APPENDIX G

Noise and Vibration Impact Assessment



Lakeshore Development Inc | METROLINX

Lakeshore Development Inc.
Park Lawn GO Station
Noise & Vibration Impact Assessment

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2021-12-17	0	Thomas Alvares	Mervyn Choy	Mark Armstrong	Final Report
Signatures					
Date	**Rev.**	**Prepared By**	**Checked By**	**Approved By**	**Status**
HATCH					

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Executive Summary

Lakeshore Development Inc. (the "Developer") have proposed the new Park Lawn GO Station to be developed in partnership with Metrolinx, located at the north end of 2150 Lake Shore Boulevard West in the City of Toronto ("the Project"). Hatch was retained by the Developer to undertake an Environmental Assessment (EA) for the proposed Park Lawn GO Station on the Lakeshore West rail corridor. The evaluation of environmental impacts of the proposed Park Lawn GO Station has been carried out in accordance with the Transit Project Assessment Process (TPAP). The TPAP is regulated by the *Environmental Assessment Act* (EAA) under Ontario Regulation 231/08 – Transit Projects and Metrolinx Undertakings (O. Reg. 231/08). The purpose of the TPAP is to ensure effects associated with the Project are clearly identified and mitigated to the greatest extent feasible.

The Park Lawn GO Station will provide a stop between Mimico GO Station and Exhibition GO Station. The Park Lawn GO Station will be located 100 metres south of the Gardiner Expressway, 300 metres northwest of Lake Shore Boulevard West, on both sides of Park Lawn Road, and both sides of the Lakeshore West rail corridor within the City of Toronto.

As a component of the EA, this Noise and Vibration Impact Assessment (NVIA) has been prepared to document the existing conditions and assess the potential effects of the new GO Station on the noise and vibration in the surrounding community.

The following scenarios formed part of the assessment:

- Existing Conditions – undertaken to validate the noise and vibration models based on measurements;
- Future Year 2028 "Future No-Build", which consists of future train volumes and future vehicular volumes, including the proposed Street A but without the Park Lawn GO Station; and
- Future Year 2028 "Future Build", which consists of future train volumes and future vehicular volumes, including the proposed Street A, and the Park Lawn GO Station,

Construction Phase Noise Findings

Construction activities were reviewed and sound level calculations were completed to assess noise produced from anticipated construction activities.

- On this basis it was determined that sensitive receptors near these construction sites will not exceed the applicable criteria during weekday daytime construction conditions; and
- However, construction sound levels are expected to exceed sound level criteria during nighttime and weekend daytime construction conditions. This exceedance is limited to the upper level north-facing units in the two condominium buildings located at 88-90 Park Lawn Road.

To mitigate and control construction noise, the following is recommended:

- Implement the Construction Noise Best Management Practices (BMPs) listed in Section 6.2.1.1;
- To the extent possible, locate all noisy construction equipment on the north side of the platforms, when working west of Park Lawn Road;

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- Keep construction to the weekday daytime only to the extent possible;
- 'Type 1' (i.e., continuous) noise monitoring is required throughout construction on the north side of 88-90 Park Lawn Road as this property will be the most impacted by construction noise. Further details are provided in Section 6.3.1; and
- A Construction Noise and Vibration Monitoring Plan should be prepared prior to the start of construction activities. Further details are provided in Section 6.3.1.

Operations/Maintenance Phase Noise Findings

Noise levels at all sensitive receptors will be within the applicable sound level criteria. Therefore, control measures are not required during the operations/maintenance phase of Park Lawn GO Station.

Construction Phase Vibration Findings

Construction activities were reviewed and vibration level calculations were completed to assess vibration levels produced from anticipated construction activities. It was determined that:

- The building damage construction vibration zone of influence will extend 8 metres from the construction zone limit; and
- The zone of influence falls within the property at 88-90 Park Lawn Road and within the building located at 96 Park Lawn Road.

To mitigate and control construction vibration, the following is recommended:

- Implement the Construction Vibration BMPs listed in Section 8.2.1.1;
- West of Park Lawn Road, it is recommended that construction equipment operate at a minimum of 8 metres away from the construction site perimeter to the extent possible;
- Vibration monitoring will be required during construction at 96 Park Lawn Road as this building falls within the construction vibration Zone of Influence (ZOI). This is illustrated in Figure F-1. Further details are provided in Section 8.3.1; and
- Pre-condition surveys are recommended at 88-90 Park Lawn Road as the construction vibration ZOI falls within this property. Further details are provided in Section 8.3.1.

Operations/Maintenance Phase Vibration Findings

Vibration control measures are not required during the operations/maintenance phase of the Park Lawn GO Station, as train speeds are expected to decrease due to the introduction of the GO Station.

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Glossary of Terms and Acronyms

Adjusted Noise Impact Level:	Noise impact is the incremental increase in the pre-project equivalent sound level resulting from the introduction of a GO Transit project. The Adjusted Noise Impact is calculated by adjusting the value of the noise impact to indicate greater impact at higher pre-project sound levels. [1]
Ambient Sound Level:	The sound level that is present in the environment, produced by noise sources other than the source under the impact assessment. [2]
BMP:	Best Management Practice
Cadna/A:	Software package used for predicting sound levels due rail, road, and other sources.
dB:	The standard unit of measure for unweighted sound pressure level (reference $2x10^{-5}$ Pa) or sound power level (10^{-12} W). A decibel is the unit of level which denotes the ratio between two quantities that are proportional to power; the number of decibels is 10 times the logarithm of this ratio. [3]. This unit is used herein to quantify changes in overall levels.
dBA:	The A-weighted sound pressure level. [2]. This unit is used herein to quantify overall noise level.
EAA:	*Environmental Assessment Act,* 1990
Equivalent Continuous Sound Level:	The A-weighted sound level of a steady sound carrying the same total energy in the time-period T as the observed fluctuating sound. The time period T is given in hours. [2]
Frequency of Vibration:	The number of times that a periodically occurring quantity repeats itself in a specified period. With reference to noise and vibration signals, the number of cycles per second. [3]
FTA:	Federal Transit Administration
GO:	GO Transit
Hertz (Hz):	The unit of acoustic or vibration frequency representing cycles per second.
HVAC:	Heating, ventilation and air-conditioning
L_{eq}:	Equivalent Continuous Sound Level. The A-weighted sound level of a steady sound carrying the same total energy in the time period T as the observed fluctuating sound. The time-period T is given in hours. [2]
MOE, MOEE, MOECC, MECP:	Ministry of the Environment/Ministry of the Environment and Energy/Ministry of the Environment and Climate Change/Ministry of Environment, Conservation and Parks. The Ministry of the Environment was created in 1972 and merged with the Ministry of Energy to form the Ministry of Environment and Energy (MOEE) from 1993 to 1997 and again in 2002. The Ministry of the Environment

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	changed its name to the Ministry of the Environment and Climate Change (MOECC) on June 24, 2014, and then changed it to the Ministry of Environment, Conservation and Parks in August 2018. Thus, MOE, MOEE, MOECC and MECP are synonymous for the purposes of this Report.
Noise:	Unwanted sound. [2]
NSA:	Noise Sensitive Area. Land over which users are sensitive to noise. Also referred to as Noise Sensitive Land use [2] that accommodates a residential dwelling, a building for commercial use, or a building for institutional use where occupants can be considered to be noise sensitive. Noise sensitive also considers vibration sensitive herein.
NPC:	Noise Pollution Control
NVIA:	Noise and Vibration Impact Assessment
O. Reg.:	Ontario Regulation
PPV:	Peak Particle Velocity. The peak signal value of an oscillating vibration velocity waveform, usually expressed in millimetres/second in Canada. [4]
Point of Vibration Assessment:	The location 5 metres to 10 metres away from the building foundation in a direction parallel to the tracks or adjusted as required to accommodate site conditions. [1]
POR:	Point of Reception is defined as any location on a noise sensitive land use where noise from a noise source is received. Noise sensitive land uses may have one or more points of reception. [2]
Prohibited Construction Vibrations:	Maximum vibration peak particle velocity for construction activity.
Receptors:	Refer to “Point of Reception”
RMS:	Root-Mean-Square Velocity. The square root of the mean-square value of an oscillating waveform, where the mean-square value is obtained by squaring the value of amplitudes at each instant of time and then averaging these values over the sample time. [4]
Sensitive Area:	Refer to “Noise Sensitive Area”
Sensitive Land Uses:	Refer to “Noise Sensitive Area”
Sensitive Receptor:	Refer to “Point of Reception”
Sound Pressure Level:	The A-weighted sound level of a steady sound carrying the same total energy in the time period T as the observed fluctuating sound. The time period T is given in hours. [2]

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TPAP:	Transit Project Assessment Process
Vibration:	An oscillation wherein the quantity is a parameter that defines the motion of a mechanical system. [3]
Vibration Sensitive Area:	A residential dwelling or place where people ordinarily sleep or a commercial/industrial operation that is exceptionally sensitive to noise and vibration. [1]
VdB:	Vibration level in decibels (reference 10^{-6} in/sec or 2.54×10^{-5} mm/sec). This unit is used herein to quantify overall vibration levels using the FTA general calculation method.
ZOI:	Zone of Influence is defined as 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. [5]

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1. Introduction

1.1 Project Description

Lakeshore Development Inc. ("the Developer") has proposed the new Park Lawn GO Station to be developed in partnership with Metrolinx, located at the north end of 2150 Lake Shore Boulevard West in the City of Toronto ("the Project"). Hatch was retained by the Developer to undertake an Environmental Assessment (EA) for the proposed Park Lawn GO Station on the Lakeshore West rail corridor. The evaluation of environmental impacts of the proposed Park Lawn GO Station has been carried out in accordance with the Transit Project Assessment Process (TPAP). The TPAP is regulated by the *Environmental Assessment Act* (EAA) under Ontario Regulation 231/08 – Transit Projects and Metrolinx Undertakings (O. Reg. 231/08). The purpose of the TPAP is to ensure effects associated with the Project are clearly identified and mitigated to the greatest extent feasible. For TPAP purposes, Metrolinx is the proponent. The Developer will be constructing the Project and will be responsible for incorporating mitigation measures to address both construction and operation-related effects. Metrolinx will be responsible for operations and maintenance at the GO Station.

The proposed Project will include:

- Two side platforms (north and south);
- Pick-up and drop off (PUDO);
- Secure bike parking and covered bicycle parking;
- Two-storey main station building (south of tracks);
- Two-storey secondary station building (north of tracks);
- Landscaping and paving around the north Station building;
- Pedestrian tunnel (under tracks) between the two Station buildings;
- Widening of the existing Park Lawn rail bridge;
- Maintenance and Metrolinx staff parking spaces;
- A pavilion with elevator and stairs north of the rail corridor and a sloped walkway south of the rail corridor, both west of Park Lawn Road;
- Protection for the future island platform;
- Electrification enabling work; and
- Signal work.

The Initial Business Case (IBC) (2016) recognized Park Lawn as a strategic location of dense development and growth, as well as opportunity to integrate with local transit in the area. The commitment of GO Regional Express Rail (now referred to as GO Expansion) including more frequent and faster service creates significant opportunity to realize a transit hub bringing together and integrating higher order transit, local transit and other modes. An updated IBC

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(2018) considered an updated service plan, realigned station to minimize impacts on existing infrastructure, and a redefined station design. An updated IBC (2020) was published June 11, 2020.

This Project was coordinated with the City of Toronto as appropriate to provide improved local transit access and connectivity to the GO Station, as well as additional and more frequent transit service.

The Park Lawn GO Station will provide a stop between Mimico GO Station and Exhibition GO Station. The Park Lawn GO Station will be located 100 metres south of the Gardiner Expressway, 300 metres northwest of Lake Shore Boulevard West, on both sides of Park Lawn Road, and both sides of the Lakeshore West rail corridor within the City of Toronto.

The Park Lawn GO Station will include a fully accessible station building with platform access points, tunnel infrastructure, multimodal access, bicycle parking and connections with local transit.

As a component of the EA, this Noise and Vibration Impact Assessment (NVIA) has been prepared to document the existing conditions and assess the potential effects of the new GO Station on the noise and vibration in the surrounding community. This Report includes a summary of the existing conditions, potential effects and appropriate mitigation measures with respect to noise and vibration.

1.2 Purpose of Study

The objective of this NVIA is to assess the potential increase in noise levels at nearby noise sensitive land uses as a result of the proposed Park Lawn GO Station and related accelerating and decelerating rail traffic. In addition, construction noise and vibration impacts on nearby sensitive land uses are assessed.

2. Study Area

2.1 Description of Study Area

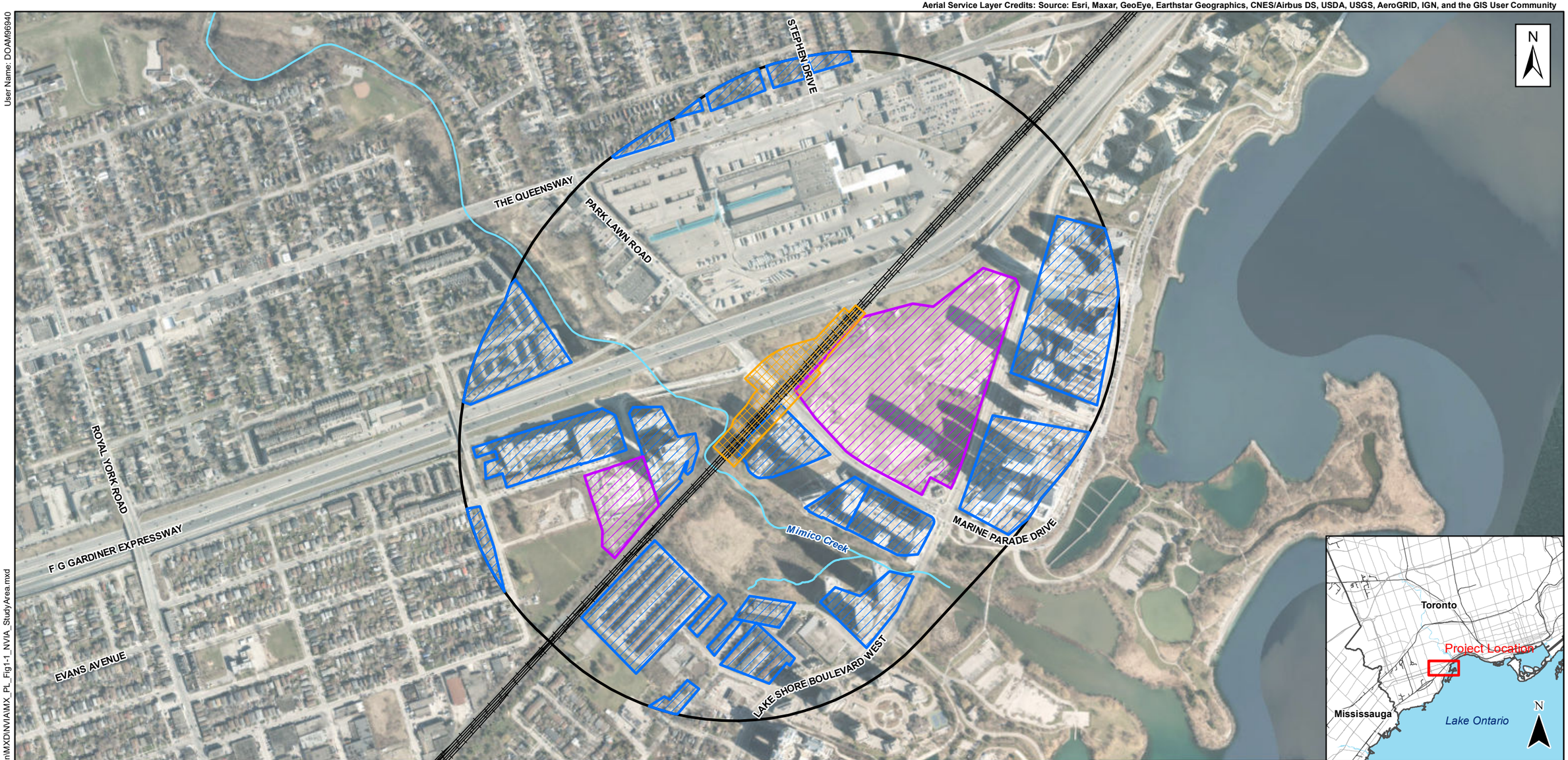
The Park Lawn GO Station will be located in the City of Toronto in the northwest quadrant of the former Mr. Christie land, surrounded by Park Lawn Road to the west; Lakeshore Boulevard to the east; and the Gardiner Expressway to the north. The GO Station will be on both sides of the Lakeshore West corridor. The Park Lawn GO Station will provide a stop between Mimico GO Station and Exhibition GO Station.

The station footprint was defined on the basis of the Preliminary Station Design. The Study Area for the NVIA Scope of Work is shown in Figure 2-1 and consists of a 500-metre radius around the boundary of the Station footprint. The Study Area encompasses the future Park Lawn GO Station, as well as the nearby Noise and Vibration Sensitive Areas (NSA & VSA).

Within the Study Area, a dense population of sensitive areas has been identified. Worst-case representative noise and vibration sensitive receptors were selected. These are listed and located in Section 2.2 of this report. Hatch notes that this impact assessment will be based on the Preliminary Station Design that is currently being advanced.

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LEGEND

- Proposed Project Footprint (approximate)
- Study Area - 500 meters
- Railway
- Permanent Watercourse
- Existing Noise Sensitive Areas
- Future Noise Sensitive Areas

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N
2. Sources: Roads, Railways, Watercourses - Land Information Ontario; RNFP, City of Toronto 2019.
3. Station Footprint Based on Preliminary Station Design.

0 100 200 400 Meters

1:7,739

Project:	**Park Lawn GO Station**	
Figure Title:	**Noise and Vibration Impact Assessment - Study Area**	
Prepared By: HATCH		**Date: December 17, 2021**
Version: PL.NV.100-1	**Review:**	**Figure: 2-1**

2.2 Sensitive Receptors

Sensitive Receptors were selected to determine noise and vibration level compliance based on the geographical and land use context in the vicinity of the proposed Park Lawn GO Station as described below.

Based on the Ministry of the Environment and Energy (MOEE)/GO Transit Draft Protocol for Noise and Vibration Assessment [1] (hereafter referred to as the MOEE/GO Transit Draft Protocol), Sensitive Receptor refers to a residential dwelling or place where people ordinarily sleep, learn or pray, or a commercial/industrial operation that is exceptionally sensitive to noise and vibration, such as a hospital. A copy of the Protocol is provided in Appendix A of this Report for reference. Table 2-1 presents a brief description of points of reception (POR) and summarizes receptor location setbacks, elevations, and receptor heights used in the analysis.

Table 2-1: Points of Reception Description

Noise Receptor	Daytime	Nighttime
Period	07:00 to 23:00 hours	23:00 to 07:00 hours
Living Space	Any outdoor location on the property of a sensitive land use where sound originating from the Project is received and which is no less than 15 m from the nearest track's centre line	
Receptor Location	3 m from the unit in the front or backyard whichever is most exposed to the noise source (Low density residential). Plane of the apartment bedroom/living room (High density residential).	Plane of a bedroom window
Height	1.5 m (Low density residential) Worst- case plane of the apartment bedroom/living room elevation (High density residential).	Worst-case plane of a bedroom window elevation.

Representative noise and vibration receptors were identified based on the existing NSAs in proximity to the proposed GO Station location, as well as future development. The selected noise and vibration receptors represent a variety of conditions, including near-proximity to the proposed GO Station and tracks, full and partial exposure to the station and the tracks, low-density and high-density sensitive uses, and locations that would exhibit different background noise conditions. The selected worst-case representative receptors were used when modelling noise and vibration levels for the scenarios presented in Section 4.1. The identified receptors for this study are illustrated in Figure 2-2, and are listed in Table 2-2. These include both existing and proposed sensitive uses. Figure 2-2 also includes baseline noise and vibration monitoring locations, as listed in Table 3-1.

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Table 2-2: Identified Points of Reception

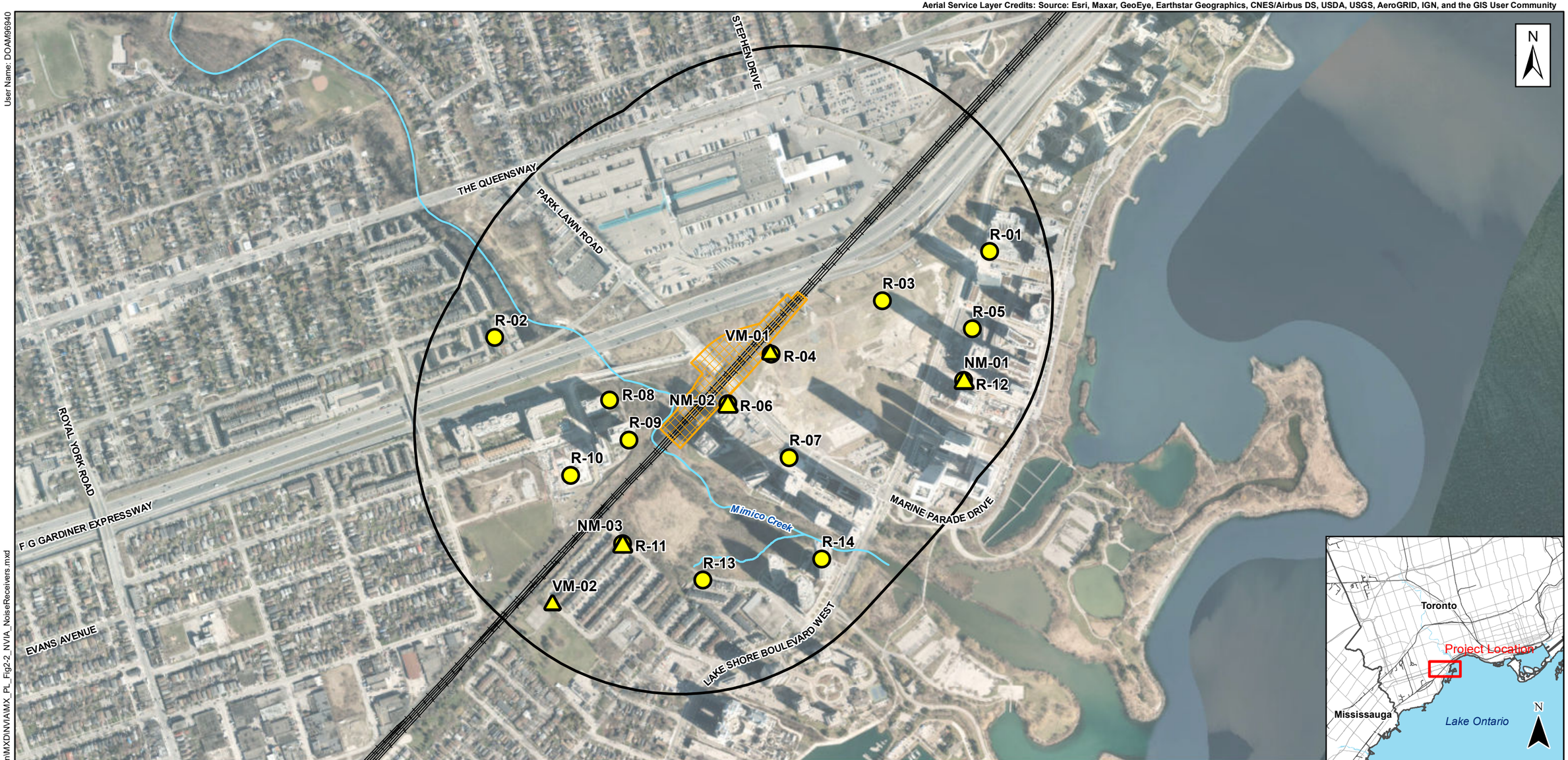
Receptor	Address	Land Use
R-01	2121 Lake Shore Boulevard West, Etobicoke, ON M8V 4E9	Residential
R-02	245 Dalesford Road, Etobicoke, ON M8Y 4H7	Residential
R-03	2150 & 2194 Lake Shore Boulevard West, 23 Park Lawn Road	Future Residential
R-04	2150 & 2194 Lake Shore Boulevard West, 23 Park Lawn Road	Future Residential
R-05	2157 Lake Shore Boulevard West, Etobicoke, ON M8V 0A8	Residential
R-06	90 Park Lawn Road, Etobicoke, ON M8Y 0B6	Residential
R-07	36 Park Lawn Road #1, Etobicoke, ON M8V 0E5	Residential
R-08	185 Legion Road North, Etobicoke, ON M8Y 0A7	Residential
R-09	161 Legion Road North, Etobicoke, ON M8Y 0B3	Residential
R-10	251 Manitoba Street, Etobicoke, ON M8Y 1E3	Future Residential
R-11	157 Harbourview Crescent, Etobicoke, ON M8V 3V6	Residential
R-12	60 Annie Craig Drive, Etobicoke, ON M8V 0C5	Residential
R-13	32 Legion Road, Etobicoke, ON M8V 4C5	Residential
R-14	2230 Lake Shore Boulevard West, Etobicoke, ON M8V 0B2	Residential

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LEGEND

- Proposed Project Footprint (approximate)
- Study Area - 500 Metres
- Railway
- Permanent Watercourse
- Receptor
- Monitor

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

0 100 200 400 Meters

1:8,000

Project:	**Park Lawn GO Station**	
Figure Title:	**Environmental Project Report - Noise and Vibration Receptor and Monitoring Locations**	
Prepared By: HATCH		**Date: December 17, 2021**
Version: PL.NV.100-1	**Review:**	**Figure: 2-2**

3. Existing Conditions

3.1 Noise and Vibration Monitoring Locations

Locations for noise and vibration monitoring were chosen to determine the existing ambient noise and vibration levels in proximity to the proposed Park Lawn GO Station.

These locations are listed in Table 3-1 below and are shown in Figure 2-2.

Table 3-1: Noise and Vibration Monitoring Locations

Monitoring Location	Address
NM-01	60 Annie Craig Drive, Etobicoke, ON M8V 0C5
NM-02	90 Park Lawn Road, Etobicoke, ON M8Y 0B6
NM-03	157 Harbourview Crescent , Etobicoke, ON M8V 3V6
VM-01	2150 & 2194 Lake Shore Boulevard West, 23 Park Lawn Road
VM-02	Manchester Park by 91 Harbourview Crescent, Etobicoke, ON M8V 4A9

3.2 Baseline Noise Monitoring

3.2.1 Instrumentation and Procedures

Convergence Instruments “Noise Sentry RT” integrating sound level meters were utilized for the noise monitoring. Calibration was completed before and after each measurement. Instrumentation specification can be found in Appendix B of this Report.

3.2.2 Baseline Noise Monitoring Results

Table 3-2 lists the measured minimum one-hour sound level ($L_{eq\ 1hr}$) identified at each monitoring location as per the measured baseline noise monitoring data, acquired in February 2020. Noise monitoring data can be found in Appendix C of this Report. The modelled noise levels (further details regarding methodology in Section 5.2) correspond to existing train traffic volumes extracted from existing GO train schedules, information provided by VIA/CN, and vehicular traffic volumes in the vicinity of the Park Lawn GO Station from data from the transportation team. Existing train and traffic volume data is included in Appendix D of this Report. Table 3-2 presents the measured and modelled noise levels.

Table 3-2: Modelled and Measured Existing Noise Levels

Noise Monitor ID	Corresponding Receptor ID	Baseline Measurements		Modelled Results		Difference	
		Day [dBA]	Night [dBA]	Day [dBA]	Night [dBA]	Day [dB]	Night [dB]
NM-01	R-12	60	56	54	50	-6	-6
NM-02	R-06	61	54	62	56	1	2
NM-03	R-11	55	47	54	49	-1	2

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Considering the CadnaA model is accurate to approximately +/- 3 dB, the following differences between measured and modeled results identifies the level measurement to model correlation:

- 3 dB or less = Good
- 3-5 dB = Fair
- >5 dB = Poor

During the daytime, modelled sound levels at NM-02 and NM-03 show “good” correlation with a difference of 3 dB or less from measured sound levels. Similarly during the nighttime, modelled sound levels at NM-02 and NM-03 show “good” correlation with a difference of 3 dB or less from measured sound levels.

CadnaA tended to under-predict sound levels at NM-01 during the daytime and during the nighttime (-6 dB). These differences could be attributed to:

- The lack of traffic data for the local roadways in the vicinity of the receiver (Silver Moon Drive and laneway north of 60 Annie Craig Drive). As this monitor is located more than 350 metres from the major noise sources in the area (e.g., Gardiner Expressway, Lakeshore West train traffic), sound levels due to local traffic become more significant; and
- Construction activities were observed north of 60 Annie Craig Drive and west of Silver Moon Drive. Noise due to construction activities is likely a contributor to monitored sound levels. Thus quieter modelled sound levels are expected at this monitoring location as they do not include construction noise sources.

Overall, this comparison shows good correlation between measured and modelled baseline levels, which in turn supports the modeling approach and the use of the modeling software.

3.3 Baseline Vibration Monitoring

3.3.1 Instrumentation and Procedures

The LDS Dactron Focus II Dynamic Signal Analyzer with high sensitivity seismic transducers model 3191A with sensitivities of 4,804 mV/g and 4,700 mV/g were utilized for the vibration measurements. Two transducers were ground mounted to bare earth per monitoring location equidistant to the track. This is to account for potential variations in ground composition, allow a comparison of measurements at the same distances, and provide redundancy in case of equipment failure. This setup is shown in Figure 3-1. Vibration levels were measured in the vertical axis at the monitoring locations shown in Figure 2-2. The vibration instrumentation specification can be found in Appendix B of this Report.

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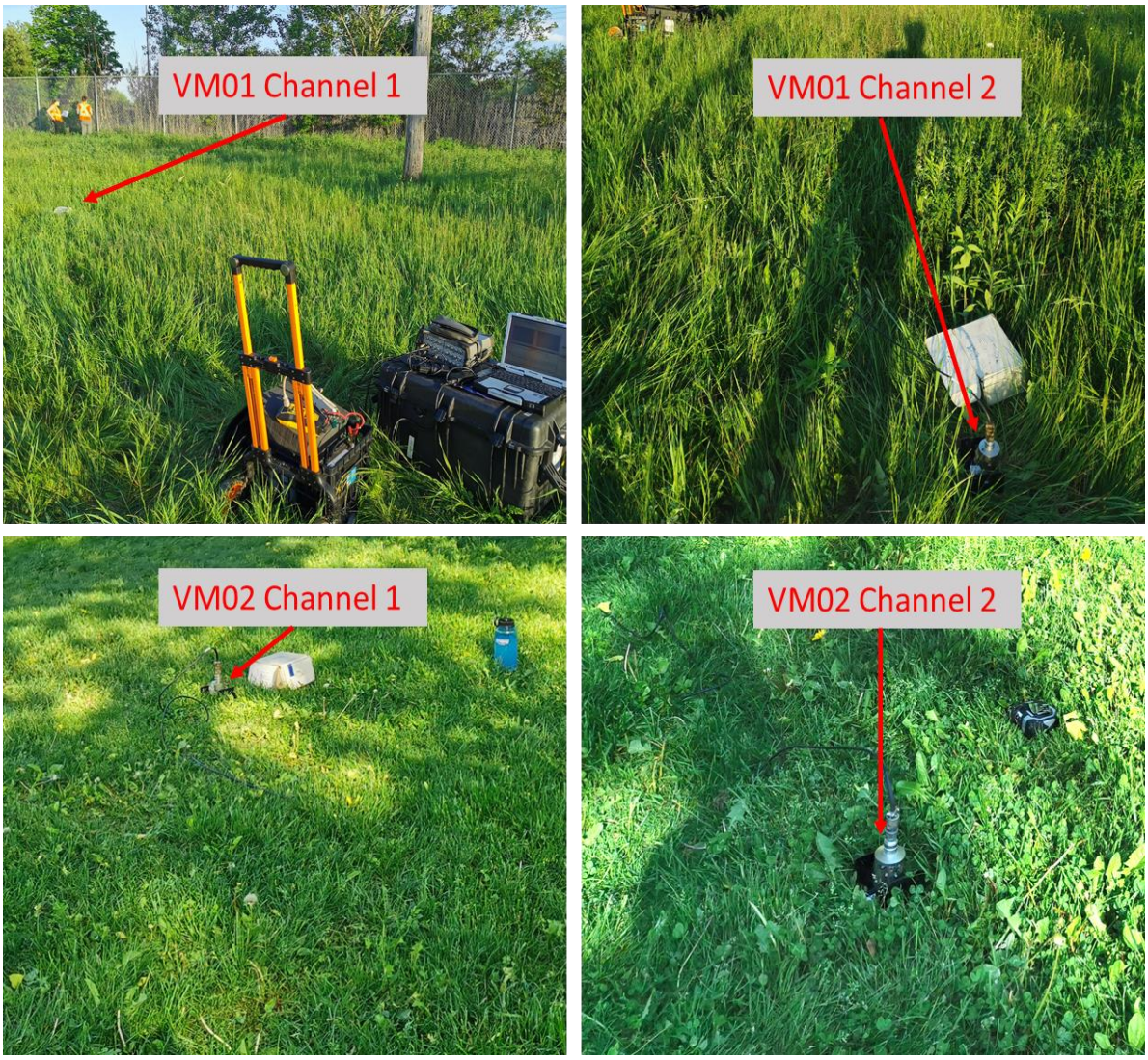


Figure 3-1: Vibration Instrumentation Setup

3.3.2 Baseline Vibration Monitoring Results

A total number of four train passes were measured at VM-01 and five train passes at VM-02. The measured existing vibration levels were compared to the vibration model (further details regarding methodology in Section 7.2) by comparing the monitoring data to the modelled baseline conditions results. Table 3-3 summarizes this comparison. Vibration monitoring data is presented in Appendix C of this Report.

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Table 3-3: Comparison Between Modelled and Measured Vibration Levels

Monitor Location	Channel	Distance from Tracks (m)	Ave. Measured Vibration Level of all train passes (mm/sec, RMS) +	Max. Measured Vibration Level of all train passes (mm/sec, RMS)+	Predicted Vibration Level (mm/sec, RMS)*
VM-01	1	24.5	0.07	0.12	0.30
	2	24.5	0.09	0.13	
VM-02	1	44.5	0.02	0.03	0.15
	2	44.5	0.01	0.02	

* Based on a train speed of 95 km/h

+ Based on the peak running RMS over a 1-sec time window across the passing period of the documented trains.

The measured vibration levels are significantly lower than those predicted at the same location. This is expected as the United States Federal Transit Administration (FTA) General Method (more below in Section 7.2) is conservative – it is based on the upper range of measured data for various systems across North America. Further, predicted vibration levels were based on GO train speeds of 95 km/h whereas trains travelled noticeably slower during vibration monitoring.

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4. Basis of Assessment

4.1 Assessment Assumptions

The following scenarios formed part of the assessment:

- Existing Conditions;
- Future Year 2028 “Future No-Build”, which consists of future train volumes and future vehicular volumes, including the proposed Street A but without the Park Lawn GO Station; and
- Future Year 2028 “Future Build”, which consists of future train volumes and future vehicular volumes, including the proposed Street A, and the Park Lawn GO Station,

It is noted that although eventual electrification of the Lakeshore West rail corridor is anticipated, this assessment is conservatively based on diesel locomotives.

4.2 Applicable Criteria

The criteria used to assess the Project construction and operations phases are each detailed below.

4.2.1 Construction Noise Criteria

Construction noise and vibration is based on the MOE Noise Pollution Control (NPC) Publications NPC-115 - Construction Equipment (1978) [6] and NPC-118 (part of the MOE Model Municipal Noise Control By-law) [7], the United States FTA Transit Noise and Vibration Impact Assessment (2018) [3], the United Stated Federal Highway Administration Highway Construction Noise Handbook (2006) [4] and the City of Toronto *Municipal Code Chapter 591 – Noise.*

4.2.1.1 Ministry of the Environment, Conservation, and Parks (MECP) Provincial Construction Noise Requirements

Noise Pollution Control Publication 115 (NPC-115) of the Ontario Model Municipal Noise Control By-law stipulates specific sound emission standards for various pieces of construction equipment. This publication does not set receptor-based sound level limits due to construction activities, but rather sets limits for noise generated by each individual piece of construction equipment. Table 4-1 lists Residential Area sound emission standards and Quiet Zone sound emission standards for specific items of construction equipment based on their date of manufacturing and power rating. As noted therein, quiet zone and residential area sound emission standards for excavation equipment, including bulldozers, front end loaders, backhoes or other related equipment are provided.

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Table 4-1: NP-115 Maximum Noise Emission Levels for Typical Construction Equipment

Type of Equipment Maximum Sound Level (dBA)	Quiet Zone Maximum Sound Level (dBA)	Residential Area Sound Emission Standard (dBA)	Distance (m)	Power Rating (kW)
Excavation Equipment(1) (January 1, 1981 and later)	83	-	15	Less than 75 kW
	85	-	15	75 kW or Greater
Pneumatic Equipment(2)	85	85	7	-
Portable Compressors (January 1, 1981 and later)	70	76	7	-

(1) Excavation equipment includes bulldozers, backhoes, front end loaders, graders, excavators, steam rollers and other equipment capable of being used for similar applications.
(2) Includes pavement breakers.
(3) Distances based on NPC-103 Procedures (Section 6, 7 and 9).

Noise Pollution Control Publication 118 (NPC-118) of the Ontario Model Municipal Noise Control By-law sets sound emission standards for motorized conveyances of various types. This publication does not set receptor-based sound level limits due to heavy vehicle operations, but sets limits for noise generated by each individual piece of equipment.

Table 4-2 lists for various years of manufacture, the sound emission standard for a heavy vehicle powered by a diesel engine. Heavy vehicle refers to a motorized conveyance having a registered gross weight of more than 4,500 kg.

Table 4-2: NPC-118 Maximum Noise Emission Levels for Standard Diesel Heavy Vehicles

Date of Manufacture	Maximum Sound Level (dBA)	Distance (m)
Prior to January 1, 1979	100	15
January 1, 1979 and after	95	15

In addition, NPC-119 of the Ontario Model Municipal Noise Control By-law sets noise and vibration limits due to blasting. Blasting will not take place as a result of the construction of the proposed GO Station therefore, the requirements from NPC-119 are not applicable.

4.2.1.2 Municipal Noise Requirements

Key elements of the City of Toronto Noise By-law (Municipal Code – Chapter 591: Noise) related to construction activities include By-law No. 1400-2007 (Construction Noise) as follows:

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 POR:

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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 (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.

The above restrictions are put in place for the time of day that construction activity is allowed to occur without permitting. However under Article 3 (591-3.1.D), exemptions are made for 'Government work'. Though this project is in co-ordination with Metrolinx, a provincial agency, and requires rail corridor overbuild construction, it is being undertaken by the Developer and therefore is not considered 'Government work'. Therefore, the project is considered not exempt from restrictions under City of Toronto Municipal Code Chapter 591.

When applying for exemptions to City of Toronto Municipal Code Chapter 591 under article 591-3.2, Subsection D(4) notes that the exemption is still subject to an equipment $L_{eq10min}$ noise limit of 85 dBA, 20 m from the source.

4.2.1.3 Metrolinx Guideline

Metrolinx' Environmental Guide for Noise and Vibration Impact Assessment – Rev. 7 (final) [8] acknowledges that there are a number of existing guidelines and best practices that outline community annoyance limits arising from construction noise. However, there currently does not exist any federal, provincial or municipal guidelines that encompass construction noise annoyance at the receptor level. Based on significant construction project experience in dense urban areas across southern Ontario, Metrolinx has adopted an industrial standard that incorporates construction noise guidelines that are equivalent to, or in some cases, more stringent than MECP construction noise protocols and the municipal noise and vibration bylaw, presented in Sections 4.2.1.1 and 4.2.1.2. Deferring to the Metrolinx guideline ensures that all MECP and municipal guidelines are followed. As such, Metrolinx has recommended the following construction best practices as summarized in Table 4-3. These are adapted from the FTA Transit Noise and Vibration Impact Assessment (2018) and the Highway Construction Noise Handbook from the United States Federal Highway Administration (2006).

Table 4-3: Construction Noise Criteria

Land Use	L_{eq} (15h, 9h) [dBA]	
	Day (07:00 22:00)	Night (22:00 07:00)
Residential – Weekday	Louder of: 75 or Baseline+5	Louder of: 65 or Baseline+5
Residential – Weekend & Holiday	Louder of: 70 or Baseline+5	Louder of: 60 or Baseline+5
Institutional	Louder of: 70 or Baseline+5	Louder of: 60 or Baseline+5
Commercial	Louder of: 80 or Baseline+5	None

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There are also 15-minute exposure and maximum level criteria in the Metrolinx Guide. However, a more conservative approach of evaluating the worse case construction phase with noisy equipment operating at a minimum of 1-hour continuously plus impulse events will be completed (as typically occurs at construction sites). This will encompass the 15-min exposure maximum level outlined by the Metrolinx Guide.

4.2.2 Construction Vibration Criteria

There are no federal or provincial construction vibration limits. Vibration levels due to construction shall employ the Toronto Municipal Code Chapter 363, Building Construction and Demolition, Article 5 requirements [5]. This By-law stipulates that no person shall carry on a construction activity resulting in construction vibrations that exceed the levels set out in Table 4-4.

As per the City of Toronto Municipal Code Chapter 363, Building Construction and Demolition, Article 5 requirements [5], if any structures fall within the zone of influence (ZOI), the Developer will undertake construction vibration monitoring to ensure that the vibration levels noted in Table 4-4 are never exceeded. The ZOI is defined as the area of land adjacent to or within the construction site, where the Peak Particle Velocity (PPV) is determined to be greater or equal to 5 mm/s.

Table 4-4: City of Toronto Prohibited Vibration Limits

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

If the ZOI crosses the property boundary upon which a structure exists, the following will be required for each structure:

- Pre-construction consultations with the owners/occupants of the properties that fall within the ZOI;
- Pre-construction measurements of background vibration levels within the ZOI; and
- Pre-condition survey by means of a photographic record of affected structure façades and all surfaces that fall within the ZOI, including visible sections of building foundations, building cladding, doors, windows, interior wall finishes, surface pavement, sidewalks, trees, signs and trees. Each of the elements should be rated on their general condition (new, good, fair, poor, severe), and visible defects should be photographed.

If a structure falls within the ZOI, the following will be required in addition to the above:

- A vibration monitoring program to confirm that the Prohibited Construction Vibrations are not exceeded at or near the structure.

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In addition, NPC-119 of the Ontario Model Municipal Noise Control By-law sets noise and vibration limits due to blasting. Blasting will not take place as a result of the construction of Park Lawn GO Station, therefore, the requirements from NPC-119 are not applicable.

4.2.3 Operational Noise Criteria

The operations noise assessment is based on the MOEE/GO Transit Draft Protocol, dated January 1995. As per the MOEE/GO Transit Draft Protocol, rail service is considered to include the operation of trains on the Lakeshore West rail corridor and the operation of trains inside the proposed GO Station. Idling of GO Trains inside the GO Station is considered part of the operations phase. Moreover, in accordance with the MOEE/GO Transit Draft Protocol, the future noise effect of the GO Station should be assessed using the future GO Transit train volume projections, from the commencement of operations to a maximum of twenty years in the future.

An objective of the MOEE/GO Transit Draft Protocol is that the daytime (i.e., 07:00 to 23:00 hours) Equivalent Continuous Sound Level, L_{eq} (16 hours), produced by future rail service operation of the GO Transit project under assessment, does not exceed the higher of:

a. The ambient sound level (combined with the sound level from existing rail service); or

b. 55 dB.

The MOEE/GO Transit Draft Protocol also has an objective that the night-time (i.e., 23:00 to 07:00 hours) L_{eq} (8 hours) produced by the future rail service operation of the GO Transit project does not exceed the higher of:

a. The ambient sound level (combined with the sound level from existing rail service); or

b. 50 dB.

To assess the impact at a Point of Reception (POR), the Adjusted Noise Impact level is used. The Adjusted Noise Impact level is the difference in sound level between pre-project and post-project noise. In accordance with the MOEE/GO Transit Draft Protocol, if the difference in sound level is five dB or higher, the potential to mitigate will be evaluated based on administrative, operational, economic, and technical feasibility. Table 4-5 summarizes the Adjusted Noise Impact rating and the corresponding mitigation requirements.

Table 4-5: Summary of Impact Rating and Corresponding Mitigation Requirement

Change in Noise Level	Impact Rating	Mitigation Effort Required
0 to 2.99 dB	Insignificant	None
3 to 4.99 dB	Noticeable	None
5 to 9.99 dB	Significant	• Investigate the potential of noise control measures to mitigate based on administrative, operational, economic and technical feasibility • If deemed feasible, the mitigation measures shall ensure that the predicted sound level from the GO Station is as close to, or lower than, the rail service objective.
10+ dB	Very Significant	

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The noise impacts of stationary noise sources, Heating, Ventilation and Air Conditioning (HVAC) equipment, other mechanical equipment and Public Announcement (PA) speakers will be assessed according to MECP's Publication NPC-300, "Environmental Noise Guideline, Stationary and Transportation Sources – Approval and Planning, Publication NPC-300" dated August 2013 (hereafter referred to as NPC-300).

The area surrounding Park Lawn GO Station corresponds to a Class 1 Area, as it exhibits the acoustic characteristics of a major population centre, given the proximity to the Gardiner Expressway and to major transportation corridors and industries (e.g., Ontario Food Terminal). Table 4-6 presents the applicable stationary sound level criteria for a Class 1 Area as per NPC-300.

Table 4-6: NPC-300 Class 1 Area Stationary Sound Level Criteria

Source Type	Location	Time	Class 1 Urban Limits (L_{eq}1 hour)
Stationary Source	Outdoor	0700 - 1900h	Higher of 50 dBA or ambient
		1900 - 2300h	Higher of 45 dBA or ambient
	Façade	0700 - 1900h	Higher of 50 dBA or ambient
		1900 - 2300h	Higher of 50 dBA or ambient
		2300 - 0700h	Higher of 45 dBA or ambient

4.2.4 Operational Vibration Criteria

Similar to the noise assessment, the vibration assessment is also based on the MOEE/GO Transit Draft Protocol dated January 1995. The objective is that the vibration average Root-Mean-Square Velocity (RMSV) does not exceed 0.14 mm/s or existing vibration levels at a Point of Vibration Assessment. The impact at a Point of Vibration Assessment will fall into one of the following categories, as shown in Table 4-7.

Table 4-7: Vibration Assessment Criteria

Category	Existing Vibration Velocity	Future Vibration Velocity
A	< 0.14 mm/s	< 0.14 mm/s
B	< 0.14 mm/s	> 0.14 mm/s
C	> 0.14 mm/s	Same as existing vibration velocity
D	> 0.14 mm/s	Exceeds the existing vibration velocity

When the vibration velocity at the POR exceeds the objective by 25 percent, vibration control measures should be investigated within the constraints of administrative, aesthetic, economic and technical feasibility.

In addition, Draft technical publication NPC-207, "Impulse Vibration in Residential Buildings", November 1983, supplementing the Model Municipal Noise Control By-Law, Final Report, August 1978, as amended (hereafter referred to as NPC-207) addresses vibration impacts due

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to impulse vibration from stationary sources, such as for example stamping presses or forging hammers. The proposed GO Station will not introduce vibration stationary sources of this nature, therefore, the requirements of NPC-207 are not applicable.

5. Noise Assessment Methodology

5.1 Construction Noise Assessment Methodology

A noise model was developed to predict construction sound levels within the Study Area. The methodology consists of a propagation model to determine Sound Pressure Levels generated at each receptor. The total sound power of the construction equipment was averaged over an area source corresponding to the station footprint, and positioned 1.5 m above the terrain elevation. All construction equipment was assumed to be operating simultaneously. Section 6.1.1 lists the assumed construction equipment and reference sound pressures. This propagation model, based on the ISO 9613-2 algorithm, accounts for topographic and ground effects, the distance of the construction equipment to the noise receptor, and the duty cycles for construction equipment.

5.2 Operational Noise Assessment Methodology

5.2.1 Estimation Procedures

Train operational noise modelling was undertaken based on the US FTA General Noise Assessment. This algorithm is incorporated in the Cadna/A software package. Road traffic emissions were predicted using the United States Federal Highway Administration Traffic Noise Model (TNM 2.5), also incorporated in the Cadna/A software package. Additionally, stationary noise sources related to the GO station were predicted based on the ISO 9613-2 algorithm, also incorporated in the Cadna/A software package. The models included the effects of nearby geometry including source to receiver distances, ground conditions and topography, and existing and future buildings.

Transportation sound levels were predicted based on future train/vehicular volumes (see Table 6-3 and Table 6-4), train speed profiles (see Appendix D of this Report), roadway posted speed limits, and track characteristics such as crossovers and switches. Worst-case train composition for all trains was assumed, which are diesel trains consisting of two locomotives and 12 cars (D2L12), with a locomotive at each end of the consist. This configuration allows D2L12 trains to be easily converted to D1L6 trains. Throttle notch setting #8 (worst-case) was assumed for all trains accelerating from the station, and throttle notch setting #5 was assumed for all trains decelerating prior to arrival to the station, and for all trains passing through the station. For all trains stopping at Park Lawn GO Station, an idling time of 1.5 minutes was included. Train whistle noise was excluded from the model as there are no at-grade crossings within the Study Area. Further, as per the Metrolinx Guide Section 7.2.1.3, train bells were excluded from this assessment.

Stationary sound levels included public announcement (PA) speaker emissions, with its spacing and quantity based on a desktop review from Mimico GO Station. It is understood that all air handling equipment will be located inside the station, in order to minimize station building

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heights and avoid unsightly views to the stations roofs from adjacent high-rise buildings. As this equipment is expected to be located inside, any noise impacts would be negligible and thus noise from air handling equipment is not included in this assessment.

However, this assumption should be verified during detailed design of the station. Furthermore, once the PA speaker specifications and locations are finalized, the stationary noise assessment should be verified to include the most up to date sound power levels of the speakers.

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6. Noise Impact Assessment

The noise impact assessment considered how the Park Lawn GO Station could potentially affect surrounding sensitive receivers. The noise contours showing the impact of the station are presented in Appendix E of this Report. This section summarizes the potential effects, the prescribed mitigation measures and monitoring activities designed to minimize the anticipated noise impacts resulting from construction and operations/maintenance of the Park Lawn GO Station.

6.1 Potential Effects

6.1.1 Construction Noise

Construction activities associated with the Park Lawn GO Station that are likely to cause potential noise effects generally include:

- Soil excavation, grading and compaction;
- Vehicle movements, heavy lifting; and
- Existing track modifications and demolition.

The above potential effects are generally limited to the lands adjacent to the Park Lawn GO Station and may be perceived as a short-term nuisance to affected building occupants, including nearby residents. All anticipated construction equipment to be operated during the worst-case construction phase is listed in Table 6-1.

Sound pressure level data and reference vibration data were obtained from the British Standards Code of Practice for Noise and Vibration for Construction and Open Sites [9] and the US Federal Transit Administration Transit Noise and Vibration Impact Assessment [3]. The usage factor was based on the FWHA Highway Construction Noise Handbook [4].

Table 6-1: Construction Noise and Vibration Sources

Source Description	QTY	Sound Pressure Level (dBA)[1]	NPC 115 Sound Pressure Limit (dBA)[1]	NPC 118 Sound Pressure Limit (dBA)[1]	Usage Factor	Vibration PPV (mm/s)
Chainsaw	1	87	-	-	0.2	-
Compressor	1	65	76	-	0.4	-
Concrete truck	2	79	-	95	0.4	30.0 @ 1 m
Diesel generator	1	61	-	95	0.5	-
Dump truck	2	88	-	95	0.6	30.0 @ 1 m
Excavator	1	83	85	-	0.4	21.0 @ 1 m
Flatbed Truck	1	86	-	95	0.4	1.9 @ 7.6 m
Grader	1	86	-	-	0.4	2.0 @ 1 m

[1] Sound Pressure Levels and Limits based on a distance of 7 m from the source

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Source Description	QTY	Sound Pressure Level (dBA)[1]	NPC 115 Sound Pressure Limit (dBA)[1]	NPC 118 Sound Pressure Limit (dBA)[1]	Usage Factor	Vibration PPV (mm/s)
Loader	1	75	85	-	0.4	0.1 @ 7.6 m
Tracked Mobile Crane	1	62	-	-	0.2	0.7 @ 7.6 m
Vibratory roller	1	77	-	-	1.0	5.3 @ 7.6 m

Table 6-2 presents the resulting sound levels during construction, assuming all construction equipment is operating simultaneously while taking their duty cycle into account. Note that receptor sound levels in Table 6-2 are based on worst-case receptor elevations; for condominium towers this is typically at an elevation overlooking the future Park Lawn GO Station. This worst-case elevation was determined using CadnaA's 'vertical grid function'. It was assumed that construction will occur during the daytime on week days and weekends, in addition to nighttime construction during the week. The applicable sound level criteria from Table 4-3 were used to compare against modelled results.

Table 6-2: Construction Noise Impact Assessment

Receptor	Daytime Weekday Criterion, L_{eq} 15hr (dBA)	Daytime Weekend Criterion, L_{eq} 15hr (dBA)	Nighttime Weekday Criterion, L_{eq} 9hr (dBA)	Daytime/Nighttime Predicted Sound Level, L_{eq} 15/9hr (dBA)*	Exceeds Criterion?
R1	75	70	65	54	**No**
R2	75	70	65	35	**No**
R5	75	70	65	55	**No**
R6 (upper levels)	75	70	65	74	**Yes – daytime weekend and nighttime weekday**
R6 (OLA)	75	70	65	65	**No**
R7	75	70	65	62	**No**
R8	75	70	65	63	**No**
R9	75	70	65	63	**No**
R10	75	70	65	39	**No**
R11	75	70	65	53	**No**
R12	75	70	65	55	**No**
R13	75	70	65	45	**No**
R14	75	70	60	42	**No**

Note that R3 and R4 were omitted from the construction analysis because they are located on Developer lands where future residential buildings will be built. The construction of Park Lawn

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GO Station and Phase 1 of the Developer's development will be occurring simultaneously; therefore, at the time of construction, there will not be any sensitive receivers on Developer lands.

6.1.2 Operation and Maintenance Noise

Operations and maintenance activities associated with the Park Lawn GO Station that are likely to cause potential noise effects are categorized into stationary noise sources and transportation noise sources. As mentioned, the noise impacts of stationary sources will be assessed according to MECP's Publication NPC-300, and the noise impacts of transportation noise sources will be assessed according to the MOEE/GO Transit Draft Protocol.

As noted previously, all air handling equipment is intended to be located inside the station. Thus, noise related to air handling equipment is deemed insignificant and is not included in this assessment. However, once a more detailed station layout becomes available, this assumption should be verified.

Table 6-3 summarizes future train data for year 2037 as obtained from Metrolinx, and Table 6-4 summarizes future vehicular volumes as obtained from the transportation team. For the purposes of this assessment, year 2037 train volumes were assumed for year 2028. It is unknown if the electric/diesel train consists from 2037 data can be applied to year 2028. Thus, the train consists were conservatively assumed to be D2L12 for all trains, which reflects worst-case train type/composition. Further details are provided in Appendix D.

Table 6-3: Year 2037 Future Train Information

Train Type	Number of Trains		Maximum number of Cars per Train		Maximum number of Locomotives per Train	
	Day	Night	Day	Night	Day	Night
GO Transit Passenger – (Revenue)	219	42	12	12	2	2
GO Transit Passenger – (Non-Revenue)	37	5	12	12	2	2
VIA Passenger (Revenue)	15	1	5	5	1	1
VIA Passenger (Non-Revenue)	19	9	30	30	1	1
Freight – CN Rail	1	0	N/A	25	4	N/A

Table 6-4: Year 2028 Future Vehicular Traffic Volumes

Road	Section	Day (7AM to 11PM)			Night (11PM to 7AM)		
		Total Volume	Medium Vehicle %	Heavy Vehicle %	Total Volume	Medium Vehicle %	Heavy Vehicle %
Park Lawn Rd.	Immediately North of Gardiner Expy WB On Ramp	28,040	1%	2%	3,115	3%	2%

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Road	Section	Day (7AM to 11PM)			Night (11PM to 7AM)		
		Total Volume	Medium Vehicle %	Heavy Vehicle %	Total Volume	Medium Vehicle %	Heavy Vehicle %
Park Lawn Rd.	Immediately South of Gardiner Expy EB Off Ramp	23,850	0%	1%	2,650	0%	1%
Park Lawn Rd.	Immediately North of Lake Shore Blvd W	17,100	0%	1%	1,900	0%	1%
Lake Shore Blvd W.	Immediately West of Park Lawn Rd	22,530	1%	1%	2,505	1%	1%
Lake Shore Blvd. W.	Immediately East of Park Lawn Rd	24,170	1%	1%	2,685	0%	1%
Lake Shore Blvd. W.	Immediately East of Brookers Ln	12,025	0%	2%	1,335	0%	1%
The Queensway	Immediately East of Park Lawn Rd	38,090	1%	1%	4,230	3%	1%
Gardiner Expy WB On Ramp	From Park Lawn Rd	14,370	3%	2%	1,595	8%	3%
Gardiner Expy EB Off Ramp	To Park Lawn Rd	16,125	1%	1%	1,790	2%	2%
Gardiner Expy Ramps	To/From Street A (Lake Shore)	13,660	0%	1%	1,515	0%	0%
Gardiner Expy	Between Park Lawn Rd and Humber River	141,770	2%	2%	25,020	5%	2%

The Adjusted Noise Impact between the future scenarios for transportation noise is summarized in Table 6-5. Note that receptor sound levels in Table 6-5 are based on worst-case receptor elevations; for condominium towers this is typically at an elevation overlooking the future Park Lawn GO station. This worst-case elevation was determined using CadnaA's 'vertical grid function'. The adjusted noise impacts between the Future Build, and Future No-Build case, at all sensitive receptors, are all equal to or less than 3 dB, which is classified as insignificant in Table 4-5. Therefore no mitigation strategies are required.

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Table 6-5: Summary of Sound Levels at the Sensitive Receivers – Transportation Noise

Point of Reception	Distance to Center of Tracks (m)	Time Period	Future No Build (dBA)			Future Build (dBA)			Adjusted Noise Impact (dB)
			Road	Rail	Overall	Road	Rail	Overall	
R1	218	Day	63	53	64	63	54	64	0
		Night	57	52	58	57	52	58	0
R2	400	Day	58	47	58	58	49	58	0
		Night	53	43	54	53	45	54	0
R3	47	Day	71	65	72	71	70	74	2
		Night	67	62	68	67	66	70	2
R4	28	Day	66	70	71	66	73	74	3
		Night	62	66	67	62	69	70	3
R5	307	Day	56	52	57	56	53	58	0
		Night	50	50	53	50	51	54	0
R6	37	Day	65	68	70	65	69	70	0
		Night	61	65	66	60	65	66	0
R7	193	Day	57	52	58	57	54	59	0
		Night	51	48	53	51	50	53	1
R8	128	Day	69	61	69	69	62	70	0
		Night	65	57	65	65	58	65	0
R9[1]	50	Day	57	66	66	59	66	67	1
		Night	53	62	63	55	63	63	1
R10[1]	94	Day	57	66	66	59	66	67	1
		Night	53	54	56	53	54	56	0
R11	87	Day	55	58	60	55	58	60	0
		Night	51	54	56	51	54	56	0
R12	370	Day	53	50	55	53	52	55	1
		Night	46	49	51	46	50	51	1
R13	245	Day	51	53	55	52	54	56	1

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Point of Reception	Distance to Center of Tracks (m)	Time Period	Future No Build (dBA)			Future Build (dBA)			Adjusted Noise Impact (dB)
			Road	Rail	Overall	Road	Rail	Overall	
		Night	47	49	51	48	50	52	1
R14	398	Day	50	50	53	50	51	53	1
		Night	44	47	49	44	48	50	1

[1] Detailed calculation results for the daytime scenario at Receptors R9 and R10 are provided in Appendix G of this Report.

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The open air station platform layout illustrated in Figure 6-1 consists of 17 speakers on each of the east and west bound platforms, for a total of 34 speakers. The platform speakers are the sole significant stationary noise sources for the station. Table 6-6 summarizes the sound powers of the speakers applied in the acoustic model.

Table 6-6: Stationary Noise Source Summary

Stationary Noise Source	Quantity	Sound Power Level, L_w [dB]							
		63Hz	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz
Projection Speakers 2.9W - Station Public Announcement (PA) System*	34	86	86	94	94	97	101	104	94
Idling trains**	4 (two locomotives for each platform – one at each end)	96 dBA (overall)***							

*Note that the speakers were assumed to be operating at this sound level for a total of 7.5 minutes over an 8-hour period, not operating continuously.
**Idling trains were evaluated as part of the rail vehicle movement scenario instead of the station source scenario to align with MOEE-GO Protocol guidance.
***96 dBA is the prorated sound power over a worst-case time period, noting that idling will occur for 90 seconds for each stop, with 72 stops for a 16 hour day period. This sound power is based on the FTA published SEL_{ref} of 109 dBA, and employs hemispherical dispersion at 50 ft to obtain an equivalent sound power as listed in the table.

$L_{eq\ @\ 50\ ft} = SEL_{ref} + 10 \log (\#\ of\ trains) + 10 \log (idling\ time/time\ period) - 35.6$
$L_{eq\ @\ 50\ ft} = 109\ dBA + 10 \log (1) + 10 \log ((72\ stops \times 90\ s/stop)/(16\ hrs \times 3600\ s/hr)) - 35.6$
$L_{eq\ @\ 50\ ft} = 64\ dBA$
$L_w = L_{eq\ @\ 50\ ft} + 10 \log (A)$, where $A = 2\pi r^2$, $r = 15.24\ m = 50\ ft$
$L_w = 64\ dBA + 10 \log (1459\ m^2)$
$L_w = 96\ dBA$

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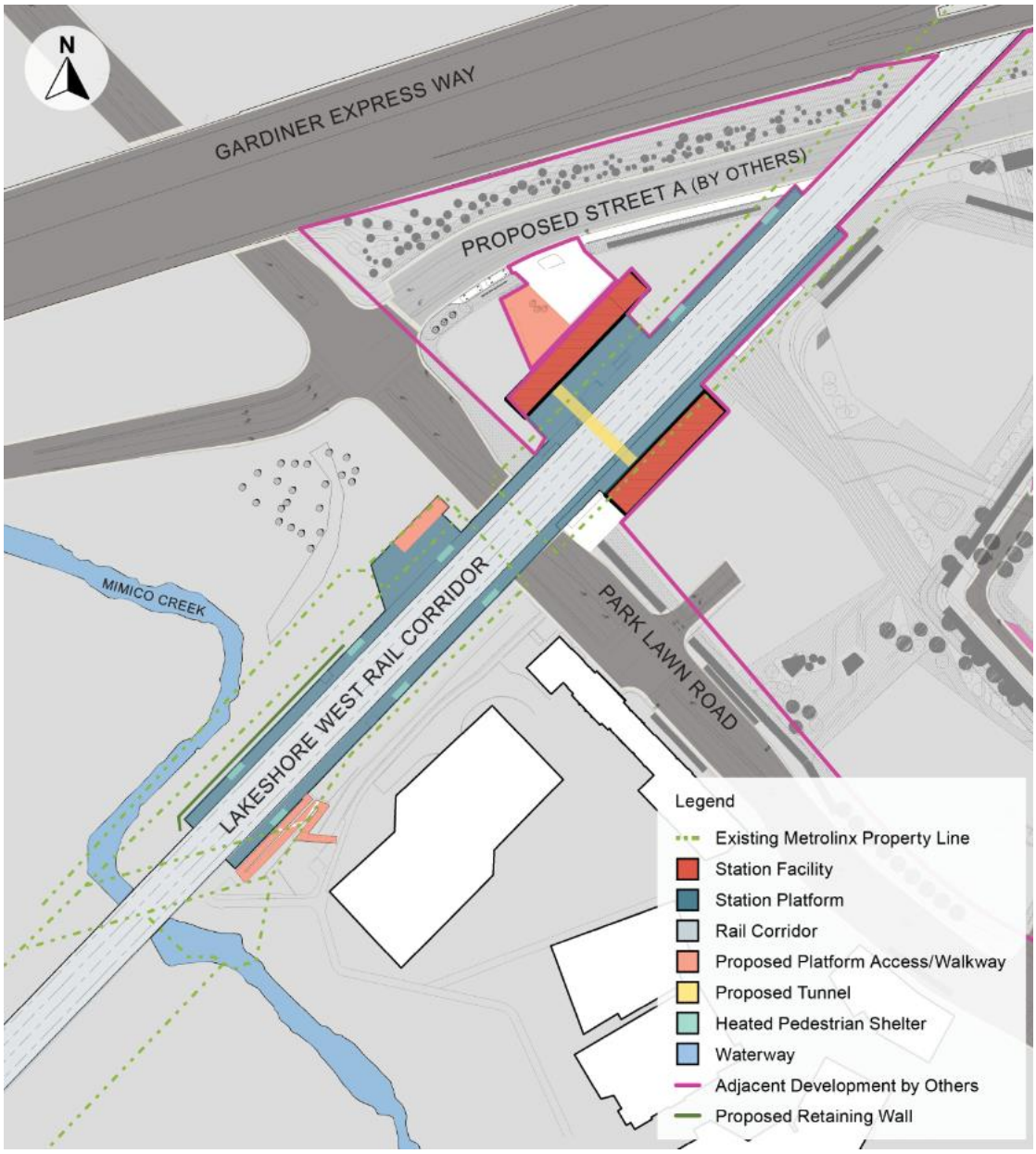


Figure 6-1: Proposed Station Layout

Table 6-7 presents the stationary noise assessment findings. As per NPC-300, these levels represent 'project only' sound levels. Note that receptor sound levels in Table 6-7 are based on worst-case receptor elevations; for condominium towers this is typically at an elevation overlooking the future Park Lawn GO Station. This worst-case elevation was determined using CadnaA's 'vertical grid function'. As the ambient noise levels in the Future No-Build exceed MECP's NPC-300 exclusion limits, the ambient sound levels become the applicable criteria. The Future Build Stationary Source noise levels do not exceed applicable daytime and nighttime limits, therefore no mitigation strategies are required. Note the low sound levels

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presented below. This is expected at some receivers due to the large distances separating the proposed Park Lawn GO Station and these receivers, and due to noise shielding provided by structures and terrain in-between.

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Table 6-7: Summary of Park Lawn Station Stationary Sound Levels at the Sensitive Receivers

Point of Reception	Distance to Center of Tracks (m)	Time Period	Sound Level Criteria (dBA)	Future Build (dBA)	Exceeds Sound Level Limit?
R1	218	Day	61	17	No
		Night	55	13	No
R2	400	Day	57	15	No
		Night	53	12	No
R3	47	Day	65	51	No
		Night	61	47	No
R4	28	Day	67	64	No
		Night	62	61	No
R5	307	Day	55	16	No
		Night	50	13	No
R6	37	Day	63	61	No
		Night	59	58	No
R7	193	Day	56	40	No
		Night	50	37	No
R8	128	Day	61	49	No
		Night	57	46	No
R9	50	Day	60	51	No
		Night	57	48	No
R10	94	Day	60	20	No
		Night	53	17	No
R11	87	Day	55	41	No
		Night	51	38	No
R12	370	Day	52	17	No
		Night	47	14	No
R13	245	Day	52	36	No
		Night	48	33	No
R14	398	Day	51	27	No
		Night	46	24	No

6.2 Noise Mitigation Measures

6.2.1 Construction Noise

6.2.1.1 Construction Noise Best Management Practices

Construction BMPs will be utilized to minimize any adverse effects from construction noise at nearby sensitive receptors. Prior to construction, a Noise and Vibration Control Plan shall be

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developed and implemented to reduce the noise impacts at sensitive receptors. The following BMPs are recommended to minimize construction noise impacts:

- Whenever possible, construction activities will occur during the day instead of at night;
- If construction needs to be undertaken outside of the normal daytime hours, local residents and the City of Toronto will be informed beforehand of the type of construction planned and the expected duration;
- Keep equipment well-maintained and fitted with efficient muffling devices;
- Restrict idling of equipment to the minimum necessary to perform the specified work;
- Avoid unnecessary revving of engines and switch off equipment when not required;
- Coordinate “noisy” operations such that they will not occur simultaneously, where possible;
- Use rubber linings in chutes and dumpers to reduce impact noise, where possible;
- For reversing equipment, use automatic audible reversal broadband alarms instead of tonal alarms;
- Adjust site layout to minimize reversing. Apply drive forward in and out conditions where possible;
- Provide silencers on supply air ventilation fans for underground work;
- Minimize drop heights of materials; and
- Route haulage/dump trucks on main roads where possible, rather than on quieter residential roads.

6.2.1.2 Construction Noise Mitigation at R06

Construction noise was assessed at two locations at 88-90 Park Lawn Road, represented by R06. These two locations correspond to the upper level residential units overlooking the future station, and to the Outdoor Living Area located on the northwest side of 88-90 Park Lawn Road.

At the upper dwelling units levels, sound levels at R06 are predicted to exceed the nighttime weekday and daytime weekend construction noise criteria. However, sound levels at R6 are predicted to remain below the daytime weekday criteria. As these dwelling units will be overlooking the construction site, temporary noise barriers cannot practically mitigate construction sound levels. Therefore, it is recommended that:

- The Construction Noise BMPs listed in Section 6.2.1.1 be implemented;
- To the extent possible, all noisy construction equipment be located on the north side of the platforms, when working west of Park Lawn Road;
- As part of the monitoring/verification plan recommended in Section 6.2.1.1 and Section 6.2.1.1 include noise monitoring at receptor R06;
- Construction be kept to the weekday daytime to extent possible; and

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- Schedule noisy construction operations such that they will not occur simultaneously to extent possible.

At the Outdoor Living Area, sound levels at R6 are predicted to be within criteria despite the potential demolition of the existing noise barrier north of 86-90 Park Lawn Road. This is due to the existing retaining wall providing noise shielding.

6.2.2 Operation and Maintenance Noise

Based on the results presented in Table 6-5, there are no cases where the Adjusted Noise Impact is considered “Significant” (between a 5 and 9.99 dB increase) or “Very significant” (greater than 10 dB increase) for the Future Build scenario. Furthermore, as per Table 6-7, all stationary sound levels related to the station will remain within MECP’s NPC-300 sound level limits. Therefore, noise control measures are not required during the operations/maintenance phases of Park Lawn GO Station.

6.3 Monitoring Activities for Noise

6.3.1 Construction Noise

As per the Metrolinx Guidelines, ‘Type 1’ monitoring is required as construction will take place in an urban area, has the potential to last for more than 12 months, and nighttime construction activity may be required. ‘Type 1’ monitoring means continuous monitoring is required throughout construction. On this basis:

- Continuous noise monitoring is required on the north side of 88-90 Park Lawn Road as this property will be the most impacted by construction noise.

Furthermore, a Construction Noise and Vibration Monitoring Plan shall be prepared prior to the start of construction activities. From a construction noise perspective, this document should:

- Propose verification procedures related to the effectiveness of the above-noted mitigation measures and the execution of construction BMPs;
- Identify the proposed instrumentation and duration for noise monitoring at 88-90 Park Lawn Road;
- Propose procedures to follow when exceedances are identified; and
- Propose a complaint protocol, based on empirical data for the assessment of complaints.

Construction activities will be monitored by a qualified Environmental Inspector. Should the Environmental Inspector confirm the prescribed mitigation measures and/or best practices are not functioning as planned, revised mitigation measures and/or best practices designed to improve effectiveness will be implemented. The revised measures shall be reinstated as required in a timely manner.

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6.3.2 Operation and Maintenance Noise

Metrolinx and GO Transit have ongoing inspection programs to monitor and upkeep their equipment and infrastructure. Maintaining good working order of their property is anticipated to reduce incidents of community exposure to excessive noise emissions. A complaints procedure is in place to address any concerns raised by neighbouring land owners, the City or the public.

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7. Vibration Assessment Methodology

7.1 Construction Vibration Assessment Methodology

Vibration levels are predicted using the methodology contained in the FTA *Transit Noise and Vibration Impact Assessment* publication [3]. The methodology consists of applying propagation adjustments to construction equipment reference vibration levels, which were available for a reference distance. The propagation model accounts for distance and ground conditions. The estimated vibration levels were compared with the Toronto Municipal Code Chapter 363, Building Construction and Demolition, Article 5 zone of influence, defined as the area within or outside the construction site where PPV are 5 mm/sec or greater. Any structures falling within the ZOI are identified for construction vibration monitoring.

7.2 Operational Vibration Methodology

Vibration levels are modelled using the General Assessment method presented in the FTA's Transit Noise and Vibration Impact Assessment Manual.

Using the generalized ground surface vibration curve for *Locomotive Powered Passenger or Freight*, as illustrated in Figure 7-1 a vibration emission baseline curve can be established. This curve is based on both heavy and light rail vehicles on at-grade and subway tracks across North America. This is a conservative approach as the curve is based on the upper range of measured data from well-maintained systems.

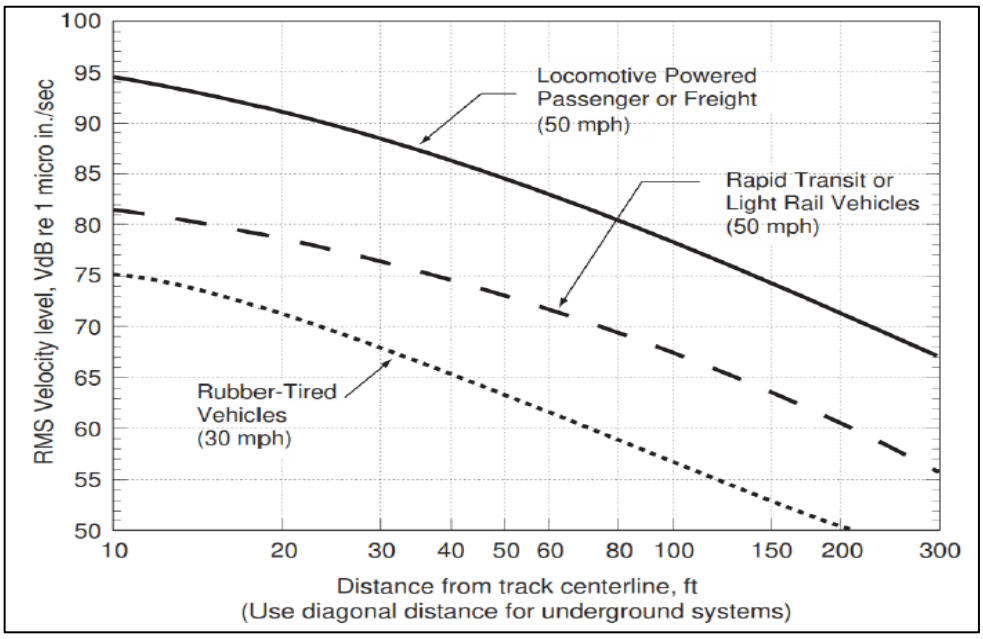


Figure 7-1: Generalized Ground Surface Vibration Curves

The vibration-to-distance decay baseline curve is then adjusted based on several parameters specific to the operating transit system and its surroundings Table 7-1 summarizes the assumptions used in the vibration analysis.

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Table 7-1: Summary of Assumptions Used in the Operational Vibration Assessment

Modelling Parameter	Scenario		Basis of Assumption
	Future (No Build)	Future (Build)	
Speed (km/h)	95	Varies depending on location as train accelerate/decelerate near station.	Based on the speed profiles used for the GO Expansion projects.
Vehicle	New or wheel maintained. No wheel flats, no stiff primary suspension.		It is assumed that GO Transit vehicles will be well maintained, without worn wheels or wheel flats.
Track conditions	Well maintained, continuously welded track, no special track work.		Based on existing trackwork and proposed station layout.
Ground Propagation	Typical		Based on measured vibration levels typical ground propagation correlates better than efficient propagation. As shown in Table 3-3, even with typical ground propagation the FTA General Assessment method yields vibration levels that are significantly higher than measured vibration levels.
Coupling loss	Varies depending on the type of receptor: either large masonry structure or wood framed house.		Based on existing structures and review or architectural plans for proposed structures.
Floor-to-floor attenuation	No floor-to-floor attenuation.		Typically there is dispersion and attenuation of vibration energy as it propagates through the structure. However conservatively no attenuation is assumed.

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8. Vibration Impact Assessment

8.1 Potential Effect

8.1.1 Construction Vibration

8.1.1.1 Construction Vibration Structure Damage Assessment

The vibration levels from various construction equipment were analyzed. The equipment that will emit the highest vibration levels during construction was identified to be the vibratory roller and auger piler. As a result, the worst-case construction vibration ZOI will be eight metres from the construction site perimeter, as shown in Table 8-1.

Figure F-1 in Appendix F of this report illustrates the extent of the vibration ZOI. For a complete list of anticipated construction equipment and activities, refer to Table 6-1.

Table 8-1: Construction Vibration Zone of Influence (Structure Damage)

Equipment	Reference Peak Particle Velocity at 7.6 m (mm/s)	Zone of Influence (m)
Vibratory Roller/ Auger-Piling	5.33	8.0

Table 8-2: Structures within the Building Damage Vibration Zone of Influence

Municipal Address
96 Park Lawn Road

A precondition survey and vibration monitoring will be required during construction at 96 Park Lawn Road. Further details are provided in Section 8.3.1.

8.1.1.2 Construction Vibration Annoyance Assessment

Based on discussions with Metrolinx, the limits from Table 4-7, have been applied to the construction vibration annoyance assessment. As per the MOEE/GO Transit Draft Protocol, a 25 percent increase in vibration levels is allowed from existing conditions or the 0.14 mm/s RMS limit before vibration mitigation becomes necessary. This results in a limit of 0.175 mm/s for construction vibration annoyance.

Note that the 0.175 mm/s limit, adapted from the MOEE/GO Transit Draft Protocol, is intended to evaluate the vibration impacts from operating trains, which is a permanent condition as opposed to construction. Further, the trains emit significantly less vibration than some pieces of equipment (e.g. vibratory roller, auger piling). As such, the 0.175 mm/s RMS limit, used herein to evaluate construction vibration annoyance, is expected to yield construction vibration annoyance zones of influence that are not practical or are not feasible to mitigate.

As noted in Section 8.1.1.1, the equipment that will emit the highest vibration levels during construction was identified as the vibratory roller and auger piler. Table 8-3 presents the resulting construction vibration annoyance ZOI.

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Table 8-3: Construction Vibration Zone of Influence (Annoyance)

Equipment	Reference Peak Particle Velocity at 7.6 m (mm/s)	Zone of Influence (m)
Vibratory Roller/ Auger-Piling	5.33	30.0

The construction vibration annoyance zone of influence will extend into the residential buildings at 88-90 Park Lawn Road and 165 Legion Road. As such, there is the potential for construction vibration annoyance at these properties.

Although there is no practical way to mitigate vibration due to construction, the construction vibration Best Management Practices from Section 8.2.1.1 are to be implemented to minimize disturbance to nearby residents.

8.1.2 Operation and Maintenance Vibration

The FTA general vibration assessment method was used to determine vibration level at each Sensitive Receptor within the study area.

Table 8-4 summarizes the predicted vibration impact at the sensitive receptors most exposed to vibration, represented by R03, R04, R06, R09, and R11. These receivers are within 61 m from the nearest railway, which is the FTA screening distance for Category II Buildings (Residential) near conventional commuter rail. As expected, vibration levels have decreased in all cases given that the introduction of the Park Lawn GO Station will result in lower train velocities.

Table 8-4: Vibration Level Summary at Most Exposed Sensitive Receptors

POR	Future No Build Velocity RMS (mm/s)	Future Station Build Velocity RMS (mm/s)	Difference Velocity RMS (mm/s)
R03	0.10	0.07	-0.03
R04	0.10	0.08	-0.02
R06	0.08	0.05	-0.03
R09	0.06	0.05	-0.01
R11*	0.09	0.08	-0.01

*Assessed at first-row dwellings corresponding to 44.5 m from nearest railway track

8.2 Vibration Mitigation Measures

8.2.1 Construction Vibration

8.2.1.1 Construction Vibration Best Management Practices

Construction BMPs will be utilized to minimize any adverse effects from construction vibration at nearby sensitive receptors. Prior to construction, a Noise and Vibration Control Plan shall be

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developed and implemented to reduce the vibration impacts at sensitive receptors. The following BMPs are recommended to minimize construction vibration impacts:

- Substitute equipment generating high levels of vibration whenever possible. For example, smaller compactors could be used instead of a vibratory roller;
- Schedule construction activities that have the potential to generate high vibration levels to daytime hours;
- Whenever possible, plan haul routes to avoid residential areas;
- When deep foundation excavation, employ augured secant pile or similar techniques. Avoid shoring panel installation using vibratory or post impact methods; and
- Maintain access routes to avoid the formation of potholes.

8.2.1.2 Construction Vibration Mitigation at 88-90 and 96 Park Lawn Road

To control and minimize construction vibration impacts at 88-90 and 96 Park Lawn Road, the following is recommended.

- West of Park Lawn Road, it is recommended that construction equipment operate at minimum of eight metres away from the construction site perimeter to the extent possible;
- Vibration monitoring will be required during construction at 96 Park Lawn Road as this building falls within the construction vibration ZOI. This is illustrated in Figure F-1. Further details are provided in Section 8.3.1; and
- Pre-condition surveys are recommended at 88 and 90 Park Lawn Road as the construction vibration ZOI falls within this property. Further details are provided in Section 8.3.1.

8.2.2 Operation and Maintenance Vibration

The results of the operational vibration assessment show all vibration levels will decrease after the introduction of the Park Lawn GO Station. As such, no vibration control measures are required.

8.3 Monitoring Activities for Vibration

8.3.1 Construction Vibration

'Type 1' monitoring is required as construction will take place in an urban area, has the potential to last for more than 12 months, and nighttime construction activity may be required. 'Type 1' monitoring means continuous monitoring is required throughout construction. Further, the construction vibration ZOI falls within the property at 88-90 Park Lawn Road, and within the building located at 96 Park Lawn Road. This is illustrated in Figure F-1. On this basis:

- A pre-condition survey by means of a photographic record should be undertaken on structures on the north side of 88-90 Park Lawn Road; and
- Continuous vibration monitoring is required on the north side of the building located at 96 Park Lawn Road.

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Furthermore, a Construction Noise and Vibration Monitoring Plan shall be prepared prior to the start of construction activities. From a construction vibration perspective, this document should:

- Propose pre-construction consultations with the owners/occupants of the properties that fall within the ZOI, namely, 88-90 and 96 Park Lawn Road;
- Propose pre-construction measurements of background vibration levels within the ZOI;
- Propose a pre-condition survey by means of a photographic record of affected structure façades and all surfaces that fall within the ZOI, including visible sections of building foundations, building cladding, doors, windows, interior wall finishes, surface pavement, sidewalks, trees, signs and trees. Each of the elements should be rated on their general condition (new, good, fair, poor, severe), and visible defects will be photographed;
- Propose construction vibration monitoring procedures to confirm that the Prohibited Construction Vibrations limits from Table 4-4 are not exceeded;
- Identify the proposed instrumentation and duration for vibration monitoring;
- Propose procedures to follow when exceedances are identified; and
- Propose a complaint protocol, based on empirical data for the assessment of complaints.

Construction activities will be monitored by a qualified Environmental Inspector. Should the Environmental Inspector confirm the prescribed mitigation measures and/or best practices are not functioning as planned, revised mitigation measures and/or best practices designed to improve effectiveness will be implemented. The revised measures shall be reinstated as required in a timely manner.

8.3.2 Operation and Maintenance

Metrolinx and GO Transit have ongoing inspection programs to monitor and upkeep its equipment and infrastructure. Maintaining good working order of its property is anticipated to reduce incidents of community exposure to excessive vibration emissions. A complaints procedure is in place to address any concerns raised by neighbouring land owners, the City of Toronto, or the public.

9. Summary of Noise and Vibration Impact Assessment

Table 9-1 summarizes the NVIA for Park Lawn GO Station.

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Table 9-1: Summary of Noise and Vibration Impact Assessment

Feature	Potential Effects	Mitigation Measures	Monitoring Activities
		Construction	
Lands Adjacent to the Park Lawn GO Station (Noise)	• Construction sound levels are expected to be within the daytime criteria at nearby sensitive receptors. • Construction sound levels are expected to exceed sound level criteria during the nighttime and weekend. This exceedance is limited to the upper level north-facing units in the two condominium buildings located at 88-90 Park Lawn Road. This is due to: ○ Soil excavation, grading, compaction; ○ Vehicle movement, heavy lifting; and ○ Existing track modifications and demolition.	• Construction BMPs will be utilized to minimize any adverse effects from construction noise at nearby sensitive receptors. Prior to construction, a Noise and Vibration Control Plan shall be developed and implemented to reduce the noise impacts at sensitive receptors. The following BMPs are recommended to minimize construction noise impacts: ○ If construction needs to be undertaken outside of the normal daytime hours, local residents and municipalities will be informed beforehand of the type of construction planned and the expected duration; ○ Keep equipment well-maintained and fitted with efficient muffling devices; ○ Restrict idling of equipment to the minimum necessary to perform the specified work; ○ Avoid unnecessary revving of engines and switch off equipment when not required; ○ Coordinate “noisy” operations such that they will not occur simultaneously, where possible; ○ Use rubber linings in chutes and	• ‘Type 1’ (i.e. continuous) monitoring is required throughout construction on the north side of 88-90 Park Lawn Road as this property will be the most impacted by construction noise. • A Construction Noise and Vibration Monitoring Plan should be prepared prior to the start of construction activities. This document should: ○ Propose verification procedures related to the effectiveness of the above-noted mitigation measures and the execution of construction best practices; ○ Identify the proposed instrumentation and duration for noise monitoring at 88-90 Park Lawn Road; ○ Propose procedures to follow when exceedances are identified; and ○ Propose a complaint protocol, based on empirical data for the assessment of complaints. • Construction activities will be monitored by a qualified Environmental Inspector. Should the Environmental Inspector confirm the prescribed mitigation measures and/or best practices are not functioning as planned, revised mitigation measures and/or best practices designed to improve

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Feature	Potential Effects	Mitigation Measures	Monitoring Activities
		dumpers to reduce impact noise, where possible; ○ For reversing equipment, use automatic audible reversal broadband alarms instead of tonal alarms; ○ Adjust site layout to minimize reversing. Apply drive forward in and out conditions where possible; ○ Provide silencers on supply air ventilation fans for underground work; ○ Minimize drop heights of materials; ○ Route haulage/dump trucks on main roads where possible, rather than on quieter residential roads; and ○ Prior to construction, a Noise and Vibration Control Plan shall be developed and implemented to reduce the noise impacts at sensitive receptors. The plan will include the following details for noise: verification procedures, monitoring instrumentation and monitoring duration, procedures to follow when exceedances are identified, and a complaint protocol. Please refer to Sections 6.2, 6.3 , 8.2, and 8.3 for mitigation and monitoring recommendations to be included with the Construction Noise and Vibration Control Plan.	effectiveness will be implemented. The revised measures shall be reinstated as required in a timely manner.

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Feature	Potential Effects	Mitigation Measures	Monitoring Activities
Lands Adjacent to the GO Station (Vibration)	• Nuisance to adjacent building occupants resulting from construction activities causing vibrations, typically involving: ○ Soil excavation, grading, compaction; ○ Vehicle movements, heavy lifting; and ○ Existing track modifications and demolition. • Potential damage to properties at 88-90 and 96 Park Lawn Road.	• Construction BMPs will be utilized to minimize any adverse effects from construction vibration at nearby sensitive receptors. Prior to construction, a Noise and Vibration Control Plan shall be developed and implemented to reduce the vibration impacts at sensitive receptors. The following BMPs are recommended to minimize construction vibration impacts: ○ Substitute equipment generating high levels of vibration whenever possible. For example, smaller compactors could be used instead of a vibratory roller; ○ Schedule construction activities that have the potential to generate high vibration levels to daytime hours; ○ Whenever possible, plan haul routes to avoid residential areas; ○ When deep foundation excavation, employ augured secant pile or similar techniques. Avoid shoring panel installation using vibratory or post impact methods; and ○ Maintain access routes to avoid the formation of potholes. • West of Park Lawn Road, it is recommended that construction equipment operate at minimum of eight metres away from the	• 'Type 1' (i.e. continuous) monitoring is required throughout construction at 96 Park Lawn Road as this building falls within the vibration ZOI. • A pre condition survey by means of a photographic record should be undertaken on structures on the north side of 88-90 Park Lawn Road. • A Construction Noise and Vibration Monitoring Plan shall be prepared prior to the start of construction activities. This document should: ○ Propose pre-construction consultations with the owners/occupants of the properties that fall within the zone of influence, namely, 88-90 and 96 Park Lawn Road; ○ Propose pre-construction measurements of background vibration levels within the ZOI; ○ Propose a pre-condition survey by means of a photographic record of affected structure façades and all surfaces that fall within the zone of influence, including visible sections of building foundations, building cladding, doors, windows, interior wall finishes, surface pavement, sidewalks, trees, signs and trees. Each of the elements should be rated on their general condition (new, good, fair, poor, severe), and visible defects will be photographed; ○ Propose construction vibration monitoring procedures to confirm that the Prohibited

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Feature	Potential Effects	Mitigation Measures	Monitoring Activities
		construction site perimeter to extent possible.	Construction Vibrations limits from Table 4-4 are not exceeded; ○ Identify the proposed instrumentation and time-periods for vibration monitoring; ○ Propose procedures to follow when exceedances are identified; and ○ Propose a complaint protocol, based on empirical data for the assessment of complaints. • Construction activities will be monitored by a qualified Environmental Inspector. Should the Environmental Inspector confirm the prescribed mitigation measures and/or best practices are not functioning as planned, revised mitigation measures and/or best practices designed to improve effectiveness will be implemented. The revised measures shall be reinstated as required in a timely manner.
Operations and Maintenance			
Lands Adjacent to the GO Station (Noise)	• Causes of potential noise effects can include: ○ Increased vehicle movements in and out of the station; ○ PA system; and ○ Speed and throttle setting variation of rolling stock.	• There are no cases where the Adjusted Noise Impact is considered “Significant” (between a 5 and 9.99 dB increase) or “Very significant” (greater than 10 dB increase) for the Future Build Transportation scenario. • All stationary sound levels related to the station will remain within MECP’s NPC-300 sound level limits. • Therefore, noise control measures are not required.	• Metrolinx and GO Transit have ongoing inspection schedules to monitor the effectiveness of their operations. • A complaints procedure is in place to address any concerns raised by neighbouring land owners, the City of Toronto, or the public.

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Feature	Potential Effects	Mitigation Measures	Monitoring Activities
Lands Adjacent to the GO Station (Vibration)	• Causes of potential vibration effects can include: ○ Train pass-bys. Although, as illustrated in Section 8.1.2 – vibration levels are expected to decrease.	• Vibration mitigation measures are not deemed to be necessary during the operations and maintenance phase.	• Metrolinx and GO Transit have ongoing inspection schedules to monitor the effectiveness of their operations. • A complaints procedure is in place to address any concerns raised by neighbouring land owners, the City of Toronto, or the public.

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10. Conclusion and Recommendations

10.1 Noise Assessment

10.1.1 Noise Assessment Conclusions

Construction activities were reviewed and sound level calculations were completed to assess noise produced from anticipated construction activities. On this basis it was determined that sensitive receptors near the construction site will not exceed the applicable criteria during weekday daytime construction conditions.

However, construction sound levels are expected to exceed sound level criteria during nighttime and weekend daytime construction conditions. This exceedance is limited to the upper level north-facing units in the two condominium buildings located at 88-90 Park Lawn Road. Construction noise was assessed at to the Outdoor Living Area located on the northwest side of 88-90 Park Lawn Road. Construction sound levels will not exceed the applicable criteria at this location.

During the operations/maintenance phase, there are no cases where the Adjusted Noise Impact was “Significant” or “Very Significant”; therefore, no mitigation measures are required.

The Future Build Stationary source noise levels do not exceed the ambient, therefore no mitigation strategies are required. However, once the PA speaker specifications are finalized, the stationary noise assessment should be verified to include the most up to date sound power levels of the speakers.

10.1.2 Noise Assessment Recommendations

The following is recommended during the construction phase of Park Lawn GO Station:

- Implement the Construction Noise BMPs listed in Section 6.2.1.1;
- To the extent possible, all noisy construction equipment be located on the north side of the platforms, when working west of Park Lawn Road;
- Keep construction to the weekday daytime only to extent possible;
- ‘Type 1’ (i.e., continuous) monitoring is required throughout construction on the north side of 88-90 Park Lawn Road as this property will be the most impacted by construction noise. Further details are provided in 6.3.1; and
- A Construction Noise and Vibration Monitoring Plan should be prepared prior to the start of construction activities. Further details are provided in 6.3.1.

Noise control measures are not required during the operations/maintenance phase of Park Lawn GO Station.

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10.2 Vibration Assessment

10.2.1 Vibration Assessment Conclusions

The building damage construction vibration ZOI was determined to be eight metres – encompassing all structures listed in Table 8-2. The ZOI falls within the property at 88-90 Park Lawn Road and within the building located at 96 Park Lawn Road.

The construction vibration annoyance zone of influence will extend into the residential buildings at 88-90 Park Lawn Road and 165 Legion Road. As such, there is the potential for construction vibration annoyance at these properties. Best Management Practices listed in Section 8.2.1.1 are to be implemented to possible extent to minimize disturbances to nearby residents.

Vibration levels were modelled using the General Vibration Assessment method. The vibration assessment shows that the Future Build scenario has slightly lower vibration levels, which is attributed to lower train speeds. Therefore, vibration control measures are not required during the operations/maintenance phase of Park Lawn GO Station

10.2.2 Vibration Assessment Recommendations

The following is recommended during the construction phase of Park Lawn GO Station:

- Implement the Construction Vibration BMPs listed in Section 8.2.1.1;
- West of Park Lawn Road, it is recommended that construction equipment operate at minimum of eight metres away from the construction site perimeter to extent possible;
- Vibration monitoring will be required during construction at 96 Park Lawn Road as this building falls within the construction vibration ZOI. This is illustrated in Figure F-1. Further details are provided in Section 8.3.1; and
- Pre-condition surveys are recommended at 88 and 90 Park Lawn Road as the construction vibration ZOI falls within this property. Further details are provided in Section 8.3.1 Vibration control measures are not required during the operations/maintenance phase of Park Lawn GO Station.

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11. References

[1] Ministry of Environment and Energy, "MOEE / GO Transit Noise and Vibration Protocol," 1994.

[2] Ontario Ministry of the Environment, "NPC-300 - Environmental Noise Guideline," 2013.

[3] Federal Transit Administration, "Transit Noise and Vibration Impact Assessment," 2018.

[4] Federal Highway Administration, "FHWA Highway Construction Noise Handbook," 2006.

[5] City of Toronto, "Toronto Municipal Code Chapter 363, Building Construction and Demolition, Article 5.," Toronto, Nov. 27, 2019.

[6] Ontario Ministry of the Envinronment, "NPC-115 Construction Equipment," 1978.

[7] Ontario Ministry of the Environment, "NPC 118 - Motorized Conveyances".

[8] Metrolinx, "Environmental Guide for Noise and Vibration Impact Assessment," 2019.

[9] "British Standards, BS 5228 - Code of Practice for Noise and Vibration on Construction and Open Sites - Noise," 2016.

[10] Government of Ontario, "O. Reg 213/91 Construction Projects," 2018.

[11] I. O. f. Standardization, ISO 9613-2: Acoustics - Attenuation of Sound during the Propagation Outdoors Part 2: General Method of Calculation, Geneva, Switzerland, 19686.

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Appendix A

Draft Protocol

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MOEE / GO TRANSIT
DRAFT PROTOCOL FOR NOISE AND VIBRATION ASSESSMENT

1.0 PURPOSE

GO Transit and the Ministry of Environment and Energy (MOEE) recognize that commuter rail transit facilities produce noise and vibration which may affect neighbouring properties. This document identifies the framework within which criteria will be used to assess noise and vibration from proposed GO Transit rail projects. The framework in this document is to be applied for planning purposes in order to address the requirements of the Environmental Assessment Act and is to be utilized during implementation of the project.

The purpose of this document can be summarized by the following:

- assist GO Transit in the preparation of Environmental Assessments;
- streamline the MOEE's noise impact review of Environmental Assessments; and
- make available to the public a consistent approach for Environmental Assessments.

This Protocol does not apply to existing GO Transit operations, nor does it apply to projects undertaken by other non-GO Transit rail operators.

2.0 SCOPE

- Establish noise and vibration objectives for GO Transit rail projects.
- Establish methods of assessment - measurement and prediction.
- Enable the comparison of alternatives.
- Establish the framework for the assessment of mitigation where impacts are identified.

3.0 DEFINITIONS

Adjusted Noise Impact:

Noise impact is the incremental increase in the pre-project equivalent sound level resulting from the introduction of a GO Transit project. The Adjusted

Noise Impact is calculated by adjusting the value of the noise impact to indicate greater impact at higher pre-project sound levels.

Ambient Noise (Ambient Sound Level):

The ambient noise (ambient sound level) is the sound existing at a point of reception in the absence of all noise from the GO Transit rail project. In this Protocol, the ambient is taken to be the noise from road traffic and existing industry. The ambient specifically excludes transient noise from aircraft and railways.

Day-time Equivalent Sound Level:

$L_{eq,16}$ is the day-time equivalent sound level. The definition of equivalent sound level is given in Reference 2. The applicable time period is from 07:00 to 23:00 hours.

GO Transit Rail Project:

GO Transit rail project means a project to add or expand rail service and/or a layover site that requires approval under the Environmental Assessment Act be obtained by carrying out an environmental assessment.

Layover Site:

Layover site means a GO Transit facility dedicated to overnight storage of GO trains.

Night-time Equivalent Sound Level:

$L_{eq,8}$ is the night-time equivalent sound level. The definition of equivalent sound level is given in Reference 2. The applicable time period is from 23:00 to 07:00 hours.

Point of Reception:

Day-time: 07:00 to 23:00 hours

Day-time point of reception is any outdoor location on the property of a sensitive land use where sound originating from the Project is received and which is no less than 15m from the nearest track's centre line. For at-grade sensitive land uses, e.g., low density residential development, this point is normally 3m from the unit in the front or back yard whichever is most exposed to the noise source at a height of 1.5m. For

residential uses such as apartment units, this is normally the plane of the apartment bedroom or living room window.

Nighttime: 23:00 to 07:00 hours

Night-time point of reception is the plane of a bedroom window where sound originating from the Project is received and which is no less than 15m from the nearest track's centre line. At the planning stage, this is usually assessed at the nearest facade.

Point of Vibration Assessment:

Point of Vibration Assessment is the location 5m to 10m away from the building foundation in a direction parallel to the tracks or adjusted as required to accommodate site conditions.

Rail Service:

Rail Service means the operation of GO trains along transit corridors (including GO Transit commuter stations) and access routes between GO facilities and these corridors. Layover sites are not part of the Rail Service and are therefore assessed separately.

Sensitive Land Use:

Sensitive land use means a residential dwelling or place where people ordinarily sleep or a commercial/industrial operation that is exceptionally sensitive to noise or vibration. Noise and vibration impacts will be assessed for lands which have been committed for sensitive land uses. Committed uses include uses such as: existing development, approved site plans, approved condominium plans or draft approved plans of subdivision.

Vibration Velocity:

Vibration shall be assessed using the running average RMS (Root-Mean-Square) vibration velocity (mm/sec).

4.0 NOISE

4.1 Rail Service

For the purposes of assessment, rail service is considered to include the operation of trains on the rail line and the operation of trains inside

commuter stations. Idling of trains inside commuter stations is considered part of the operation. Noise produced by layover sites is not considered part of the rail service and is assessed separately, see Section 4.2.

4.1.1 Objective

The desirable objective is that the day-time (16 hour) L_{eq} produced by the rail service operation of the GO Transit project does not exceed the higher of the ambient sound level, combined with the sound level from existing rail activity, or 55 dB L_{eq}. Furthermore, that the night-time (8 hour) L_{eq} produced by the rail service operation of the GO Transit project does not exceed the higher of the ambient sound level, combined with the sound level from existing rail service, or 50 dB L_{eq}.

4.1.2 Impact Assessment Method

The noise impact of GO Transit rail projects shall be assessed using prediction methods acceptable to the MOEE (see Reference 1). The noise impact from rail service shall be assessed on a 16 hour (day-time) basis using $L_{eq,}16$, and 8 hour (night-time) basis using $L_{eq,}8$. The impact assessment method should base its assessment on future GO Transit train volume projections, from the commencement of operations to a maximum of twenty years (typical GO Transit planning horizon).

4.1.3 Impact Assessment Criteria

The impact at a point of reception shall be expressed in terms of the Adjusted Noise Impact. The Adjusted Noise Impact shall be based on the difference between:

- pre-project noise, which is the combination of the ambient noise and the rail noise; and
- post-project noise, which is the combination of the ambient noise and the post-project rail noise.

Where the pre-project noise is less than 55 dB L_{eq} during the daytime or 50 dB L_{eq} during the nighttime, the pre-project noise shall be taken as 55 dB L_{eq} daytime or 50 dB L_{eq} nighttime.

The impact shall be rated with respect to the objectives as follows:

Adjusted Impact Level	Impact Rating
0-2.99 dB	Insignificant
3-4.99 dB	Noticeable
5-9.99 dB	Significant
10 +dB	Very Significant

Where a GO Transit rail project may produce road traffic noise impact, these noise impacts shall be assessed in accordance with the methods approved for the Environmental Assessment of roadway projects, e.g., Class EA.

4.1.4 Mitigation

When a 'significant or greater' impact is predicted, the potential to mitigate will be evaluated based on administrative, operational, economic and technical feasibility. If deemed feasible, the mitigation measures shall ensure that the predicted sound level from the GO Transit rail project is as close to, or lower than, the rail service objective.

4.2 Layover Sites

For the purposes of assessment, a layover is considered to include the idling of trains in an area off the mainline track that is designated for such use. Due to operational constraints, GO Transit will usually generate layover alternatives that closely parallel mainline tracks.

4.2.1 Objective

The desirable objective is that the L_{eq} in any hour produced by the operation of the layover site does not exceed the higher of the ambient sound level, including the sound level from existing industry, or 55 dB L_{eq}.

4.2.2 Impact Assessment Method

The noise impact of GO Transit layover sites should be evaluated on a case-by-case basis , by predicting the one hour L_{eq} at a point of reception, using prediction methods acceptable to the MOEE. The noise impact assessment should incorporate all noise sources associated with the layover operation.

4.2.3 Impact Assessment Criteria

For the purposes of site selection, the noise impact shall be assessed utilizing the rating method of Section 4.1.3, with the exception that the minimum pre-project L_{eq} shall be 45 dB L_{eq}.

4.2.4 Mitigation

When a 'noticeable or greater' impact is predicted, the potential to mitigate will initially be evaluated based on administrative, operational, economic and technical feasibility. In addition, the feasibility shall consider the effectiveness of mitigation with respect to site specific conditions and other sources of noise not included in the original impact assessment. If deemed feasible, the mitigation measures shall ensure that the predicted sound level from the GO Transit rail project is as close to, or lower than, the layover objective.

4.3 Construction

Noise and vibration impacts from the construction of a project shall be examined. For the purposes of impact assessment and identifying the need for mitigation, the guidelines in Reference 5 apply.

5.0 VIBRATION

The assessment of ground-borne vibration shall be confined to that produced by the operation on the line and shall exclude vibration due to maintenance and/or construction activities.

5.1 Objective

The desirable objective is that the vibration velocity produced by the GO Transit project does not exceed 0.14 mm/s at a point of vibration assessment. Where the vibration from existing operation exceeds 0.14 mm/s, the desirable objective is to not exceed the existing vibration level.

5.2 Assessment Method

The vibration impact of a GO Transit rail project shall be assessed using field measurements of vibration velocities. Where applicable, the assessment shall include vibration generated by non-GO Transit rail traffic.

5.3 Impact Assessment Criteria

The impact at a point of vibration assessment will fall into one of the following categories:

- existing and future vibration velocity remains less than 0.14 mm/s ;
- existing vibration velocity is less than 0.14 mm/s, future vibration is expected to exceed 0.14 mm/s;
- existing vibration velocity is greater than 0.14 mm/s, future vibration is not expected to exceed this value; and
- existing vibration is greater than 0.14 mm/sec, future vibration is expected to exceed this figure.

GO Transit will not increase vibration velocity to a level that will cause structural damage.

5.4 Mitigation

When the vibration velocity at a point of vibration assessment exceeds the objective by 25%, the requirement to mitigate will be evaluated based on administrative, operational, economic and technical feasibility.

6.0 REFERENCES

[1] STEAM, Sound from Trains Environmental Analysis Method, Ontario Ministry of the Environment, ISBN 0-7729-6376-2 (1990).

[2] NPC-101 - Technical Definitions, part of Reference 5.

[3] NPC-102 - Instrumentation, part of Reference 5.

[4] NPC-103 - Procedures, part of Reference 5.

[5] Model Municipal Noise Control By-law, Final Report, August 1978, Ontario Ministry of the Environment.

[6] Noise Control Guideline for Class Environmental Undertakings, February 1980, Ontario Ministry of the Environment.

Appendix B

Noise and Vibration Instrumentation Specifications

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Instrument Specifications

Category	Specification
Bandwidth	• 25 Hz to 8 kHz
Microphone Sensor	• Digital MEMS
Precision Class	• Type II
Saturation Level (typical @ 1 kHz)	• 117 dB-A • 114 dB-C
Temperature Error	• Better than 0.1 dB (0 degC < T < 60 degC) • Better than 0.5 dB (-20 degC < T < 60 degC
Sensitivity to Vibrations	• 60 dB_{SPL}/g (20 dB lower than typical measurement microphone)
Weighting Curve	• dB-A • dB-C
Noise-Floor (Typical)	• 31 dB-A • 37 dB-C
Recording Resolution	• 0.1 dB
Duty Rate of Signal Capture	• 100% - No Missed Samples
Real-Time Spectral Display	• 512-point Power Spectrum – dB or Lin Scale.
Calibration	• Field-calibrated using a 1/2" calibrator
Connectivity	• USB
Battery Type	• Integral Li-Poly - USB-Rechargeable
Recharge Time	• 2 H 30 (Typical)
Battery Autonomy	• 7 days while recording
Battery Life	• > 300 Charge/Discharge Cycles
Temperature Range	• -20 degC to 60 degC (-4 degF to 140 degF)
Recording Memory	• Non-Volatile Flash Memory
Recording Memory Capacity (NSRT128 Model)	• 128 Mb • Ex: can continuously record Lmax, Lmin and Leq levels at 1s intervals for 32 days, or 10s intervals for 320 days.
Recording/Erasure Cycles	• Greater than 100 000
Data Retention	• Greater than 20 Years
Dimensions	• 76.2 mm x 39.4 mm x 59 mm • (3" x 1.55" x 0.81")
Weight	• 100 g
Construction	• Integrally Potted Weather-Proof ABS Enclosure

Appendix C

Baseline Noise and Vibration Measurements

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Table 11-1: Summary of Vibration Measurements

Value	S1T12Ch1	S1T12Ch2	S1T3Ch1	S1T3Ch2	S1T4Ch1	S1T4Ch2	S1T5CH1	S1T5CH2
RMS (mm/s)	0.12	0.13	0.06	0.06	0.08	0.07	0.03	n/a
Peak (mm/s)	0.66	0.66	0.30	0.43	0.42	0.31	0.16	n/a
Notes	GO Passenger. EB + WB simultaneous pass-	GO Passenger. EB + WB simultaneous pass-	GO Passenger. WB	GO Passenger. WB	GO Passenger. EB	GO Passenger. EB	GO Passenger. WB	Discarded due to cable malfunction
RMS Avg Ch1 (mm/s)	0.07							
RMS Avg Ch2 (mms/)	0.09							

Note that Figure 11-1 to Figure 11-7 present the velocities in the form of PPV in mm/s.

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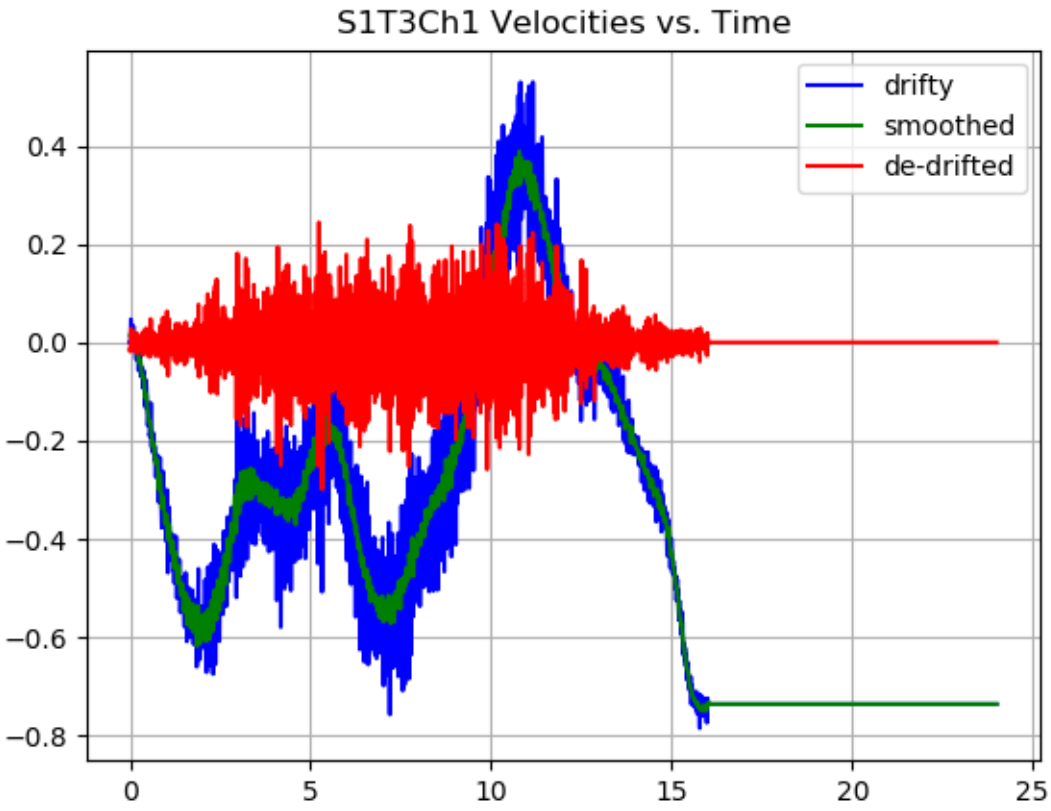


Figure 11-1: Site 1, Train 3, Channel 1 Measured Velocity, in mm/s, as a Function of Time

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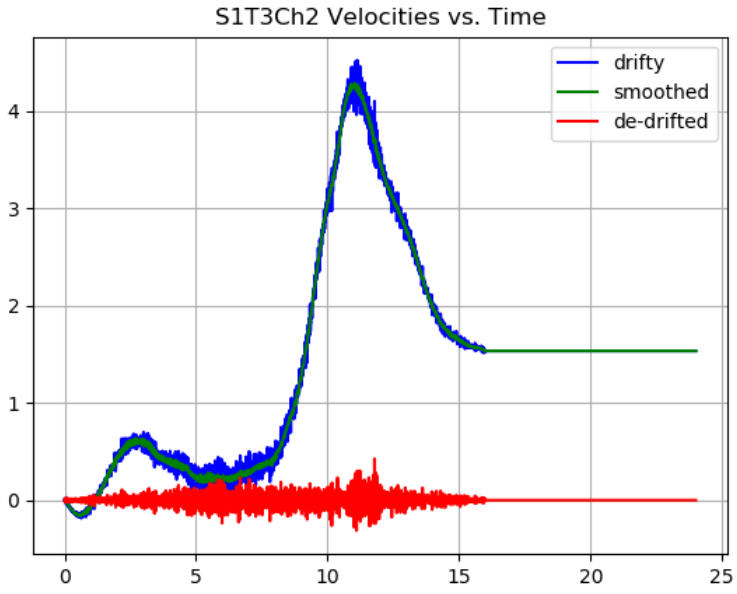


Figure 11-2: Site 1, Train 3, Channel 2 Measured Velocity, in mm/s, as a Function of Time

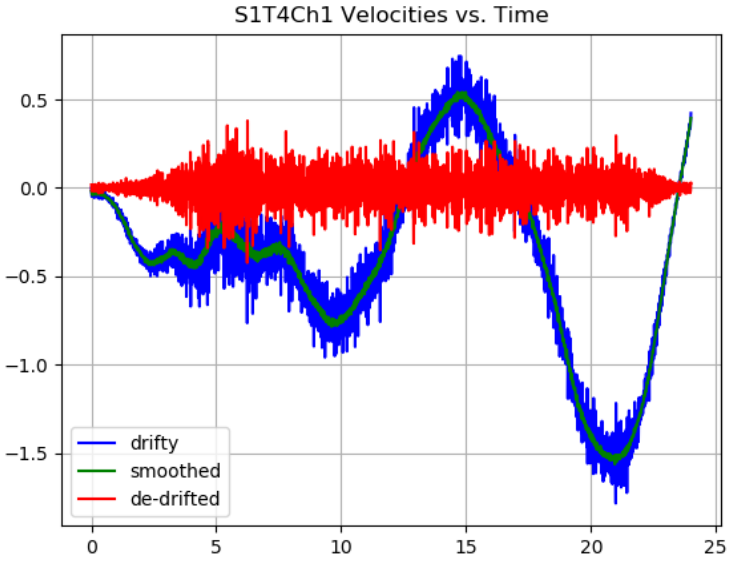


Figure 11-3: Site 1, Train 4, Channel 1 Measured Velocity, in mm/s, as a Function of Time

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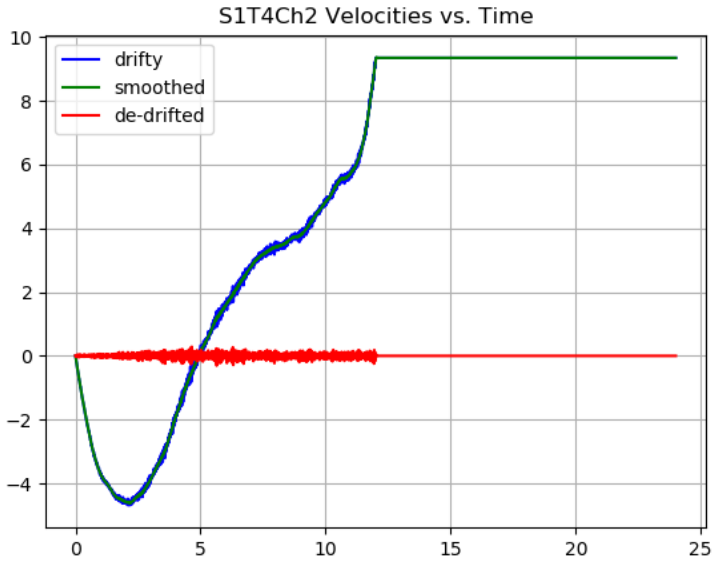


Figure 11-4: Site 1, Train 4, Channel 2 Measured Velocity, in mm/s, as a Function of Time

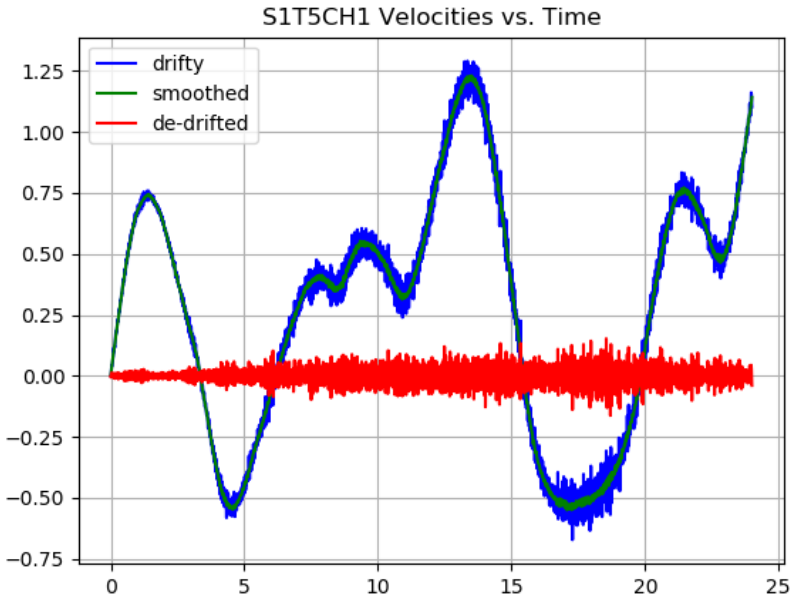


Figure 11-5: Site 1, Train 5, Channel 1 Measured Velocity, in mm/s, as a Function of Time

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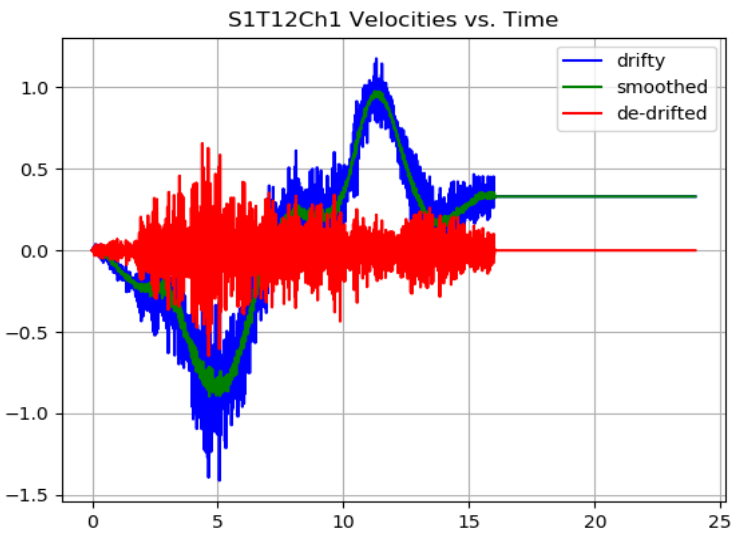


Figure 11-6: Site 1, Train 12, Channel 1 Measured Velocity, in mm/s, as a Function of Time

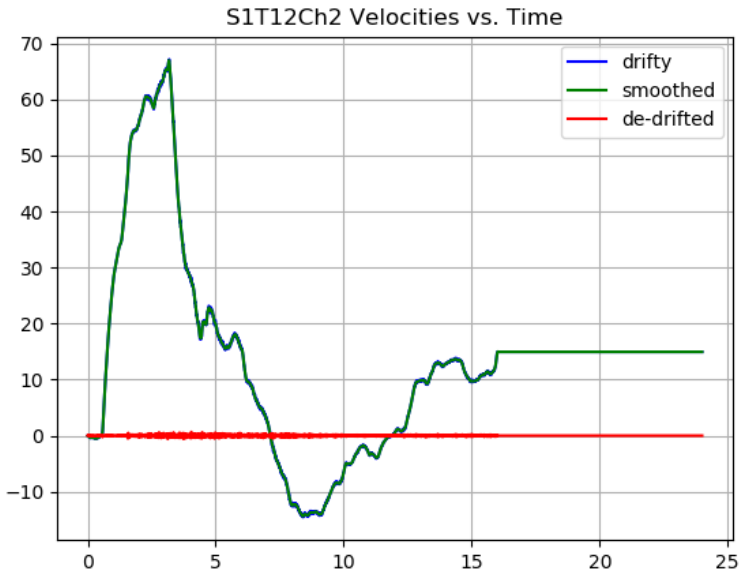


Figure 11-7: Site 1, Train 12, Channel 2 Measured Velocity, in mm/s, as a Function of Time

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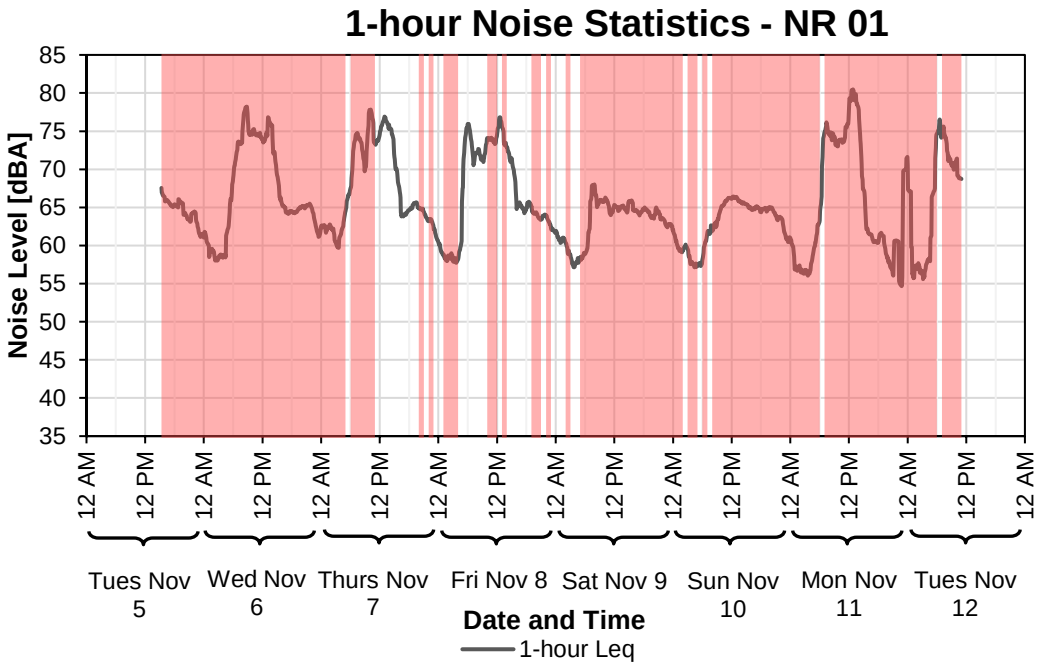


Figure 11-8: Noise Measurements at Location NR01

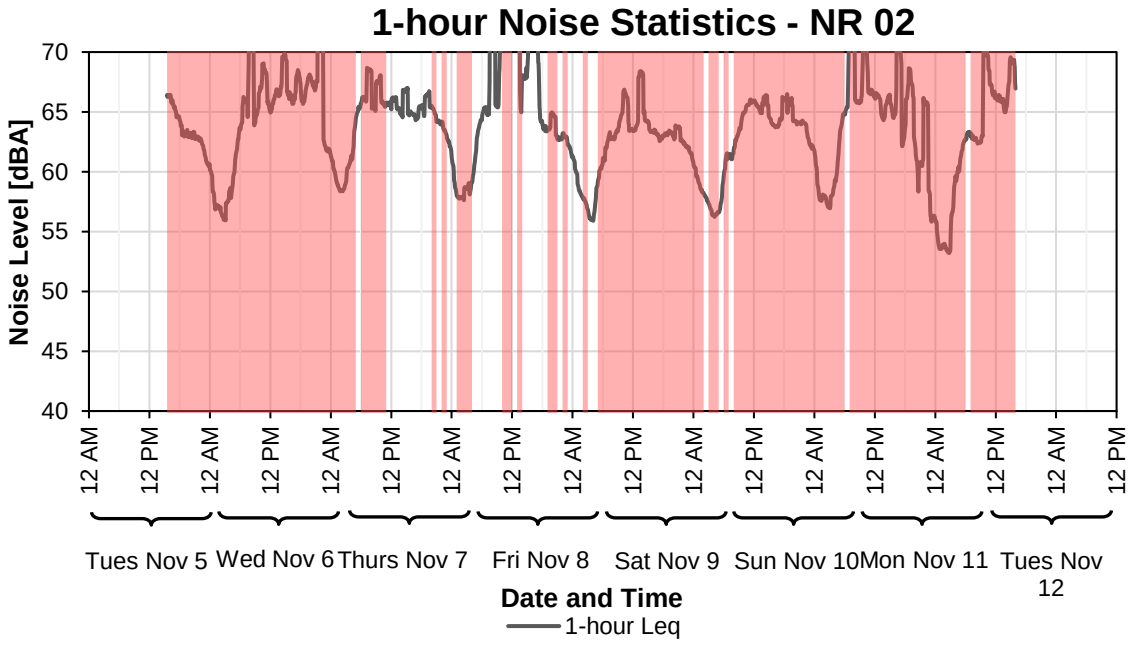


Figure 11-9: Noise Measurements at Location NR02

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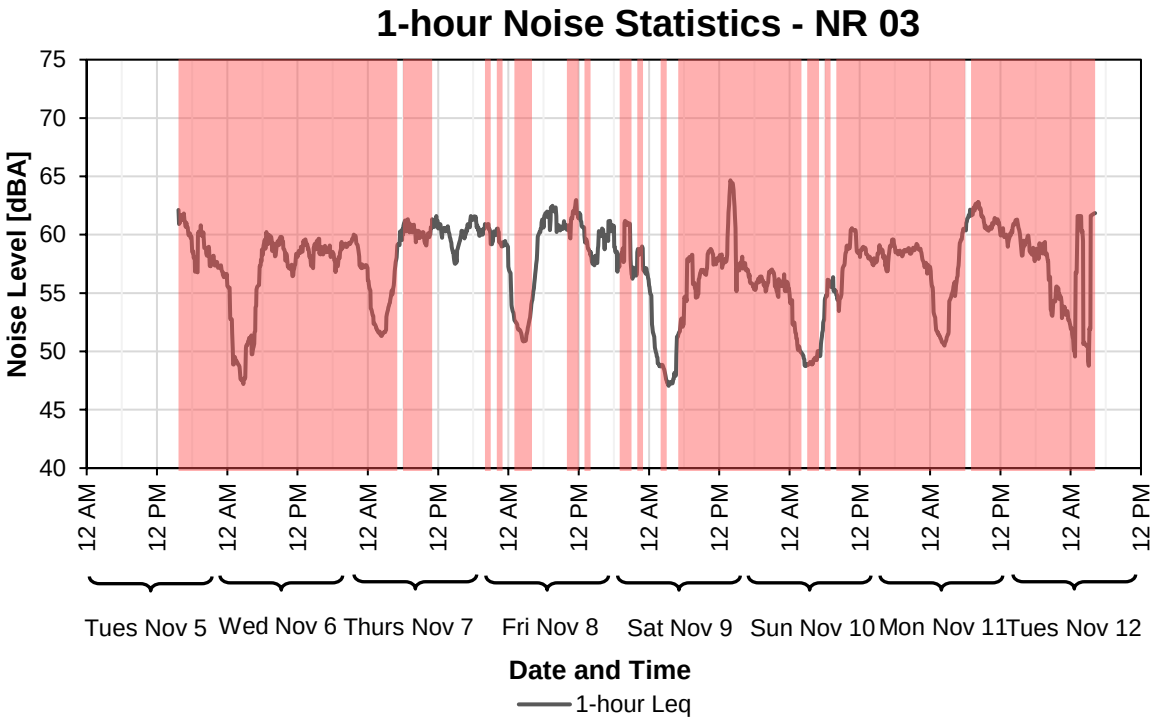


Figure 11-10: Noise Measurements at Location NR03

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Appendix D

Train and Road Traffic

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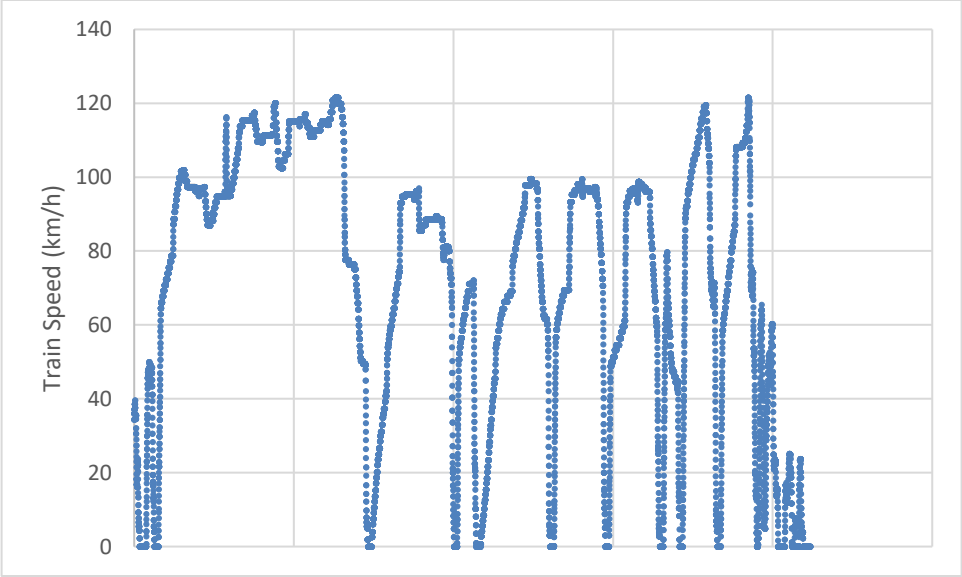


Figure 11-11: Train Speed Profiles. Note that stations are located where speed = 0 km/h

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EXISTING ADJUSTED DAILY

Road	Section	Daily						Day (7am-11pm)						Night (11pm-7am)					
		Total Vehicles		Medium Vehicles		Heavy Vehicles		Total Vehicles		Medium Vehicles		Heavy Vehicles		Total Vehicles		Medium Vehicles		Heavy Vehicles	
		AM/PM % of Daily	Vol	% of AM/PM	%	% of AM/PM	%	% of Daily	Vol	% of AM/PM	%	% of AM/PM	%	% of Daily	Vol	% of AM/PM	%	% of AM/PM	%
Park Lawn Rd	Immediately North of Gardiner Expy WB On Ramp	13%	**27845**	95%	**1.2%**	70%	**1.6%**	90%	**25060**	80%	**1.0%**	70%	**1.6%**	10%	**2785**	230%	**2.9%**	90%	**2.1%**
Park Lawn Rd	Immediately South of Gardiner Expy EB Off Ramp	13%	**30770**	80%	**0.4%**	55%	**1.0%**	90%	**27695**	80%	**0.4%**	60%	**1.1%**	10%	**3075**	60%	**0.3%**	30%	**0.5%**
Park Lawn Rd	Immediately North of Lake Shore Blvd W	14%	**23465**	80%	**0.5%**	55%	**1.0%**	90%	**21120**	80%	**0.5%**	60%	**1.1%**	10%	**2345**	60%	**0.4%**	30%	**0.5%**
Lake Shore Blvd W	Immediately West of Park Lawn Rd	14%	**25070**	80%	**0.8%**	55%	**1.2%**	90%	**22565**	80%	**0.8%**	60%	**1.3%**	10%	**2505**	60%	**0.6%**	30%	**0.6%**
Lake Shore Blvd W	Immediately East of Park Lawn Rd	14%	**30785**	80%	**0.6%**	55%	**1.0%**	90%	**27705**	80%	**0.6%**	60%	**1.1%**	10%	**3080**	60%	**0.5%**	30%	**0.6%**
Lake Shore Blvd W	Immediately East of Brookers Ln	18%	**13165**	80%	**0.3%**	55%	**1.5%**	90%	**11850**	80%	**0.3%**	60%	**1.6%**	10%	**1315**	60%	**0.3%**	30%	**0.8%**
The Queensway	Immediately East of Park Lawn Rd	14%	**41035**	95%	**1.5%**	70%	**1.0%**	90%	**36930**	80%	**1.3%**	70%	**1.0%**	10%	**4105**	230%	**3.6%**	90%	**1.3%**
Gardiner Expy WB On Ramp	From Park Lawn Rd	15%	**13735**	95%	**3.0%**	70%	**2.2%**	90%	**12360**	80%	**2.5%**	70%	**2.2%**	10%	**1375**	230%	**7.3%**	90%	**2.8%**
Gardiner Expy EB Off Ramp	To Park Lawn Rd	18%	**16250**	95%	**0.8%**	70%	**1.4%**	90%	**14625**	80%	**0.7%**	70%	**1.4%**	10%	**1625**	230%	**2.0%**	90%	**1.8%**
Gardiner Expy Ramps	To/From Relief Rd (Lake Shore)	17%	**11620**	80%	**0.4%**	55%	**0.6%**	90%	**10460**	80%	**0.4%**	60%	**0.6%**	10%	**1160**	60%	**0.3%**	30%	**0.3%**
Gardiner Expy	Between Park Lawn Rd and Humber River		**166790**		**1.9%**		**1.8%**	85%	**141770**		**1.6%**		**1.8%**	15%	**25020**		**4.6%**		**2.3%**

Notes:

1. Adjustment percentages for Park Lawn north of Gardiner and north of Lake Shore are based on the 24 hour counts in the data collection folder - Data from Tuesday 8th November, 2016 was used
2. Adjustment percentages for medium and heavy vehicles for Park Lawn north of Gardiner used for Park Lawn Gardiner ramps and Queensway (i.e. everything north of and including Park Lawn Gardiner ramps)
3. Adjustment percentages for medium and heavy vehicles for Park Lawn north of Lake Shore used for Park Lawn south of Gardiner, Lake Shore, Lake Shore ramps (i.e. everything south of Park Lawn Gardiner ramps)
4. Adjustment percentages for total vehicles based on City of Toronto Open Data in the data collection folder (except for Park Lawn north of Gardiner and north of Lake Shore as outlined above)
5. Adjustment percentages for Lake shore at Park Lawn are as per Park Lawn north of Lake Shore, as there is no data available for Lake Shore itself
6. As we have no counts for Gardiner itself, the actual volumes are based on the City of Toronto Open Data in the data collection folder. Zero growth assumed, based on growth analysis. Heavy vehicle percentages are unknown, but assumed to be average of Park Lawn on/off ramps

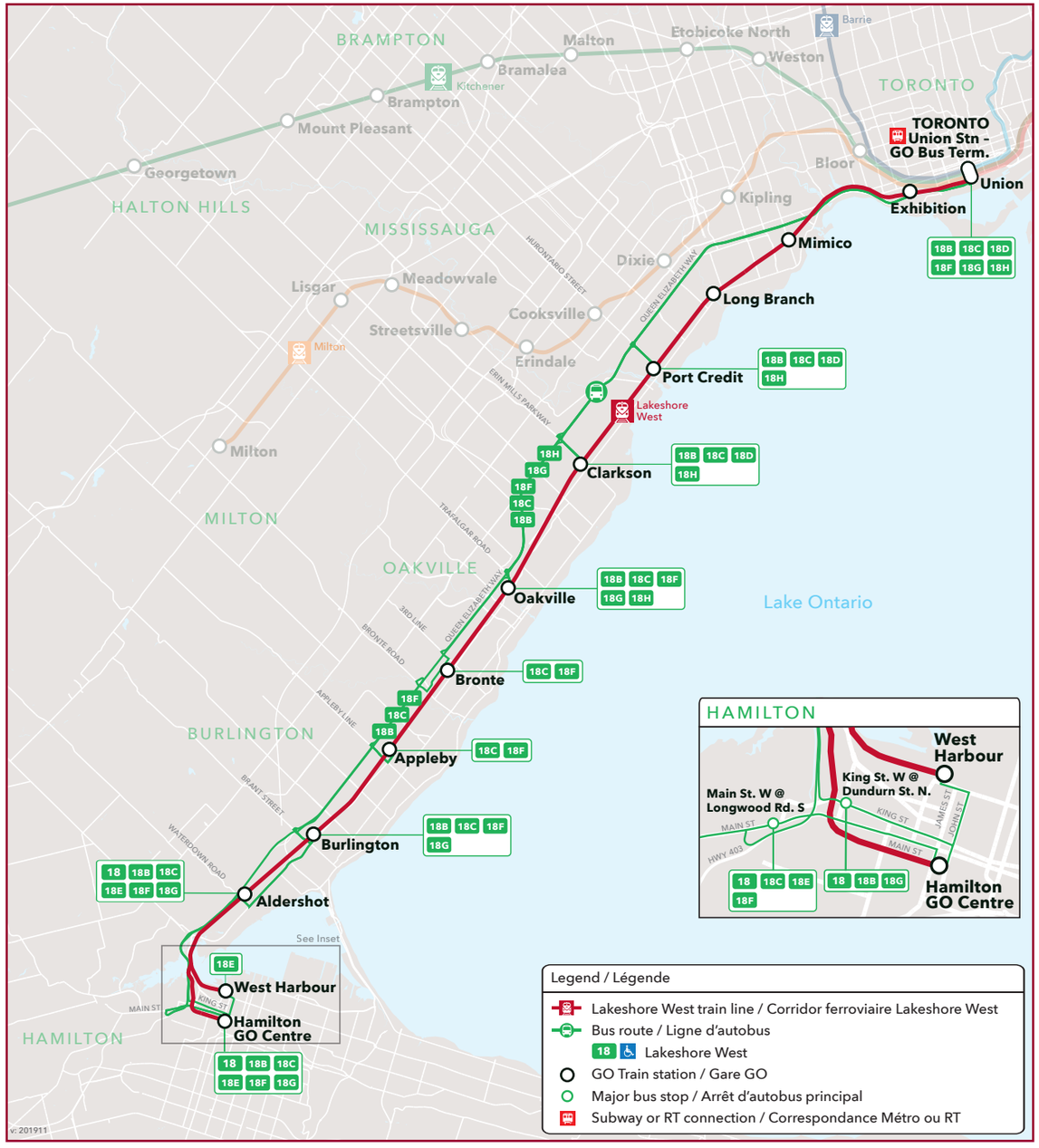
PROJECTED NEAR TERM (2028) VOLUME DAILY PROFILE

Road	Section	Daily			Day (7am-11pm)			Night (11pm-7am)		
		Total Volume	Medium Vehicle %	Heavy Vehicle %	Total Volume	Medium Vehicle %	Heavy Vehicle %	Total Volume	Medium Vehicle %	Heavy Vehicle %
Park Lawn Rd	Immediately North of Gardiner Expy WB On Ramp	31155	1%	2%	28040	1%	2%	3115	3%	2%
Park Lawn Rd	Immediately South of Gardiner Expy EB Off Ramp	26500	0%	1%	23850	0%	1%	2650	0%	1%
Park Lawn Rd	Immediately North of Lake Shore Blvd W	19000	0%	1%	17100	0%	1%	1900	0%	1%
Lake Shore Blvd W	Immediately West of Park Lawn Rd	25035	1%	1%	22530	1%	1%	2505	1%	1%
Lake Shore Blvd W	Immediately East of Park Lawn Rd	26855	1%	1%	24170	1%	1%	2685	0%	1%
Lake Shore Blvd W	Immediately East of Brookers Ln	13360	0%	2%	12025	0%	2%	1335	0%	1%
The Queensway	Immediately East of Park Lawn Rd	42320	1%	1%	38090	1%	1%	4230	3%	1%
Gardiner Expy WB On Ramp	From Park Lawn Rd	15965	3%	2%	14370	3%	2%	1595	8%	3%
Gardiner Expy EB Off Ramp	To Park Lawn Rd	17915	1%	1%	16125	1%	1%	1790	2%	2%
Gardiner Expy Ramps	To/From Relief Rd (Lake Shore)	15175	0%	1%	13660	0%	1%	1515	0%	0%
Gardiner Expy	Between Park Lawn Rd and Humber River	166790	2%	2%	141770	2%	2%	25020	5%	2%

01 - 18

Route numbers
Numéros des trajets

Lakeshore West



CONTACT US

1-888-438-6646
416-869-3200
TTY/ATS:
1-800-387-3652

gotransit.com/schedules

@GOtransitLW

See Something?
Say Something.

24/7 Transit Safety Dispatch:
1-877-297-0642

prestocard.ca

Sign-up for email or text alerts/ Inscrivez-vous pour recevoir des alertes par courriel ou message texte.
gotransit.com/OnTheGO

Lakeshore West

GO Train and Bus Schedule/
Horaire des trains et des autobus GO

METROLINX

LW **18**

- West Harbour GO
- Hamilton GO Centre
- Hamilton (King & Dundurn)
- Aldershot GO
- Burlington GO
- Appleby GO
- Bronte GO
- Oakville GO
- Clarkson GO
- Port Credit GO
- Long Branch GO
- Mimico GO
- Exhibition GO
- Union Station

Daily / Quotidiennement

Includes GO Bus route 18 /
Inclut le trajet 18 d'autobus GO

Effective / À partir de:
2 NOVEMBER NOVEMBRE 2019

How to read our schedules

Step 1
Find the station or terminal you are departing from. Stops are listed across the top in the order they are served.

Step 2
The upper left corner tells you what day the schedule is for and the direction of travel.

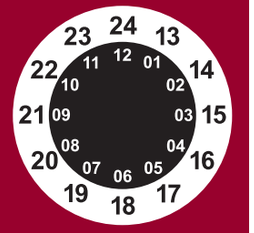
Step 3
Look across the rows for available departure times.

Step 4
Not all trains or buses stop at every station. If you see → the train or bus will not stop at that station.

Schedule times shown in 24-hour clock

Midnight to noon
00 01 - 12 00

Noon to midnight
12 01 - 24 00



Legend

- Train trips
- Bus trips
- → Trip does not serve this location.
- ↓ Check below for connecting trips.
- GO Train service is accessible to passengers using mobility devices at this location.
- GO Bus service is accessible to passengers using mobility devices at this location.
- GO Train & GO Bus service is accessible to passengers using mobility devices at this location.
- P Parking available.

Notes

M-Th Trip operates Monday to Thursday ONLY.

Fri Trip operates on Fridays ONLY. If Friday is a holiday, the trip operates on the Thursday before the holiday.

Sat Trip Operates on Saturdays ONLY.

Sun Trip Operates on Sundays ONLY.

D Stops to let off passengers on request only.

h Trip holds for connection from bus.

Bicycles

1. Bicycles are not allowed in Union Station or on-board trains during morning rush hour (6:30-9:30) and evening rush hour (15:30-18:30), Monday to Friday.

2. Foldable bicycles are allowed on-board trains at all times.

For the latest schedule information and updates, please visit gotransit.com/schedules.

Comment lire nos horaires

Étape 1
Trouvez votre gare ou terminus de départ. La liste des arrêts est donnée en haut dans l'ordre dans lequel ils sont desservis.

Étape 2
Le coin supérieur gauche vous indique le jour pour lequel l'horaire est donné et la direction de circulation.

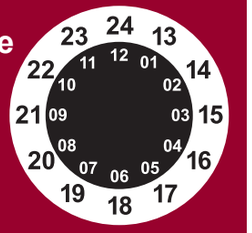
Étape 3
Regardez dans les rangées pour obtenir les heures de départ offertes.

Étape 4
Les trains ou les autobus ne s'arrêtent pas tous à chaque gare. Si vous voyez le symbole → le train ou l'autobus ne s'arrêtera pas à cette gare.

Indications selon un système horaire de 24 heures

De minuit à midi:
00 01 - 12 00

De midi à minuit:
12 01 - 24 00



Légende

- Horaire des trains
- Horaire des autobus
- → Trajet ne sert pas cette station.
- ↓ Vérifiez les trajets de correspondance cidessous.
- Service de trains GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Service d'autobus GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Les services de trains et d'autobus GO sont accessibles aux utilisateurs d'un appareil d'aide à la mobilité à cet endroit.
- P Stationnement disponible.

Notes

M-Th Service offert du lundi au jeudi.

Fri Service offert les vendredis SEULEMENT ou les jeudis précédant un vendredi férié.

Sat Service offert les samedis SEULEMENT.

Sun Service offert les dimanche SEULEMENT.

D Arrêt sur demande seulement.

h Attentes des trajets pour les connexions d'autobus.

Vélos

1. Les vélos ne sont pas autorisés dans la gare Union ou à bord des trains du lundi au vendredi, pendant l'heure de pointe (6:30-9:30) et pendant l'heure de pointe du soir (15:30-18:30).

2. Les vélos pliables sont permis à bord des trains en tout temps.

Pour consulter les horaires les plus récents et les mises à jour, veuillez visiter gotransit.com/schedules.

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Exception 2	Hamilton 18 Dp — West Harbour GO	Hamilton 18 Dp — Hamilton GO Centre	Hamilton 18 — King St. W. & Dundurn St. N.	Burlington 17 Ar — Aldershot GO	Transfer -Correspondances / Trip Number/Numéro du parcours	Burlington 17 Dp — Aldershot GO	Burlington 16 — Burlington GO	Burlington 15 — Appleby GO	Oakville 14 — Bronte GO	Oakville 13 — Oakville GO	Mississauga 12 — Clarkson GO	Mississauga 10 — Port Credit GO	Etobicoke 59 — Long Branch GO	Etobicoke 79 — Mimico GO	Toronto 2 — Exhibition GO	Toronto 2 Ar — Union Station
18G	18020					04 15	04 19	04 30	→	04 30	04 40	→	→	04 55↓	→	→	→	→	→	05 25
18H	18022													04 55**h**	05 05	05 15	→	→	→	05 40
18	18040					04 33	04 37	04 48	1002	05 03	05 09	05 16	05 21	05 27	05 35	05 42	05 47	05 53	05 59	06 10
18	18060					05 03	05 07	05 18	1202	05 33	05 39	05 46	05 51	05 57	06 05	06 12	06 17	06 23	06 29	06 40
18	18090					05 33	05 37	05 48↓												
	1852					05 48	→	06 03	→	06 03	06 09	06 16	06 21	06 27↓	06 35	→	→	→	→	07 00
									1504		06 17	06 24	06 29	06 35	06 43	06 50	06 55	07 01	07 08	07 15
	1754				06 09	→	→	06 23	→	06 23	06 29	06 36	06 41	06 47	06 55	→	→	→	→	07 20
18	18160					06 03	06 07	06 18↓												
	1854					06 18	→	06 33	→	06 33	06 39	06 46	06 51	06 57↓	07 05	→	→	→	→	07 30
									1604		06 47	06 54	06 59	07 05	07 13	07 20	07 25	07 31	07 38	07 45
	1954				06 39	→	→	06 53	→	06 53	06 59	07 06	07 11	07 17	07 25	→	→	→	→	07 50
18	18170					06 33	06 37	06 48↓												
	1856					06 48	→	07 03	→	07 03	07 09	07 16	07 21	07 27↓	07 35	→	→	→	→	08 00
									1306					07 35	07 43	07 50	07 55	08 01	08 08	08 15
	1756				07 09	→	→	07 23	→	07 23	07 29	07 36	07 41	07 47	07 55	→	→	→	→	08 20
18	18220					07 01	07 08	07 18↓												
	1858					07 18	→	07 33	→	07 33	07 39	07 46	07 51	07 57↓	08 05	→	→	→	→	08 30
									1108					08 05	08 13	08 20	08 26	08 32	08 40	08 48
									1256	07 53	07 59	08 06	08 11	08 18	08 27	→	→	→	→	08 52
18	18250					07 31	07 38	07 48↓												
	1758				07 49	→	→	08 03	→	08 03	08 09	08 16	08 21	08 27	08 35	→	→	→	→	09 00
									1308					08 32	08 40	08 47	08 52	08 58	09 04	09 15
									1608			08 31	08 37	08 43	08 51	08 58	09 03	09 11	09 17	09 28
18	18290					08 04	08 11	08 21	1208	08 36	08 42	08 49	08 55	09 01	09 09	09 16	09 21	09 29	09 35	09 46
18	18340					08 34	08 41	08 51	1010	09 06	09 12	09 19	09 25	09 31	09 39	09 46	09 51	09 59	10 05	10 16
18	18370					09 01	09 08	09 16	1210	09 31	09 37	09 44	09 50	09 56	10 04	10 11	10 16	10 24	10 30	10 41
									1310					10 13	10 21	10 28	10 33	10 41	10 47	10 58
18	18400					09 36	09 43	09 51↓	1012	10 06	10 12	10 19	10 25	10 31	10 39	10 46	10 51	10 59	11 05	11 16
18	18420					10 06	10 13	10 21	1212	10 36	10 42	10 49	10 55	11 01	11 09	11 16	11 21	11 29	11 35	11 46
									1312					11 14	11 22	11 29	11 34	11 42	11 48	11 59
18	18440					10 31	10 38	10 46	1014	11 01	11 07	11 14	11 20	11 26	11 34	11 41	11 46	11 54	12 00	12 11
18	18460					11 01	11 08	11 16	1214	11 31	11 37	11 44	11 50	11 56	12 04	12 11	12 16	12 24	12 30	12 41
									1314					12 11	12 19	12 26	12 31	12 39	12 45	12 56
18	18490					11 31	11 38	11 46	1016	12 01	12 07	12 14	12 20	12 26	12 34	12 41	12 46	12 54	13 00	13 11

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Exception 2	Hamilton 18 Dp — West Harbour GO	Hamilton 18 Dp — Hamilton GO Centre	Hamilton 18 — King St. W. & Dundurn St. N.	Burlington 17 Ar — Aldershot GO	Transfer -Correspondances / Trip Number/Numéro du parcours	Burlington 17 Dp — Aldershot GO	Burlington 16 — Burlington GO	Burlington 15 — Appleby GO	Oakville 14 — Bronte GO	Oakville 13 — Oakville GO	Mississauga 12 — Clarkson GO	Mississauga 10 — Port Credit GO	Etobicoke 59 — Long Branch GO	Etobicoke 79 — Mimico GO	Toronto 2 — Exhibition GO	Toronto 2 Ar — Union Station
18	18510					12 01	12 08	12 16	1216	12 31	12 37	12 44	12 50	12 56	13 04	13 11	13 16	13 24	13 30	13 41
									1316					13 11	13 19	13 26	13 31	13 39	13 45	13 56
18	18530					12 31	12 38	12 46	1018	13 01	13 07	13 14	13 20	13 26	13 34	13 41	13 46	13 54	14 00	14 11
18	18550					13 01	13 08	13 16	1218	13 31	13 37	13 44	13 50	13 56	14 04	14 11	14 16	14 24	14 30	14 41
									1318					14 11	14 19	14 26	14 31	14 39	14 45	14 56
18	18570					13 31	13 38	13 46	1020	14 01	14 07	14 14	14 20	14 26	14 34	14 41	14 46	14 54	15 00	15 11
18	18590					14 01	14 08	14 16	1220	14 31	14 37	14 44	14 50	14 56	15 04	15 11	15 16	15 24	15 30	15 41
									1320					15 10	15 18	15 25	15 30	15 38	15 44	15 55
18	18610					14 28	14 35	14 43	1022	14 58	15 04	15 11	15 17	15 23	15 31	15 38	15 43	15 51	15 57	16 08
									1122					15 40	15 48	15 55	16 00	16 08	16 14	16 25
18	18630					14 56	15 06	15 13	1222	15 28	15 34	15 41	15 47	15 53	16 01	16 08	16 13	16 21	16 27	16 38
									1322					16 10	16 18	16 25	16 30	16 38	16 44	16 55
18	18650					15 29	15 39	15 46	1024	16 01	16 07	16 14	16 20	16 26	16 34	16 41	16 46	16 54	17 00	17 11
18	18670					15 57	16 07	16 14	1224	16 29	16 35	16 42	16 48	16 54	17 02	17 09	17 14	17 22	17 27	17 35
									1426									17 30	17 37	18 00
18	18690					16 29	16 39	16 46	1026	17 01	17 07	17 14	17 20	17 26	17 34	17 41	17 46	17 54	18 00	18 11
18	18720					16 59	17 09	17 16	1226	17 31	17 37	17 44	17 50	17 56	18 04	18 11	18 16	18 24	18 30	18 41
18	18730					17 29	17 39	17 46	1028	18 01	18 07	18 14	18 20	18 26	18 34	18 41	18 46	18 54	19 00	19 11
18	18750					18 04	18 11	18 21	1228	18 36	18 42	18 49	18 55	19 01	19 09	19 16	19 21	19 29	19 35	19 46
18	18770					18 31	18 38	18 46	1030	19 01	19 07	19 14	19 20	19 26	19 34	19 41	19 46	19 54	20 00	20 11
18	18790					19 01	19 08	19 16	1230	19 31	19 37	19 44	19 50	19 56	20 04	20 11	20 16	20 24	20 30	20 41
18	18810					19 31	19 38	19 46	1032	20 01	20 07	20 14	20 20	20 26	20 34	20 41	20 46	20 54	21 00	21 11
18	18830					20 01	20 08	20 16	1232	20 31	20 37	20 44	20 50	20 56	21 04	21 11	21 16	21 24	21 30	21 41
18	18840					20 31	20 38	20 46	1034	21 01	21 07	21 14	21 20	21 26	21 34	21 41	21 46	21 54	22 00	22 11
18	18860					21 01	21 08	21 16	1234	21 31	21 37	21 44	21 50	21 56	22 04	22 11	22 16	22 24	22 30	22 41
18	18870					21 31	21 38	21 46	1036	22 01	22 07	22 14	22 20	22 26	22 34	22 41	22 46	22 54	23 00	23 11
18	18880					22 01	22 08	22 16	1236	22 31	22 37	22 44	22 50	22 56	23 04	23 11	23 16	23 24	23 30	23 41
18	18900					22 31	22 38	22 46	1038	23 01	23 07	23 14	23 20	23 26	23 34	23 41	23 46	23 54	00 00	00 11
18	18920					23 01	23 08	23 16	1238	23 31	23 37	23 44	23 50	23 56	00 04	00 11	00 16	00 24	00 30	
18	18930					23 31	23 38	23 46	1490	00 01	→	→	→	→	→	→	00 30			
									1492	00 31	→	→	→	→	→	→	01 00			
									1494	01 01	→	→	→	→	→	→	01 30			
									1496	01 31	→	→	→	→	→	→	02 00			
									1498	02 01	→	→	→	→	→	→	02 30			

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Exception 1	Toronto 2 Dp — Union Station	Toronto 2 — Exhibition GO	Etobicoke 79 — Mimico GO	Etobicoke 59 — Long Branch GO	Mississauga 10 — Port Credit GO	Mississauga 12 — Clarkson GO	Oakville 13 — Oakville GO	Oakville 14 — Bronte GO	Burlington 15 — Appleby GO	Burlington 16 — Burlington GO	Burlington 17 Ar — Aldershot GO	Transfer - Correspondances / Trip Number/Numéro du parcours	Burlington 17 Dp — Aldershot GO	Hamilton 18 — Main St. W. @ Longwood Rd. S	Hamilton 18 Ar — Hamilton GO Centre	Hamilton 18 Ar — West Harbour GO
Zone→																		
18C	18051		05 30	→	→	→	05 48	06 00	06 12	06 23	06 33	06 45	06 55	→	06 55	07 02	07 15	
18	1003		06 13	06 19	06 27	06 32	06 38	06 44	06 51	06 57	07 03	07 10	07 16	18071	07 24	07 34	07 44	
18	1203		06 43	06 50	06 58	07 04	07 10	07 16	07 24	07 30	07 37	07 44	07 51	18091	07 59	08 09	08 19	
	1155		07 00	→	→	→	→	→	07 26									
18	1005		07 18	07 25	07 33	07 39	07 45	07 51	07 59	08 05	08 12	08 19	08 26	18121	08 34	08 44	08 54	
	1355		07 30	→	→	→	→	→	07 56									
	1655		07 34	→	→	→	→	→	→	→	08 17							
18	1205		07 48	07 55	08 03	08 09	08 15	08 21	08 29	08 35	08 42	08 49	08 56	18141	09 04	09 11	09 21	
	1407		08 08	08 15	08 23													
18	1007		08 13	08 20	08 28	08 34	08 40	08 46	08 54	09 00	09 07	09 14	09 21	18161	09 29	09 36	09 46	
	1409		08 28	08 35	08 43													
18	1207		08 48	08 55	09 03	09 09	09 15	09 21	09 29	09 35	09 42	09 49	09 56	18171	10 04	10 11	10 21	
	1307		09 03	09 10	09 18	09 24	09 30	09 36	09 44									
18	1009		09 18	09 25	09 33	09 39	09 45	09 51	09 59	10 05	10 12	10 19	10 26	18191	10 34	10 41	10 51	
18	1209		09 43	09 50	09 58	10 04	10 10	10 16	10 24	10 30	10 37	10 44	10 51	18201	10 59	11 06	11 16	
	1309		09 58	10 05	10 13	10 19	10 25	10 31	10 39									
18	1011		10 13	10 20	10 28	10 34	10 40	10 46	10 54	11 00	11 07	11 14	11 21	18221	11 29	11 36	11 46	
18	1211		10 43	10 50	10 58	11 04	11 10	11 16	11 24	11 30	11 37	11 44	11 51	18241	11 59	12 06	12 16	
	1311		10 58	11 05	11 13	11 19	11 25	11 31	11 39									
18	1013		11 13	11 20	11 28	11 34	11 40	11 46	11 54	12 00	12 07	12 14	12 21	18261	12 29	12 36	12 46	
18E	1213		11 43	11 50	11 58	12 04	12 10	12 16	12 24	12 30	12 37	12 44	12 51	18281	12 59	13 06	13 16	D13 26
	1313		11 58	12 05	12 13	12 19	12 25	12 31	12 39									
18	1015		12 13	12 20	12 28	12 34	12 40	12 46	12 54	13 00	13 07	13 14	13 21	18301	13 29	13 36	13 46	
18E	1215		12 43	12 50	12 58	13 04	13 10	13 16	13 24	13 30	13 37	13 44	13 51	18331	13 59	14 06	14 16	D14 26
	1315		12 58	13 05	13 13	13 19	13 25	13 31	13 39									
18	1017		13 13	13 20	13 28	13 34	13 40	13 46	13 54	14 00	14 07	14 14	14 21	18371	14 29	14 36	14 46	
18E	1217		13 43	13 50	13 58	14 04	14 10	14 16	14 24	14 30	14 37	14 44	14 51	18411	14 59	15 06	15 19	D15 29
18	1019		14 13	14 20	14 28	14 34	14 40	14 46	14 54	15 00	15 07	15 14	15 21	18451	15 29	15 36	15 49	
18E	1219		14 43	14 50	14 58	15 04	15 10	15 16	15 24	15 30	15 37	15 44	15 51	18491	15 59	16 06	16 19	D16 29
	1021		15 13	15 20	15 28	15 34	15 40	15 46	15 54	16 00	16 07	16 14	16 21					
18	1071		15 30	→	→	→	→	15 53	16 01	16 07	16 14	16 21	16 28	18541	16 36	16 48	17 00	
18	1221		15 40	15 47	15 55	16 01	16 07	16 13	16 21	16 27	16 34	16 41	16 48	18571	16 56	17 08	17 20	
	1775		16 00	→	→	→	→	16 23	16 31	16 37	16 44	16 51	16 58	→	16 58	→	→	17 12

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND / EN DIRECTION OUEST

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Zone→																		
18	1023		16 10	16 17	16 25	16 31	16 37	16 43	16 51	16 57	17 04	17 11	17 18	18581	17 26	17 38	17 50	
	1873		16 30	→	→	→	→	16 53	17 01	17 07	17 14	17 21	17 28	→	17 28	→	17 45	
18	1223		16 40	16 47	16 55	17 01	17 07	17 13	17 21	17 27	17 34	17 41	17 48	18641	17 56	18 08	18 20	
	1777		16 45	→	→	→	→	17 08	17 16	17 22	17 29	17 36	17 43	→	17 43	→	→	17 57
	1875		17 00	→	→	→	→	17 23	17 31	17 37	17 44	17 51	17 58	→	17 58	→	18 15	
18	1025		17 10	17 17	17 25	17 31	17 37	17 45	17 53	17 59	18 06	18 13	18 21	18671	18 29	18 39	18 49	
	1975		17 15	→	→	→	→	17 38	17 46	17 52	17 59	18 06	18 13	→	18 13	→	→	18 27
	1877		17 30	→	→	→	→	17 53	18 01	18 07	18 14	18 21	18 28	→	18 28	→	18 45	
18E	1225		17 40	17 47	17 55	18 01	18 07	18 13	18 21	18 27	18 34	18 41	18 48	18721	18 56	19 03	19 13	D19 18
	1879		18 00	→	→	→	→	18 23	18 31	18 37	18 44	18 51	18 58	→	18 58	→	19 15	
	1027		18 15	18 22	18 30	18 36	18 42	18 48	18 56	19 02	19 09	19 16	19 23					
	1779		18 30	→	→	→	→	18 53	19 01	19 07	19 14	19 21	19 28	→	19 28↓	→	→	19 42
18														18741	19 36	19 43	19 53	
18E	1227		18 46	18 52	18 59	19 05	19 11	19 18	19 26	19 32	19 38	19 44	19 51	18781	19 59	20 06	20 16	D20 21
18	1029		19 13	19 20	19 28	19 34	19 40	19 46	19 54	20 00	20 07	20 14	20 21	18801	20 29	20 36	20 44	
18E	1229		19 43	19 50	19 58	20 04	20 10	20 16	20 24	20 30	20 37	20 44	20 51	18841	20 59	21 06	21 14	D21 19
18	1031		20 13	20 20	20 28	20 34	20 40	20 46	20 54	21 00	21 07	21 14	21 21	18861	21 29	21 36	21 44	
18E	1231		20 43	20 50	20 58	21 04	21 10	21 16	21 24	21 30	21 37	21 44	21 51	18871	21 59	22 06	22 14	D22 19
18	1033		21 13	21 20	21 28	21 34	21 40	21 46	21 54	22 00	22 07	22 14	22 21	18881	22 29	22 36	22 44	
18	1233		21 43	21 50	21 58	22 04	22 10	22 16	22 24	22 30	22 37	22 44	22 51	18901	22 59	23 06	23 14	
18	1035		22 13	22 20	22 28	22 34	22 40	22 46	22 54	23 00	23 07	23 14	23 21	18911	23 29	23 36	23 44	
18	1235		22 43	22 50	22 58	23 04	23 10	23 16	23 24	23 30	23 37	23 44	23 51	18921	23 59	00 06	00 14	
18	1037		23 13	23 20	23 28	23 34	23 40	23 46	23 54	00 00	00 07	00 14	00 21	18931	00 29	00 36	00 44	
18	1237		23 43	23 50	23 58	00 04	00 10	00 16	00 24	00 30	00 37	00 44	00 51	18941	00 59	01 06	01 14	
18	1039		00 13	00 20	00 28	00 34	00 40	00 46	00 54	01 00	01 07	01 14	01 21	18951	01 29	01 36	01 44	
18	1239		00 43	00 50	00 58	01 04	01 10	01 16	01 24	01 30	01 37	01 44	01 51	18961	01 59	02 06	02 14	
18D	18975	Fri	01 30	→	→	→	01 48	02 00										
18F	18973	Fri	01 30	→	→	→	→	→	01 57	02 05	02 15	02 23	02 33	→	02 33	D02 40	D02 50	
18C	18971	M-Th	01 30	→	→	→	01 48	01 58	02 07	02 15	02 25	02 33	02 43	→	02 43	D02 50	D03 00	
18C	18981	Fri	02 00	→	→	→	02 18	02 28	02 37	02 45	02 55	03 03	03 13	→	03 13	D03 20	D03 30	
18D	18995	Fri	02 30	→	→	→	02 48	03 00										
18F	18993	Fri	02 30	→	→	→	→	→	02 57	03 05	03 15	03 23	03 33	→	03 33	D03 40	D03 50	
18C	18991	M-Th	02 30	→	→	→	02 48	02 58	03 07	03 15	03 25	03 33	03 43	→	03 43	D03 50	D04 00	

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Hamilton 18 Dp Hamilton GO Centre	Hamilton 18 King St. W. & Dundurn St. N.	Burlington 17 Ar Aldershot GO	Transfer -Correspondances Trip Number/Numéro du parcours	Burlington 17 Dp Aldershot GO	Burlington 16 Burlington GO	Burlington 15 Appleby GO	Oakville 14 Bronte GO	Oakville 13 Oakville GO	Mississauga 12 Clarkson GO	Mississauga 10 Port Credit GO	Etobicoke 59 Long Branch GO	Etobicoke 79 Mimico GO	Toronto 2 Exhibition GO	Toronto 2 Ar Union Station
18B	18050			04 30	04 37	04 45	→	04 45	04 55	→	→	05 10	05 20	05 30	→	→	→	05 55
18G	18090		Sat	05 30	05 37	05 45	→	05 45	05 55	→	→	06 10	→	→	→	→	→	06 40
18B	18090		Sun	05 30	05 37	05 45	→	05 45	05 55	→	→	06 10	06 20	06 30	→	→	→	06 55
18H	18092		Sat									06 10	06 20	06 30	→	→	→	06 55
18	18100			06 01	06 08	06 16	1204	06 31	06 37	06 44	06 50	06 56	07 04	07 11	07 16	07 24	07 30	07 40
18	18170			06 31	06 38	06 46	1006	07 01	07 07	07 14	07 20	07 26	07 34	07 41	07 46	07 54	08 00	08 10
18	18200			07 01	07 08	07 16	1206	07 31	07 37	07 44	07 50	07 56	08 04	08 11	08 16	08 24	08 30	08 40
18	18250			07 31	07 38	07 46	1008	08 01	08 07	08 14	08 20	08 26	08 34	08 41	08 46	08 54	09 00	09 10
18	18300			08 01	08 08	08 16	1208	08 31	08 37	08 44	08 50	08 56	09 04	09 11	09 16	09 24	09 30	09 40
18	18340			08 31	08 38	08 46	1010	09 01	09 07	09 14	09 20	09 26	09 34	09 41	09 46	09 54	10 00	10 10
18	18360			09 01	09 08	09 16	1210	09 31	09 37	09 44	09 50	09 56	10 04	10 11	10 16	10 24	10 30	10 40
18	18400			09 31	09 38	09 46	1012	10 01	10 07	10 14	10 20	10 26	10 34	10 41	10 46	10 54	11 00	11 10
18	18420			10 01	10 08	10 16	1212	10 31	10 37	10 44	10 50	10 56	11 04	11 11	11 16	11 24	11 30	11 40
18	18440			10 31	10 38	10 46	1014	11 01	11 07	11 14	11 20	11 26	11 34	11 41	11 46	11 54	12 00	12 10
18	18470			11 01	11 08	11 16	1214	11 31	11 37	11 44	11 50	11 56	12 04	12 11	12 16	12 24	12 30	12 40
18	18490			11 31	11 38	11 46	1016	12 01	12 07	12 14	12 20	12 26	12 34	12 41	12 46	12 54	13 00	13 10
18	18510			12 01	12 08	12 16	1216	12 31	12 37	12 44	12 50	12 56	13 04	13 11	13 16	13 24	13 30	13 40
18	18530			12 31	12 38	12 46	1018	13 01	13 07	13 14	13 20	13 26	13 34	13 41	13 46	13 54	14 00	14 10
18	18550			13 01	13 08	13 16	1218	13 31	13 37	13 44	13 50	13 56	14 04	14 11	14 16	14 24	14 30	14 40
18	18570			13 31	13 38	13 46	1020	14 01	14 07	14 14	14 20	14 26	14 34	14 41	14 46	14 54	15 00	15 10
18	18590			14 01	14 08	14 16	1220	14 31	14 37	14 44	14 50	14 56	15 04	15 11	15 16	15 24	15 30	15 40
18	18610			14 31	14 38	14 46	1022	15 01	15 07	15 14	15 20	15 26	15 34	15 41	15 46	15 54	16 00	16 10

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Hamilton 18 Dp Hamilton GO Centre	Hamilton 18 King St. W. & Dundurn St. N.	Burlington 17 Ar Aldershot GO	Transfer -Correspondances Trip Number/Numéro du parcours	Burlington 17 Dp Aldershot GO	Burlington 16 Burlington GO	Burlington 15 Appleby GO	Oakville 14 Bronte GO	Oakville 13 Oakville GO	Mississauga 12 Clarkson GO	Mississauga 10 Port Credit GO	Etobicoke 59 Long Branch GO	Etobicoke 79 Mimico GO	Toronto 2 Exhibition GO	Toronto 2 Ar Union Station
18	18630			15 01	15 08	15 16	1222	15 31	15 37	15 44	15 50	15 56	16 04	16 11	16 16	16 24	16 30	16 40
18	18650			15 31	15 38	15 46	1024	16 01	16 07	16 14	16 20	16 26	16 34	16 41	16 46	16 54	17 00	17 10
18	18670			16 01	16 08	16 16	1224	16 31	16 37	16 44	16 50	16 56	17 04	17 11	17 16	17 24	17 30	17 40
18	18690			16 31	16 38	16 46	1026	17 01	17 07	17 14	17 20	17 26	17 34	17 41	17 46	17 54	18 00	18 10
18	18710			17 01	17 08	17 16	1226	17 31	17 37	17 44	17 50	17 56	18 04	18 11	18 16	18 24	18 30	18 40
18	18730			17 31	17 38	17 46	1028	18 01	18 07	18 14	18 20	18 26	18 34	18 41	18 46	18 54	19 00	19 10
18	18750			18 01	18 08	18 16	1228	18 31	18 37	18 44	18 50	18 56	19 04	19 11	19 16	19 24	19 30	19 40
18	18770			18 31	18 38	18 46	1030	19 01	19 07	19 14	19 20	19 26	19 34	19 41	19 46	19 54	20 00	20 10
18	18790			19 01	19 08	19 16	1230	19 31	19 37	19 44	19 50	19 56	20 04	20 11	20 16	20 24	20 30	20 40
18	18810			19 31	19 38	19 46	1032	20 01	20 07	20 14	20 20	20 26	20 34	20 41	20 46	20 54	21 00	21 10
18	18820			20 01	20 08	20 16	1232	20 31	20 37	20 44	20 50	20 56	21 04	21 11	21 16	21 24	21 30	21 40
18	18840			20 31	20 38	20 46	1034	21 01	21 07	21 14	21 20	21 26	21 34	21 41	21 46	21 54	22 00	22 10
18	18860			21 01	21 08	21 16	1234	21 31	21 37	21 44	21 50	21 56	22 04	22 11	22 16	22 24	22 30	22 40
18	18870			21 31	21 38	21 46	1036	22 01	22 07	22 14	22 20	22 26	22 34	22 41	22 46	22 54	23 00	23 10
18	18880			22 01	22 08	22 16	1236	22 31	22 37	22 44	22 50	22 56	23 04	23 11	23 16	23 24	23 30	23 40
18	18900			22 31	22 38	22 46	1038	23 01	23 07	23 14	23 20	23 26	23 34	23 41	23 46	23 54	00 01	00 10
18	18920			23 01	23 08	23 16	1238	23 31	23 37	23 44	23 50	23 56	00 04	00 11	00 16	00 24	00 30	00 40
18	18930			23 31	23 38	23 46	1490	00 01	→	→	→	→	→	→	00 30			
							1492	00 31	→	→	→	→	→	→	01 00			
							1494	01 01	→	→	→	→	→	→	01 30			
							1496	01 31	→	→	→	→	→	→	02 00			
							1498	02 01	→	→	→	→	→	→	02 30			

Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Exception 1	Toronto 2 Dp — Union Station	Toronto 2 — Exhibition GO	Etobicoke 79 — Mimico GO	Etobicoke 59 — Long Branch GO	Mississauga 10 — Port Credit GO	Mississauga 12 — Clarkson GO	Oakville 13 — Oakville GO	Oakville 14 — Bronte GO	Burlington 15 — Appleby GO	Burlington 16 — Burlington GO	Burlington 17 Ar — Aldershot GO	Transfer - Correspondances / Trip Number/Numéro du parcours	Burlington 17 Dp — Aldershot GO	Hamilton 18 — Main St. W. @ Longwood Rd. S	Hamilton 18 Ar — Hamilton GO Centre
18	1203		06 43	06 50	06 58	07 04	07 10	07 16	07 24	07 30	07 37	07 44	07 51	18081	07 59	08 06	08 14
18	1005		07 13	07 20	07 28	07 34	07 40	07 46	07 54	08 00	08 07	08 14	08 21	18111	08 29	08 36	08 44
18	1205		07 43	07 50	07 58	08 04	08 10	08 16	08 24	08 30	08 37	08 44	08 51	18131	08 59	09 06	09 14
18	1007		08 13	08 20	08 28	08 34	08 40	08 46	08 54	09 00	09 07	09 14	09 21	18151	09 29	09 36	09 44
18	1207		08 43	08 50	08 58	09 04	09 10	09 16	09 24	09 30	09 37	09 44	09 51	18171	09 59	10 06	10 14
18	1009		09 13	09 20	09 28	09 34	09 40	09 46	09 54	10 00	10 07	10 14	10 21	18191	10 29	10 36	10 44
18	1209		09 43	09 50	09 58	10 04	10 10	10 16	10 24	10 30	10 37	10 44	10 51	18201	10 59	11 06	11 14
18	1011		10 13	10 20	10 28	10 34	10 40	10 46	10 54	11 00	11 07	11 14	11 21	18221	11 29	11 36	11 44
18	1211		10 43	10 50	10 58	11 04	11 10	11 16	11 24	11 30	11 37	11 44	11 51	18241	11 59	12 06	12 14
18	1013		11 13	11 20	11 28	11 34	11 40	11 46	11 54	12 00	12 07	12 14	12 21	18261	12 29	12 37	12 46
18	1213		11 43	11 50	11 58	12 04	12 10	12 16	12 24	12 30	12 37	12 44	12 51	18281	12 59	13 07	13 16
18	1015		12 13	12 20	12 28	12 34	12 40	12 46	12 54	13 00	13 07	13 14	13 21	18301	13 29	13 37	13 46
18	1215		12 43	12 50	12 58	13 04	13 10	13 16	13 24	13 30	13 37	13 44	13 51	18331	13 59	14 07	14 16
18	1017		13 13	13 20	13 28	13 34	13 40	13 46	13 54	14 00	14 07	14 14	14 21	18371	14 29	14 37	14 46
18	1217		13 43	13 50	13 58	14 04	14 10	14 16	14 24	14 30	14 37	14 44	14 51	18411	14 59	15 07	15 16
18	1019		14 13	14 20	14 28	14 34	14 40	14 46	14 54	15 00	15 07	15 14	15 21	18451	15 29	15 37	15 46
18	1219		14 43	14 50	14 58	15 04	15 10	15 16	15 24	15 30	15 37	15 44	15 51	18491	15 59	16 07	16 16
18	1021		15 13	15 20	15 28	15 34	15 40	15 46	15 54	16 00	16 07	16 14	16 21	18511	16 29	16 37	16 46
18	1221		15 43	15 50	15 58	16 04	16 10	16 16	16 24	16 30	16 37	16 44	16 51	18541	16 59	17 07	17 16
18	1023		16 13	16 20	16 28	16 34	16 40	16 46	16 54	17 00	17 07	17 14	17 21	18591	17 29	17 37	17 46
18	1223		16 43	16 50	16 58	17 04	17 10	17 16	17 24	17 30	17 37	17 44	17 51	18641	17 59	18 07	18 16
18	1025		17 13	17 20	17 28	17 34	17 40	17 46	17 54	18 00	18 07	18 14	18 21	18681	18 29	18 37	18 46

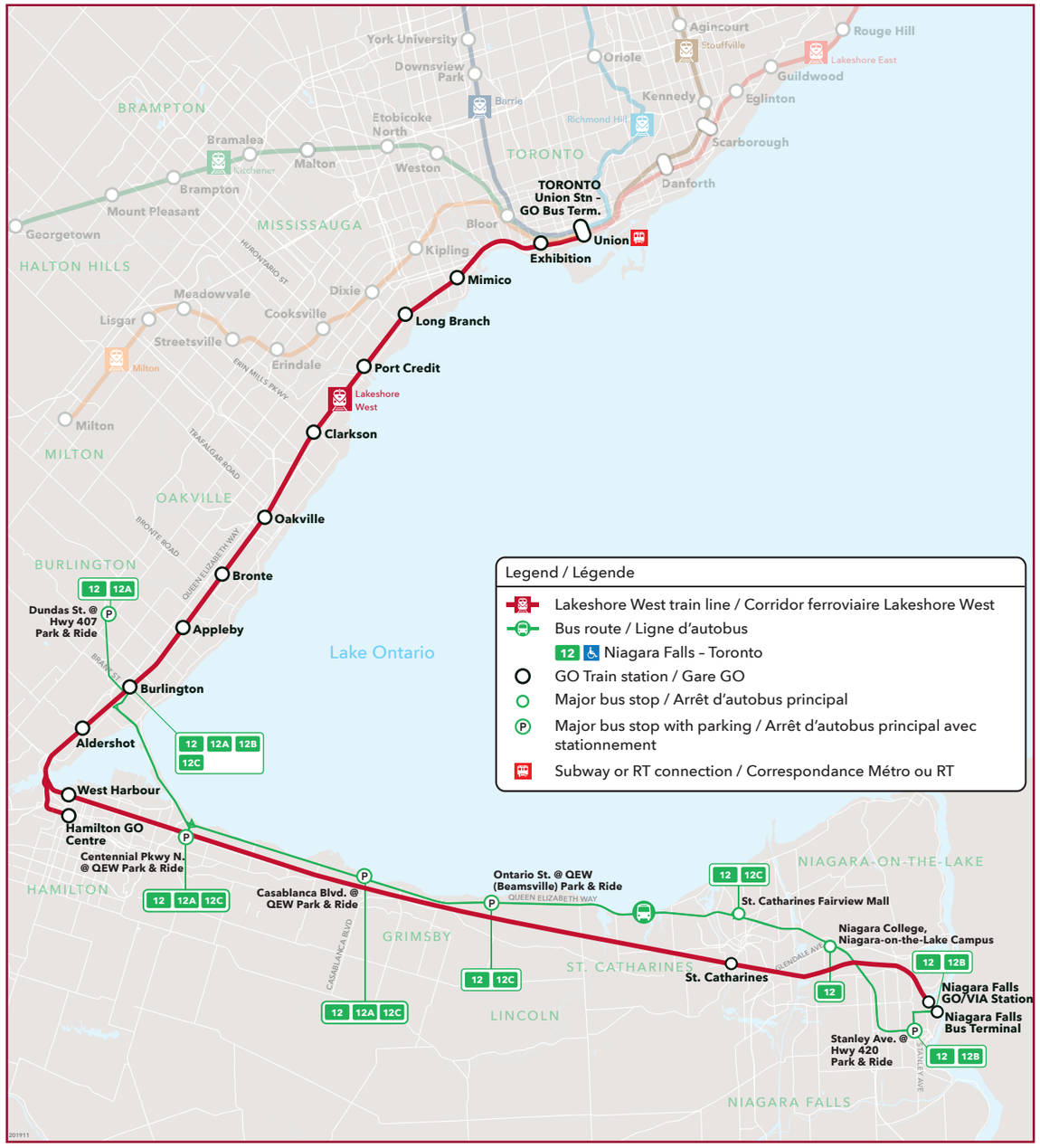
Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Exception 1	Toronto 2 Dp — Union Station	Toronto 2 — Exhibition GO	Etobicoke 79 — Mimico GO	Etobicoke 59 — Long Branch GO	Mississauga 10 — Port Credit GO	Mississauga 12 — Clarkson GO	Oakville 13 — Oakville GO	Oakville 14 — Bronte GO	Burlington 15 — Appleby GO	Burlington 16 — Burlington GO	Burlington 17 Ar — Aldershot GO	Transfer - Correspondances / Trip Number/Numéro du parcours	Burlington 17 Dp — Aldershot GO	Hamilton 18 — Main St. W. @ Longwood Rd. S	Hamilton 18 Ar — Hamilton GO Centre
18	1225		17 43	17 50	17 58	18 04	18 10	18 16	18 24	18 30	18 37	18 44	18 51	18721	18 59	19 06	19 16
18	1027		18 13	18 20	18 28	18 34	18 40	18 46	18 54	19 00	19 07	19 14	19 21	18751	19 29	19 36	19 46
18	1227		18 43	18 50	18 58	19 04	19 10	19 16	19 24	19 30	19 37	19 44	19 51	18781	19 59	20 06	20 16
18	1029		19 13	19 20	19 28	19 34	19 40	19 46	19 54	20 00	20 07	20 14	20 21	18801	20 29	20 36	20 46
18	1229		19 43	19 50	19 58	20 04	20 10	20 16	20 24	20 30	20 37	20 44	20 51	18841	20 59	21 06	21 16
18	1031		20 13	20 20	20 28	20 34	20 40	20 46	20 54	21 00	21 07	21 14	21 21	18851	21 29	21 36	21 44
18	1231		20 43	20 50	20 58	21 04	21 10	21 16	21 24	21 30	21 37	21 44	21 51	18871	21 59	22 06	22 14
18	1033		21 13	21 20	21 28	21 34	21 40	21 46	21 54	22 00	22 07	22 14	22 21	18881	22 29	22 36	22 44
18	1233		21 43	21 50	21 58	22 04	22 10	22 16	22 24	22 30	22 37	22 44	22 51	18901	22 59	23 06	23 14
18	1035		22 13	22 20	22 28	22 34	22 40	22 46	22 54	23 00	23 07	23 14	23 21	18911	23 29	23 36	23 44
18	1235		22 43	22 50	22 58	23 04	23 10	23 16	23 24	23 30	23 37	23 44	23 51	18931	23 59	00 06	00 14
18	1037		23 13	23 20	23 28	23 34	23 40	23 46	23 54	00 00	00 07	00 14	00 21	18941	00 29	00 36	00 44
18	1237		23 43	23 50	23 58	00 04	00 10	00 16	00 24	00 30	00 37	00 44	00 51	18961	00 59	01 06	01 14
18	1039		00 13	00 20	00 28	00 34	00 40	00 46	00 54	01 00	01 07	01 14	01 21	18971	01 29	01 36	01 44
18	1239		00 43	00 50	00 58	01 04	01 10	01 16	01 24	01 30	01 37	01 44	01 51	18981	01 59	02 06	02 14
18D	18993	Sat	01 30	→	→	→	01 48	02 00									
18F	18991	Sat	01 30	→	→	→	→	→	01 57	02 05	02 15	02 23	02 33	→	02 33	D02 40	D02 50
18C	18991	Sun	01 30	→	→	→	01 48	01 58	02 07	02 15	02 25	02 33	02 43	→	02 43	D02 50	D03 00
18C	18995	Sat	02 00	→	→	→	02 18	02 28	02 37	02 45	02 55	03 03	03 13	→	03 13	D03 20	D03 30
18D	18989	Sat	02 30	→	→	→	02 48	03 00									
18F	18997	Sat	02 30	→	→	→	→	→	02 57	03 05	03 15	03 23	03 33	→	03 33	D03 40	D03 50
18C	18999	Sun	02 30	→	→	→	02 48	02 58	03 07	03 15	03 25	03 33	03 43	→	03 43	D03 50	D04 00

12 Route number / Numéro du trajet

Niagara Falls/Toronto



CONTACT US

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416-869-3200
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gotransit.com/schedules

@GOtransitLW
@GOtransitBus

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Say Something.

24/7 Transit Safety Dispatch:
1-877-297-0642

prestocard.ca

Sign-up for email or text alerts/ Inscrivez-vous pour recevoir des alertes par courriel ou message texte.
gotransit.com/OnTheGO

03-10-2019

Niagara Falls/ Toronto

GO Train and Bus Schedule/
Horaire des trains et des autobus GO

METROLINX

12

- Toronto
- Mississauga
- Oakville
- Burlington
- Hamilton
- St. Catharines
- Niagara Falls

Daily / Quotidiennement

Includes GO Bus route 12 /
Inclut le trajet 12 d'autobus GO

Includes Lakeshore West GO Trains/
Inclut les trains GO Lakeshore West

Effective / À partir de:
2 NOVEMBER NOVEMBRE 2019

How to read our schedules

Step 1
Find the station or terminal you are departing from. Stops are listed across the top in the order they are served.

Step 2
The upper left corner tells you what day the schedule is for and the direction of travel.

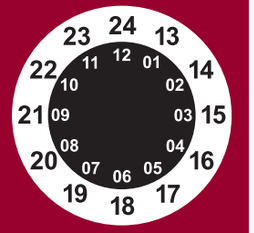
Step 3
Look across the rows for available departure times.

Step 4
Not all trains or buses stop at every station. If you see → the train or bus will not stop at that station.

Schedule times shown in 24-hour clock

Midnight to noon
00 01 - 12 00

Noon to midnight
12 01 - 24 00



Legend

- Train trips
- Bus trips
- → Trip does not serve this location.
- ↓ Check below for connecting trips.
- GO Train service is accessible to passengers using mobility devices at this location.
- GO Bus service is accessible to passengers using mobility devices at this location.
- GO Train & GO Bus service is accessible to passengers using mobility devices at this location.
- P Parking Available.

For the latest schedule information and updates, please visit gotransit.com/schedules.

Notes

Fri Trip operates on Fridays only. If Friday is a holiday, the trip operates on the Thursday beforethe holiday.

h Trip holds for connection from train.

c Trip holds for connection from bus.

Bicycles

1. Bicycles are not allowed in Union Station or on-board trains during morning rush hour (6:30-9:30) and evening rush hour (15:30-18:30), Monday to Friday.

2. Foldable bicycles are allowed on-board trains at all times.

Comment lire nos horaires

Étape 1
Trouvez votre gare ou terminus de départ. La liste des arrêts est donnée en haut dans l'ordre dans lequel ils sont desservis.

Étape 2
Le coin supérieur gauche vous indique le jour pour lequel l'horaire est donné et la direction de circulation.

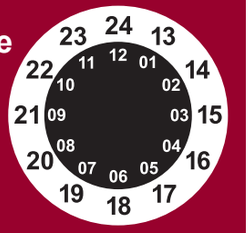
Étape 3
Regardez dans les rangées pour obtenir les heures de départ offertes.

Étape 4
Les trains ou les autobus ne s'arrêtent pas tous à chaque gare. Si vous voyez le symbole → le train ou l'autobus ne s'arrêtera pas à cette gare.

Indications selon un système horaire de 24 heures

De minuit à midi:
00 01 - 12 00

De midi à minuit:
12 01 - 24 00



Légende

- Horaire des trains
- Horaire des autobus
- → Trajet ne sert pas cette station.
- ↓ Vérifiez les trajets de correspondance cidessous.
- Service de trains GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Service d'autobus GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Les services de trains et d'autobus GO sont accessibles aux utilisateurs d'un appareil d'aide à la mobilité à cet endroit.
- P Stationnement disponible.

Pour consulter les horaires les plus récents et les mises à jour, veuillez visiter gotransit.com/schedules.

Notes

Fri Service offert les vendredis seulement ou les jeudis précédant un vendredi férié.

h Le départ de l'autobus est retardé pour assurer la correspondance avec le service de trains.

c Le départ de l'autobus est retardé pour assurer la correspondance avec le service de l'autobus.

Vélos

1. Les vélos ne sont pas autorisés dans la gare Union ou à bord des trains du lundi au vendredi, pendant l'heure de pointe (6:30-9:30) et pendant l'heure de pointe du soir (15:30-18:30).

2. Les vélos pliables sont permis à bord des trains en tout temps.

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND / EN DIRECTION EST

| Route Number / Numéro du trajet | Zone→ | | |

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Zone →			Toronto 2 Dp	Toronto 2	Etobicoke 79	Etobicoke 59	Mississauga 10	Mississauga 12	Oakville 13	Oakville 14	Burlington 15	Burlington 16 Dp	Burlington 16	Burlington 17	Hamilton 18	Stoney Creek 80	Grimsby 81	Beamsville 82	St. Catharines 83	St. Catharines 83 Ar	St. Catharines 84 Ar	Niagara Falls 84	Niagara Falls 84 Ar	Niagara Falls 84 Ar
Trip Number / Numéro du parcours		Exception 1	Exception 2	Union Station	Exhibition GO	Mimico GO	Long Branch GO	Port Credit GO	Clarkson GO	Oakville GO	Bronte GO	Appleby GO	Dundas St. @ Hwy. 407	Burlington GO	Aldershot GO	West Harbour GO	Centennial Pkwy. N. @ QEW	Casablanca Blvd. @ QEW	Ontario St. @ QEW	St. Catharines GO	St. Catharines Fairview Mall	Niagara-on-the-Lake	Niagara College	Stanley Ave. @ Hwy. 420	Niagara Falls Bus Terminal	Niagara Falls GO
18C	18051			05 30	→	→	→	05 48	06 00	06 12	06 23	06 33	→	06 45↓												
12	12121												06 32	06 50c	→	→	07 04	07 17	07 26	→	07 42	07 52	08 02	08 12	
	1003			06 13	06 19	06 27	06 32	06 38	06 44	06 51	06 57	07 03	→	07 10											
12C	12151													07 20h	→	→	07 36	07 49	07 58	→	08 20				
	1203			06 43	06 50	06 58	07 04	07 10	07 16	07 24	07 30	07 37	→	07 44											
12	12181												07 36	07 54h	→	→	08 10	08 23	08 32	→	08 51	09 01	09 11	09 21	
	1205			07 48	07 55	08 03	08 09	08 15	08 21	08 29	08 35	08 42	→	08 49											
12	12241												08 41	08 59h	→	→	09 15	09 28	09 37	→	09 56	10 09	10 21	10 31	
	1207			08 48	08 55	09 03	09 09	09 15	09 21	09 29	09 35	09 42	→	09 49											
12	12281												09 41	09 59h	→	→	10 15	10 28	10 37	→	10 56	11 09	11 21	11 31	
	1209			09 43	09 50	09 58	10 04	10 10	10 16	10 24	10 30	10 37	→	10 44											
12	12311												10 36	10 54h	→	→	11 10	11 23	11 32	→	11 51	12 04	12 16	12 26	
	1211			10 43	10 50	10 58	11 04	11 10	11 16	11 24	11 30	11 37	→	11 44											
12	12361												11 36	11 54h	→	→	12 10	12 23	12 32	→	12 51	13 04	13 16	13 26	
	1213			11 43	11 50	11 58	12 04	12 10	12 16	12 24	12 30	12 37	→	12 44											
12	12391												12 36	12 54h	→	→	13 10	13 23	13 32	→	13 51	14 04	14 16	14 26	
	1215			12 43	12 50	12 58	13 04	13 10	13 16	13 24	13 30	13 37	→	13 44											
12	12441												13 36	13 54h	→	→	14 13	14 26	14 35	→	14 56	15 06	15 16	15 26	
12B	12443	Fri												13 54h	→	→	→	→	→	→	→	→	14 49	14 59	
	1217			13 43	13 50	13 58	14 04	14 10	14 16	14 24	14 30	14 37	→	14 44											
12	12481												14 31	14 54h	→	→	15 13	15 26	15 35	→	15 56	16 06	16 16	16 26	
	1019			14 13	14 20	14 28	14 34	14 40	14 46	14 54	15 00	15 07	→	15 14											
12C	12501													15 24h	→	→	15 43	15 56	16 05	→	16 29				
	1219			14 43	14 50	14 58	15 04	15 10	15 16	15 24	15 30	15 37	→	15 44											
12	12531												15 31	15 54h	→	→	16 13	16 26	16 35	→	16 56	17 06	17 16	17 26	

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Zone →			Toronto 2 Dp	Toronto 2	Etobicoke 79	Etobicoke 59	Mississauga 10	Mississauga 12	Oakville 13	Oakville 14	Burlington 15	Burlington 16 Dp	Burlington 16	Burlington 17	Hamilton 18	Stoney Creek 80	Grimsby 81	Beamsville 82	St. Catharines 83	St. Catharines 83 Ar	St. Catharines 84 Ar	Niagara Falls 84	Niagara Falls 84 Ar	Niagara Falls 84 Ar
Trip Number / Numéro du parcours		Exception 1	Exception 2	Union Station	Exhibition GO	Mimico GO	Long Branch GO	Port Credit GO	Clarkson GO	Oakville GO	Bronte GO	Appleby GO	Dundas St. @ Hwy. 407	Burlington GO	Aldershot GO	West Harbour GO	Centennial Pkwy. N. @ QEW	Casablanca Blvd. @ QEW	Ontario St. @ QEW	St. Catharines GO	St. Catharines Fairview Mall	Niagara-on-the-Lake	Niagara College	Stanley Ave. @ Hwy. 420	Niagara Falls Bus Terminal	Niagara Falls GO
1071				15 30	→	→	→	→	15 53	16 01	16 07	16 14	→	16 21												
12C	12571													16 31h	→	→	16 50	17 03	17 12	→	17 36				
12	1775			16 00	→	→	→	→	16 23	16 31	16 37	16 44	→	16 51											
12	12601												16 38	17 01h	→	→	17 22	17 35	17 44	→	18 08	18 18	18 28	18 38	
12B	12603	Fri												17 01h			→	→	→	→	→	→	18 06	18 16	
	1873			16 30	→	→	→	→	16 53	17 01	17 07	17 14	→	17 21											
12C	12631													17 31h	→	→	17 52	18 05	18 14	→	18 41				
	1875			17 00	→	→	→	→	17 23	17 31	17 37	17 44	→	17 51											
12	12661												17 38	18 01h	→	→	18 22	18 35	18 44	→	19 03	19 13	19 23	19 33	
12B	12663	Fri												18 01h	→	→	→	→	→	→	→	→	19 01	19 11	
	1975			17 15	→	→	→	→	17 38	17 46	17 52	17 59	→	18 06	18 13	18 27	→	→	→	19 17	→	→	→	→	19 42	
	1225			17 40	17 47	17 55	18 01	18 07	18 13	18 21	18 27	18 34	→	18 41											
12	12691												18 28	18 51h	→	→	19 05	19 18	19 27	→	19 43	19 53	20 03	20 13	
	1227			18 46	18 52	18 59	19 05	19 11	19 18	19 26	19 32	19 38	→	19 44											
12	12741												19 31	19 54h	→	→	20 08	20 21	20 30	→	20 46	20 56	21 06	21 16	
12B	12743	Fri												19 54h	→	→	→	→	→	→	→	→	20 39	20 49	
	1229			19 43	19 50	19 58	20 04	20 10	20 16	20 24	20 30	20 37	→	20 44											
12	12781												20 36	20 54h	→	→	21 08	21 21	21 30	→	21 46	21 56	22 06	22 16	
	1231			20 43	20 50	20 58	21 04	21 10	21 16	21 24	21 30	21 37	→	21 44											
12	12811												21 36	21 54h	→	→	22 08	22 21	22 30	→	22 46	22 56	23 06	23 16	
	1233			21 43	21 50	21 58	22 04	22 10	22 16	22 24	22 30	22 37	→	22 44											
12	12841												22 36	22 54h	→	→	23 08	23 21	23 30	→	23 46	23 56	00 06	00 16	
	1235			22 43	22 50	22 58	23 04	23 10	23 16	23 24	23 30	23 37	→	23 44											
12	12871												23 36	23 54h	→	→	00 08	00 21	00 30	→	00 46	00 56	01 06	01 16	

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Exception 2	Niagara Falls 84 Dp **Niagara Falls GO**	Niagara Falls 84 Dp **Niagara Falls Bus Terminal**	Niagara Falls 84 **Stanley Ave. @ Hwy. 420**	Niagara-On-The-Lake 84 **Niagara College**	St. Catharines 83 **St. Catharines Fairview Mall**	St. Catharines 83 **St. Catharines GO**	Beamsville 82 **Ontario St. @ QEW**	Grimsby 81 **Casablanca Blvd. @ QEW**	Stoney Creek 80 **Centennial Pkwy. N. @ QEW**	Burlington 16 **Burlington GO**	Burlington 16 Ar **Dundas St. @ Hwy. 407**	Burlington 15 **Appleby GO**	Oakville 14 **Bronte GO**	Oakville 13 **Oakville GO**	Mississauga 12 **Clarkson GO**	Mississauga 10 **Port Credit GO**	Etobicoke 59 **Long Branch GO**	Etobicoke 79 **Mimico GO**	Toronto 2 **Exhibition GO**	Toronto 2 Ar **Union Station**
12	12130					05 22	05 26	05 38	05 52	→	06 07	06 17	06 31	06 52↓	07 02									
	1006													07 07	→	07 14	07 20	07 26	07 34	07 41	07 46	07 54	08 00	08 10
12	12190					06 22	06 26	06 38	06 52	→	07 07	07 17	07 31	07 52↓	08 02									
	1008													08 07	→	08 14	08 20	08 26	08 34	08 41	08 46	08 54	09 00	09 10
12	12230					07 17	07 21	07 33	07 47	→	08 02	08 15	08 31	08 52↓	09 02									
	1010													09 07	→	09 14	09 20	09 26	09 34	09 41	09 46	09 54	10 00	10 10
	1960			08 30	→	→	→	→	08 55	→	→	→		09 53	→	→	→	10 05	→	10 14	→	→	10 24	10 34
12	12270				08 12	08 16	08 30	08 47	→	09 02	09 15	09 31		09 52↓	10 02									
	1012													10 07	→	10 14	10 20	10 26	10 34	10 41	10 46	10 54	11 00	11 10
12	12320				09 12	09 16	09 30	09 47	→	10 02	10 15	10 31		10 52↓	11 02									
	1014													11 07	→	11 14	11 20	11 26	11 34	11 41	11 46	11 54	12 00	12 10
12	12360				10 12	10 16	10 30	10 47	→	11 02	11 15	11 31		11 52↓	12 02									
	1016													12 07	→	12 14	12 20	12 26	12 34	12 41	12 46	12 54	13 00	13 10
12	12400				11 07	11 11	11 25	11 47	→	12 02	12 15	12 31		12 52↓	13 02									
	1968			11 30	→	→	→	→	11 55	→	→	→		12 53	→	→	→	13 05	→	13 14	→	→	13 24	13 34
	1018													13 07	→	13 14	13 20	13 26	13 34	13 41	13 46	13 54	14 00	14 10
12	12440				12 07	12 11	12 25	12 47	→	13 02	13 15	13 31		13 52↓	14 02									
	1020													14 07	→	14 14	14 20	14 26	14 34	14 41	14 46	14 54	15 00	15 10
12	12480				13 07	13 11	13 25	13 47	→	14 02	14 15	14 31		14 52↓	15 02									
	1022													15 07	→	15 14	15 20	15 26	15 34	15 41	15 46	15 54	16 00	16 10
12	12530				14 02	14 06	14 20	14 42	→	14 57	15 10	15 26		15 52↓	16 02									
	1024													16 07	→	16 14	16 20	16 26	16 34	16 41	16 46	16 54	17 00	17 10
12	12590				15 02	15 06	15 20	15 42	→	15 57	16 10	16 26		16 52↓	17 02									
	1026													17 07	→	17 14	17 20	17 26	17 34	17 41	17 46	17 54	18 00	18 10
12	12650				16 02	16 06	16 20	16 42	→	16 57	17 10	17 26		17 52↓	18 02									
	1028													18 07	→	18 14	18 20	18 26	18 34	18 41	18 46	18 54	19 00	19 10
12	12700				17 02	17 06	17 20	17 42	→	17 57	18 10	18 26		18 52↓	19 02									
	1030													19 07	→	19 14	19 20	19 26	19 34	19 41	19 46	19 54	20 00	20 10
12	12740				18 07	18 11	18 25	18 42	→	18 57	19 10	19 26		19 52↓	20 02									
	1032													20 07	→	20 14	20 20	20 26	20 34	20 41	20 46	20 54	21 00	21 10
	1982			19 20	→	→	→	→	19 45	→	→	→		20 43	→	→	→	20 55	→	21 04	→	→	21 14	21 24
12	12780				19 12	19 16	19 30	19 42	→	19 57	20 10	20 26		20 52↓	21 02									
	1034													21 07	→	21 14	21 20	21 26	21 34	21 41	21 46	21 54	22 00	22 10
12	12810				20 12	20 16	20 30	20 42	→	20 57	21 10	21 26		21 52↓	22 02									
	1036													22 07	→	22 14	22 20	22 26	22 34	22 41	22 46	22 54	23 00	23 10
12	12850				21 12	21 16	21 30	21 42	→	21 57	22 10	22 26		22 52↓	23 02									
	1038													23 07	→	23 14	23 20	23 26	23 34	23 41	23 46	23 54	00 01	00 10
	1990			23 00	→	→	→	→	23 25	→	→	→		00 23	→	→	→	00 35	→	00 44	→	→	00 54	01 04

Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→	Exception 1	Exception 2	Toronto 2 Dp **Union Station**	Toronto 2 **Exhibition GO**	Etobicoke 3 **Mimico GO**	Etobicoke 3 **Long Branch GO**	Mississauga 10 **Port Credit GO**	Mississauga 12 **Clarkson GO**	Oakville 13 **Oakville GO**	Oakville 14 **Bronte GO**	Burlington 15 **Appleby GO**	Burlington 16 Dp **Dundas St. @ Hwy. 407**	Burlington 16 **Burlington GO**	Stoney Creek 80 **Centennial Pkwy. N. @ QEW**	Grimsby 81 **Casablanca Blvd. @ QEW**	Beamsville 82 **Ontario St. @ QEW**	St. Catharines 83 **St. Catharines GO**	St. Catharines 83 **St. Catharines Fairview Mall**	Niagara-on-the-Lake 84 **Niagara College**	Niagara Falls 84 **Stanley Ave. @ Hwy. 420**	Niagara Falls 84 Ar **Niagara Falls Bus Terminal**	Niagara Falls 84 Ar **Niagara Falls GO**
	1203				06 43	06 50	06 58	07 04	07 10	07 16	07 24	07 30	07 37	→	07 44									
12	12181													07 36	07 54**h**	08 08	08 21	08 30	→	08 46	08 56	09 06	09 16	
	1205				07 43	07 50	07 58	08 04	08 10	08 16	08 24	08 30	08 37	→	08 44									
12	12231													08 36	08 54**h**	09 10	09 23	09 32	→	09 51	10 01	10 11	10 21	
	1207				08 43	08 50	08 58	09 04	09 10	09 16	09 24	09 30	09 37	→	09 44									
12	12261													09 36	09 54**h**	10 10	10 23	10 32	→	10 51	11 04	11 16	11 26	
	1961				09 00	09 06	→	→	09 18	→	09 29	→	→	→	09 40	→	→	→	10 38	→	→	→	→	11 04	
	1209				09 43	09 50	09 58	10 04	10 10	10 16	10 24	10 30	10 37	→	10 44									
12	12301													10 36	10 54**h**	11 15	11 28	11 37	→	12 01	12 14	12 26	12 36	
	1211				10 43	10 50	10 58	11 04	11 10	11 16	11 24	11 30	11 37	→	11 44									
12	12351													11 36	11 54**h**	12 15	12 28	12 37	→	13 01	13 14	13 26	13 36	
	1213				11 43	11 50	11 58	12 04	12 10	12 16	12 24	12 30	12 37	→	12 44									
12	12391													12 36	12 54**h**	13 15	13 30	13 42	→	14 06	14 19	14 31	14 41	
	1215				12 43	12 50	12 58	13 04	13 10	13 16	13 24	13 30	13 37	→	13 44									
12	12421													13 36	13 54**h**	14 15	14 30	14 42	→	15 06	15 19	15 31	15 41	
	1217				13 43	13 50	13 58	14 04	14 10	14 16	14 24	14 30	14 37	→	14 44									
12	12461													14 36	14 54**h**	15 15	15 28	15 37	→	16 01	16 14	16 26	16 36	
	1219				14 43	14 50	14 58	15 04	15 10	15 16	15 24	15 30	15 37	→	15 44									
12	12521													15 36	15 54**h**	16 15	16 28	16 37	→	17 01	17 14	17 26	17 36	
	1221				15 43	15 50	15 58	16 04	16 10	16 16	16 24	16 30	16 37	→	16 44									
12	12601													16 36	16 54**h**	17 13	17 26	17 35	→	17 56	18 09	18 21	18 31	
	1975				16 18	16 24	→	→	16 36	→	16 47	→	→	→	16 58	→	→	→	17 56	→	→	→	→	18 22	
	1223				16 43	16 50	16 58	17 04	17 10	17 16	17 24	17 30	17 37	→	17 44									
12	12641													17 36	17 54**h**	18 10	18 23	18 32	→	18 51	19 04	19 16	19 26	
	1225				17 43	17 50	17 58	18 04	18 10	18 16	18 24	18 30	18 37	→	18 44									
12	12671													18 36	18 54**h**	19 10	19 23	19 32	→	19 51	20 01	20 11	20 21	
	1227				18 43	18 50	18 58	19 04	19 10	19 16	19 24	19 30	19 37	→	19 44									
12	12721													19 36	19 54**h**	20 10	20 23	20 32	→	20 51	21 01	21 11	21 21	
	1229				19 43	19 50	19 58	20 04	20 10	20 16	20 24	20 30	20 37	→	20 44									
12	12781													20 36	20 54**h**	21 08	21 21	21 30	→	21 46	21 56	22 06	22 16	
	1983				20 10	20 16	→	→	20 28	→	20 39	→	→	→	20 50	→	→	→	21 48	→	→	→	→	22 14	
	1231				20 43	20 50	20 58	21 04	21 10	21 16	21 24	21 30	21 37	→	21 44									
12	12811													21 36	21 54**h**	22 08	22 21	22 30	→	22 46	22 56	23 06	23 16	
	1233				21 43	21 50	21 58	22 04	22 10	22 16	22 24	22 30	22 37	→	22 44									
12	12841													22 36	22 54**h**	23 08	23 21	23 30	→	23 46	23 56	00 06	00 16	
	1235				22 43	22 50	22 58	23 04	23 10	23 16	23 24	23 30	23 37	→	23 44									
12	12871													23 36	23 54**h**	00 08	00 21	00 30	→	00 46	00 56	01 06	01 16	

PRESTO

SAVE WITH PRESTO!

You can load money onto your PRESTO card:

- At **prestocard.ca**
- By creating a My PRESTO Account and setting up Autoload
- With a PRESTO self-serve machine
- At select Shoppers Drug Mart locations in the GTHA or select Fortinos locations in Hamilton.
- At ticket counters in GO stations, GO Bus terminals, and at participating ticket agencies
- By phone at 1-877-378-6123

For more information please visit

gotransit.com/PRESTO

PRESTO

ÉCONOMISEZ AVEC PRESTO!

Vous pouvez ajouter des fonds à votre carte PRESTO :

- À **cartepresto.ca**
- En créant un compte PRESTO et en configurant le chargement automatique
- À partir d'une borne de rechargement libre-service PRESTO
- Dans certains magasins Shoppers Drug Mart dans la RGTH ou dans certains établissements Fortinos à Hamilton
- À une billetterie dans une gare GO ou une station d'autobus GO, ou à une billetterie participante
- Par téléphone au 1-877-378-6123

Pour en savoir davantage, veuillez visiter le site

gotransit.com/fr/PRESTO

16 Route number / Nombre d'itinéraire

Hamilton/Toronto Express



CONTACT US

1-888-438-6646
416-869-3200
TTY/ATS:
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Say Something.
24/7 Transit Safety Dispatch:
1-877-297-0642

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gotransit.com/OnTheGO

28-11-2018

Hamilton/ Toronto Express

GO Bus Schedule/
Horaire des autobus GO

METROLINX

16

Union Station

Hamilton GO Station

Daily / Quotidiennement
Includes GO Bus routes 16 / Inclut les routes 16 d'autobus GO

Effective / À partir de:
5 JANUARY JANVIER 2019

How to read our schedules

Step 1
Find the station or terminal you are departing from. Stops are listed across the top in the order they are served.

Step 2
The upper left corner tells you what day the schedule is for and the direction of travel.

Step 3
Look across the rows for available departure times.

Step 4
Not all trains or buses stop at every station. If you see → the train or bus will not stop at that station.

Schedule times shown in 24-hour clock

Midnight to noon
00 01 - 12 00

Noon to midnight
12 01 - 24 00



Legend

Bus trips

GO Bus service is accessible to passengers using mobility devices at this location.

Notes

M-Th Trip operates Monday to Thursday ONLY. If Friday is a holiday, this trip will not operate on the Thursday before the Friday holiday.

Fri Trip operates on Fridays ONLY. If Friday is a holiday, the trip operates on the Thursday before the holiday.

Late night service available. Please see the Lakeshore West Schedule for more information.

Bicycles

1. Bicycles are not allowed in Union Station or on-board trains during morning rush hour (6:30-9:30) and evening rush hour (15:30-18:30), Monday to Friday.

2. Foldable bicycles are allowed on-board trains at all times.

For the latest schedule information and updates, please visit gotransit.com/schedules.

Comment lire nos horaires

Étape 1
Trouvez votre gare ou terminus de départ. La liste des arrêts est donnée en haut dans l'ordre dans lequel ils sont desservis.

Étape 2
Le coin supérieur gauche vous indique le jour pour lequel l'horaire est donné et la direction de circulation.

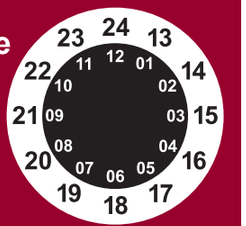
Étape 3
Regardez dans les rangées pour obtenir les heures de départ offertes.

Étape 4
Les trains ou les autobus ne s'arrêtent pas tous à chaque gare. Si vous voyez le symbole → le train ou l'autobus ne s'arrêtera pas à cette gare.

Indications selon un système horaire de 24 heures

De minuit à midi:
00 01 - 12 00

De midi à minuit:
12 01 - 24 00



Légende

Horaire des autobus

Service d'autobus GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.

Notes

M-Th Le trajet sera offert du lundi au jeudi SEULEMENT. Si le vendredi tombe un jour férié, ce trajet ne sera pas offert le jeudi précédent.

Fri Service offert les vendredis SEULEMENT ou les jeudis précédant un vendredi férié.

Service de nuit disponible. Consultez l'horaire de Lakeshore West pour plus d'information.

Vélos

1. Les vélos ne sont pas autorisés dans la gare Union ou à bord des trains du lundi au vendredi, pendant l'heure de pointe (6:30-9:30) et pendant l'heure de pointe du soir (15:30-18:30).

2. Les vélos pliables sont permis à bord des trains en tout temps.

Pour consulter les horaires les plus récents et les mises à jour, veuillez visiter gotransit.com/schedules.

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND / EN DIRECTION EST

Route Number / Nombre d'itinéraire	Trip Number / N° du trajet	Exception 1	Hamilton 18 Dp — Hamilton GO Centre	Hamilton 18 — King St. W. @ Dundurn St. N.	Toronto 2 Ar — Union Station Bus Terminal
16	16040		04 15	04 22	05 05
16	16080		05 00	05 07	05 55
16	16100		05 20	05 27	06 15
16	16120		05 40	05 47	06 45
16	16160		06 00	06 07	07 15
16	16180		06 20	06 27	07 45
16	16200		06 40	06 47	08 10
16	16230		07 00	07 07	08 35
16	16240		07 20	07 27	09 00
16	16260		07 40	07 47	09 20
16	16280		08 00	08 07	09 35
16	16300		08 20	08 27	09 45
16	16320		08 40	08 47	10 05
16	16340		09 00	09 07	10 20
16	16360		09 20	09 27	10 35
16	16380		09 40	09 47	10 50
16	16400		10 00	10 07	11 05
16	16420		10 20	10 27	11 20
16	16440		10 40	10 47	11 40
16	16460		11 00	11 07	12 00
16	16480		11 30	11 37	12 30
16	16500		12 00	12 07	13 00
16	16520		12 30	12 37	13 30
16	16540		13 00	13 07	14 00
16	16560		13 30	13 37	14 30
16	16570	Fri	13 50	13 57	14 50
16	16580	M-Th	14 00	14 07	15 00

Route Number / Nombre d'itinéraire	Trip Number / N° du trajet	Exception 1	Hamilton 18 Dp — Hamilton GO Centre	Hamilton 18 — King St. W. @ Dundurn St. N.	Toronto 2 Ar — Union Station Bus Terminal
16	16582	Fri	14 10	14 20	15 15
16	16600		14 30	14 40	15 35
16	16610	Fri	14 50	15 00	16 00
16	16620	M-Th	15 00	15 10	16 10
16	16622	Fri	15 10	15 20	16 25
16	16640		15 30	15 40	16 45
16	16650	Fri	15 50	16 00	17 15
16	16660	M-Th	16 00	16 10	17 25
16	16662	Fri	16 10	16 20	17 40
16	16680		16 30	16 40	18 05
16	16690	Fri	16 50	17 00	18 25
16	16720	M-Th	17 00	17 10	18 35
16	16722	Fri	17 10	17 20	18 45
16	16740		17 30	17 40	19 00
16	16750	Fri	17 50	18 00	19 20
16	16760	M-Th	18 00	18 07	19 15
16	16762	Fri	18 10	18 17	19 25
16	16780		18 30	18 37	19 40
16	16800		19 00	19 07	20 05
16	16820		19 30	19 37	20 30
16	16840		20 00	20 07	20 55
16	16850		20 30	20 37	21 25
16	16860		21 00	21 07	21 55
16	16880		22 00	22 07	22 55
16	16900		23 00	23 07	23 50
16	16920		23 30	23 37	00 20
16	16960		00 30	00 37	01 20

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND / EN DIRECTION OUEST

Route Number / Nombre d'itinéraire	Trip Number / N° du trajet	Toronto 2 Dp — Union Station Bus Terminal	Hamilton 18 Ar — Main St. W. @ Longwood Rd. S.	Hamilton 18 Ar — Hamilton GO Centre
16	16111	05 45	06 27	06 40
16	16121	06 30	07 12	07 25
16	16131	07 00	07 42	08 00
16	16141	07 30	08 32	08 55
16	16161	08 00	09 02	09 20
16	16181	08 30	09 27	09 45
16	16201	09 00	09 47	10 05
16	16221	09 30	10 12	10 30
16	16241	10 00	10 42	11 00
16	16261	10 30	11 12	11 30
16	16281	11 00	11 42	12 00
16	16301	11 30	12 12	12 30
16	16321	12 00	12 42	13 00
16	16341	12 30	13 12	13 30
16	16361	13 00	13 42	14 00
16	16381	13 30	14 17	14 35
16	16401	14 00	14 57	15 15
16	16421	14 30	15 32	15 55
16	16441	14 50	16 02	16 25
16	16461	15 10	16 27	16 50
16	16481	15 30	16 52	17 15
16	16501	15 50	17 12	17 35
16	16521	16 10	17 32	17 55

Route Number / Nombre d'itinéraire	Trip Number / N° du trajet	Toronto 2 Dp — Union Station Bus Terminal	Hamilton 18 Ar — Main St. W. @ Longwood Rd. S.	Hamilton 18 Ar — Hamilton GO Centre
16	16541	16 30	17 52	18 15
16	16561	16 50	18 12	18 35
16	16581	17 05	18 27	18 50
16	16601	17 20	18 37	19 00
16	16621	17 35	18 47	19 10
16	16641	17 50	18 57	19 20
16	16661	18 05	19 07	19 30
16	16681	18 20	19 22	19 40
16	16701	18 35	19 32	19 50
16	16721	18 50	19 42	20 00
16	16741	19 05	19 57	20 15
16	16761	19 20	20 07	20 25
16	16781	19 40	20 27	20 45
16	16801	20 00	20 42	21 00
16	16821	20 30	21 12	21 30
16	16841	21 00	21 42	22 00
16	16861	21 30	22 12	22 25
16	16881	22 00	22 42	22 55
16	16891	22 30	23 12	23 25
16	16901	23 00	23 42	23 55
16	16921	23 45	00 27	00 40
16	16941	00 30	01 12	01 25

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number Nombre d'itinéraire	Zone→ Trip Number N° du trajet	Hamilton 18 Dp **Hamilton GO Centre**	Hamilton 18 **King St. W. @ Dundurn St. N.**	Toronto 2 Ar **Union Station Bus Terminal**
16	16220	07 00	07 07	07 55
16	16250	07 30	07 37	08 25
16	16280	08 00	08 07	08 55
16	16310	08 20	08 27	09 15
16	16320	08 40	08 47	09 35
16	16340	09 00	09 07	10 00
16	16360	09 20	09 27	10 20
16	16380	09 40	09 47	10 40
16	16400	10 00	10 07	11 05
16	16420	10 20	10 27	11 25
16	16440	10 40	10 47	11 50
16	16460	11 00	11 07	12 10
16	16470	11 20	11 27	12 30
16	16490	11 40	11 47	12 50
16	16500	12 00	12 07	13 10
16	16510	12 20	12 27	13 30
16	16530	12 40	12 47	13 50
16	16540	13 00	13 07	14 10
16	16560	13 20	13 27	14 30
16	16570	13 40	13 47	14 50
16	16580	14 00	14 07	15 10
16	16600	14 20	14 27	15 30
16	16610	14 40	14 47	15 50

Route Number Nombre d'itinéraire	Zone→ Trip Number N° du trajet	Hamilton 18 Dp **Hamilton GO Centre**	Hamilton 18 **King St. W. @ Dundurn St. N.**	Toronto 2 Ar **Union Station Bus Terminal**
16	16620	15 00	15 07	16 10
16	16640	15 20	15 27	16 30
16	16650	15 40	15 47	16 55
16	16660	16 00	16 07	17 15
16	16680	16 20	16 27	17 35
16	16700	16 40	16 47	17 55
16	16720	17 00	17 07	18 15
16	16740	17 20	17 27	18 35
16	16750	17 40	17 47	18 55
16	16760	18 00	18 07	19 10
16	16780	18 20	18 27	19 30
16	16790	18 40	18 47	19 50
16	16800	19 00	19 07	20 05
16	16820	19 30	19 37	20 35
16	16840	20 00	20 07	21 00
16	16850	20 30	20 37	21 30
16	16860	21 00	21 07	21 55
16	16870	21 30	21 37	22 25
16	16880	22 00	22 07	22 55
16	16890	22 30	22 37	23 25
16	16900	23 00	23 07	23 55
16	16920	23 30	23 37	00 25
16	16940	00 30	00 37	01 25

Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

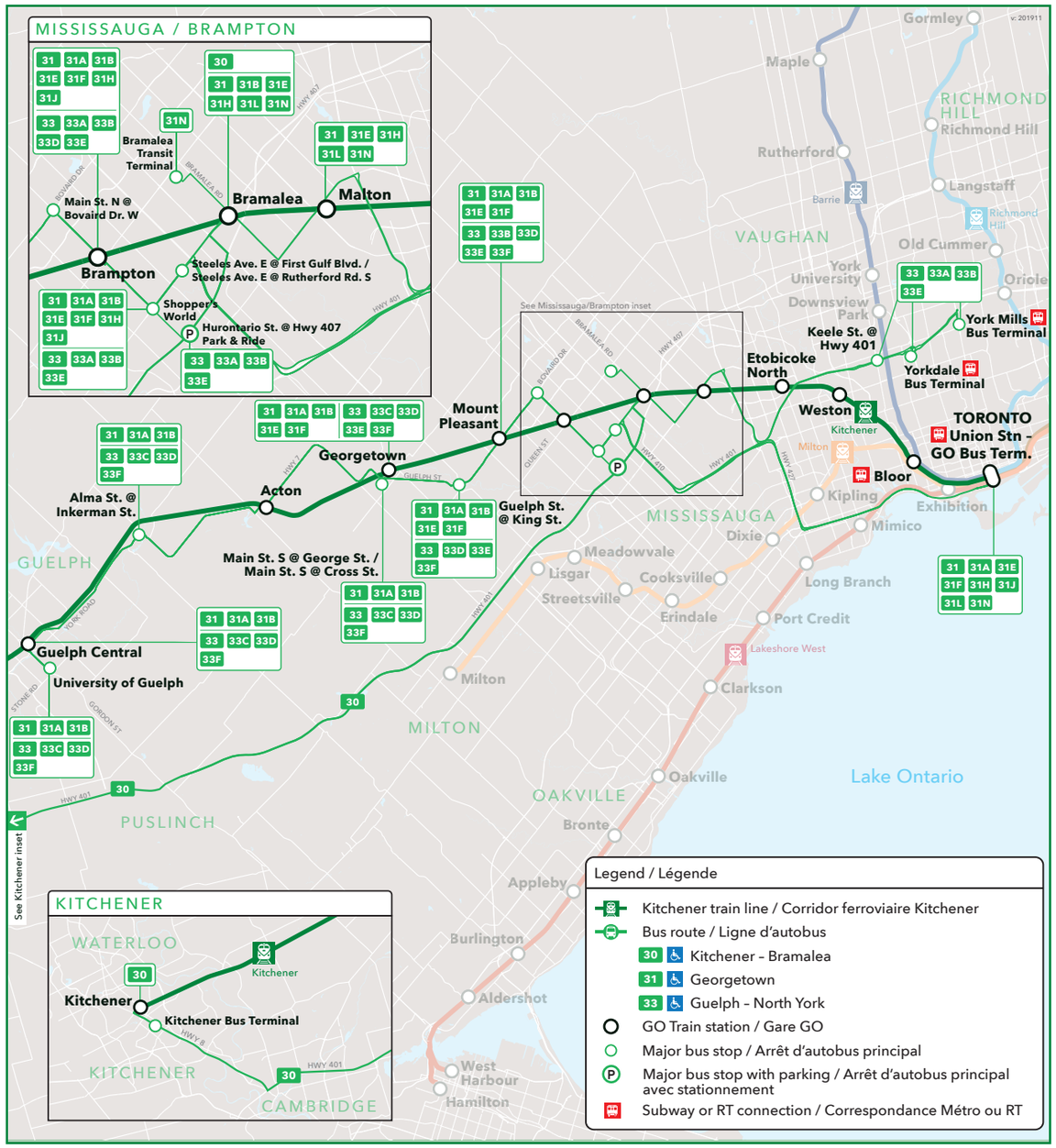
Route Number Nombre d'itinéraire	Zone→ Trip Number N° du trajet	Toronto 2 Dp **Union Station Bus Terminal**	Hamilton 18 **Main St. W. @ Longwood Rd. S.**	Hamilton 18 Ar **Hamilton GO Centre**
16	16141	07 30	08 12	08 25
16	16181	08 30	09 12	09 25
16	16201	09 00	09 42	09 55
16	16221	09 30	10 12	10 25
16	16241	09 50	10 32	10 45
16	16251	10 10	10 52	11 10
16	16261	10 30	11 12	11 30
16	16281	10 50	11 32	11 50
16	16291	11 10	11 57	12 15
16	16301	11 30	12 17	12 35
16	16321	11 50	12 37	12 55
16	16331	12 10	13 02	13 20
16	16341	12 30	13 22	13 40
16	16361	12 50	13 42	14 00
16	16371	13 10	14 02	14 20
16	16381	13 30	14 22	14 40
16	16401	13 50	14 42	15 00
16	16411	14 10	15 02	15 20
16	16421	14 30	15 22	15 40
16	16431	14 50	15 42	16 00
16	16451	15 10	16 02	16 20
16	16471	15 30	16 22	16 40
16	16491	15 50	16 42	17 00

Route Number Nombre d'itinéraire	Zone→ Trip Number N° du trajet	Toronto 2 Dp **Union Station Bus Terminal**	Hamilton 18 **Main St. W. @ Longwood Rd. S.**	Hamilton 18 Ar **Hamilton GO Centre**
16	16511	16 10	17 02	17 20
16	16531	16 30	17 22	17 40
16	16551	16 50	17 42	18 00
16	16571	17 10	18 02	18 20
16	16601	17 30	18 22	18 40
16	16631	17 50	18 42	19 00
16	16651	18 10	18 57	19 15
16	16681	18 30	19 17	19 35
16	16711	18 50	19 37	19 55
16	16731	19 10	19 57	20 15
16	16771	19 30	20 17	20 35
16	16781	19 50	20 32	20 50
16	16801	20 10	20 52	21 10
16	16821	20 30	21 12	21 30
16	16841	21 00	21 42	22 00
16	16861	21 30	22 12	22 30
16	16881	22 00	22 42	23 00
16	16891	22 30	23 12	23 25
16	16901	23 00	23 42	23 55
16	16921	23 30	00 12	00 25
16	16931	24 00	00 42	00 55
16	16941	00 30	01 12	01 25

30-31-33

Route number
Numéro du trajet

Kitchener



CONTACT US

1-888-438-6646
416-869-3200
TTY/ATS:
1-800-387-3652

gotransit.com/schedules

@GOtransitKT

See Something?
Say Something.

24/7 Transit Safety Dispatch:
1-877-297-0642

prestocard.ca

Sign-up for email or text alerts/ Inscrivez-vous pour recevoir des alertes par courriel ou message texte.
gotransit.com/OnTheGO

29-11-2019

Kitchener

GO Train and Bus Schedule/
Horaire des trains et des autobus GO

METROLINX

KT 30 31 33

- Kitchener
- Guelph
- Rockwood
- Acton
- Georgetown
- Brampton
- Toronto

Daily / Quotidiennement
Includes GO Bus routes 30, 31, and 33 / Inclut les trajets 30, 31, et 33 d'autobus GO

Effective / À partir de:
11 JANUARY JANVIER 2020

How to read our schedules

Step 1
Find the station or terminal you are departing from. Stops are listed across the top in the order they are served.

Step 2
The upper left corner tells you what day the schedule is for and the direction of travel.

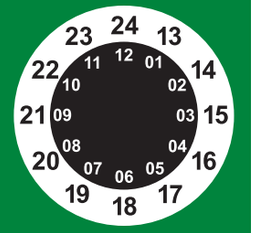
Step 3
Look across the rows for available departure times.

Step 4
Not all trains or buses stop at every station. If you see → the train or bus will not stop at that station.

Schedule times shown in 24-hour clock

Midnight to noon
00 01 - 12 00

Noon to midnight
12 01 - 24 00



Legend

- Train trips
- Bus trips
- → Trip does not serve this location.
- ↓ Check below for connecting trips.
- GO Train service is accessible to passengers using mobility devices at this location.
- GO Bus service is accessible to passengers using mobility devices at this location.
- GO Train & GO Bus service is accessible to passengers using mobility devices at this location.
- P Parking available.

Notes

D Stops to let off passengers on request only.

b Trip holds for connection from bus.

c Trip continues to and terminates at Bramalea Transit Terminal.

h Trip holds for connection.

S GO Bus services GO Station from bus stop on street.

Sat Trip operates on Saturdays ONLY.

Bicycles

1. Bicycles are not allowed in Union Station or on-board trains during morning rush hour (6:30-9:30) and evening rush hour (15:30-18:30), Monday to Friday.

2. Foldable bicycles are allowed on-board trains at all times.

For the latest schedule information and updates, please visit gotransit.com/schedules.

Comment lire nos horaires

Étape 1
Trouvez votre gare ou terminus de départ. La liste des arrêts est donnée en haut dans l'ordre dans lequel ils sont desservis.

Étape 2
Le coin supérieur gauche vous indique le jour pour lequel l'horaire est donné et la direction de circulation.

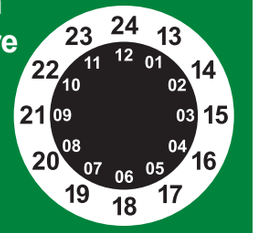
Étape 3
Regardez dans les rangées pour obtenir les heures de départ offertes.

Étape 4
Les trains ou les autobus ne s'arrêtent pas tous à chaque gare. Si vous voyez le symbole → le train ou l'autobus ne s'arrêtera pas à cette gare.

Indications selon un système horaire de 24 heures

De minuit à midi:
00 01 - 12 00

De midi à minuit:
12 01 - 24 00



Légende

- Horaire des trains
- Horaire des autobus
- → Trajet ne sert pas cette station.
- ↓ Vérifiez les trajets de correspondance cidessous.
- Service de trains GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Service d'autobus GO accessible aux personnes utilisant des aides à la mobilité à cet endroit.
- Les services de trains et d'autobus GO sont accessibles aux utilisateurs d'un appareil d'aide à la mobilité à cet endroit.
- P Stationnement disponible.

Notes

D Arrêt sur demande seulement.

b Le départ de l'autobus est retardé pour assurer la connexion de l'autobus.

c Le parcours s'arrête au terminus Bramalea Transit Terminal.

h Le départ de l'autobus est retardé pour assurer la correspondance.

S Les autobus GO desservent la gare à partir de l'arrêt situé sur la rue.

Sat Service offert les samedis SEULEMENT.

Vélos

1. Les vélos ne sont pas autorisés dans la gare Union ou à bord des trains du lundi au vendredi, pendant l'heure de pointe (6:30-9:30) et pendant l'heure de pointe du soir (15:30-18:30).

2. Les vélos pliables sont permis à bord des trains en tout temps.

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Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Kitchener 27 Dp **Kitchener GO**	Kitchener 27 **Kitchener Bus Terminal**	Guelph 39 **University of Guelph**	Guelph 39 **Guelph Central GO**	Rockwood 38 **Alma St. @ Inkerman St.**	Acton 37 **Acton GO**	Georgetown 35 **Main St. S. @ George St.**	Georgetown 35 **Georgetown GO**	Georgetown 35 **Guelph St. @ King St.**	Brampton 34 **Mount Pleasant GO**	Brampton 33 **Main St. N @ Bovaird Dr. W.**
31E	31020									04 05	04 12	04 20	04 26
31F	31030									04 40	04 47	04 55	05 01
31L	31040												
30	30020		04 39	04 44	→	→	→	→	→	→	→	→	→
	3402											05 38	→
33E	33050									04 55	05 02	05 10	05 18
33A	33070												
33	33080				04 42	04 47	05 00	05 11**S**	05 23	05 32↓	05 40	05 50	05 58
	3602									05 44	→	05 53	→
33A	33100												
33E	33110									06 00	06 08	06 18	06 27
	3802		05 20	→	→	05 42	→	05 58	→	06 14	→	06 23	→
33A	33120												
33C	33140				05 29	05 39	05 52	06 03**S**	06 15	06 24			
33E	33142									06 30	06 38	06 48	06 57
	3902		05 45	→	→	06 07	→	06 23	→	06 39	→	06 48	→
33A	33160												
33E	33170									07 00	07 08	07 18	07 27
	3854		06 10	→	→	06 32	→	06 48	→	07 04	→	07 13	→
	3606									07 14	→	07 23	→
33	33200				06 30	06 40	06 53	07 04**S**	07 18	07 30↓	07 38	07 50	07 59
	3306												
	3904		06 50	→	→	07 12	→	07 28	→	07 44	→	07 53	→
	3108												
	3806		07 15	→	→	07 37	→	07 53	→	08 09	→	08 18	→
33	33240				07 25	07 35	07 48	07 59**S**	08 13	08 25	08 33	08 45↓	08 54
	3906		07 57	→	→	08 19	→	08 35	→	08 51	→	09 00	→
33	33280				08 20	08 30	08 43	08 54**S**	09 08	09 20	09 28	09 40↓	09 49

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Brampton 33 **Brampton GO**	Brampton 33 **Shopper's World**	Brampton 22 **Hurontario St. @ Hwy. 407**	Brampton 33 **Steeles Ave. E. @ First Gulf Blvd.**	Brampton 32 **Bramalea GO**	Mississauga 31 **Malton GO**	North York 5 D **Keele St. @ Hwy. 401**	North York 5 **Yorkdale Bus Terminal**	North York 5 Ar **York Mills Bus Terminal**	Etobicoke 4 **Etobicoke North GO**	Toronto 4 **Weston GO**	Toronto 2 **Bloor GO**	Toronto 2 Ar **Union Station**
31E	31020		04 35	04 39	→	04 44	04 50	05 00	→	→	→	→	→	→	05 30
31F	31030		05 10	05 14	→	05 19	→	→	→	→	→	→	→	→	05 50
31L	31040						05 10	05 20	→	→	→	→	→	→	05 50
30	30020		→	→	→	→	05 39↓								
	3402		05 45	→	→	→	05 54	06 00	→	→	→	06 06	06 12	06 20	06 32
33E	33050		05 30	05 36	05 40	→	→	→	06 00	06 05	06 15				
33A	33070		06 00	06 08	06 15	→	→	→	06 40	06 45	06 55				
33	33080		06 10	06 18	06 25	→	→	→	06 50	06 55	07 05				
	3602		06 00	→	→	→	06 09	06 15	→	→	→	06 21	06 27	06 35	06 47
33A	33100		06 30	06 38	06 45	→	→	→	07 10	07 15	07 25				
33E	33110		06 40	06 48	06 55	→	→	→	07 25	07 30	07 40				
	3802		06 30	→	→	→	06 40	06 46	→	→	→	06 52	06 58	07 06	07 18
33A	33120		07 00	07 08	07 15	→	→	→	07 45	07 55	08 05				
33C	33140														
33E	33142		07 10	07 18	07 25	→	→	→	07 55	08 05	08 15				
	3902		06 55	→	→	→	07 05	07 11	→	→	→	07 17	07 23	07 31	07 43
33A	33160		07 30	07 38	07 46	→	→	→	08 20	08 30	08 40				
33E	33170		07 40	07 48	07 56	→	→	→	08 30	08 40	08 50				
	3854		07 20	→	→	→	07 30	→	→	→	→	→	→	→	07 56
	3606		07 30	→	→	→	07 40	07 46	→	→	→	07 52	07 58	08 06	08 18
33	33200		08 15	08 23	08 31	→	→	→	09 05	09 15	09 25				
	3306						07 55	08 01	→	→	→	08 07	08 13	08 21	08 33
	3904		08 00	→	→	→	08 10	08 16	→	→	→	08 22	08 28	08 36	08 48
	3108						08 27	08 33	→	→	→	08 39	08 45	08 53	09 05
	3806		08 25	→	→	→	08 35	08 41	→	→	→	08 47	08 53	09 01	09 13
33	33240		09 10	09 18	09 25	→	→	→	09 50	10 00	10 10				
	3906		09 07	→	→	→	09 14	09 22	→	→	→	09 27	09 32	09 39	09 51
33	33280		10 05	10 13	10 20	→	→	→	10 45	10 50	11 00				

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Kitchener 27 Dp	Kitchener 27	Guelph 39	Guelph 39	Rockwood 38	Acton 37	Georgetown 35	Georgetown 35	Georgetown 35	Brampton 34	Brampton 33
			Kitchener GO	Kitchener Bus Terminal	University of Guelph	Guelph Central GO	Alma St. @ Inkerman St.	Acton GO	Main St. S. @ George St.	Georgetown GO	Guelph St. @ King St.	Mount Pleasant GO	Main St. N @ Bovaird Dr. W.
30	30230		08 39	08 46	→	→	→	→	→	→	→	→	→
	3412											09 55	→
33	33320				09 30	09 40	09 53	10 04**S**	10 16	10 25	10 33	10 45↓	10 54
30	30270		09 44	09 51	→	→	→	→	→	→	→	→	→
	3414											11 00	→
33	33360				10 30	10 40	10 53	11 04**S**	11 16	11 25	11 33	11 45↓	11 54
30	30310		10 44	10 51	→	→	→	→	→	→	→	→	→
	3416											12 00	→
33	33400				11 30	11 40	11 53	12 04**S**	12 16	12 25	12 33	12 45↓	12 54
33A	33420												
30	30350		11 44	11 51	→	→	→	→	→	→	→	→	→
	3418											13 00	→
33	33440				12 30	12 40	12 53	13 04**S**	13 16	13 25	13 33	13 45↓	13 54
33A	33460												
30	30390		12 44	12 51	→	→	→	→	→	→	→	→	→
	3420											14 00	→
33	33480				13 30	13 40	13 53	14 04**S**	14 16	14 25	14 33	14 45↓	14 54
30	30430		13 39	13 46	→	→	→	→	→	→	→	→	→
	3422											15 00	→
33A	33520												
33	33530				14 25	14 35	14 48	14 59**S**	15 11	15 23	15 31	15 45↓	15 54
	3920		14 57	→	→	15 19	→	15 35	→	15 51	→	16 00	→
31J	31570												
33A	33580												
31L	31580												
31A	31600				15 15	15 25	15 39	15 53**S**	16 08	16 20	16 28	16 40	16 51
33A	33610												
30	30540		15 50	15 57	→	→	→	→	→	→	→	→	→
31L	31610												
33A	33640												

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Brampton 33	Brampton 33	Brampton 22	Brampton 33	Brampton 32	Mississauga 31	North York 5 D	North York 5	North York 5 Ar	Etobicoke 4	Toronto 4	Toronto 2	Toronto 2 Ar
		Brampton GO	Shopper's World	Hurontario St. @ Hwy. 407	Steeles Ave. E. @ First Gulf Blvd.	Bramalea GO	Malton GO	Keele St. @ Hwy. 401	Yorkdale Bus Terminal	York Mills Bus Terminal	Etobicoke North GO	Weston GO	Bloor GO	Union Station
30	30230	→	→	→	→	09 54↓								
	3412	10 02	→	→	→	10 09	10 16	→	→	→	10 22	10 27	10 34	10 46
33	33320	11 10	11 18	11 25	→	→	→	11 50	11 55	12 05				
30	30270	→	→	→	→	10 59↓								
	3414	11 07	→	→	→	11 14	11 21	→	→	→	11 27	11 32	11 39	11 51
33	33360	12 10	12 16	12 22	→	→	→	12 45	12 50	13 00				
30	30310	→	→	→	→	11 59↓								
	3416	12 07	→	→	→	12 14	12 21	→	→	→	12 27	12 32	12 39	12 51
33	33400	13 10	13 16	13 22	→	→	→	13 45	13 50	14 00				
33A	33420	13 40	13 46	13 52	→	→	→	14 15	14 20	14 30				
30	30350	→	→	→	→	12 59↓								
	3418	13 07	→	→	→	13 14	13 21	→	→	→	13 27	13 32	13 39	13 51
33	33440	14 10	14 16	14 22	→	→	→	14 45	14 50	15 05				
33A	33460	14 40	14 48	14 55	→	→	→	15 20	15 25	15 40				
30	30390	→	→	→	→	13 59↓								
	3420	14 07	→	→	→	14 14	14 21	→	→	→	14 27	14 32	14 39	14 51
33	33480	15 10	15 18	15 25	→	→	→	15 50	15 55	16 10				
30	30430	→	→	→	→	14 59↓								
	3422	15 07	→	→	→	15 14	15 21	→	→	→	15 27	15 32	15 39	15 51
33A	33520	15 40	15 48	15 55	→	→	→	16 20	16 25	16 45				
33	33530	16 10	16 18	16 25	→	→	→	16 55	17 00	17 20				
	3920	16 07	→	→	→	16 14	16 21	→	→	→	→	16 30	16 37	16 51
31J	31570	16 35**b**	16 43	→	16 50	→	→	→	→	→	→	→	→	17 50
33A	33580	16 40	16 48	16 55	→	→	→	17 25	17 30	17 50				
31L	31580					16 45	16 55	→	→	→	→	→	→	17 50
31A	31600	17 05	17 13	→	17 20	→	→	→	→	→	→	→	→	18 20
33A	33610	17 10	17 18	17 25	→	→	→	17 55	18 00	18 20				
30	30540	→	→	→	→	17 10↓								
31L	31610					17 15**h**	17 25	→	→	→	→	→	→	18 20
33A	33640	17 40	17 48	17 55	→	→	→	18 25	18 30	18 45				

Monday to Friday (except holidays)
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EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Kitchener 27 Dp **Kitchener GO**	Kitchener 27 **Kitchener Bus Terminal**	Guelph 39 **University of Guelph**	Guelph 39 **Guelph Central GO**	Rockwood 38 **Alma St. @ Inkerman St.**	Acton 37 **Acton GO**	Georgetown 35 **Main St. S. @ George St.**	Georgetown 35 **Georgetown GO**	Georgetown 35 **Guelph St. @ King St.**	Brampton 34 **Mount Pleasant GO**	Brampton 33 **Main St. N @ Bovaird Dr. W.**
31B	31620				15 39	15 49	16 03	16 17**S**	16 32	16 44	16 52	17 04	17 15
30	30590		16 34	16 41	→	→	→	→	→	→	→	→	→
	3028												
31H	31650												
33A	33670												
31B	31662				16 44	16 54	17 08	17 22**S**	17 37	17 49	17 57	18 09	18 20
33A	33680												
33	33710				17 25	17 35	17 49	18 00**S**	18 15	18 25	18 33	18 45	18 55
30	30660		17 39	17 46	→	→	→	→	→	→	→	→	→
	3030												
31H	31712												
33	33750				18 30	18 40	18 54	19 05**S**	19 17	19 27	19 35	19 45↓	19 55
30	30700		18 44	18 51	→	→	→	→	→	→	→	→	→
	3432											20 00	→
31H	31760												
33E	33790									20 30	20 38	20 45↓	20 55
30	30740		19 49	19 56	→	→	→	→	→	→	→	→	→
	3434											21 00	→
31H	31800												
33	33820				20 30	20 40	20 54	21 05**S**	21 17	21 27	21 35	21 45↓	21 55
	3932		20 57	→	→	21 19	→	21 35	→	21 51	→	22 00	→
30	30830		22 10	22 15	→	→	→	→	→	→	→	→	→
31H	31840												
31E	31850									22 30	22 37	22 45	22 51
33A	33850												
31H	31870												
31E	31880									23 30	23 37	23 45	23 51
33A	33890												
31E	31910									00 30	00 37	00 45	00 51

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

EASTBOUND EN DIRECTION EST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Brampton 33 **Brampton GO**	Brampton 33 **Shopper's World**	Brampton 22 **Hurontario St. @ Hwy. 407**	Brampton 33 **Steeles Ave. E. @ First Gulf Blvd.**	Brampton 32 **Bramalea GO**	Mississauga 31 **Malton GO**	North York 5 D **Keele St. @ Hwy. 401**	North York 5 **Yorkdale Bus Terminal**	North York 5 Ar **York Mills Bus Terminal**	Etobicoke 4 **Etobicoke North GO**	Toronto 4 **Weston GO**	Toronto 2 **Bloor GO**	Toronto 2 Ar **Union Station**
31B	31620	17 29	17 37	→	17 44	17 59↓								
30	30590	→	→	→	→	17 59↓								
	3028					18 14	18 21	→	→	→	18 27	18 32	18 39	18 51
31H	31650	18 05	18 13	→	18 20	18 30	18 40	→	→	→	→	→	→	19 25
33A	33670	18 10	18 18	18 25	→	→	→	18 50	18 55	19 10				
31B	31662	18 34	18 42	→	18 49	18 59↓								
33A	33680	18 40	18 48	18 55	→	→	→	19 20	19 25	19 40				
33	33710	19 10	19 16	19 22	→	→	→	19 45	19 50	20 00				
30	30660	→	→	→	→	18 59↓								
	3030					19 14	19 21	→	→	→	19 27	19 32	19 39	19 51
31H	31712	19 25	19 30	→	19 35	19 45	19 55	→	→	→	→	→	→	20 30
33	33750	20 10	20 16	20 22	→	→	→	20 45	20 50	21 00				
30	30700	→	→	→	→	19 59↓								
	3432	20 07	→	→	→	20 14	20 21	→	→	→	20 27	20 32	20 39	20 51
31H	31760	20 35	20 40	→	20 45	20 50	21 00	→	→	→	→	→	→	21 35
33E	33790	21 10	21 15	21 20	→	→	→	21 40	21 45	21 55				
30	30740	→	→	→	→	20 59↓								
	3434	21 07	→	→	→	21 14	21 21	→	→	→	21 27	21 32	21 39	21 51
31H	31800	21 35	21 40	→	21 45	21 50	22 00	→	→	→	→	→	→	22 35
33	33820	22 10	22 15	22 20	→	→	→	22 40	22 45	22 55				
	3932	22 07	→	→	→	22 14	22 21	→	→	→	22 27	22 32	22 39	22 51
30	30830	→	→	→	→	23 15↓								
31H	31840	22 35**b**	22 40	→	22 45	22 50	23 00	→	→	→	→	→	→	23 30
31E	31850	23 05	23 10	→	23 15	23 20**h**	23 30	→	→	→	→	→	→	00 00
33A	33850	23 10	23 15	23 20	→	→	→	23 40	23 45	23 55				
31H	31870	23 35	23 40	→	23 45	23 50	00 00	→	→	→	→	→	→	00 30
31E	31880	00 05	00 10	→	00 15	00 20	00 30	→	→	→	→	→	→	01 00
33A	33890	00 10	00 15	00 20	→	→	→	00 40	00 45	00 55				
31E	31910	01 05	01 10	→	01 15	01 20	01 30	→	→	→	→	→	→	02 00

Monday to Friday (except holidays)
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WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Toronto 2 Dp	Toronto 2	Toronto 4	Etobicoke 4	North York 5	North York 5	North York 5	Mississauga 31	Brampton 32	Brampton 33	Brampton 22
			Union Station	Bloor GO	Weston GO	Etobicoke North GO	York Mills Bus Terminal	Yorkdale Bus Terminal	Keele St. @ Hwy. 401	Malton GO	Bramalea GO	Steeles Ave. E @ Rutherford Road S.	Hurontario St. @ Hwy. 407
33D	33081												
31	31101		05 50	→	→	→	→	→	→	06 15	06 25↓	06 32	→
30	30101										06 30**h**	→	→
31	31151		06 20	→	→	→	→	→	→	06 45	07 00↓	07 07	→
30	30131										07 05**h**	→	→
33A	33151						06 30	06 40	06 45	→	→	→	07 05
33A	33181						07 00	07 12	07 17	→	→	→	07 40
31H	31191		06 50	→	→	→	→	→	→	07 20	07 35↓	07 42	→
30	30171										07 40**h**	→	→
33A	33211						07 30	07 42	07 47	→	→	→	08 10
31	31221		07 20	→	→	→	→	→	→	08 00	08 15↓	08 22	→
30	30211										08 20**h**	→	→
33A	33241						08 00	08 12	08 17	→	→	→	08 40
31H	31241		07 50	→	→	→	→	→	→	08 30	08 45↓	08 52	→
30	30231										08 50**h**	→	→
	3411		08 55	09 05	09 11	09 16	→	→	→	09 22	09 29↓	→	→
33	33261						08 30	08 42	08 47	→	→	→	09 10
30	30261										09 39**h**	→	→
33A	33271						09 00	09 12	09 17	→	→	→	09 40
33B	33291						09 30	09 40	09 45	→	→	→	10 05
	3413		09 48	09 58	10 04	10 09	→	→	→	10 15	10 22↓	→	→
30	30301										10 32**h**	→	→
33A	33311						10 00	10 10	10 15	→	→	→	10 35
33F	33293												
33B	33331						10 30	10 40	10 45	→	→	→	11 05
	3415		10 53	11 03	11 09	11 14	→	→	→	11 20	11 27↓	→	→
30	30341										11 37**h**	→	→
33F	33333												
33B	33371						11 30	11 40	11 45	→	→	→	12 10

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WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Brampton 33	Brampton 33	Brampton 33	Brampton 34	Georgetown 35	Georgetown 35	Georgetown 35	Acton 37	Rockwood 38	Guelph 39	Guelph 39	Kitchener 27	Kitchener 27 Ar
		Shopper's World	Brampton GO	Bovaird Dr. W. @ Hurontario St.	Mount Pleasant GO	Guelph St. @ King St.	Georgetown GO	Main St. S. @ Cross St.	Acton GO	Alma St. @ Inkerman St.	Guelph Central GO	University of Guelph	Kitchener Bus Terminal	Kitchener GO
33D	33081		06 15	06 22	06 30	06 36	06 46	06 53	07 05**S**	07 17	07 35**S**	07 45		
31	31101	06 35	06 45	06 51	07 05	07 10	07 20	07 27	07 40**S**	07 52	08 10**S**	08 20		
30	30101	→	→	→	→	→	→	→	→	→	→	→	07 27	07 35
31	31151	07 12	07 25**b**	07 31	07 45	07 50	08 05	08 12	08 25**S**	08 37	08 55**S**	09 05		
30	30131	→	→	→	→	→	→	→	→	→	→	→	08 07	08 15
33A	33151	07 10	07 20											
33A	33181	07 45	07 55											
31H	31191	07 47	08 00											
30	30171	→	→	→	→	→	→	→	→	→	→	→	08 47	08 55
33A	33211	08 15	08 30											
31	31221	08 27	08 40	08 46	09 00	09 05	09 20	09 27	09 40**S**	09 52	10 10**S**	10 20		
30	30211	→	→	→	→	→	→	→	→	→	→	→	09 27	09 35
33A	33241	08 45	09 00											
31H	31241	08 57	09 10											
30	30231	→	→	→	→	→	→	→	→	→	→	→	09 52	10 00
	3411	→	09 36	→	09 44↓									
33	33261	09 15	09 30	09 37	09 54**h**	10 00	10 10	10 17	10 29**S**	10 39	10 59**S**	11 09		
30	30261	→	→	→	→	→	→	→	→	→	→	→	10 41	10 49
33A	33271	09 45	10 00											
33B	33291	10 10	10 20	10 27	10 40									
	3413	→	10 29	→	10 37↓									
30	30301	→	→	→	→	→	→	→	→	→	→	→	11 34	11 42
33A	33311	10 40	10 50											
33F	33293				10 47**h**	10 53	11 03	11 10	11 22**S**	11 32	11 52**S**	12 02		
33B	33331	11 10	11 20	11 27	11 40									
	3415	→	11 34	→	11 42↓									
30	30341	→	→	→	→	→	→	→	→	→	→	→	12 39	12 47
33F	33333				11 52**h**	11 58	12 08	12 15	12 27**S**	12 37	12 57**S**	13 07		
33B	33371	12 15	12 25	12 32	12 45									

Monday to Friday (except holidays)
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WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Toronto 2 Dp Union Station	Toronto 2 Bloor GO	Toronto 4 Weston GO	Etobicoke 4 Etobicoke North GO	North York 5 York Mills Bus Terminal	North York 5 Yorkdale Bus Terminal	North York 5 Keele St. @ Hwy. 401	Mississauga 31 Malton GO	Brampton 32 Bramalea GO	Brampton 33 Steeles Ave. E @ Rutherford Road S.	Brampton 22 Hurontario St. @ Hwy. 407
	3417		11 53	12 03	12 09	12 14	→	→	→	12 20	12 27↓	→	→
30	30381										12 37**h**	→	→
33F	33373												
	3919		12 53	13 03	13 09	13 14	→	→	→	13 20	13 27↓	→	→
33	33411						12 30	12 40	12 45	→	→	→	13 10
	3421		13 53	14 03	14 09	14 14	→	→	→	14 20	14 27↓	→	→
30	30461										14 37**h**	→	→
33	33451						13 30	13 40	13 45	→	→	→	14 10
	3423		14 53	15 03	15 09	15 14	→	→	→	15 20	15 27↓	→	→
30	30511										15 37**h**	→	→
33	33501						14 30	14 42	14 47	→	→	→	15 15
	3823		15 45	15 55	16 04	16 11	→	→	→	16 18	16 26	→	→
33E	33541						15 00	15 12	15 17	→	→	→	15 45
33C	33543												
33E	33571						15 30	15 42	15 47	→	→	→	16 17
	3675		16 13	→	→	16 33	→	→	→	16 40	16 48	→	→
	3225		16 32	16 42	16 48	16 53	→	→	→	17 00	17 10		
	3975		16 50	→	→	→	→	→	→	→	17 18	→	→
33	33601						16 00	16 12	16 17	→	→	→	16 50
	3627		17 02	17 12	17 21	17 28	→	→	→	17 35	17 43	→	→
33E	33641						16 30	16 42	16 47	→	→	→	17 20
	3827		17 27	17 37	17 46	17 53	→	→	→	18 00	18 08	→	→
33E	33671						16 50	17 02	17 07	→	→	→	17 40
	3227		17 43	17 53	17 59	18 04	→	→	→	18 11	18 21		
	3977		18 00	→	→	→	→	→	→	→	18 27	→	→
33	33681						17 10	17 22	17 27	→	→	→	18 00
33E	33691						17 30	17 42	17 47	→	→	→	18 20
33E	33701						18 00	18 12	18 17	→	→	→	18 47

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WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Brampton 33 Shopper's World	Brampton 33 Brampton GO	Brampton 33 Bovaird Dr. W. @ Hurontario St.	Brampton 34 Mount Pleasant GO	Georgetown 35 Guelph St. @ King St.	Georgetown 35 Georgetown GO	Georgetown 35 Main St. S. @ Cross St.	Acton 37 Acton GO	Rockwood 38 Alma St. @ Inkerman St.	Guelph 39 Guelph Central GO	Guelph 39 University of Guelph	Kitchener 27 Kitchener Bus Terminal	Kitchener 27 Ar Kitchener GO
	3417	→	12 34	→	12 42↓									
30	30381	→	→	→	→	→	→	→	→	→	→	→	13 39	13 47
33F	33373				12 52**h**	12 58	13 08	13 15	13 27**S**	13 37	13 57**S**	14 07		
	3919	→	13 34	→	13 42	→	13 52	→	14 07	→	14 22	→	→	14 47
33	33411	13 15	13 30	13 37	13 52**h**	13 58	14 08	14 15	14 27**S**	14 37	14 57**S**	15 12		
	3421	→	14 34	→	14 42									
30	30461	→	→	→	→	→	→	→	→	→	→	→	15 44	15 52
33	33451	14 15	14 30	14 37	14 52**h**	14 58	15 12	15 19	15 32**S**	15 42	16 02**S**	16 17		
	3423	→	15 34	→	15 42									
30	30511	→	→	→	→	→	→	→	→	→	→	→	16 49	16 57
33	33501	15 20	15 35	15 42	15 55**h**	16 01	16 15	16 22	16 35**S**	16 45	17 05**S**	17 20		
	3823	→	16 34	→	16 40	→	16 52↓	→	17 07	→	17 22	→	→	17 47
33E	33541	15 50	16 05	16 12	16 25	16 31	16 45							
33C	33543						17 02**h**	17 09	17 22**S**	17 32	17 52**S**	18 07		
33E	33571	16 22	16 40	16 47	17 00	17 06	17 20							
	3675	→	16 57	→	17 03	→	17 15							
	3225													
	3975	→	17 27	→	17 33	→	17 45↓	→	18 00	→	18 15	→	→	18 40
33	33601	16 55	17 15	17 22	17 35	17 41	17 55**h**	18 00	18 12**S**	18 23	18 40	18 55		
	3627	→	17 52	→	17 58	→	18 10							
33E	33641	17 25	17 45	17 52	18 05	18 11	18 25							
	3827	→	18 17	→	18 23	→	18 35	→	18 50	→	19 05	→	→	19 30
33E	33671	17 45	18 05	18 12	18 25	18 31	18 50							
	3227													
	3977	→	18 34	→	18 42	→	18 52↓	→	19 07	→	19 22	→	→	19 47
33	33681	18 05	18 25	18 32	18 45	18 51	19 10**h**	19 15	19 27**S**	19 38	19 55**S**	20 05		
33E	33691	18 25	18 45	18 52	19 05	19 11	19 25							
33E	33701	18 52	19 10	19 17	19 30	19 36	19 50							

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WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone →	Toronto 2 Dp	Toronto 2	Toronto 4	Etobicoke 4	North York 5	North York 5	North York 5	Mississauga 31	Brampton 32	Brampton 33	Brampton 22
			Union Station	Bloor GO	Weston GO	Etobicoke North GO	York Mills Bus Terminal	Yorkdale Bus Terminal	Keele St. @ Hwy. 401	Malton GO	Bramalea GO	Steeles Ave. E @ Rutherford Road S.	Hurontario St. @ Hwy. 407
	3929		18 53	19 03	19 09	19 14	→	→	→	19 20	19 27	→	→
33	33721						18 30	18 40	18 45	→	→	→	19 10
31E	31711		19 20	→	→	→	→	→	→	19 50	20 05	20 10	→
	3531		19 53	20 03	20 09	20 14	→	→	→	20 20	20 27↓	→	→
30	30761										20 37**h**	→	→
33E	33761						19 30	19 40	19 45	→	→	→	20 05
31E	31753		20 20	→	→	→	→	→	→	20 47	21 02	21 07	→
33B	33791						20 30	20 40	20 45	→	→	→	21 05
	3533		20 53	21 03	21 09	21 14	→	→	→	21 20	21 27↓	→	→
30	30801										21 37**h**	→	→
33F	33793												
31E	31793		21 20	→	→	→	→	→	→	21 47	22 02	22 07	→
33A	33831						21 30	21 40	21 45	→	→	→	22 05
	3935		21 53	22 03	22 09	22 14	→	→	→	22 20	22 27	→	→
31E	31837		22 20	→	→	→	→	→	→	22 47	23 02	23 07	→
	3937		22 53	23 03	23 09	23 14	→	→	→	23 20	23 27↓	→	→
30	30871										23 37**h**	→	→
33A	33861						22 30	22 40	22 45	→	→	→	23 05
31F	31881		23 20	→	→	→	→	→	→	→	→	23 47	→
31N	31891		23 30	→	→	→	→	→	→	23 55	**c**00 05		
33A	33891						23 30	23 40	23 45	→	→	→	00 05
31A	31901		23 50	→	→	→	→	→	→	→	→	00 17	→
31N	31911		00 00	→	→	→	→	→	→	00 25	**c**00 35		
33A	33921						00 30	00 40	00 45	→	→	→	01 05
31E	31921		00 30	→	→	→	→	→	→	00 55	01 05	01 10	→
33A	33951						01 30	01 40	01 45	→	→	→	02 05
31E	31951		01 30	→	→	→	→	→	→	01 55	02 05	02 10	→
31E	31961		02 30	→	→	→	→	→	→	02 55	03 05	03 10	→

Monday to Friday (except holidays)
Du lundi au vendredi (sauf les jours fériés)

WESTBOUND EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Brampton 33	Brampton 33	Brampton 33	Brampton 34	Georgetown 35	Georgetown 35	Georgetown 35	Acton 37	Rockwood 38	Guelph 39	Guelph 39	Kitchener 27	Kitchener 27 Ar
		Shopper's World	Brampton GO	Bovaird Dr. W. @ Hurontario St.	Mount Pleasant GO	Guelph St. @ King St.	Georgetown GO	Main St. S. @ Cross St.	Acton GO	Alma St. @ Inkerman St.	Guelph Central GO	University of Guelph	Kitchener Bus Terminal	Kitchener GO
	3929	→	19 34	→	19 42	→	19 52↓	→	20 07	→	20 22	→	→	20 47
33	33721	19 15	19 30	19 37	19 50	19 56	20 10**h**	20 15	20 27**S**	20 38	20 55**S**	21 05		
31E	31711	20 14	20 30	20 36	20 50	20 55	21 10							
	3531	→	20 34	→	20 42↓									
30	30761	→	→	→	→	→	→	→	→	→	→	→	21 34	21 42
33E	33761	20 10	20 25	20 32	20 52**h**	20 58	21 12							
31E	31753	21 11	21 25	21 31	21 43	21 48	22 00							
33B	33791	21 10	21 25	21 32	21 45									
	3533	→	21 34	→	21 42↓									
30	30801	→	→	→	→	→	→	→	→	→	→	→	22 34	22 42
33F	33793				21 52**h**	21 58	22 12	22 17	22 29**S**	22 40	22 57**S**	23 07		
31E	31793	22 11	22 25	22 31	22 43	22 48	23 00							
33A	33831	22 10	22 20											
	3935	→	22 34	→	22 42	→	22 52	→	23 07	→	23 22	→	→	23 47
31E	31837	23 11	23 25	23 31	23 43	23 48	00 00							
	3937	→	23 34	→	23 42	→	23 52	→	00 07	→	00 22			
30	30871	→	→	→	→	→	→	→	→	→	→	→	00 29	00 37
33A	33861	23 10	23 20											
31F	31881	23 51	00 00	00 06	00 18	00 23	00 35							
31N	31891													
33A	33891	00 10	00 20											
31A	31901	00 21	00 30	00 36	00 45	00 50	01 00	01 05	01 17**S**	01 28	01 40**S**	01 50		
31N	31911													
33A	33921	01 09	01 15											
31E	31921	01 14	01 20	01 26**D**	01 35**D**	01 40**D**	01 50**D**							
33A	33951	02 09	02 15											
31E	31951	02 14	02 20	02 26**D**	02 35**D**	02 40**D**	02 50**D**							
31E	31961	03 14	03 20	03 25**D**	03 30**D**	03 35**D**	03 45**D**							

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Zone→		Guelph 39 Dp	Guelph 39	Rockwood 38	Acton 37	Georgetown 35	Georgetown 35	Georgetown 35	Brampton 34	Brampton 33	Brampton 33	Brampton 33	Brampton 33	Brampton 32	Mississauga 31	Toronto 2 Ar
Trip Number / Numéro du parcours		Exception 1	University of Guelph	Guelph Central GO	Alma St. @ Inkerman St.	Acton GO	Main St. S. @ George St.	Georgetown GO	Guelph St. @ King St.	Mount Pleasant GO	Main St. N @ Bovaird Dr. W.	Brampton GO	Shopper's World	Steeles Ave. E. @ First Gulf Blvd.	Bramalea GO	Malton GO	Union Station Bus Terminal
31E	31090							05 00	05 07	05 12	05 19	05 30	05 35	05 40	05 45	05 55	06 20
31E	31150							06 00	06 07	06 12	06 19	06 30	06 35	06 40	06 45	06 55	07 20
31F	31170	Sat						06 30	06 37	06 42	06 49	07 00	07 05	07 10	→	→	07 40
31F	31202							07 00	07 07	07 12	07 19	07 30	07 35	07 40	→	→	08 10
31L	31210														07 45	07 55	08 25
31F	31222							07 30	07 37	07 42	07 49	08 00	08 05	08 10	→	→	08 45
31L	31230														08 15	08 25	08 55
31A	31242		07 00	07 10	07 23	07 34**S**	07 46	07 55	08 03	08 10	08 17	08 30	08 35	08 40	→	→	09 15
31L	31250														08 45	08 55	09 25
31F	31270							08 25	08 33	08 40	08 47	09 00	09 05	09 10	→	→	09 45
31L	31280														09 15	09 25	09 55
31F	31292							08 55	09 03	09 10	09 17	09 30	09 35	09 40	→	→	10 20
31L	31300														09 45	09 55	10 25
31F	31310							09 25	09 33	09 40	09 47	10 00	10 05	10 15	→	→	10 55
31L	31320														10 15	10 25	11 00
31A	31332		08 55	09 05	09 18	09 29**S**	09 41	09 50	09 58	10 06	10 15	10 30	10 35	10 45	→	→	11 30
31L	31340														10 45	10 55	11 30
31F	31350							10 20	10 28	10 36	10 45	11 00	11 05	11 15	→	→	12 00
31L	31360														11 15	11 25	12 05
31F	31372							10 50	10 58	11 06	11 15	11 30	11 35	11 45	→	→	12 30
31L	31380														11 45	11 55	12 35
31F	31390							11 20	11 28	11 36	11 45	12 00	12 05	12 15	→	→	13 00
31L	31400														12 15	12 25	13 05
31A	31412		10 55	11 05	11 18	11 29**S**	11 41	11 50	11 58	12 06	12 15	12 30	12 35	12 45	→	→	13 30
31L	31420														12 45	12 55	13 35
31F	31430							12 20	12 28	12 36	12 45	13 00	13 05	13 15	→	→	14 00
31L	31450														13 15	13 25	14 05
31F	31452							12 50	12 58	13 06	13 15	13 30	13 35	13 45	→	→	14 30
31L	31460														13 45	13 55	14 35

Saturday and Sunday
Samedi et dimanche

EASTBOUND / EN DIRECTION EST

Route Number / Numéro du trajet	Zone→		Guelph 39 Dp	Guelph 39	Rockwood 38	Acton 37	Georgetown 35	Georgetown 35	Georgetown 35	Brampton 34	Brampton 33	Brampton 33	Brampton 33	Brampton 33	Brampton 32	Mississauga 31	Toronto 2 Ar
Trip Number / Numéro du parcours		Exception 1	University of Guelph	Guelph Central GO	Alma St. @ Inkerman St.	Acton GO	Main St. S. @ George St.	Georgetown GO	Guelph St. @ King St.	Mount Pleasant GO	Main St. N @ Bovaird Dr. W.	Brampton GO	Shopper's World	Steeles Ave. E. @ First Gulf Blvd.	Bramalea GO	Malton GO	Union Station Bus Terminal
31F	31472							13 20	13 28	13 36	13 45	14 00	14 05	14 15	→	→	15 00
31L	31480														14 15	14 25	15 05
31A	31492		12 50	13 00	13 13	13 24**S**	13 38	13 50	13 58	14 06	14 15	14 30	14 35	14 45	→	→	15 30
31L	31510														14 45	14 55	15 35
31F	31522							14 20	14 28	14 36	14 45	15 00	15 05	15 15	→	→	16 00
31L	31540														15 15	15 25	16 05
31F	31552							14 50	14 58	15 06	15 15	15 30	15 35	15 45	→	→	16 30
31L	31570														15 45	15 55	16 35
31F	31582							15 20	15 28	15 36	15 45	16 00	16 05	16 15	→	→	17 00
31L	31600														16 15	16 25	17 05
31A	31612		14 50	15 00	15 13	15 24**S**	15 38	15 50	15 58	16 06	16 15	16 30	16 35	16 45	→	→	17 30
31L	31630														16 45	16 55	17 35
31F	31640							16 20	16 28	16 36	16 45	17 00	17 05	17 15	→	→	18 00
31L	31660														17 15	17 25	18 05
31F	31672							16 50	16 58	17 06	17 15	17 30	17 35	17 45	→	→	18 30
31L	31680														17 45	17 55	18 35
31F	31690							17 20	17 28	17 36	17 45	18 00	18 05	18 15	→	→	19 00
31L	31700														18 15	18 25	19 05
31A	31712		16 50	17 00	17 13	17 24**S**	17 38	17 50	17 58	18 06	18 15	18 30	18 35	18 40	→	→	19 25
31L	31720														18 45	18 55	19 35
31F	31742							18 50	18 58	19 06	19 15	19 30	19 35	19 40	→	→	20 20
31L	31750														19 45	19 55	20 30
31A	31782		19 00	19 10	19 23	19 34**S**	19 46	19 55	20 03	20 10	20 18	20 30	20 35	20 40	→	→	21 20
31L	31790														20 45	20 55	21 30
31E	31830							20 55	21 03	21 10	21 18	21 30	21 35	21 40	21 50	22 00	22 30
31	31860		21 00	21 10	21 23	21 34**S**	21 46	21 55	22 03	22 10	22 18	22 30	22 35	22 40	22 45	22 55	23 25
31E	31890							23 00	23 07	23 12	23 19	23 30	23 35	23 40	23 45	23 55	00 25
31E	31920							00 00	00 07	00 12	00 19	00 30	00 35	00 40	00 45	00 55	01 25

Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→		Toronto 2 Dp	Mississauga 31	Brampton 32	Brampton 33	Brampton 33	Brampton 33	Brampton 33	Brampton 34	Georgetown 35	Georgetown 35	Georgetown 35	Acton 37	Rockwood 38	Guelph 39	Guelph 39 Ar
		Exception 1		Union Station Bus Terminal	Malton GO	Bramalea GO	Steeles Ave. E @ Rutherford Road S.	Shopper's World	Brampton GO	Bovaird Dr. W. @ Hurontario St.	Mount Pleasant GO	Guelph St. @ King St.	Georgetown GO	Main St. S. @ Cross St.	Acton GO	Alma St. @ Inkerman St.	Guelph Central GO	University of Guelph
31	31161			07 30	07 55	08 05	08 10	08 14	08 25	08 31	08 40	08 45	08 55	09 03	09 16**S**	09 28	09 45	10 00
31L	31221			08 30	08 55	09 05												
31F	31233			08 50	→	→	09 15	09 19	09 30	09 36	09 45	09 50	10 05					
31L	31271			09 00	09 25	09 40												
31F	31253			09 20	→	→	09 45	09 49	10 00	10 06	10 15	10 20	10 35					
31L	31261			09 30	09 55	10 10												
31A	31273			09 50	→	→	10 17	10 21	10 35	10 41	10 50	10 55	11 05	11 13	11 26**S**	11 38	11 55	12 10
31L	31291			10 00	10 25	10 40												
31L	31301			10 30	10 55	11 10												
31F	31313			10 50	→	→	11 17	11 21	11 35	11 41	11 50	11 55	12 10					
31L	31331			11 00	11 27	11 45												
31F	31333			11 20	→	→	11 47	11 51	12 05	12 11	12 20	12 25	12 40					
31L	31341			11 30	11 57	12 15												
31A	31353			11 50	→	→	12 22	12 26	12 40	12 46	12 55	13 00	13 10	13 18	13 31**S**	13 43	14 00	14 15
31L	31361			12 00	12 27	12 45												
31F	31373			12 20	→	→	12 52	12 56	13 10	13 16	13 25	13 30	13 45					
31L	31381			12 30	12 57	13 15												
31F	31393			12 50	→	→	13 22	13 26	13 40	13 46	13 55	14 00	14 15					
31L	31391			13 00	13 27	13 45												
31F	31413			13 20	→	→	13 52	13 56	14 10	14 16	14 25	14 30	14 45					
31L	31421			13 30	13 57	14 15												
31A	31433			13 50	→	→	14 24	14 28	14 45	14 52	15 02	15 08	15 20	15 28	15 41**S**	15 53	16 10	16 25
31L	31441			14 00	14 27	14 45												
31F	31453			14 20	→	→	14 54	14 58	15 15	15 22	15 32	15 38	15 55					
31L	31461			14 30	14 57	15 15												
31F	31473			14 50	→	→	15 24	15 28	15 45	15 52	16 02	16 08	16 25					
31L	31481			15 00	15 27	15 45												
31F	31503			15 20	→	→	15 54	15 58	16 15	16 22	16 32	16 38	16 55					
31L	31511			15 30	15 57	16 15												
31A	31533			15 50	→	→	16 24	16 28	16 45	16 52	17 02	17 08	17 20	17 28	17 41**S**	17 53	18 10	18 25

Saturday and Sunday
Samedi et dimanche

WESTBOUND / EN DIRECTION OUEST

Route Number / Numéro du trajet	Trip Number / Numéro du parcours	Zone→		Toronto 2 Dp	Mississauga 31	Brampton 32	Brampton 33	Brampton 33	Brampton 33	Brampton 33	Brampton 34	Georgetown 35	Georgetown 35	Georgetown 35	Acton 37	Rockwood 38	Guelph 39	Guelph 39 Ar
		Exception 1		Union Station Bus Terminal	Malton GO	Bramalea GO	Steeles Ave. E @ Rutherford Road S.	Shopper's World	Brampton GO	Bovaird Dr. W. @ Hurontario St.	Mount Pleasant GO	Guelph St. @ King St.	Georgetown GO	Main St. S. @ Cross St.	Acton GO	Alma St. @ Inkerman St.	Guelph Central GO	University of Guelph
31L	31541			16 00	16 27	16 45												
31F	31563			16 20	→	→	16 54	16 58	17 15	17 22	17 32	17 38	17 55					
31L	31571			16 30	17 00	17 20												
31F	31593			16 50	→	→	17 24	17 28	17 45	17 52	18 02	18 08	18 25					
31L	31601			17 00	17 30	17 50												
31F	31623			17 20	→	→	17 54	17 58	18 15	18 22	18 32	18 38	18 55					
31L	31631			17 30	18 02	18 20												
31A	31653			17 50	→	→	18 24	18 28	18 45	18 52	19 02	19 08	19 20	19 28	19 41**S**	19 53	20 10	20 25
31L	31661			18 00	18 32	18 50												
31F	31673			18 20	→	→	18 52	18 56	19 10	19 17	19 27	19 33	19 50					
31L	31681			18 30	18 57	19 15												
31F	31693			18 50	→	→	19 22	19 26	19 40	19 47	19 57	20 03	20 20					
31L	31701			19 00	19 27	19 45												
31F	31713			19 20	→	→	19 52	19 56	20 10	20 17	20 27	20 33	20 50					
31L	31721			19 30	19 57	20 15												
31A	31733			19 50	→	→	20 22	20 26	20 40	20 46	20 55	21 00	21 11	21 18	21 31**S**	21 43	22 00	22 15
31F	31751			20 20	→	→	20 50	20 54	21 05	21 12	21 22	21 28	21 45					
31L	31761			20 30	20 55	21 10												
31F	31773			20 50	→	→	21 20	21 24	21 35	21 41	21 50	21 55	22 10					
31F	31791			21 20	→	→	21 50	21 54	22 05	22 11	22 20	22 25	22 40					
31L	31801			21 30	21 55	22 10												
31A	31813			21 50	→	→	22 20	22 24	22 35	22 41	22 50	22 55	23 06	23 13	23 26**S**	23 38	23 55	00 05
31L	31831			22 30	22 55	23 10												
31F	31841			22 50	→	→	23 20	23 24	23 35	23 41	23 50	23 55	00 10					
31L	31851			23 00	23 25	23 40												
31	31861			23 30	23 55	00 05	00 10	00 14	00 25	00 31	00 40	00 45	00 56	01 03	01 16**S**	01 28	01 45	01 55
31E	31881			00 00	00 25	00 35	00 40	00 44	00 50	**D**00 56	**D**01 05	**D**01 10	**D**01 25					
31E	31891			00 30	00 55	01 05	01 10	01 14	01 20	**D**01 26	**D**01 35	**D**01 40	**D**01 55					
31E	31921			01 30	01 55	02 05	02 10	02 14	02 20	**D**02 26	**D**02 35	**D**02 40	**D**02 50					
31E	31951			02 30	02 55	03 05	03 10	03 14	03 20	**D**03 26	**D**03 35	**D**03 40	**D**03 50					

2037 Forecasted GO Train Data - Park Lawn

Station	Route	D1L6		D2L12		E1L6		E2L12	
		DAY	NIGHT	DAY	NIGHT	DAY	NIGHT	DAY	NIGHT
REVENUE									
Mimico to Park Lawn	GO Eastbound Local	5	-	-	-	51	5	16	8
	GO Eastbound Express 1*	-	-	-	-	1	-	1	1
	GO Eastbound Express 2**	32	6	1	5	1	-	1	-
	GO Westbound Local	6	-	-	-	42	10	23	3
	GO Westbound Express 1*	-	-	-	-	1	1	2	1
	GO Westbound Express 2**	33	5	6	-	-	-	-	-
Park Lawn to Exhibition	GO Eastbound Local	5	-	-	-	51	5	16	8
	GO Eastbound Express 1*	-	-	-	-	1	-	1	1
	GO Eastbound Express 2**	32	6	1	5	1	-	1	-
	GO Westbound Local	6	-	-	-	42	10	23	3
	GO Westbound Express 1*	-	-	-	-	1	1	2	1
	GO Westbound Express 2**	33	5	6	-	-	-	-	-
Non Revenue:									
Willowbrook RMF to Union Station	GO Eastbound Non-Revenue	3	-	11	-	2	1	5	1
	GO Westbound Non-Revenue	4	1	5	0	2	1	5	1

* Express 1 Route stops at Burlington, Appleby, Bronte, Oakville, Clarkson and Union Stations

**Express 2 route stops at Burlington, Oakville, Clarkson and Union Stations

D1L6 – 1 diesel loco. 6 bi-level coaches
E1L6 – 1 electric loco. 6 coaches
E2L12 – 2 electric locos. 12 coaches
D2L12 – 2 diesel locos. 12 coaches

Existing and Forecasted CN and VIA Train Data - Park Lawn

	Section	Train Type	Train Type	Number of trains	
				Daytime	Nightime
2015 Existing Service Rail Traffic Data	Exhbition GO to Mimico GO	Eastbound VIA Train (revenue)	diesel	8	0
		Eastbound VIA Train (Non-revenue)	diesel	12	6
		Westbound VIA Train (revenue)	diesel	7	1
		Westbound VIA Train (Non -revenue)	diesel	7	3
		Eastbound/Westbound CN Freight Switchers	diesel	1	0
2037 Future Electric RER Service Traffic Data	Exhbition GO to Mimico GO	Eastbound VIA Train (revenue)	diesel	8	0
		Eastbound VIA Train (Non-revenue)	diesel	12	6
		Westbound VIA Train (revenue)	diesel	7	1
		Westbound VIA Train (Non -revenue)	diesel	7	3
		Eastbound/Westbound CN Freight Switchers	diesel	1	0

System Engineering
Engineering Services

1 Administration Road
Concord, ON, L4K 1B9
T: 905.669.3264
F: 905.760.3406

Train Count Data

TRANSMITTAL

To: *Destinataire :*	Hatch-Environmental services group Sheridan Science and Technology Park, 2800 Speakman Drive, Mississauga, ON L5K 2R7	*Project :*	Oakville -5.80- Proposed Park Lawn GO Station
Att'n:	Melissa Alexander	*Routing:*	Rachel.eagles@hatch.com
From: *Expéditeur :*	Michael Vallins	*Date:*	2020/02/25
Cc:	Adjacent Development CN via e-mail		

☐ Urgent ☐ For Your Use ☐ For Review ■ For Your Information ☐ Confidential

Re: Train Traffic Data – CN Oakville Subdivision near Park Lawn Road Toronto, ON

Please find attached the requested Train Traffic Data; this data does not reflect GO Metrolinx Traffic. The application fee in the amount of **$500.00** +HST will be invoiced.

Should you have any questions, please do not hesitate to contact the undersigned at 905-669-3264.

Sincerely,
CN Design & Construction

Michael Vallins P.Eng
Manager of Public Works
permits.gld@cn.ca

Date: 2020/02/25 Project Number: Oakville -5.80- Proposed Park Lawn GO Station

Dear Melissa

Re: Train Traffic Data – CN Oakville Subdivision near Park Lawn Road in Toronto ON

The following is provided in response to Rachel's 2020/02/10 request for information regarding rail traffic in the vicinity of Park Lawn Road, Toronto ON at approximately Mile 5.80 on CN's Oakville Subdivision for the development of a new GO station.

Typical daily traffic volumes are recorded below. However, traffic volumes may fluctuate due to overall economic conditions, varying traffic demands, weather conditions, track maintenance programs, statutory holidays and traffic detours that when required may be heavy although temporary. For the purpose of noise and vibration reports, train volumes must be escalated by 2.5% per annum for a 10-year period.

Typical daily traffic volumes at this site location are as follows:

***Maximum train speed is given in Miles per Hour**

	0700-2300			
Type of Train	Volumes	Max.Consist	Max. Speed	Max. Power
Freight	0	140	65	4
Way Freight	0	25	65	4
Passenger	14	10	100	2

	2300-0700			
Type of Train	Volumes	Max.Consist	Max. Speed	Max. Power
Freight	0	140	65	4
Way Freight	5	25	65	4
Passenger	1	10	100	2

The volumes recorded reflect westbound and eastbound freight and passenger operations on CN's Oakville Subdivision.

Except where anti-whistling bylaws are in effect, engine-warning whistles and bells are normally sounded at all at-grade crossings. There is no at-grade crossing in the immediate vicinity of the study area. Anti-whistling bylaws are not in effect at this crossing. Please note that engine warning whistles may be sounded in cases of emergency, as a safety and or warning precaution at station locations and pedestrian crossings and occasionally for operating requirements.

With respect to equipment restrictions, the gross weight of the heaviest permissible car is 286,000 lbs.

The triple mainline track is considered to be continuously welded rail throughout the study area. The presence of five (5) switches located at Mile 5.60, 5.61, 5.64, 5.67 and 5.71 may exacerbate the noise and vibration caused by train movements. Train traffic arrive and depart into Mimico Yard from this location.

The Canadian National Railway continues to be strongly opposed to locating developments near railway facilities and rights-of-way due to potential safety and environmental conflicts. Development adjacent to the Railway Right-of-Way is not appropriate without sound impact mitigation measures to reduce the incompatibility. For confirmation of the applicable rail noise, vibration and safety standards, Adjacent Development, Canadian National Railway Properties at Proximity@cn.ca should be contacted directly.

I trust the above information will satisfy your current request.

Sincerely,

Michael Vallins P.Eng
Manager of Public Works
permits.gld@cn.ca

APPENDIX A

1. **Train schedules (current and projected):** The current train schedules are available at our website, www.viarail.ca; we are currently unable to provide projected train schedules, nevertheless such information would be protected in virtue of section 18.1(1)(d) *ATIA*.
2. **Engine specifications to be used on Lakeshore West Corridor (tier level of engines now and before electrification occurs):** Please refer to Appendix B for the engine specifications for both types of locomotives (EPA42 & GPA30H) that VIA Rail operates.
3. **Size of trains (number of passenger cars, length and width):** In the normal course of business, there are twelve (12) passenger trains per day that pass through the proposed GO Station, plus a similar number of non-revenue trains (i.e. equipment moves between Union Station and VIA Rail's Toronto Maintenance Centre). The average train length for a passenger train would be five (5) cars, however non-revenue trains may have a maximum train length of thirty (30) cars. The width of VIA Rail's fleet is between 3.05 and 3.25 m for locomotives (see Appendix B) and between 3 and 3.2 m for passenger cars (HEP and LRC, respectively).
4. **Regulated Engine Speed (in/out station) for trains passing by (required for trains travelling in both directions along the tracks):** The speed for HEP and F40 locomotives is 95MPH, whereas the speed for P42's, Renaissance and LRC locomotives is 100MPH. However, no train shall operate at more than 80MPH in the designated area.
5. **Head End Power (HEP) Unit Expected Usage and level of operation expected (Winter/Summer):** The HEP Unit expected usage varies widely on how and when the samples are taken; annual HEP consumption use is on average 21 kW per car whereas consumption use is on average 35-40 kW per car in very cold weather and 13 kW per car in the summer.

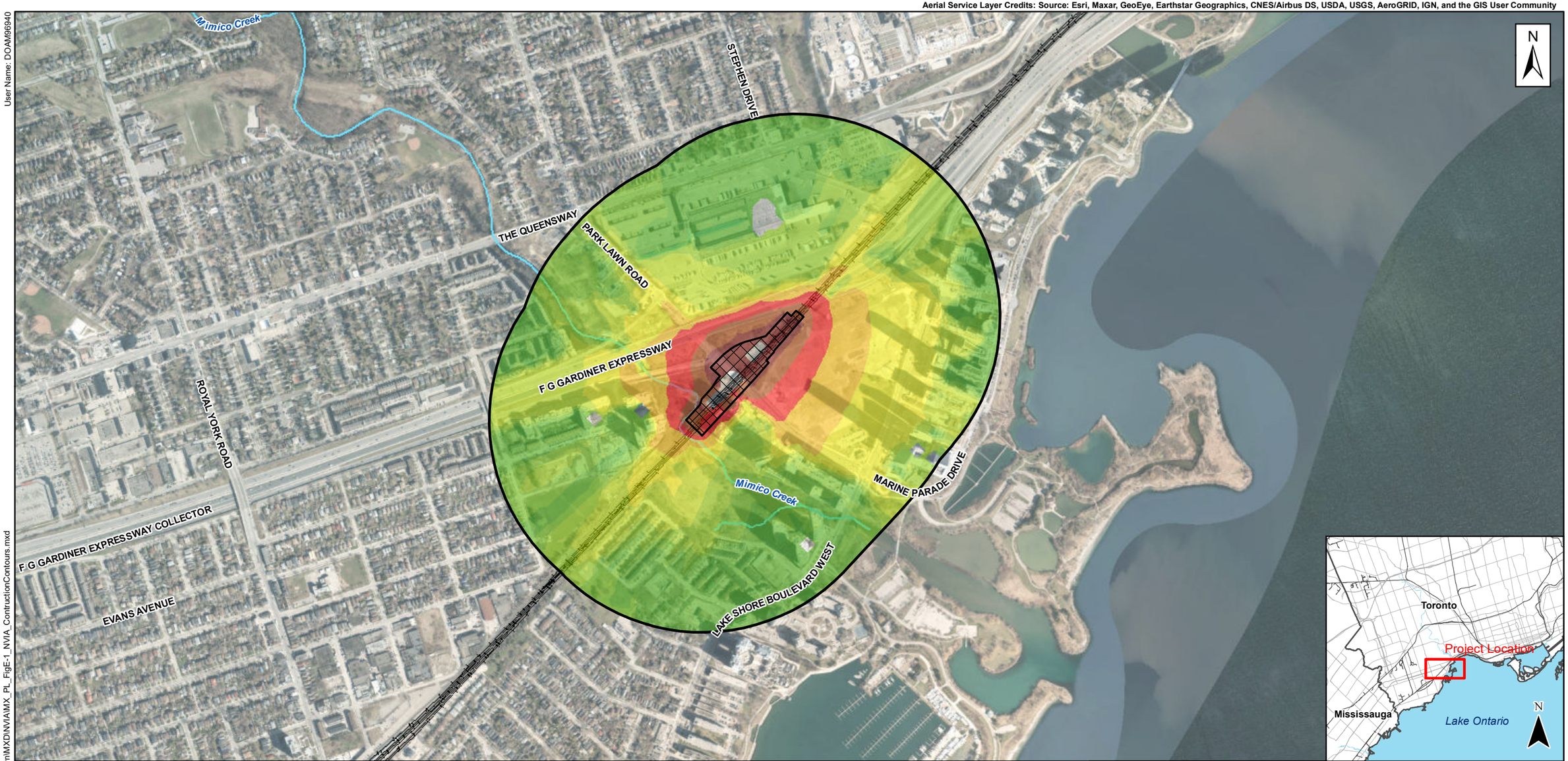
Appendix E

Noise Contour Plots

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LEGEND

- Proposed Project Footprint (approximate)
- Study area - 500 metres
- Railway
- Permanent Watercourse

Construction [dBA]

< 40 | 40 - 45 | 45 - 50 | 50 - 55 | 55 - 60 | 60 - 65 | 65 - 70 | 70 - 75 | > 75

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

0 100 200 400 Meters

1:10,000

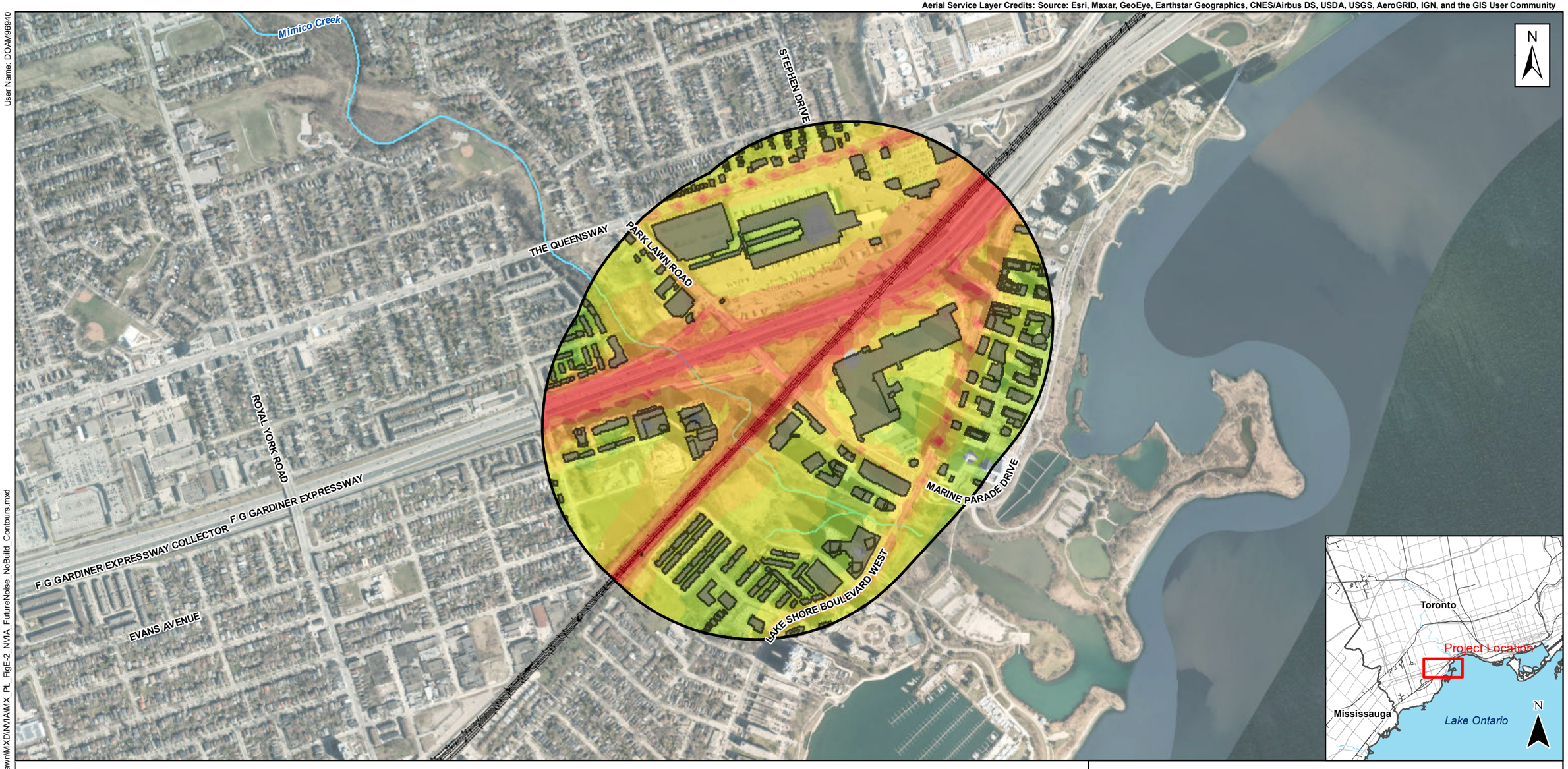
Project:	**Park Lawn GO Station**
Figure Title:	**Noise and Vibration Impact Assessment - Contruction Noise Contour**
Prepared By:	HATCH
Date:	**December 17, 2021**
Version: PL.NV.100-1	**Review:**
Figure:	**E-1**

Document Path: T:\Maps\GIS_Data\Metrolinx\ParkLawn\MXD\NVA\MX_PL_FigE-1_NVIA_ContructionContours.mxd

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User Name: DOAM96940

Document Path: T:\Maps\GIS_Data\Metrolinx\ParkLawn\MXD\NVIA\MX_PL_FigE-2_NVIA_FutureNoise_NoBuild_Contours.mxd



LEGEND

- Study Area - 500 metres
- Buiding
- Railway
- Permanent Watercourse

Future [dBA]

< 40 | 40 - 45 | 45 - 50 | 50 - 55 | 55 - 60 | 60 - 65 | 65 - 70 | > 70

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

0 100 200 400 Meters

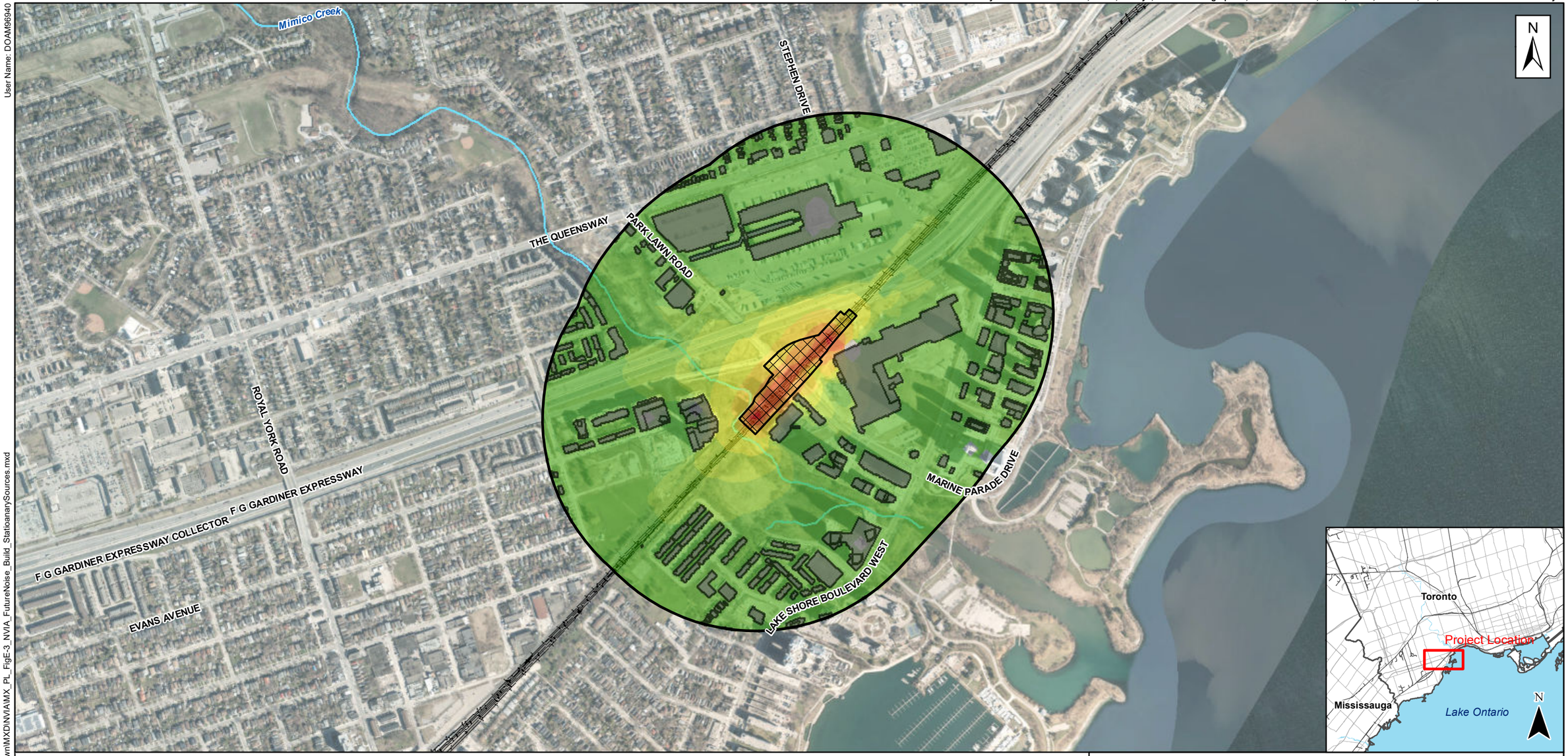
1:10,000

Project:	**Park Lawn GO Station**	
Figure Title:	**Noise and Vibration Impact Assessment - Future - No-Build Noise Contour**	
Prepared By: HATCH		**Date:** December 17, 2021
Version: PL.NV.100-1	**Review:**	**Figure:** E-2

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User Name: DOAM96940

Document Path: T:\Maps\GIS_Data\Metrolinx\ParkLawn\MXD\NV\AMX_PL_FigE-3_NVIA_FutureNoise_Build_StatoanarySources.mxd



LEGEND

- Proposed Project Footprint (approximate)
- Study Area - 500 metres
- Buiding
- Railway
- Permanent Watercourse

Future [dBA]

< 40	40 - 45	45 - 50	50 - 55	55 - 60	60 - 65	65 - 70	> 70

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

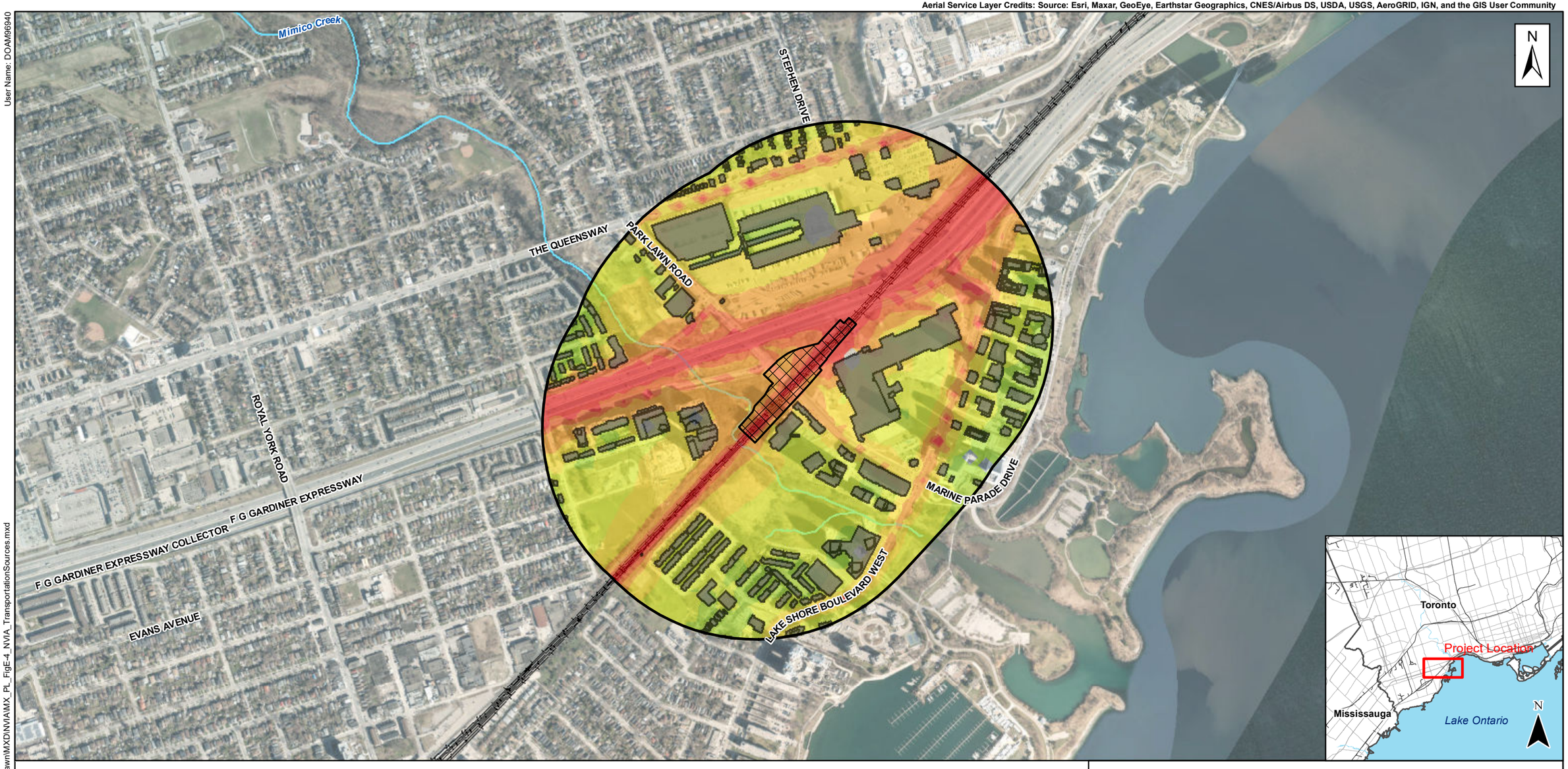
0 100 200 400 Meters

1:10,000

Project:	**Park Lawn GO Station**	
Figure Title:	**Noise and Vibration Impact Assessment - Future - Station Build, Stationary Sources**	
Prepared By: HATCH		**Date: December 17, 2021**
Version: PL.NV.100-1	**Review:**	**Figure:** E-3

User Name: DOAM96940

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LEGEND

- Proposed Project Footprint (approximate)
- Study Area - 500 metres
- Buiding
- Railway
- Permanent Watercourse

Future [dBA]

< 40 | 40 - 45 | 45 - 50 | 50 - 55 | 55 - 60 | 60 - 65 | 65 - 70 | < 70

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

0 100 200 400 Meters

1:10,000

Project:	**Park Lawn GO Station**	
Figure Title:	**Noise and Vibration Impact Assessment - Future - Station Build, Transportation Sources**	
Prepared By: HATCH		**Date: December 17, 2021**
Version: PL.NV.75-1	**Review:**	**Figure:** E-4

Document Path: T:\Maps\GIS_Data\Metrolinx\ParkLawn\MXD\NV\AIMX_PL_FigE-4_NVIA_TransportationSources.mxd

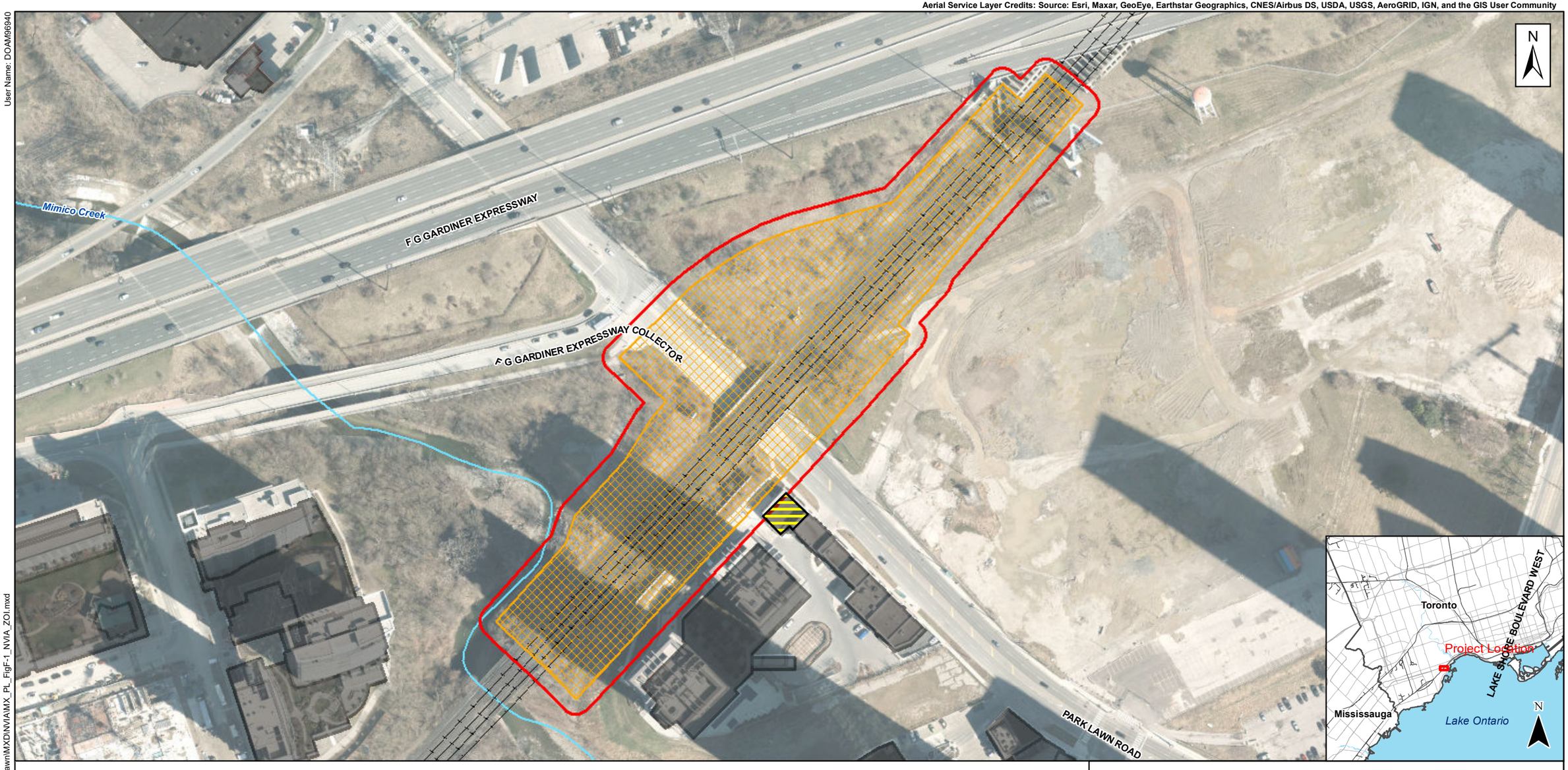
Appendix F

Vibration Zone of Influence

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Document Path: T:\Maps\GIS_Data\Metrolinx\ParkLawn\MXD\NV\A\MX_PL_FigF-1_NVIA_ZOI.mxd

LEGEND

- Construction Zone
- Building Damage Vibration Zone of Influence for Auger Piling/Vibratory Roller - 8 meters
- Building Requiring Continuous Vibration Monitoring
- Building
- Railway
- Permanent Watercourse

NOTES

1. Coordinate system - UTM NAD 1983 Zone 17N.
2. Sources: Roads, Railways, Watercourses - Land Information Ontario;
3. Station Footprint Based on Preliminary Station Design.

0 25 50 100 Meters

1:2,000

Project:	**Park Lawn GO Station**	
Figure Title:	**Construction Vibration Assessment Building Damage Zone of Influence**	
Prepared By: HATCH		**Date: December 17, 2021**
Version: PL.NV.100-1	**Review:**	**Figure: F-1**

Appendix G

CADNA-A Calculation Protocol for Receivers 9 and 10

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Receiver
Name: R10
ID: !0502!R-10
X: 621890.28 m
Y: 4831161.15 m
Z: 90.89 m

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
3891	621673.14	4831322.12	89.50	0	D	A	72.7	-23.8	0.0	34.7	0.0	0.0	14.2
3893	621706.29	4831333.86	88.82	0	D	A	72.7	-32.7	0.0	30.4	0.0	0.0	9.5
3894	621710.62	4831335.39	88.73	0	D	A	72.7	-37.8	0.0	55.7	0.0	0.0	-20.8
3895	621673.14	4831322.12	90.92	0	D	A	70.4	-23.8	0.0	35.6	0.0	0.0	11.0
3897	621706.29	4831333.86	90.25	0	D	A	70.4	-32.7	0.0	30.8	0.0	0.0	6.9
3898	621710.62	4831335.39	90.16	0	D	A	70.4	-37.8	0.0	57.0	0.0	0.0	-24.5
3905	621809.33	4831370.24	88.89	0	D	A	72.7	-27.6	0.0	32.5	0.0	0.0	12.6
3907	621865.44	4831390.01	90.10	0	D	A	72.7	-29.5	0.0	32.6	0.0	0.0	10.5
3911	621872.78	4831392.59	90.10	0	D	A	72.7	-35.1	0.0	4.3	0.0	0.0	33.2
3912	621875.16	4831393.43	90.10	0	D	A	72.7	-38.4	0.0	30.7	0.0	0.0	3.6
3918	621519.15	4831267.83	92.10	0	D	A	72.7	-29.0	0.0	37.7	0.0	0.0	5.9
3927	621471.91	4831251.25	93.19	0	D	A	72.7	-29.9	0.0	26.5	0.0	0.0	16.3
3932	621809.33	4831370.24	90.31	0	D	A	70.4	-27.6	0.0	33.5	0.0	0.0	9.3
3933	621616.15	4831301.95	90.10	0	D	A	72.7	-29.9	0.0	38.1	0.0	0.0	4.7
3937	621549.88	4831278.61	92.10	0	D	A	72.7	-30.0	0.0	43.1	0.0	0.0	-0.5
3938	621900.58	4831402.38	90.10	0	D	A	72.7	-30.3	0.0	25.7	0.0	0.0	16.7
3939	621906.10	4831404.33	90.10	0	D	A	72.7	-43.9	0.0	8.3	0.0	0.0	20.4
3940	621865.44	4831390.01	91.53	0	D	A	70.4	-29.5	0.0	30.5	0.0	0.0	10.4
3944	621872.78	4831392.59	91.53	0	D	A	70.4	-35.1	0.0	-0.5	0.0	0.0	35.7
3945	621875.16	4831393.43	91.53	0	D	A	70.4	-38.4	0.0	31.2	0.0	0.0	0.8
3948	621731.11	4831342.65	88.60	0	D	A	72.7	-32.7	0.0	46.3	0.0	0.0	-6.4
3949	621736.46	4831344.54	88.59	0	D	A	72.7	-33.8	0.0	32.3	0.0	0.0	6.6
3950	621839.73	4831380.95	89.71	0	D	A	72.7	-30.2	0.0	32.6	0.0	0.0	9.9
3957	621361.05	4831212.48	95.42	0	D	A	72.7	-30.7	0.0	32.9	0.0	0.0	9.0
3960	622017.98	4831444.36	92.62	0	D	A	72.7	-31.9	0.0	1.8	0.0	0.0	38.9
3961	622026.18	4831447.17	93.31	0	D	A	72.7	-36.5	0.0	1.7	0.0	0.0	34.4
3963	621519.15	4831267.83	93.53	0	D	A	70.4	-29.0	0.0	42.9	0.0	0.0	-1.5
3965	621992.85	4831435.75	92.10	0	D	A	72.7	-31.1	0.0	1.9	0.0	0.0	39.7
3978	621742.77	4831346.78	88.57	0	D	A	72.7	-31.4	0.0	31.3	0.0	0.0	10.0
3984	621471.91	4831251.25	94.62	0	D	A	70.4	-29.9	0.0	27.4	0.0	0.0	13.1
3986	621752.97	4831350.38	88.58	0	D	A	72.7	-34.2	0.0	31.8	0.0	0.0	6.6
3988	621756.50	4831351.63	88.57	0	D	A	72.7	-35.4	0.0	32.4	0.0	0.0	4.9
3992	621427.24	4831235.61	94.10	0	D	A	72.7	-43.3	0.0	29.1	0.0	0.0	0.2
3993	621439.88	4831240.03	94.10	0	D	A	72.7	-32.4	0.0	21.7	0.0	0.0	18.5
3995	621616.15	4831301.95	91.53	0	D	A	70.4	-29.9	0.0	38.9	0.0	0.0	1.6
3996	621549.88	4831278.61	93.53	0	D	A	70.4	-30.0	0.0	48.2	0.0	0.0	-7.9
4002	621900.58	4831402.38	91.53	0	D	A	70.4	-30.3	0.0	26.6	0.0	0.0	13.5
4003	621906.10	4831404.33	91.52	0	D	A	70.4	-43.9	0.0	1.6	0.0	0.0	24.9
4005	621977.10	4831430.23	92.10	0	D	A	72.7	-32.3	0.0	1.2	0.0	0.0	39.2
4013	621731.11	4831342.65	90.02	0	D	A	70.4	-32.7	0.0	48.2	0.0	0.0	-10.6
4015	621736.46	4831344.54	90.01	0	D	A	70.4	-33.8	0.0	32.0	0.0	0.0	4.6
4017	621839.73	4831380.95	91.13	0	D	A	70.4	-30.2	0.0	32.2	0.0	0.0	8.0
4018	621937.47	4831415.63	90.10	0	D	A	72.7	-32.4	0.0	8.0	0.0	0.0	32.3
4020	621574.15	4831287.13	96.10	0	D	A	72.7	-32.7	0.0	33.4	0.0	0.0	6.6
4022	621580.54	4831289.37	96.10	0	D	A	72.7	-45.2	0.0	38.6	0.0	0.0	-11.1
4023	621361.05	4831212.48	96.85	0	D	A	70.4	-30.7	0.0	33.8	0.0	0.0	5.8
4025	622017.98	4831444.36	94.04	0	D	A	70.4	-31.9	0.0	-0.5	0.0	0.0	39.0
4027	622026.18	4831447.17	94.74	0	D	A	70.4	-36.5	0.0	0.0	0.0	0.0	33.8
4032	622041.91	4831452.56	93.86	0	D	A	72.7	-32.7	0.0	1.4	0.0	0.0	38.6
4036	621769.17	4831356.09	88.59	0	D	A	72.7	-32.7	0.0	32.4	0.0	0.0	7.5
4037	621944.69	4831418.29	90.48	0	D	A	72.7	-32.8	0.0	2.3	0.0	0.0	37.5
4041	621919.16	4831408.93	90.10	0	D	A	72.7	-33.0	0.0	8.2	0.0	0.0	31.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4054	621992.85	4831435.75	93.53	0	D	A	70.4	-31.1	0.0	1.4	0.0	0.0	37.9
4063	621742.77	4831346.78	90.00	0	D	A	70.4	-31.4	0.0	28.5	0.0	0.0	10.5
4069	622072.13	4831463.03	94.10	0	D	A	72.7	-33.7	0.0	1.8	0.0	0.0	37.2
4074	621752.97	4831350.38	90.00	0	D	A	70.4	-34.2	0.0	31.9	0.0	0.0	4.2
4076	621756.50	4831351.63	90.00	0	D	A	70.4	-35.4	0.0	32.5	0.0	0.0	2.4
4080	621427.24	4831235.61	95.53	0	D	A	70.4	-43.3	0.0	30.0	0.0	0.0	-2.9
4081	621439.88	4831240.03	95.53	0	D	A	70.4	-32.4	0.0	21.2	0.0	0.0	16.7
4089	621954.67	4831421.97	91.53	0	D	A	72.7	-34.3	0.0	1.2	0.0	0.0	37.2
4090	621603.22	4831297.37	90.10	0	D	A	72.7	-34.4	0.0	37.9	0.0	0.0	0.4
4091	621778.09	4831359.23	88.60	0	D	A	72.7	-34.3	0.0	32.4	0.0	0.0	6.0
4092	621977.10	4831430.23	93.53	0	D	A	70.4	-32.3	0.0	0.5	0.0	0.0	37.6
4093	621797.77	4831366.16	88.64	0	D	A	72.7	-34.3	0.0	32.5	0.0	0.0	5.8
4094	621784.24	4831361.40	88.62	0	D	A	72.7	-34.3	0.0	32.3	0.0	0.0	6.0
4095	621794.13	4831364.88	88.64	0	D	A	72.7	-34.3	0.0	32.6	0.0	0.0	5.7
4096	621763.26	4831354.01	88.58	0	D	A	72.7	-34.4	0.0	32.6	0.0	0.0	5.7
4111	621937.47	4831415.63	91.53	0	D	A	70.4	-32.4	0.0	0.4	0.0	0.0	37.6
4113	621574.15	4831287.13	97.53	0	D	A	70.4	-32.7	0.0	37.8	0.0	0.0	-0.1
4115	621580.54	4831289.37	97.53	0	D	A	70.4	-45.2	0.0	41.7	0.0	0.0	-16.5
4117	622041.91	4831452.56	95.29	0	D	A	70.4	-32.7	0.0	-0.2	0.0	0.0	37.8
4118	621879.15	4831394.83	90.10	0	D	A	72.7	-34.8	0.0	30.6	0.0	0.0	7.3
4122	621769.17	4831356.09	90.01	0	D	A	70.4	-32.7	0.0	33.7	0.0	0.0	3.9
4123	621944.69	4831418.29	91.90	0	D	A	70.4	-32.8	0.0	-0.3	0.0	0.0	37.8
4128	621886.74	4831397.51	90.10	0	D	A	72.7	-34.9	0.0	35.2	0.0	0.0	2.5
4131	621855.15	4831386.38	90.10	0	D	A	72.7	-35.0	0.0	32.6	0.0	0.0	5.1
4136	621914.25	4831407.20	90.10	0	D	A	72.7	-35.0	0.0	8.2	0.0	0.0	29.4
4137	621889.82	4831398.59	90.10	0	D	A	72.7	-36.1	0.0	34.9	0.0	0.0	1.7
4138	621891.53	4831399.20	90.10	0	D	A	72.7	-41.7	0.0	21.1	0.0	0.0	9.9
4140	621392.32	4831223.41	94.57	0	D	A	72.7	-35.2	0.0	33.5	0.0	0.0	4.0
4141	621919.16	4831408.93	91.53	0	D	A	70.4	-33.0	0.0	0.9	0.0	0.0	36.4
4156	621928.00	4831412.14	90.10	0	D	A	72.7	-35.3	0.0	8.0	0.0	0.0	29.3
4158	621749.06	4831349.00	88.58	0	D	A	72.7	-36.5	0.0	30.9	0.0	0.0	5.3
4160	621750.61	4831349.55	88.58	0	D	A	72.7	-41.9	0.0	31.2	0.0	0.0	-0.5
4168	621833.60	4831378.79	89.27	0	D	A	72.7	-35.4	0.0	32.6	0.0	0.0	4.6
4185	622072.13	4831463.03	95.53	0	D	A	70.4	-33.7	0.0	-0.1	0.0	0.0	36.7
4187	621847.62	4831383.73	90.10	0	D	A	72.7	-35.8	0.0	32.6	0.0	0.0	4.3
4189	621640.88	4831310.70	90.10	0	D	A	72.7	-35.9	0.0	30.9	0.0	0.0	5.9
4195	621851.56	4831385.11	90.10	0	D	A	72.7	-35.9	0.0	32.6	0.0	0.0	4.2
4202	621791.04	4831363.79	88.63	0	D	A	72.7	-35.9	0.0	32.6	0.0	0.0	4.1
4205	621820.78	4831374.27	89.14	0	D	A	72.7	-36.0	0.0	32.6	0.0	0.0	4.0
4206	621823.21	4831375.13	89.14	0	D	A	72.7	-36.1	0.0	32.6	0.0	0.0	4.0
4207	621882.25	4831395.93	90.10	0	D	A	72.7	-36.1	0.0	30.4	0.0	0.0	6.2
4209	621713.09	4831336.27	88.70	0	D	A	72.7	-36.2	0.0	55.8	0.0	0.0	-19.3
4210	621893.95	4831400.05	90.10	0	D	A	72.7	-36.2	0.0	20.9	0.0	0.0	15.6
4213	621595.66	4831294.70	90.10	0	D	A	72.7	-36.3	0.0	37.2	0.0	0.0	-0.7
4215	621788.60	4831362.94	88.62	0	D	A	72.7	-36.3	0.0	32.6	0.0	0.0	3.7
4225	621954.67	4831421.97	92.95	0	D	A	70.4	-34.3	0.0	0.6	0.0	0.0	35.5
4228	621828.88	4831377.12	89.20	0	D	A	72.7	-36.4	0.0	32.7	0.0	0.0	3.6
4229	621603.22	4831297.37	91.52	0	D	A	70.4	-34.4	0.0	38.8	0.0	0.0	-2.8
4232	621778.09	4831359.23	90.03	0	D	A	70.4	-34.3	0.0	33.3	0.0	0.0	2.7
4233	621797.77	4831366.16	90.07	0	D	A	70.4	-34.3	0.0	33.6	0.0	0.0	2.4
4234	621784.24	4831361.40	90.05	0	D	A	70.4	-34.3	0.0	33.4	0.0	0.0	2.6
4236	621794.13	4831364.88	90.06	0	D	A	70.4	-34.3	0.0	33.9	0.0	0.0	2.1
4237	621763.26	4831354.01	90.01	0	D	A	70.4	-34.4	0.0	34.1	0.0	0.0	2.0
4244	621831.10	4831377.91	89.21	0	D	A	72.7	-36.5	0.0	32.6	0.0	0.0	3.5
4252	621950.64	4831420.48	90.94	0	D	A	72.7	-36.6	0.0	1.9	0.0	0.0	34.1
4255	621924.85	4831410.98	90.10	0	D	A	72.7	-36.7	0.0	8.1	0.0	0.0	27.9
4258	621586.72	4831291.54	91.09	0	D	A	72.7	-36.7	0.0	43.6	0.0	0.0	-7.6
4266	621774.70	4831358.04	88.60	0	D	A	72.7	-39.5	0.0	32.5	0.0	0.0	0.7
4267	621775.75	4831358.41	88.60	0	D	A	72.7	-40.2	0.0	32.5	0.0	0.0	-0.0
4271	621879.15	4831394.83	91.53	0	D	A	70.4	-34.8	0.0	31.1	0.0	0.0	4.4
4288	621932.43	4831413.77	90.10	0	D	A	72.7	-36.9	0.0	8.0	0.0	0.0	27.7
4292	621908.84	4831405.29	90.10	0	D	A	72.7	-37.0	0.0	8.3	0.0	0.0	27.4
4293	621962.44	4831424.83	92.10	0	D	A	72.7	-37.0	0.0	0.9	0.0	0.0	34.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4299	621886.74	4831397.51	91.53	0	D	A	70.4	-34.9	0.0	36.1	0.0	0.0	-0.7
4301	621855.15	4831386.38	91.53	0	D	A	70.4	-35.0	0.0	33.5	0.0	0.0	1.9
4306	622031.81	4831449.10	93.55	0	D	A	72.7	-37.1	0.0	0.8	0.0	0.0	34.7
4307	621914.25	4831407.20	91.53	0	D	A	70.4	-35.0	0.0	1.3	0.0	0.0	34.0
4311	621889.82	4831398.59	91.53	0	D	A	70.4	-36.1	0.0	35.9	0.0	0.0	-1.7
4312	621891.53	4831399.20	91.53	0	D	A	70.4	-41.7	0.0	21.8	0.0	0.0	6.9
4314	621392.32	4831223.41	96.00	0	D	A	70.4	-35.2	0.0	34.4	0.0	0.0	0.8
4325	621419.56	4831232.93	94.10	0	D	A	72.7	-37.4	0.0	29.0	0.0	0.0	6.3
4329	621845.29	4831382.91	90.10	0	D	A	72.7	-37.8	0.0	32.6	0.0	0.0	2.3
4330	621846.21	4831383.23	90.10	0	D	A	72.7	-47.8	0.0	32.6	0.0	0.0	-7.8
4340	621928.00	4831412.14	91.53	0	D	A	70.4	-35.3	0.0	0.6	0.0	0.0	34.4
4343	621749.06	4831349.00	90.00	0	D	A	70.4	-36.5	0.0	28.4	0.0	0.0	5.4
4344	621750.61	4831349.55	90.01	0	D	A	70.4	-41.9	0.0	28.7	0.0	0.0	-0.2
4345	622063.35	4831459.90	94.10	0	D	A	72.7	-37.5	0.0	1.5	0.0	0.0	33.7
4347	621404.81	4831227.78	94.27	0	D	A	72.7	-37.6	0.0	34.2	0.0	0.0	0.9
4355	621833.60	4831378.79	90.69	0	D	A	70.4	-35.4	0.0	32.7	0.0	0.0	2.2
4369	621818.73	4831373.55	89.13	0	D	A	72.7	-37.7	0.0	32.6	0.0	0.0	2.4
4375	621966.77	4831426.42	92.10	0	D	A	72.7	-37.8	0.0	0.9	0.0	0.0	34.0
4378	622005.52	4831440.09	92.10	0	D	A	72.7	-37.9	0.0	1.7	0.0	0.0	33.1
4383	621716.94	4831337.63	88.67	0	D	A	72.7	-37.9	0.0	55.9	0.0	0.0	-21.1
4391	621324.98	4831199.87	96.08	0	D	A	72.7	-37.9	0.0	37.0	0.0	0.0	-2.3
4396	621847.62	4831383.73	91.52	0	D	A	70.4	-35.8	0.0	33.6	0.0	0.0	1.0
4399	621640.88	4831310.70	91.52	0	D	A	70.4	-35.9	0.0	30.9	0.0	0.0	3.6
4404	622010.48	4831441.79	92.10	0	D	A	72.7	-38.0	0.0	1.8	0.0	0.0	32.9
4406	621851.56	4831385.11	91.52	0	D	A	70.4	-35.9	0.0	32.2	0.0	0.0	2.3
4408	622000.70	4831438.44	92.10	0	D	A	72.7	-38.0	0.0	1.6	0.0	0.0	33.1
4416	621791.04	4831363.79	90.06	0	D	A	70.4	-35.9	0.0	33.8	0.0	0.0	0.6
4419	622050.16	4831455.38	94.10	0	D	A	72.7	-38.1	0.0	-0.2	0.0	0.0	34.8
4421	621723.66	4831340.01	88.63	0	D	A	72.7	-38.1	0.0	47.5	0.0	0.0	-12.9
4423	621820.78	4831374.27	90.56	0	D	A	70.4	-36.0	0.0	32.7	0.0	0.0	1.6
4427	621725.44	4831340.64	88.62	0	D	A	72.7	-38.2	0.0	48.6	0.0	0.0	-14.2
4429	621823.21	4831375.13	90.57	0	D	A	70.4	-36.1	0.0	33.6	0.0	0.0	0.7
4431	621882.25	4831395.93	91.53	0	D	A	70.4	-36.1	0.0	31.0	0.0	0.0	3.2
4435	621713.09	4831336.27	90.13	0	D	A	70.4	-36.2	0.0	57.1	0.0	0.0	-22.9
4437	621893.95	4831400.05	91.52	0	D	A	70.4	-36.2	0.0	21.6	0.0	0.0	12.6
4438	621595.66	4831294.70	91.53	0	D	A	70.4	-36.3	0.0	38.1	0.0	0.0	-4.0
4441	621566.44	4831284.42	95.08	0	D	A	72.7	-38.4	0.0	38.5	0.0	0.0	-4.3
4442	621633.77	4831308.19	90.10	0	D	A	72.7	-38.4	0.0	38.2	0.0	0.0	-4.0
4449	621788.60	4831362.94	90.05	0	D	A	70.4	-36.3	0.0	33.8	0.0	0.0	0.3
4451	621718.76	4831338.28	88.66	0	D	A	72.7	-38.4	0.0	49.6	0.0	0.0	-15.4
4456	621498.18	4831260.47	92.10	0	D	A	72.7	-38.5	0.0	37.5	0.0	0.0	-3.4
4457	621637.24	4831309.41	90.10	0	D	A	72.7	-38.5	0.0	30.7	0.0	0.0	3.4
4458	621828.88	4831377.12	90.63	0	D	A	70.4	-36.4	0.0	32.7	0.0	0.0	1.3
4459	622056.57	4831457.58	94.10	0	D	A	72.7	-38.6	0.0	1.2	0.0	0.0	32.9
4465	621831.10	4831377.91	90.64	0	D	A	70.4	-36.5	0.0	34.0	0.0	0.0	-0.2
4468	621876.66	4831393.95	90.10	0	D	A	72.7	-38.6	0.0	30.7	0.0	0.0	3.4
4469	621629.12	4831306.54	90.10	0	D	A	72.7	-38.7	0.0	38.1	0.0	0.0	-4.1
4470	621786.76	4831362.29	88.62	0	D	A	72.7	-38.6	0.0	32.5	0.0	0.0	1.5
4476	621950.64	4831420.48	92.37	0	D	A	70.4	-36.6	0.0	0.6	0.0	0.0	33.2
4487	621924.85	4831410.98	91.53	0	D	A	70.4	-36.7	0.0	0.7	0.0	0.0	33.0
4489	621971.53	4831428.18	92.10	0	D	A	72.7	-38.8	0.0	0.7	0.0	0.0	33.2
4491	621586.72	4831291.54	92.52	0	D	A	70.4	-36.7	0.0	44.7	0.0	0.0	-11.1
4493	621884.29	4831396.64	90.10	0	D	A	72.7	-38.8	0.0	30.3	0.0	0.0	3.6
4496	621721.99	4831339.42	88.65	0	D	A	72.7	-38.8	0.0	49.2	0.0	0.0	-15.3
4497	621849.60	4831384.42	90.10	0	D	A	72.7	-38.8	0.0	32.6	0.0	0.0	1.2
4498	621563.71	4831283.46	93.07	0	D	A	72.7	-38.8	0.0	39.8	0.0	0.0	-6.0
4502	621631.42	4831307.36	90.10	0	D	A	72.7	-38.9	0.0	38.2	0.0	0.0	-4.4
4517	621774.70	4831358.04	90.03	0	D	A	70.4	-39.5	0.0	33.9	0.0	0.0	-3.0
4518	621775.75	4831358.41	90.03	0	D	A	70.4	-40.2	0.0	33.6	0.0	0.0	-3.4
4521	621932.43	4831413.77	91.52	0	D	A	70.4	-36.9	0.0	0.4	0.0	0.0	33.0
4526	621908.84	4831405.29	91.53	0	D	A	70.4	-37.0	0.0	1.4	0.0	0.0	32.0
4527	621781.78	4831360.53	88.62	0	D	A	72.7	-39.1	0.0	32.3	0.0	0.0	1.2
4528	621982.65	4831432.25	92.10	0	D	A	72.7	-39.1	0.0	1.8	0.0	0.0	31.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4537	621825.02	4831375.77	89.15	0	D	A	72.7	-39.1	0.0	32.6	0.0	0.0	1.0
4539	621962.44	4831424.83	93.52	0	D	A	70.4	-37.0	0.0	-0.1	0.0	0.0	33.4
4546	621780.56	4831360.10	88.61	0	D	A	72.7	-39.2	0.0	32.3	0.0	0.0	1.1
4548	622031.81	4831449.10	94.98	0	D	A	70.4	-37.1	0.0	-0.1	0.0	0.0	33.3
4551	621800.17	4831367.01	88.64	0	D	A	72.7	-39.2	0.0	32.6	0.0	0.0	0.9
4552	621715.26	4831337.04	88.68	0	D	A	72.7	-39.2	0.0	55.8	0.0	0.0	-22.4
4560	621773.54	4831357.63	88.60	0	D	A	72.7	-39.3	0.0	32.6	0.0	0.0	0.8
4561	621827.18	4831376.53	89.20	0	D	A	72.7	-39.3	0.0	32.6	0.0	0.0	0.7
4562	621907.00	4831404.64	90.10	0	D	A	72.7	-39.4	0.0	8.3	0.0	0.0	25.0
4564	622008.00	4831440.94	92.10	0	D	A	72.7	-39.4	0.0	1.7	0.0	0.0	31.5
4568	621492.21	4831258.38	92.19	0	D	A	72.7	-39.4	0.0	24.2	0.0	0.0	9.0
4570	621419.56	4831232.93	95.53	0	D	A	70.4	-37.4	0.0	29.8	0.0	0.0	3.2
4576	621765.75	4831354.89	88.59	0	D	A	72.7	-39.5	0.0	32.6	0.0	0.0	0.6
4578	621845.29	4831382.91	91.52	0	D	A	70.4	-37.8	0.0	32.2	0.0	0.0	0.4
4579	621846.21	4831383.23	91.52	0	D	A	70.4	-47.8	0.0	33.8	0.0	0.0	-11.3
4585	621760.78	4831353.13	88.58	0	D	A	72.7	-39.6	0.0	32.7	0.0	0.0	0.4
4594	621581.59	4831289.74	95.10	0	D	A	72.7	-39.6	0.0	42.3	0.0	0.0	-9.2
4597	622063.35	4831459.90	95.53	0	D	A	70.4	-37.5	0.0	-0.5	0.0	0.0	33.3
4598	621404.81	4831227.78	95.69	0	D	A	70.4	-37.6	0.0	35.0	0.0	0.0	-2.2
4605	621922.87	4831410.25	90.10	0	D	A	72.7	-39.7	0.0	8.1	0.0	0.0	24.9
4617	621758.58	4831352.36	88.58	0	D	A	72.7	-39.7	0.0	32.5	0.0	0.0	0.4
4621	621583.00	4831290.23	93.09	0	D	A	72.7	-39.8	0.0	43.0	0.0	0.0	-10.1
4624	621930.49	4831413.05	90.10	0	D	A	72.7	-39.8	0.0	8.1	0.0	0.0	24.8
4646	621818.73	4831373.55	90.56	0	D	A	70.4	-37.7	0.0	32.9	0.0	0.0	-0.2
4656	621772.42	4831357.24	88.59	0	D	A	72.7	-39.9	0.0	32.5	0.0	0.0	0.3
4661	621911.78	4831406.33	90.10	0	D	A	72.7	-39.9	0.0	8.2	0.0	0.0	24.5
4662	621759.67	4831352.74	88.58	0	D	A	72.7	-39.9	0.0	32.6	0.0	0.0	0.2
4663	621747.30	4831348.38	88.57	0	D	A	72.7	-39.9	0.0	30.5	0.0	0.0	2.2
4664	621957.92	4831423.16	92.10	0	D	A	72.7	-39.9	0.0	0.9	0.0	0.0	31.8
4665	621966.77	4831426.42	93.53	0	D	A	70.4	-37.8	0.0	-0.1	0.0	0.0	32.6
4671	621826.12	4831376.15	89.17	0	D	A	72.7	-40.0	0.0	32.5	0.0	0.0	0.2
4672	622005.52	4831440.09	93.53	0	D	A	70.4	-37.9	0.0	0.2	0.0	0.0	32.3
4674	621716.94	4831337.63	90.10	0	D	A	70.4	-37.9	0.0	57.3	0.0	0.0	-24.8
4684	621324.98	4831199.87	97.51	0	D	A	70.4	-37.9	0.0	37.2	0.0	0.0	-4.8
4687	621910.59	4831405.91	90.10	0	D	A	72.7	-40.0	0.0	8.3	0.0	0.0	24.4
4689	622010.48	4831441.79	93.53	0	D	A	70.4	-38.0	0.0	-1.2	0.0	0.0	33.6
4698	621626.35	4831305.56	90.10	0	D	A	72.7	-40.1	0.0	38.1	0.0	0.0	-5.5
4701	622000.70	4831438.44	93.53	0	D	A	70.4	-38.0	0.0	-0.6	0.0	0.0	32.9
4705	621858.17	4831387.44	90.10	0	D	A	72.7	-40.2	0.0	32.7	0.0	0.0	-0.2
4706	621959.32	4831423.68	92.10	0	D	A	72.7	-40.2	0.0	1.0	0.0	0.0	31.5
4713	622050.16	4831455.38	95.53	0	D	A	70.4	-38.1	0.0	-2.5	0.0	0.0	34.7
4715	621723.66	4831340.01	90.06	0	D	A	70.4	-38.1	0.0	49.5	0.0	0.0	-17.3
4727	621725.44	4831340.64	90.04	0	D	A	70.4	-38.2	0.0	48.7	0.0	0.0	-16.5
4737	621857.22	4831387.11	90.10	0	D	A	72.7	-40.4	0.0	32.6	0.0	0.0	-0.4
4738	622078.40	4831465.30	94.10	0	D	A	72.7	-40.5	0.0	2.1	0.0	0.0	30.1
4739	621566.44	4831284.42	96.51	0	D	A	70.4	-38.4	0.0	38.5	0.0	0.0	-6.5
4740	621633.77	4831308.19	91.53	0	D	A	70.4	-38.4	0.0	39.3	0.0	0.0	-7.4
4744	621718.76	4831338.28	90.08	0	D	A	70.4	-38.4	0.0	49.5	0.0	0.0	-17.5
4747	621498.18	4831260.47	93.53	0	D	A	70.4	-38.5	0.0	42.8	0.0	0.0	-10.9
4748	621964.92	4831425.74	92.10	0	D	A	72.7	-40.6	0.0	0.9	0.0	0.0	31.2
4750	621637.24	4831309.41	91.53	0	D	A	70.4	-38.5	0.0	30.8	0.0	0.0	1.1
4753	622056.57	4831457.58	95.53	0	D	A	70.4	-38.6	0.0	2.6	0.0	0.0	29.2
4756	621984.32	4831432.82	92.10	0	D	A	72.7	-40.7	0.0	1.8	0.0	0.0	30.2
4758	621985.68	4831433.29	92.10	0	D	A	72.7	-40.7	0.0	1.7	0.0	0.0	30.2
4759	621876.66	4831393.95	91.53	0	D	A	70.4	-38.6	0.0	31.2	0.0	0.0	0.5
4760	621629.12	4831306.54	91.52	0	D	A	70.4	-38.7	0.0	39.2	0.0	0.0	-7.5
4761	621786.76	4831362.29	90.05	0	D	A	70.4	-38.6	0.0	33.8	0.0	0.0	-2.1
4766	621727.60	4831341.40	88.60	0	D	A	72.7	-40.8	0.0	46.9	0.0	0.0	-15.1
4777	621720.74	4831338.97	88.65	0	D	A	72.7	-40.9	0.0	48.5	0.0	0.0	-16.7
4784	621590.94	4831293.02	90.10	0	D	A	72.7	-43.2	0.0	43.6	0.0	0.0	-14.1
4785	621591.78	4831293.32	90.10	0	D	A	72.7	-44.7	0.0	37.1	0.0	0.0	-9.1
4790	621971.53	4831428.18	93.53	0	D	A	70.4	-38.8	0.0	0.4	0.0	0.0	31.2
4793	621884.29	4831396.64	91.53	0	D	A	70.4	-38.8	0.0	30.9	0.0	0.0	0.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4795	621721.99	4831339.42	90.07	0	D	A	70.4	-38.8	0.0	49.2	0.0	0.0	-17.6
4796	621849.60	4831384.42	91.52	0	D	A	70.4	-38.8	0.0	31.4	0.0	0.0	0.1
4799	621563.71	4831283.46	94.50	0	D	A	70.4	-38.8	0.0	39.3	0.0	0.0	-7.7
4802	621631.42	4831307.36	91.52	0	D	A	70.4	-38.9	0.0	39.3	0.0	0.0	-7.8
4809	621968.57	4831427.09	92.10	0	D	A	72.7	-41.0	0.0	1.0	0.0	0.0	30.7
4820	622029.10	4831448.17	93.50	0	D	A	72.7	-41.1	0.0	0.9	0.0	0.0	30.7
4825	622002.74	4831439.14	92.10	0	D	A	72.7	-41.2	0.0	1.5	0.0	0.0	29.9
4833	621781.78	4831360.53	90.04	0	D	A	70.4	-39.1	0.0	33.3	0.0	0.0	-2.1
4834	621982.65	4831432.25	93.53	0	D	A	70.4	-39.1	0.0	0.3	0.0	0.0	31.0
4849	621825.02	4831375.77	90.57	0	D	A	70.4	-39.1	0.0	33.2	0.0	0.0	-1.9
4852	621589.67	4831292.57	90.25	0	D	A	72.7	-41.3	0.0	43.7	0.0	0.0	-12.3
4856	621780.56	4831360.10	90.03	0	D	A	70.4	-39.2	0.0	32.8	0.0	0.0	-1.6
4857	621800.17	4831367.01	90.07	0	D	A	70.4	-39.2	0.0	33.7	0.0	0.0	-2.6
4858	621715.26	4831337.04	90.11	0	D	A	70.4	-39.2	0.0	57.2	0.0	0.0	-26.1
4866	622054.19	4831456.76	94.10	0	D	A	72.7	-41.4	0.0	1.4	0.0	0.0	29.8
4867	621598.91	4831295.84	90.10	0	D	A	72.7	-41.4	0.0	37.7	0.0	0.0	-6.4
4877	621773.54	4831357.63	90.02	0	D	A	70.4	-39.3	0.0	33.5	0.0	0.0	-2.5
4878	621827.18	4831376.53	90.62	0	D	A	70.4	-39.3	0.0	32.7	0.0	0.0	-1.7
4879	621948.65	4831419.75	90.89	0	D	A	72.7	-41.5	0.0	2.0	0.0	0.0	29.2
4881	621907.00	4831404.64	91.53	0	D	A	70.4	-39.4	0.0	1.5	0.0	0.0	29.5
4889	622008.00	4831440.94	93.53	0	D	A	70.4	-39.4	0.0	-1.3	0.0	0.0	32.3
4891	621726.72	4831341.09	88.60	0	D	A	72.7	-41.5	0.0	47.8	0.0	0.0	-16.7
4894	621492.21	4831258.38	93.62	0	D	A	70.4	-39.4	0.0	24.7	0.0	0.0	6.2
4895	621960.51	4831424.12	92.10	0	D	A	72.7	-41.5	0.0	1.1	0.0	0.0	30.1
4899	621765.75	4831354.89	90.01	0	D	A	70.4	-39.5	0.0	33.8	0.0	0.0	-2.9
4901	622052.61	4831456.22	94.10	0	D	A	72.7	-41.6	0.0	1.4	0.0	0.0	29.7
4908	621760.78	4831353.13	90.01	0	D	A	70.4	-39.6	0.0	34.0	0.0	0.0	-3.2
4921	621581.59	4831289.74	96.53	0	D	A	70.4	-39.6	0.0	45.8	0.0	0.0	-15.0
4923	622066.19	4831460.88	94.10	0	D	A	72.7	-41.7	0.0	1.5	0.0	0.0	29.4
4934	621332.02	4831202.34	96.10	0	D	A	72.7	-41.8	0.0	36.9	0.0	0.0	-6.0
4936	621922.87	4831410.25	91.53	0	D	A	70.4	-39.7	0.0	0.8	0.0	0.0	29.9
4960	621758.58	4831352.36	90.00	0	D	A	70.4	-39.7	0.0	33.0	0.0	0.0	-2.4
4967	621583.00	4831290.23	94.51	0	D	A	70.4	-39.8	0.0	44.9	0.0	0.0	-14.3
4969	621930.49	4831413.05	91.53	0	D	A	70.4	-39.8	0.0	0.6	0.0	0.0	30.0
4975	621892.26	4831399.45	90.10	0	D	A	72.7	-41.9	0.0	21.1	0.0	0.0	9.7
4980	621772.42	4831357.24	90.02	0	D	A	70.4	-39.9	0.0	33.1	0.0	0.0	-2.6
4981	621635.53	4831308.81	90.10	0	D	A	72.7	-42.0	0.0	30.7	0.0	0.0	-0.1
4984	621911.78	4831406.33	91.53	0	D	A	70.4	-39.9	0.0	1.5	0.0	0.0	29.0
4985	621759.67	4831352.74	90.00	0	D	A	70.4	-39.9	0.0	33.9	0.0	0.0	-3.4
4986	621747.30	4831348.38	90.00	0	D	A	70.4	-39.9	0.0	27.5	0.0	0.0	2.9
4990	621957.92	4831423.16	93.52	0	D	A	70.4	-39.9	0.0	0.5	0.0	0.0	29.9
4997	621826.12	4831376.15	90.60	0	D	A	70.4	-40.0	0.0	33.0	0.0	0.0	-2.6
5012	621910.59	4831405.91	91.53	0	D	A	70.4	-40.0	0.0	1.3	0.0	0.0	29.0
5013	622034.51	4831450.02	93.61	0	D	A	72.7	-42.1	0.0	1.6	0.0	0.0	29.0
5027	621336.06	4831203.75	96.10	0	D	A	72.7	-42.2	0.0	37.2	0.0	0.0	-6.7
5041	621626.35	4831305.56	91.53	0	D	A	70.4	-40.1	0.0	39.2	0.0	0.0	-8.9
5050	621858.17	4831387.44	91.52	0	D	A	70.4	-40.2	0.0	34.1	0.0	0.0	-3.9
5051	621959.32	4831423.68	93.53	0	D	A	70.4	-40.2	0.0	-0.1	0.0	0.0	30.3
5087	621969.59	4831427.46	92.10	0	D	A	72.7	-42.4	0.0	0.9	0.0	0.0	29.4
5103	622035.72	4831450.43	93.62	0	D	A	72.7	-42.4	0.0	1.6	0.0	0.0	28.7
5137	621857.22	4831387.11	91.52	0	D	A	70.4	-40.4	0.0	34.0	0.0	0.0	-4.1
5156	622078.40	4831465.30	95.53	0	D	A	70.4	-40.5	0.0	1.9	0.0	0.0	28.0
5159	621719.93	4831338.69	88.65	0	D	A	72.7	-42.6	0.0	49.6	0.0	0.0	-19.5
5168	622059.96	4831458.74	94.10	0	D	A	72.7	-42.6	0.0	1.3	0.0	0.0	28.8
5174	621858.94	4831387.71	90.10	0	D	A	72.7	-42.6	0.0	32.6	0.0	0.0	-2.6
5187	621964.92	4831425.74	93.53	0	D	A	70.4	-40.6	0.0	0.2	0.0	0.0	29.6
5189	621452.57	4831244.47	94.10	0	D	A	72.7	-42.7	0.0	21.6	0.0	0.0	8.3
5202	622058.73	4831458.32	94.10	0	D	A	72.7	-42.8	0.0	1.2	0.0	0.0	28.6
5207	621424.74	4831234.74	94.10	0	D	A	72.7	-42.8	0.0	29.2	0.0	0.0	0.7
5220	621984.32	4831432.82	93.53	0	D	A	70.4	-40.7	0.0	0.4	0.0	0.0	29.3
5221	621985.68	4831433.29	93.53	0	D	A	70.4	-40.7	0.0	1.7	0.0	0.0	27.9
5225	621592.72	4831293.65	90.10	0	D	A	72.7	-42.9	0.0	36.9	0.0	0.0	-7.1
5229	621411.17	4831230.00	94.10	0	D	A	72.7	-42.9	0.0	34.3	0.0	0.0	-4.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5235	621727.60	4831341.40	90.03	0	D	A	70.4	-40.8	0.0	49.1	0.0	0.0	-19.5
5251	621720.74	4831338.97	90.08	0	D	A	70.4	-40.9	0.0	49.7	0.0	0.0	-20.2
5258	621590.94	4831293.02	91.53	0	D	A	70.4	-43.2	0.0	44.5	0.0	0.0	-17.3
5260	621591.78	4831293.32	91.53	0	D	A	70.4	-44.7	0.0	37.9	0.0	0.0	-12.3
5264	621859.47	4831387.90	90.10	0	D	A	72.7	-43.0	0.0	32.6	0.0	0.0	-3.0
5286	621968.57	4831427.09	93.53	0	D	A	70.4	-41.0	0.0	0.1	0.0	0.0	29.2
5310	622029.10	4831448.17	94.92	0	D	A	70.4	-41.1	0.0	-0.1	0.0	0.0	29.4
5330	622002.74	4831439.14	93.53	0	D	A	70.4	-41.2	0.0	-0.3	0.0	0.0	29.5
5347	621589.67	4831292.57	91.67	0	D	A	70.4	-41.3	0.0	44.5	0.0	0.0	-15.4
5374	622054.19	4831456.76	95.53	0	D	A	70.4	-41.4	0.0	-1.2	0.0	0.0	30.2
5375	621598.91	4831295.84	91.53	0	D	A	70.4	-41.4	0.0	38.6	0.0	0.0	-9.6
5427	622047.99	4831454.64	94.10	0	D	A	72.7	-43.6	0.0	0.1	0.0	0.0	28.9
5428	621948.65	4831419.75	92.32	0	D	A	70.4	-41.5	0.0	-0.2	0.0	0.0	29.1
5443	621584.10	4831290.62	91.95	0	D	A	72.7	-43.6	0.0	43.3	0.0	0.0	-14.3
5446	621726.72	4831341.09	90.03	0	D	A	70.4	-41.5	0.0	49.0	0.0	0.0	-20.2
5447	621960.51	4831424.12	93.53	0	D	A	70.4	-41.5	0.0	-0.0	0.0	0.0	28.8
5449	622052.61	4831456.22	95.53	0	D	A	70.4	-41.6	0.0	-1.4	0.0	0.0	30.1
5458	621627.57	4831305.99	90.10	0	D	A	72.7	-43.8	0.0	38.1	0.0	0.0	-9.2
5476	622066.19	4831460.88	95.53	0	D	A	70.4	-41.7	0.0	1.0	0.0	0.0	27.6
5489	621332.02	4831202.34	97.53	0	D	A	70.4	-41.8	0.0	37.4	0.0	0.0	-8.8
5501	621494.79	4831259.28	92.10	0	D	A	72.7	-44.0	0.0	29.6	0.0	0.0	-0.9
5517	621892.26	4831399.45	91.52	0	D	A	70.4	-41.9	0.0	21.7	0.0	0.0	6.7
5519	621853.34	4831385.74	90.10	0	D	A	72.7	-44.1	0.0	32.6	0.0	0.0	-4.0
5536	621635.53	4831308.81	91.53	0	D	A	70.4	-42.0	0.0	30.7	0.0	0.0	-2.4
5558	622034.51	4831450.02	95.04	0	D	A	70.4	-42.1	0.0	-0.1	0.0	0.0	28.3
5579	621336.06	4831203.75	97.52	0	D	A	70.4	-42.2	0.0	37.7	0.0	0.0	-9.6
5581	622003.74	4831439.48	92.10	0	D	A	72.7	-44.3	0.0	1.6	0.0	0.0	26.8
5617	621969.59	4831427.46	93.52	0	D	A	70.4	-42.4	0.0	0.3	0.0	0.0	27.7
5635	622035.72	4831450.43	95.05	0	D	A	70.4	-42.4	0.0	-0.0	0.0	0.0	28.0
5653	621970.27	4831427.72	92.10	0	D	A	72.7	-44.6	0.0	0.8	0.0	0.0	27.2
5670	621719.93	4831338.69	90.08	0	D	A	70.4	-42.6	0.0	49.4	0.0	0.0	-21.7
5676	622059.96	4831458.74	95.53	0	D	A	70.4	-42.6	0.0	1.6	0.0	0.0	26.1
5678	621858.94	4831387.71	91.53	0	D	A	70.4	-42.6	0.0	34.4	0.0	0.0	-6.6
5695	621452.57	4831244.47	95.53	0	D	A	70.4	-42.7	0.0	21.1	0.0	0.0	6.5
5702	622058.73	4831458.32	95.53	0	D	A	70.4	-42.8	0.0	2.6	0.0	0.0	25.0
5707	621424.74	4831234.74	95.53	0	D	A	70.4	-42.8	0.0	30.0	0.0	0.0	-2.5
5739	621592.72	4831293.65	91.52	0	D	A	70.4	-42.9	0.0	38.0	0.0	0.0	-10.5
5741	621411.17	4831230.00	95.53	0	D	A	70.4	-42.9	0.0	35.1	0.0	0.0	-7.6
5760	622060.94	4831459.08	94.10	0	D	A	72.7	-45.0	0.0	1.3	0.0	0.0	26.4
5781	621859.47	4831387.90	91.53	0	D	A	70.4	-43.0	0.0	34.1	0.0	0.0	-6.7
5822	621673.14	4831322.12	93.06	0	D	A	47.6	-23.8	0.0	35.8	0.0	0.0	-11.9
5823	621706.29	4831333.86	92.38	0	D	A	47.6	-32.7	0.0	33.3	0.0	0.0	-18.5
5825	621710.62	4831335.39	92.29	0	D	A	47.6	-37.8	0.0	56.5	0.0	0.0	-46.7
5881	621964.07	4831425.43	92.10	0	D	A	72.7	-45.5	0.0	0.9	0.0	0.0	26.2
5906	621853.00	4831385.62	90.10	0	D	A	72.7	-45.6	0.0	32.6	0.0	0.0	-5.5
5927	621414.91	4831231.30	94.10	0	D	A	72.7	-45.7	0.0	28.9	0.0	0.0	-1.9
5940	622047.99	4831454.64	95.52	0	D	A	70.4	-43.6	0.0	0.5	0.0	0.0	26.3
5945	621584.10	4831290.62	93.37	0	D	A	70.4	-43.6	0.0	44.9	0.0	0.0	-18.2
5989	621627.57	4831305.99	91.53	0	D	A	70.4	-43.8	0.0	39.2	0.0	0.0	-12.6
6023	621494.79	4831259.28	93.52	0	D	A	70.4	-44.0	0.0	30.0	0.0	0.0	-3.6
6052	621853.34	4831385.74	91.53	0	D	A	70.4	-44.1	0.0	31.5	0.0	0.0	-5.2
6106	622003.74	4831439.48	93.53	0	D	A	70.4	-44.3	0.0	-0.2	0.0	0.0	26.3
6107	621412.86	4831230.59	94.10	0	D	A	72.7	-46.4	0.0	34.4	0.0	0.0	-8.1
6831	621970.27	4831427.72	93.52	0	D	A	70.4	-44.6	0.0	0.5	0.0	0.0	25.3
6856	621413.84	4831230.93	94.10	0	D	A	72.7	-46.9	0.0	34.6	0.0	0.0	-8.8
6882	621400.25	4831226.18	94.41	0	D	A	72.7	-47.0	0.0	29.3	0.0	0.0	-3.6
6896	621638.58	4831309.89	90.10	0	D	A	72.7	-47.1	0.0	38.5	0.0	0.0	-12.9
6925	621409.35	4831229.36	94.12	0	D	A	72.7	-47.1	0.0	34.2	0.0	0.0	-8.7
6933	622060.94	4831459.08	95.53	0	D	A	70.4	-45.0	0.0	0.9	0.0	0.0	24.4
6999	621500.72	4831261.36	92.10	0	D	A	72.7	-47.4	0.0	37.6	0.0	0.0	-12.3
7028	621643.16	4831311.51	90.10	0	D	A	72.7	-47.4	0.0	38.7	0.0	0.0	-13.5
7057	621964.07	4831425.43	93.52	0	D	A	70.4	-45.5	0.0	0.3	0.0	0.0	24.5
7073	621853.00	4831385.62	91.53	0	D	A	70.4	-45.6	0.0	30.7	0.0	0.0	-5.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
47086	621414.91	4831231.30	95.52	0	D	A	70.4	-45.7	0.0	29.7	0.0	0.0	-5.0
47929	621412.86	4831230.59	95.53	0	D	A	70.4	-46.4	0.0	35.1	0.0	0.0	-11.2
48044	621384.53	4831220.69	94.74	0	D	A	72.7	-49.0	0.0	33.6	0.0	0.0	-9.9
48052	621413.84	4831230.93	95.53	0	D	A	70.4	-46.9	0.0	35.3	0.0	0.0	-11.8
48090	621400.25	4831226.18	95.83	0	D	A	70.4	-47.0	0.0	30.0	0.0	0.0	-6.7
48114	621638.58	4831309.89	91.53	0	D	A	70.4	-47.1	0.0	39.6	0.0	0.0	-16.4
48121	621409.35	4831229.36	95.54	0	D	A	70.4	-47.1	0.0	35.0	0.0	0.0	-11.8
48169	621495.62	4831259.57	92.10	0	D	A	72.7	-49.5	0.0	29.5	0.0	0.0	-6.4
48171	621500.72	4831261.36	93.53	0	D	A	70.4	-47.4	0.0	42.8	0.0	0.0	-19.8
48185	621643.16	4831311.51	91.52	0	D	A	70.4	-47.4	0.0	39.9	0.0	0.0	-17.0
48253	621766.39	4831355.11	88.59	0	D	A	72.7	-49.9	0.0	32.5	0.0	0.0	-9.7
48444	621809.33	4831370.24	92.45	0	D	A	47.6	-27.6	0.0	28.6	0.0	0.0	-8.6
48683	621426.06	4831235.20	94.10	0	D	A	72.7	-50.6	0.0	29.2	0.0	0.0	-7.1
48708	621567.99	4831284.97	96.10	0	D	A	72.7	-50.7	0.0	37.9	0.0	0.0	-16.0
48711	621865.44	4831390.01	93.66	0	D	A	47.6	-29.5	0.0	32.1	0.0	0.0	-14.1
48714	621872.78	4831392.59	93.66	0	D	A	47.6	-35.1	0.0	1.2	0.0	0.0	11.3
48716	621875.16	4831393.43	93.66	0	D	A	47.6	-38.4	0.0	28.3	0.0	0.0	-19.1
49055	621384.53	4831220.69	96.16	0	D	A	70.4	-49.0	0.0	34.4	0.0	0.0	-13.1
49145	621519.15	4831267.83	95.66	0	D	A	47.6	-29.0	0.0	34.7	0.0	0.0	-16.1
49192	621495.62	4831259.57	93.53	0	D	A	70.4	-49.5	0.0	29.9	0.0	0.0	-9.0
49208	622033.82	4831449.79	93.61	0	D	A	72.7	-51.6	0.0	1.6	0.0	0.0	19.5
49430	621766.39	4831355.11	90.01	0	D	A	70.4	-49.9	0.0	33.8	0.0	0.0	-13.3
49666	621471.91	4831251.25	96.75	0	D	A	47.6	-29.9	0.0	23.4	0.0	0.0	-5.7
49761	621616.15	4831301.95	93.66	0	D	A	47.6	-29.9	0.0	37.7	0.0	0.0	-20.0
49764	621549.88	4831278.61	95.66	0	D	A	47.6	-30.0	0.0	40.0	0.0	0.0	-22.4
49822	621598.12	4831295.57	90.10	0	D	A	72.7	-52.7	0.0	37.3	0.0	0.0	-17.3
50080	621426.06	4831235.20	95.53	0	D	A	70.4	-50.6	0.0	30.0	0.0	0.0	-10.3
50084	621900.58	4831402.38	93.66	0	D	A	47.6	-30.3	0.0	23.5	0.0	0.0	-6.2
50086	621906.10	4831404.33	93.66	0	D	A	47.6	-43.9	0.0	0.2	0.0	0.0	3.5
50105	621567.99	4831284.97	97.53	0	D	A	70.4	-50.7	0.0	39.3	0.0	0.0	-19.7
50110	621731.11	4831342.65	92.16	0	D	A	47.6	-32.7	0.0	47.7	0.0	0.0	-32.9
50111	621736.46	4831344.54	92.15	0	D	A	47.6	-33.8	0.0	28.8	0.0	0.0	-15.0
50114	621839.73	4831380.95	93.27	0	D	A	47.6	-30.2	0.0	32.1	0.0	0.0	-14.7
50175	621361.05	4831212.48	98.98	0	D	A	47.6	-30.7	0.0	30.5	0.0	0.0	-13.6
50198	622017.98	4831444.36	96.18	0	D	A	47.6	-31.9	0.0	0.5	0.0	0.0	15.2
50199	622026.18	4831447.17	96.87	0	D	A	47.6	-36.5	0.0	-0.2	0.0	0.0	11.3
50213	621409.89	4831229.55	94.10	0	D	A	72.7	-53.4	0.0	34.2	0.0	0.0	-15.0
50616	622033.82	4831449.79	95.03	0	D	A	70.4	-51.6	0.0	-0.3	0.0	0.0	19.0
50624	621992.85	4831435.75	95.66	0	D	A	47.6	-31.1	0.0	0.9	0.0	0.0	15.6
50704	621490.29	4831257.70	92.28	0	D	A	72.7	-53.8	0.0	29.5	0.0	0.0	-10.7
50893	621742.77	4831346.78	92.13	0	D	A	47.6	-31.4	0.0	30.2	0.0	0.0	-14.0
51100	621564.99	4831283.91	94.07	0	D	A	72.7	-54.4	0.0	35.4	0.0	0.0	-17.1
51154	621752.97	4831350.38	92.14	0	D	A	47.6	-34.2	0.0	29.9	0.0	0.0	-16.5
51155	621756.50	4831351.63	92.13	0	D	A	47.6	-35.4	0.0	31.1	0.0	0.0	-18.9
51247	621427.24	4831235.61	97.66	0	D	A	47.6	-43.3	0.0	26.7	0.0	0.0	-22.5
51248	621439.88	4831240.03	97.66	0	D	A	47.6	-32.4	0.0	18.4	0.0	0.0	-3.2
51373	621598.12	4831295.57	91.53	0	D	A	70.4	-52.7	0.0	38.4	0.0	0.0	-20.7
51436	621977.10	4831430.23	95.66	0	D	A	47.6	-32.3	0.0	0.6	0.0	0.0	14.7
51519	621334.14	4831203.08	96.10	0	D	A	72.7	-55.0	0.0	37.1	0.0	0.0	-19.4
51520	621937.47	4831415.63	93.66	0	D	A	47.6	-32.4	0.0	0.1	0.0	0.0	15.1
51524	621574.15	4831287.13	99.66	0	D	A	47.6	-32.7	0.0	41.0	0.0	0.0	-26.1
51527	621580.54	4831289.37	99.66	0	D	A	47.6	-45.2	0.0	40.0	0.0	0.0	-37.6
51655	622041.91	4831452.56	97.42	0	D	A	47.6	-32.7	0.0	-0.1	0.0	0.0	15.0
51682	621769.17	4831356.09	92.15	0	D	A	47.6	-32.7	0.0	28.9	0.0	0.0	-14.0
51696	621944.69	4831418.29	94.04	0	D	A	47.6	-32.8	0.0	0.1	0.0	0.0	14.6
51699	621409.89	4831229.55	95.53	0	D	A	70.4	-53.4	0.0	35.0	0.0	0.0	-18.0
52217	621919.16	4831408.93	93.66	0	D	A	47.6	-33.0	0.0	0.1	0.0	0.0	14.5
52249	621592.16	4831293.46	90.10	0	D	A	72.7	-55.7	0.0	37.0	0.0	0.0	-20.1
52420	621490.29	4831257.70	93.71	0	D	A	70.4	-53.8	0.0	30.1	0.0	0.0	-13.6
52619	621494.10	4831259.04	92.10	0	D	A	72.7	-56.2	0.0	29.6	0.0	0.0	-13.1
52740	622072.13	4831463.03	97.66	0	D	A	47.6	-33.7	0.0	-0.3	0.0	0.0	14.2
52947	621564.99	4831283.91	95.50	0	D	A	70.4	-54.4	0.0	33.7	0.0	0.0	-17.7
53220	621495.90	4831259.67	92.10	0	D	A	72.7	-56.8	0.0	33.0	0.0	0.0	-17.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
53414	621954.67	4831421.97	95.09	0	D	A	47.6	-34.3	0.0	0.4	0.0	0.0	12.9
53434	621603.22	4831297.37	93.66	0	D	A	47.6	-34.4	0.0	37.1	0.0	0.0	-23.9
53440	621778.09	4831359.23	92.16	0	D	A	47.6	-34.3	0.0	29.0	0.0	0.0	-15.8
53441	621797.77	4831366.16	92.20	0	D	A	47.6	-34.3	0.0	28.6	0.0	0.0	-15.3
53447	621784.24	4831361.40	92.18	0	D	A	47.6	-34.3	0.0	28.7	0.0	0.0	-15.4
53448	621794.13	4831364.88	92.20	0	D	A	47.6	-34.3	0.0	28.7	0.0	0.0	-15.5
53458	621763.26	4831354.01	92.14	0	D	A	47.6	-34.4	0.0	29.6	0.0	0.0	-16.3
53616	621334.14	4831203.08	97.52	0	D	A	70.4	-55.0	0.0	37.5	0.0	0.0	-22.2
53635	621567.88	4831284.93	96.08	0	D	A	72.7	-57.2	0.0	37.9	0.0	0.0	-22.4
53695	621495.83	4831259.65	92.10	0	D	A	72.7	-57.3	0.0	33.0	0.0	0.0	-17.6
54018	621879.15	4831394.83	93.66	0	D	A	47.6	-34.8	0.0	28.3	0.0	0.0	-15.4
54131	621886.74	4831397.51	93.66	0	D	A	47.6	-34.9	0.0	33.4	0.0	0.0	-20.8
54236	621855.15	4831386.38	93.66	0	D	A	47.6	-35.0	0.0	29.0	0.0	0.0	-16.4
54262	621914.25	4831407.20	93.66	0	D	A	47.6	-35.0	0.0	0.1	0.0	0.0	12.4
54303	621889.82	4831398.59	93.66	0	D	A	47.6	-36.1	0.0	33.2	0.0	0.0	-21.7
54304	621891.53	4831399.20	93.66	0	D	A	47.6	-41.7	0.0	18.4	0.0	0.0	-12.5
54327	621392.32	4831223.41	98.13	0	D	A	47.6	-35.2	0.0	31.1	0.0	0.0	-18.7
54436	621592.16	4831293.46	91.53	0	D	A	70.4	-55.7	0.0	38.0	0.0	0.0	-23.3
54804	621928.00	4831412.14	93.66	0	D	A	47.6	-35.3	0.0	0.1	0.0	0.0	12.2
54949	621749.06	4831349.00	92.14	0	D	A	47.6	-36.5	0.0	31.0	0.0	0.0	-19.8
54950	621750.61	4831349.55	92.14	0	D	A	47.6	-41.9	0.0	31.9	0.0	0.0	-26.2
55041	621833.60	4831378.79	92.83	0	D	A	47.6	-35.4	0.0	29.0	0.0	0.0	-16.8
55366	621494.10	4831259.04	93.52	0	D	A	70.4	-56.2	0.0	30.0	0.0	0.0	-15.9
55639	621847.62	4831383.73	93.66	0	D	A	47.6	-35.8	0.0	28.9	0.0	0.0	-17.0
55682	621640.88	4831310.70	93.66	0	D	A	47.6	-35.9	0.0	29.5	0.0	0.0	-17.8
55760	621851.56	4831385.11	93.66	0	D	A	47.6	-35.9	0.0	29.1	0.0	0.0	-17.4
55780	621791.04	4831363.79	92.19	0	D	A	47.6	-35.9	0.0	28.9	0.0	0.0	-17.2
55993	621820.78	4831374.27	92.70	0	D	A	47.6	-36.0	0.0	28.8	0.0	0.0	-17.2
56002	621823.21	4831375.13	92.70	0	D	A	47.6	-36.1	0.0	28.6	0.0	0.0	-17.1
56005	621882.25	4831395.93	93.66	0	D	A	47.6	-36.1	0.0	28.2	0.0	0.0	-16.7
56103	621713.09	4831336.27	92.26	0	D	A	47.6	-36.2	0.0	56.7	0.0	0.0	-45.3
56113	621495.90	4831259.67	93.53	0	D	A	70.4	-56.8	0.0	33.0	0.0	0.0	-19.5
56125	621893.95	4831400.05	93.66	0	D	A	47.6	-36.2	0.0	18.4	0.0	0.0	-6.9
56192	621595.66	4831294.70	93.66	0	D	A	47.6	-36.3	0.0	36.2	0.0	0.0	-24.9
56415	621788.60	4831362.94	92.18	0	D	A	47.6	-36.3	0.0	29.0	0.0	0.0	-17.7
56474	621582.33	4831290.00	94.09	0	D	A	72.7	-59.1	0.0	42.6	0.0	0.0	-29.0
56491	621828.88	4831377.12	92.76	0	D	A	47.6	-36.4	0.0	28.9	0.0	0.0	-17.7
56611	621831.10	4831377.91	92.77	0	D	A	47.6	-36.5	0.0	29.1	0.0	0.0	-18.1
56713	621567.88	4831284.93	97.51	0	D	A	70.4	-57.2	0.0	39.2	0.0	0.0	-26.1
56718	621950.64	4831420.48	94.50	0	D	A	47.6	-36.6	0.0	0.4	0.0	0.0	10.6
56767	621924.85	4831410.98	93.66	0	D	A	47.6	-36.7	0.0	0.1	0.0	0.0	10.8
56771	621586.72	4831291.54	94.65	0	D	A	47.6	-36.7	0.0	41.6	0.0	0.0	-30.7
56860	621495.83	4831259.65	93.53	0	D	A	70.4	-57.3	0.0	33.2	0.0	0.0	-20.1
57090	621774.70	4831358.04	92.16	0	D	A	47.6	-39.5	0.0	28.9	0.0	0.0	-20.9
57092	621775.75	4831358.41	92.16	0	D	A	47.6	-40.2	0.0	29.3	0.0	0.0	-21.9
57238	621932.43	4831413.77	93.66	0	D	A	47.6	-36.9	0.0	0.1	0.0	0.0	10.6
57324	621908.84	4831405.29	93.66	0	D	A	47.6	-37.0	0.0	0.2	0.0	0.0	10.5
57364	621962.44	4831424.83	95.66	0	D	A	47.6	-37.0	0.0	0.5	0.0	0.0	10.1
57550	622031.81	4831449.10	97.11	0	D	A	47.6	-37.1	0.0	0.1	0.0	0.0	10.3
58007	621419.56	4831232.93	97.66	0	D	A	47.6	-37.4	0.0	26.5	0.0	0.0	-16.3
58104	621845.29	4831382.91	93.66	0	D	A	47.6	-37.8	0.0	29.0	0.0	0.0	-19.1
58108	621846.21	4831383.23	93.66	0	D	A	47.6	-47.8	0.0	29.2	0.0	0.0	-29.4
58406	622063.35	4831459.90	97.66	0	D	A	47.6	-37.5	0.0	-0.6	0.0	0.0	10.6
58424	621404.81	4831227.78	97.83	0	D	A	47.6	-37.6	0.0	31.7	0.0	0.0	-21.7
58611	621818.73	4831373.55	92.69	0	D	A	47.6	-37.7	0.0	28.7	0.0	0.0	-18.8
58704	621966.77	4831426.42	95.66	0	D	A	47.6	-37.8	0.0	0.5	0.0	0.0	9.3
58718	622005.52	4831440.09	95.66	0	D	A	47.6	-37.9	0.0	-0.3	0.0	0.0	10.0
58723	621716.94	4831337.63	92.23	0	D	A	47.6	-37.9	0.0	56.8	0.0	0.0	-47.1
58729	621324.98	4831199.87	99.64	0	D	A	47.6	-37.9	0.0	29.6	0.0	0.0	-20.0
58849	622010.48	4831441.79	95.66	0	D	A	47.6	-38.0	0.0	0.3	0.0	0.0	9.3
58959	622000.70	4831438.44	95.66	0	D	A	47.6	-38.0	0.0	0.2	0.0	0.0	9.4
59078	622050.16	4831455.38	97.66	0	D	A	47.6	-38.1	0.0	-1.9	0.0	0.0	11.4
59084	621723.66	4831340.01	92.19	0	D	A	47.6	-38.1	0.0	48.9	0.0	0.0	-39.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
59175	621725.44	4831340.64	92.18	0	D	A	47.6	-38.2	0.0	47.6	0.0	0.0	-38.1
59394	621566.44	4831284.42	98.64	0	D	A	47.6	-38.4	0.0	37.5	0.0	0.0	-28.3
59400	621633.77	4831308.19	93.66	0	D	A	47.6	-38.4	0.0	39.3	0.0	0.0	-30.1
59439	621718.76	4831338.28	92.22	0	D	A	47.6	-38.4	0.0	48.9	0.0	0.0	-39.8
59474	621582.33	4831290.00	95.51	0	D	A	70.4	-59.1	0.0	45.5	0.0	0.0	-34.2
59498	621498.18	4831260.47	95.66	0	D	A	47.6	-38.5	0.0	34.8	0.0	0.0	-25.7
59501	621637.24	4831309.41	93.66	0	D	A	47.6	-38.5	0.0	29.3	0.0	0.0	-20.2
59541	622056.57	4831457.58	97.66	0	D	A	47.6	-38.6	0.0	-0.4	0.0	0.0	9.4
59583	621876.66	4831393.95	93.66	0	D	A	47.6	-38.6	0.0	28.3	0.0	0.0	-19.3
59584	621629.12	4831306.54	93.66	0	D	A	47.6	-38.7	0.0	39.1	0.0	0.0	-30.1
59586	621786.76	4831362.29	92.18	0	D	A	47.6	-38.6	0.0	28.9	0.0	0.0	-20.0
59848	621971.53	4831428.18	95.66	0	D	A	47.6	-38.8	0.0	-0.2	0.0	0.0	9.1
59931	621884.29	4831396.64	93.66	0	D	A	47.6	-38.8	0.0	28.1	0.0	0.0	-19.2
59943	621721.99	4831339.42	92.21	0	D	A	47.6	-38.8	0.0	47.8	0.0	0.0	-39.0
59946	621849.60	4831384.42	93.66	0	D	A	47.6	-38.8	0.0	31.7	0.0	0.0	-22.9
59947	621563.71	4831283.46	96.63	0	D	A	47.6	-38.8	0.0	31.2	0.0	0.0	-22.4
60045	621631.42	4831307.36	93.66	0	D	A	47.6	-38.9	0.0	39.2	0.0	0.0	-30.4
60265	621781.78	4831360.53	92.18	0	D	A	47.6	-39.1	0.0	29.0	0.0	0.0	-20.5
60270	621982.65	4831432.25	95.66	0	D	A	47.6	-39.1	0.0	0.8	0.0	0.0	7.7
60277	621825.02	4831375.77	92.71	0	D	A	47.6	-39.1	0.0	28.7	0.0	0.0	-20.3
60386	621780.56	4831360.10	92.17	0	D	A	47.6	-39.2	0.0	29.5	0.0	0.0	-21.1
60409	621800.17	4831367.01	92.20	0	D	A	47.6	-39.2	0.0	28.7	0.0	0.0	-20.4
60412	621715.26	4831337.04	92.24	0	D	A	47.6	-39.2	0.0	56.8	0.0	0.0	-48.4
60592	621773.54	4831357.63	92.16	0	D	A	47.6	-39.3	0.0	29.6	0.0	0.0	-21.3
60594	621827.18	4831376.53	92.76	0	D	A	47.6	-39.3	0.0	28.8	0.0	0.0	-20.6
60661	621907.00	4831404.64	93.66	0	D	A	47.6	-39.4	0.0	0.2	0.0	0.0	8.1
60682	622008.00	4831440.94	95.66	0	D	A	47.6	-39.4	0.0	-0.3	0.0	0.0	8.5
60750	621492.21	4831258.38	95.75	0	D	A	47.6	-39.4	0.0	21.2	0.0	0.0	-13.0
60797	621765.75	4831354.89	92.15	0	D	A	47.6	-39.5	0.0	30.1	0.0	0.0	-21.9
60905	621760.78	4831353.13	92.14	0	D	A	47.6	-39.6	0.0	29.5	0.0	0.0	-21.5
60923	621581.59	4831289.74	98.66	0	D	A	47.6	-39.6	0.0	44.2	0.0	0.0	-36.2
61077	621922.87	4831410.25	93.66	0	D	A	47.6	-39.7	0.0	0.1	0.0	0.0	7.8
61135	621758.58	4831352.36	92.14	0	D	A	47.6	-39.7	0.0	30.9	0.0	0.0	-23.0
61157	621583.00	4831290.23	96.65	0	D	A	47.6	-39.8	0.0	42.8	0.0	0.0	-34.9
61199	621930.49	4831413.05	93.66	0	D	A	47.6	-39.8	0.0	0.1	0.0	0.0	7.7
61285	621772.42	4831357.24	92.15	0	D	A	47.6	-39.9	0.0	29.9	0.0	0.0	-22.2
61302	621911.78	4831406.33	93.66	0	D	A	47.6	-39.9	0.0	0.1	0.0	0.0	7.5
61309	621759.67	4831352.74	92.14	0	D	A	47.6	-39.9	0.0	29.8	0.0	0.0	-22.1
61310	621747.30	4831348.38	92.13	0	D	A	47.6	-39.9	0.0	28.9	0.0	0.0	-21.2
61330	621957.92	4831423.16	95.66	0	D	A	47.6	-39.9	0.0	0.4	0.0	0.0	7.2
61404	621826.12	4831376.15	92.73	0	D	A	47.6	-40.0	0.0	28.7	0.0	0.0	-21.1
61412	621910.59	4831405.91	93.66	0	D	A	47.6	-40.0	0.0	0.1	0.0	0.0	7.4
61451	621626.35	4831305.56	93.66	0	D	A	47.6	-40.1	0.0	39.0	0.0	0.0	-31.5
61513	621858.17	4831387.44	93.66	0	D	A	47.6	-40.2	0.0	30.4	0.0	0.0	-22.9
61530	621959.32	4831423.68	95.66	0	D	A	47.6	-40.2	0.0	0.5	0.0	0.0	6.9
61787	621857.22	4831387.11	93.66	0	D	A	47.6	-40.4	0.0	29.2	0.0	0.0	-22.1
61807	622078.40	4831465.30	97.66	0	D	A	47.6	-40.5	0.0	-0.0	0.0	0.0	7.1
61947	621964.92	4831425.74	95.66	0	D	A	47.6	-40.6	0.0	0.5	0.0	0.0	6.5
62051	621984.32	4831432.82	95.66	0	D	A	47.6	-40.7	0.0	0.8	0.0	0.0	6.1
62066	621985.68	4831433.29	95.66	0	D	A	47.6	-40.7	0.0	1.0	0.0	0.0	5.9
62106	621727.60	4831341.40	92.16	0	D	A	47.6	-40.8	0.0	48.2	0.0	0.0	-41.4
62147	621720.74	4831338.97	92.21	0	D	A	47.6	-40.9	0.0	49.4	0.0	0.0	-42.6
62166	621590.94	4831293.02	93.66	0	D	A	47.6	-43.2	0.0	41.1	0.0	0.0	-36.8
62167	621591.78	4831293.32	93.66	0	D	A	47.6	-44.7	0.0	35.9	0.0	0.0	-33.0
62275	621968.57	4831427.09	95.66	0	D	A	47.6	-41.0	0.0	-0.2	0.0	0.0	6.8
62376	622029.10	4831448.17	97.06	0	D	A	47.6	-41.1	0.0	0.1	0.0	0.0	6.3
62443	622002.74	4831439.14	95.66	0	D	A	47.6	-41.2	0.0	0.1	0.0	0.0	6.4
62498	621589.67	4831292.57	93.81	0	D	A	47.6	-41.3	0.0	41.1	0.0	0.0	-34.8
62683	622054.19	4831456.76	97.66	0	D	A	47.6	-41.4	0.0	-0.0	0.0	0.0	6.2
62684	621598.91	4831295.84	93.66	0	D	A	47.6	-41.4	0.0	36.6	0.0	0.0	-30.4
62706	621948.65	4831419.75	94.45	0	D	A	47.6	-41.5	0.0	0.4	0.0	0.0	5.7
62802	621726.72	4831341.09	92.16	0	D	A	47.6	-41.5	0.0	47.9	0.0	0.0	-41.8
62803	621960.51	4831424.12	95.66	0	D	A	47.6	-41.5	0.0	0.5	0.0	0.0	5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
62852	622052.61	4831456.22	97.66	0	D	A	47.6	-41.6	0.0	0.3	0.0	0.0	5.7
62970	622066.19	4831460.88	97.66	0	D	A	47.6	-41.7	0.0	-0.4	0.0	0.0	6.2
62987	621332.02	4831202.34	99.66	0	D	A	47.6	-41.8	0.0	29.7	0.0	0.0	-23.9
63148	621892.26	4831399.45	93.66	0	D	A	47.6	-41.9	0.0	18.4	0.0	0.0	-12.8
63220	621635.53	4831308.81	93.66	0	D	A	47.6	-42.0	0.0	29.3	0.0	0.0	-23.7
63360	622034.51	4831450.02	97.17	0	D	A	47.6	-42.1	0.0	0.1	0.0	0.0	5.4
63397	621336.06	4831203.75	99.66	0	D	A	47.6	-42.2	0.0	29.9	0.0	0.0	-24.5
63549	621969.59	4831427.46	95.66	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.3
63578	622035.72	4831450.43	97.18	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.2
63679	621719.93	4831338.69	92.21	0	D	A	47.6	-42.6	0.0	48.7	0.0	0.0	-43.7
63703	622059.96	4831458.74	97.66	0	D	A	47.6	-42.6	0.0	-0.5	0.0	0.0	5.5
63705	621858.94	4831387.71	93.66	0	D	A	47.6	-42.6	0.0	29.9	0.0	0.0	-25.0
63744	621452.57	4831244.47	97.66	0	D	A	47.6	-42.7	0.0	18.3	0.0	0.0	-13.4
63801	622058.73	4831458.32	97.66	0	D	A	47.6	-42.8	0.0	-0.3	0.0	0.0	5.1
63802	621424.74	4831234.74	97.66	0	D	A	47.6	-42.8	0.0	26.7	0.0	0.0	-21.9
63954	621592.72	4831293.65	93.66	0	D	A	47.6	-42.9	0.0	36.1	0.0	0.0	-31.4
63959	621411.17	4831230.00	97.66	0	D	A	47.6	-42.9	0.0	31.9	0.0	0.0	-27.2
64100	621859.47	4831387.90	93.66	0	D	A	47.6	-43.0	0.0	30.3	0.0	0.0	-25.7
64362	622047.99	4831454.64	97.66	0	D	A	47.6	-43.6	0.0	-2.0	0.0	0.0	6.0
64456	621584.10	4831290.62	95.51	0	D	A	47.6	-43.6	0.0	42.2	0.0	0.0	-38.2
64542	621627.57	4831305.99	93.66	0	D	A	47.6	-43.8	0.0	39.0	0.0	0.0	-35.2
64661	621494.79	4831259.28	95.66	0	D	A	47.6	-44.0	0.0	26.7	0.0	0.0	-23.1
64716	621853.34	4831385.74	93.66	0	D	A	47.6	-44.1	0.0	31.6	0.0	0.0	-28.0
64769	622003.74	4831439.48	95.66	0	D	A	47.6	-44.3	0.0	-0.1	0.0	0.0	3.4
64880	621970.27	4831427.72	95.66	0	D	A	47.6	-44.6	0.0	0.0	0.0	0.0	2.9
65118	622060.94	4831459.08	97.66	0	D	A	47.6	-45.0	0.0	-0.6	0.0	0.0	3.2
65363	621964.07	4831425.43	95.66	0	D	A	47.6	-45.5	0.0	-0.1	0.0	0.0	2.2
65460	621853.00	4831385.62	93.66	0	D	A	47.6	-45.6	0.0	31.9	0.0	0.0	-29.9
65482	621414.91	4831231.30	97.66	0	D	A	47.6	-45.7	0.0	26.4	0.0	0.0	-24.4
65802	621412.86	4831230.59	97.66	0	D	A	47.6	-46.4	0.0	31.9	0.0	0.0	-30.7
65948	621413.84	4831230.93	97.66	0	D	A	47.6	-46.9	0.0	32.0	0.0	0.0	-31.3
65959	621400.25	4831226.18	97.97	0	D	A	47.6	-47.0	0.0	26.7	0.0	0.0	-26.1
65963	621638.58	4831309.89	93.66	0	D	A	47.6	-47.1	0.0	39.6	0.0	0.0	-39.1
65977	621409.35	4831229.36	97.68	0	D	A	47.6	-47.1	0.0	31.7	0.0	0.0	-31.3
66100	621500.72	4831261.36	95.66	0	D	A	47.6	-47.4	0.0	34.7	0.0	0.0	-34.5
66109	621643.16	4831311.51	93.66	0	D	A	47.6	-47.4	0.0	40.0	0.0	0.0	-39.8
66688	621384.53	4831220.69	98.30	0	D	A	47.6	-49.0	0.0	31.2	0.0	0.0	-32.5
66871	621495.62	4831259.57	95.66	0	D	A	47.6	-49.5	0.0	26.7	0.0	0.0	-28.6
67633	621766.39	4831355.11	92.15	0	D	A	47.6	-49.9	0.0	29.2	0.0	0.0	-31.5
67828	621426.06	4831235.20	97.66	0	D	A	47.6	-50.6	0.0	26.7	0.0	0.0	-29.8
67834	621567.99	4831284.97	99.66	0	D	A	47.6	-50.7	0.0	40.0	0.0	0.0	-43.1
67977	622033.82	4831449.79	97.17	0	D	A	47.6	-51.6	0.0	0.3	0.0	0.0	-4.3
68116	621598.12	4831295.57	93.66	0	D	A	47.6	-52.7	0.0	36.9	0.0	0.0	-41.9
68282	621409.89	4831229.55	97.66	0	D	A	47.6	-53.4	0.0	31.8	0.0	0.0	-37.6
68336	621490.29	4831257.70	95.84	0	D	A	47.6	-53.8	0.0	26.6	0.0	0.0	-32.9
68642	621564.99	4831283.91	97.63	0	D	A	47.6	-54.4	0.0	32.1	0.0	0.0	-38.9
68898	621334.14	4831203.08	99.66	0	D	A	47.6	-55.0	0.0	29.8	0.0	0.0	-37.3
69223	621592.16	4831293.46	93.66	0	D	A	47.6	-55.7	0.0	36.0	0.0	0.0	-44.1
69363	621494.10	4831259.04	95.66	0	D	A	47.6	-56.2	0.0	26.7	0.0	0.0	-35.3
69699	621495.90	4831259.67	95.66	0	D	A	47.6	-56.8	0.0	30.3	0.0	0.0	-39.5
69992	621567.88	4831284.93	99.64	0	D	A	47.6	-57.2	0.0	39.6	0.0	0.0	-49.2
70031	621495.83	4831259.65	95.66	0	D	A	47.6	-57.3	0.0	30.4	0.0	0.0	-40.1
71201	621582.33	4831290.00	97.65	0	D	A	47.6	-59.1	0.0	43.9	0.0	0.0	-55.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
43899	621806.99	4831393.58	89.71	0	D	A	72.7	-26.4	0.0	31.5	0.0	0.0	14.8
43900	621663.34	4831342.76	89.77	0	D	A	72.7	-27.0	0.0	33.6	0.0	0.0	12.0
43902	621716.13	4831361.49	89.19	0	D	A	72.7	-35.0	0.0	46.0	0.0	0.0	-8.3
43903	621727.17	4831365.39	89.17	0	D	A	72.7	-28.7	0.0	30.9	0.0	0.0	13.0
43904	621736.71	4831368.76	89.16	0	D	A	72.7	-40.0	0.0	27.7	0.0	0.0	5.0
43914	621806.99	4831393.58	91.14	0	D	A	70.4	-26.4	0.0	31.2	0.0	0.0	12.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
3919	621663.34	4831342.76	91.20	0	D	A	70.4	-27.0	0.0	34.7	0.0	0.0	8.6
3924	622435.87	4831621.42	94.97	0	D	A	72.7	-29.7	0.0	33.4	0.0	0.0	9.5
3925	622077.09	4831489.21	94.10	0	D	A	72.7	-29.6	0.0	3.1	0.0	0.0	40.0
3929	621716.13	4831361.49	90.62	0	D	A	70.4	-35.0	0.0	46.8	0.0	0.0	-11.5
3930	621727.17	4831365.39	90.60	0	D	A	70.4	-28.7	0.0	28.6	0.0	0.0	13.1
3931	621736.71	4831368.76	90.58	0	D	A	70.4	-40.0	0.0	29.8	0.0	0.0	0.5
3959	621610.58	4831324.01	90.10	0	D	A	72.7	-30.6	0.0	29.9	0.0	0.0	12.2
3969	621938.97	4831440.22	90.73	0	D	A	72.7	-31.2	0.0	8.1	0.0	0.0	33.3
3974	622435.87	4831621.42	96.39	0	D	A	70.4	-29.7	0.0	34.3	0.0	0.0	6.4
3977	621864.40	4831413.86	90.10	0	D	A	72.7	-31.3	0.0	31.6	0.0	0.0	9.8
3981	622077.09	4831489.21	95.52	0	D	A	70.4	-29.6	0.0	0.5	0.0	0.0	40.2
3982	622135.35	4831509.57	95.07	0	D	A	72.7	-31.6	0.0	18.2	0.0	0.0	22.8
3990	622030.61	4831472.75	93.04	0	D	A	72.7	-32.2	0.0	3.4	0.0	0.0	37.1
3991	622037.92	4831475.35	93.35	0	D	A	72.7	-44.6	0.0	3.4	0.0	0.0	24.7
4006	621913.76	4831431.29	90.10	0	D	A	72.7	-32.3	0.0	8.8	0.0	0.0	31.6
4024	621610.58	4831324.01	91.53	0	D	A	70.4	-30.6	0.0	30.3	0.0	0.0	9.5
4035	621877.80	4831418.59	90.10	0	D	A	72.7	-32.7	0.0	26.7	0.0	0.0	13.2
4038	621899.20	4831426.15	90.10	0	D	A	72.7	-32.9	0.0	20.6	0.0	0.0	19.2
4039	621976.87	4831453.68	92.10	0	D	A	72.7	-33.0	0.0	2.0	0.0	0.0	37.7
4044	621851.51	4831409.31	90.10	0	D	A	72.7	-33.0	0.0	31.7	0.0	0.0	7.9
4052	621960.51	4831447.87	92.10	0	D	A	72.7	-33.1	0.0	2.0	0.0	0.0	37.5
4055	621786.03	4831386.18	89.30	0	D	A	72.7	-33.2	0.0	31.5	0.0	0.0	8.0
4056	621938.97	4831440.22	92.16	0	D	A	70.4	-31.2	0.0	0.3	0.0	0.0	38.9
4060	621565.62	4831308.03	96.10	0	D	A	72.7	-33.5	0.0	35.5	0.0	0.0	3.7
4061	621864.40	4831413.86	91.53	0	D	A	70.4	-31.3	0.0	29.7	0.0	0.0	9.3
4065	622135.35	4831509.57	96.50	0	D	A	70.4	-31.6	0.0	16.7	0.0	0.0	22.0
4070	621857.19	4831411.31	90.10	0	D	A	72.7	-33.8	0.0	31.8	0.0	0.0	7.1
4072	621681.75	4831349.30	89.42	0	D	A	72.7	-35.4	0.0	34.0	0.0	0.0	3.3
4073	621684.93	4831350.43	89.40	0	D	A	72.7	-39.0	0.0	29.4	0.0	0.0	4.3
4078	622030.61	4831472.75	94.47	0	D	A	70.4	-32.2	0.0	2.7	0.0	0.0	35.5
4079	622037.92	4831475.35	94.77	0	D	A	70.4	-44.6	0.0	0.5	0.0	0.0	25.3
4083	621643.24	4831335.62	90.10	0	D	A	72.7	-34.1	0.0	35.0	0.0	0.0	3.6
4084	621739.85	4831369.87	89.15	0	D	A	72.7	-34.1	0.0	31.0	0.0	0.0	7.5
4088	621585.11	4831314.96	90.75	0	D	A	72.7	-34.3	0.0	36.8	0.0	0.0	1.6
4100	621913.76	4831431.29	91.53	0	D	A	70.4	-32.3	0.0	2.5	0.0	0.0	35.6
4102	621838.56	4831404.73	90.10	0	D	A	72.7	-34.4	0.0	31.7	0.0	0.0	6.6
4121	621877.80	4831418.59	91.53	0	D	A	70.4	-32.7	0.0	27.2	0.0	0.0	10.5
4124	621748.98	4831373.09	89.17	0	D	A	72.7	-34.9	0.0	31.6	0.0	0.0	6.2
4125	622008.05	4831464.74	92.38	0	D	A	72.7	-35.0	0.0	2.9	0.0	0.0	34.8
4129	621899.20	4831426.15	91.53	0	D	A	70.4	-32.9	0.0	21.1	0.0	0.0	16.4
4135	621976.87	4831453.68	93.53	0	D	A	70.4	-33.0	0.0	-0.3	0.0	0.0	37.7
4142	621928.70	4831436.57	90.10	0	D	A	72.7	-35.1	0.0	8.6	0.0	0.0	28.9
4143	621851.51	4831409.31	91.53	0	D	A	70.4	-33.0	0.0	29.6	0.0	0.0	7.8
4144	621870.90	4831416.15	90.10	0	D	A	72.7	-35.3	0.0	8.0	0.0	0.0	29.4
4145	621872.85	4831416.84	90.10	0	D	A	72.7	-49.2	0.0	30.2	0.0	0.0	-6.8
4147	621960.51	4831447.87	93.53	0	D	A	70.4	-33.1	0.0	-0.3	0.0	0.0	37.5
4150	622221.16	4831539.89	96.57	0	D	A	72.7	-35.3	0.0	33.1	0.0	0.0	4.3
4151	621893.64	4831424.18	90.10	0	D	A	72.7	-35.2	0.0	20.7	0.0	0.0	16.7
4152	622058.10	4831482.50	94.10	0	D	A	72.7	-35.3	0.0	2.8	0.0	0.0	34.6
4155	621786.03	4831386.18	90.73	0	D	A	70.4	-33.2	0.0	30.5	0.0	0.0	6.7
4157	621843.22	4831406.38	90.10	0	D	A	72.7	-35.3	0.0	31.7	0.0	0.0	5.6
4162	621690.14	4831352.29	89.35	0	D	A	72.7	-38.2	0.0	29.4	0.0	0.0	5.1
4163	621692.26	4831353.04	89.34	0	D	A	72.7	-38.7	0.0	54.5	0.0	0.0	-20.6
4166	621831.50	4831402.24	90.10	0	D	A	72.7	-35.4	0.0	31.6	0.0	0.0	5.7
4167	621883.13	4831420.47	90.10	0	D	A	72.7	-35.4	0.0	30.0	0.0	0.0	7.3
4169	621921.02	4831433.85	90.10	0	D	A	72.7	-35.5	0.0	8.7	0.0	0.0	28.5
4170	621565.62	4831308.03	97.53	0	D	A	70.4	-33.5	0.0	38.3	0.0	0.0	-1.4
4171	622178.10	4831524.61	96.10	0	D	A	72.7	-35.6	0.0	19.2	0.0	0.0	17.9
4175	621705.80	4831357.84	89.27	0	D	A	72.7	-35.5	0.0	47.4	0.0	0.0	-10.2
4180	621709.70	4831359.22	89.23	0	D	A	72.7	-35.6	0.0	47.0	0.0	0.0	-9.9
4181	621947.00	4831443.07	91.42	0	D	A	72.7	-35.7	0.0	3.4	0.0	0.0	33.6
4182	621904.93	4831428.17	90.10	0	D	A	72.7	-35.7	0.0	22.2	0.0	0.0	14.8
4183	622107.35	4831499.82	94.10	0	D	A	72.7	-35.7	0.0	-4.3	0.0	0.0	41.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4186	621991.12	4831458.73	92.10	0	D	A	72.7	-35.7	0.0	3.1	0.0	0.0	33.8
4190	621762.76	4831377.96	89.21	0	D	A	72.7	-38.7	0.0	31.4	0.0	0.0	2.5
4192	621764.36	4831378.53	89.21	0	D	A	72.7	-39.0	0.0	31.5	0.0	0.0	2.2
4194	621857.19	4831411.31	91.53	0	D	A	70.4	-33.8	0.0	29.7	0.0	0.0	6.9
4196	621681.75	4831349.30	90.85	0	D	A	70.4	-35.4	0.0	34.9	0.0	0.0	0.1
4197	621684.93	4831350.43	90.82	0	D	A	70.4	-39.0	0.0	28.2	0.0	0.0	3.2
4198	621889.72	4831422.80	90.10	0	D	A	72.7	-36.4	0.0	34.6	0.0	0.0	1.7
4200	621891.43	4831423.40	90.10	0	D	A	72.7	-45.7	0.0	21.0	0.0	0.0	6.0
4204	621695.09	4831354.05	89.32	0	D	A	72.7	-36.0	0.0	54.7	0.0	0.0	-18.0
4211	621643.24	4831335.62	91.53	0	D	A	70.4	-34.1	0.0	35.8	0.0	0.0	0.5
4214	621739.85	4831369.87	90.57	0	D	A	70.4	-34.1	0.0	30.9	0.0	0.0	5.3
4216	621585.11	4831314.96	92.18	0	D	A	70.4	-34.3	0.0	38.1	0.0	0.0	-2.0
4218	621777.68	4831383.23	89.27	0	D	A	72.7	-36.3	0.0	31.5	0.0	0.0	4.9
4238	621774.92	4831382.25	89.25	0	D	A	72.7	-36.5	0.0	31.5	0.0	0.0	4.7
4243	621838.56	4831404.73	91.53	0	D	A	70.4	-34.4	0.0	32.1	0.0	0.0	3.9
4245	621924.73	4831435.16	90.10	0	D	A	72.7	-36.5	0.0	8.7	0.0	0.0	27.4
4250	622258.88	4831553.28	98.10	0	D	A	72.7	-36.6	0.0	32.6	0.0	0.0	3.5
4251	621768.88	4831380.12	89.23	0	D	A	72.7	-36.6	0.0	31.2	0.0	0.0	4.9
4254	621632.99	4831331.97	90.10	0	D	A	72.7	-36.6	0.0	38.0	0.0	0.0	-1.9
4260	621760.36	4831377.11	89.20	0	D	A	72.7	-36.7	0.0	31.5	0.0	0.0	4.5
4261	621828.36	4831401.13	90.10	0	D	A	72.7	-36.7	0.0	31.5	0.0	0.0	4.4
4262	621825.82	4831400.23	90.10	0	D	A	72.7	-36.7	0.0	31.6	0.0	0.0	4.4
4263	621637.38	4831333.53	90.10	0	D	A	72.7	-36.8	0.0	34.7	0.0	0.0	1.1
4264	621755.46	4831375.38	89.19	0	D	A	72.7	-36.8	0.0	31.5	0.0	0.0	4.4
4265	621687.45	4831351.33	89.38	0	D	A	72.7	-36.8	0.0	29.4	0.0	0.0	6.4
4287	621625.37	4831329.27	90.10	0	D	A	72.7	-36.9	0.0	38.1	0.0	0.0	-2.4
4291	621752.26	4831374.25	89.18	0	D	A	72.7	-37.0	0.0	31.6	0.0	0.0	4.1
4294	621748.98	4831373.09	90.60	0	D	A	70.4	-34.9	0.0	30.2	0.0	0.0	5.2
4298	622008.05	4831464.74	93.80	0	D	A	70.4	-35.0	0.0	-1.2	0.0	0.0	36.6
4300	621702.42	4831356.65	89.29	0	D	A	72.7	-37.1	0.0	47.3	0.0	0.0	-11.7
4303	622001.67	4831462.48	92.10	0	D	A	72.7	-37.1	0.0	3.4	0.0	0.0	32.2
4304	621629.14	4831330.61	90.10	0	D	A	72.7	-37.1	0.0	38.2	0.0	0.0	-2.6
4305	621766.34	4831379.22	89.22	0	D	A	72.7	-37.1	0.0	31.3	0.0	0.0	4.3
4310	621743.56	4831371.18	89.16	0	D	A	72.7	-37.1	0.0	31.5	0.0	0.0	4.1
4313	621983.22	4831455.93	92.10	0	D	A	72.7	-37.2	0.0	2.3	0.0	0.0	33.2
4315	621928.70	4831436.57	91.53	0	D	A	70.4	-35.1	0.0	1.0	0.0	0.0	34.2
4319	621986.78	4831457.19	92.10	0	D	A	72.7	-37.2	0.0	2.4	0.0	0.0	33.0
4320	621870.90	4831416.15	91.53	0	D	A	70.4	-35.3	0.0	0.5	0.0	0.0	34.6
4321	621872.85	4831416.84	91.52	0	D	A	70.4	-49.2	0.0	31.1	0.0	0.0	-10.0
4324	622221.16	4831539.89	97.99	0	D	A	70.4	-35.3	0.0	32.9	0.0	0.0	2.1
4326	621893.64	4831424.18	91.53	0	D	A	70.4	-35.2	0.0	21.3	0.0	0.0	13.8
4328	621699.69	4831355.68	89.30	0	D	A	72.7	-37.3	0.0	55.0	0.0	0.0	-19.7
4334	622058.10	4831482.50	95.53	0	D	A	70.4	-35.3	0.0	2.7	0.0	0.0	32.3
4339	621757.90	4831376.24	89.20	0	D	A	72.7	-37.4	0.0	31.4	0.0	0.0	3.9
4341	621843.22	4831406.38	91.53	0	D	A	70.4	-35.3	0.0	30.0	0.0	0.0	5.1
4342	621593.05	4831317.78	90.10	0	D	A	72.7	-37.5	0.0	37.4	0.0	0.0	-2.2
4349	621690.14	4831352.29	90.78	0	D	A	70.4	-38.2	0.0	28.0	0.0	0.0	4.2
4350	621692.26	4831353.04	90.77	0	D	A	70.4	-38.7	0.0	56.0	0.0	0.0	-24.4
4351	621831.50	4831402.24	91.53	0	D	A	70.4	-35.4	0.0	31.1	0.0	0.0	3.9
4353	621883.13	4831420.47	91.53	0	D	A	70.4	-35.4	0.0	30.7	0.0	0.0	4.3
4354	621772.49	4831381.40	89.24	0	D	A	72.7	-37.6	0.0	31.3	0.0	0.0	3.8
4356	622013.14	4831466.55	92.66	0	D	A	72.7	-37.6	0.0	3.0	0.0	0.0	32.1
4357	621921.02	4831433.85	91.53	0	D	A	70.4	-35.5	0.0	1.6	0.0	0.0	33.3
4358	622178.10	4831524.61	97.53	0	D	A	70.4	-35.6	0.0	17.3	0.0	0.0	17.5
4359	621950.55	4831444.33	91.79	0	D	A	72.7	-37.6	0.0	2.5	0.0	0.0	32.5
4360	621705.80	4831357.84	90.69	0	D	A	70.4	-35.5	0.0	47.3	0.0	0.0	-12.5
4361	621745.87	4831371.99	89.17	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.4
4362	621709.70	4831359.22	90.66	0	D	A	70.4	-35.6	0.0	47.5	0.0	0.0	-12.8
4363	622195.11	4831530.65	96.10	0	D	A	72.7	-37.8	0.0	19.4	0.0	0.0	15.5
4364	621834.24	4831403.21	90.10	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.3
4370	621780.10	4831384.09	89.28	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.4
4371	621947.00	4831443.07	92.85	0	D	A	70.4	-35.7	0.0	-0.6	0.0	0.0	35.3
4372	622049.83	4831479.58	93.86	0	D	A	72.7	-37.8	0.0	2.0	0.0	0.0	32.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4373	621904.93	4831428.17	91.53	0	D	A	70.4	-35.7	0.0	22.9	0.0	0.0	11.7
4374	622107.35	4831499.82	95.53	0	D	A	70.4	-35.7	0.0	-0.7	0.0	0.0	35.4
4376	621991.12	4831458.73	93.53	0	D	A	70.4	-35.7	0.0	-0.4	0.0	0.0	35.0
4377	622042.57	4831477.00	93.52	0	D	A	72.7	-37.9	0.0	3.1	0.0	0.0	31.7
4384	622018.66	4831468.51	92.72	0	D	A	72.7	-37.9	0.0	3.0	0.0	0.0	31.8
4393	621791.83	4831388.23	89.32	0	D	A	72.7	-37.9	0.0	31.4	0.0	0.0	3.4
4394	621789.88	4831387.54	89.32	0	D	A	72.7	-37.9	0.0	31.4	0.0	0.0	3.4
4401	621762.76	4831377.96	90.63	0	D	A	70.4	-38.7	0.0	30.2	0.0	0.0	1.5
4402	621764.36	4831378.53	90.63	0	D	A	70.4	-39.0	0.0	31.0	0.0	0.0	0.4
4414	621889.72	4831422.80	91.53	0	D	A	70.4	-36.4	0.0	35.7	0.0	0.0	-1.7
4415	621891.43	4831423.40	91.53	0	D	A	70.4	-45.7	0.0	21.5	0.0	0.0	3.2
4418	621695.09	4831354.05	90.75	0	D	A	70.4	-36.0	0.0	56.2	0.0	0.0	-21.8
4428	621955.12	4831445.95	92.10	0	D	A	72.7	-38.2	0.0	2.2	0.0	0.0	32.3
4432	621577.85	4831312.37	91.84	0	D	A	72.7	-38.2	0.0	36.5	0.0	0.0	-2.0
4433	622022.06	4831469.72	92.74	0	D	A	72.7	-38.2	0.0	3.1	0.0	0.0	31.3
4436	622370.63	4831592.94	98.10	0	D	A	72.7	-38.3	0.0	32.6	0.0	0.0	1.8
4443	621620.83	4831327.65	90.10	0	D	A	72.7	-38.4	0.0	38.1	0.0	0.0	-3.8
4452	621777.68	4831383.23	90.70	0	D	A	70.4	-36.3	0.0	31.6	0.0	0.0	2.4
4462	621774.92	4831382.25	90.68	0	D	A	70.4	-36.5	0.0	31.5	0.0	0.0	2.4
4463	621932.07	4831437.77	90.10	0	D	A	72.7	-38.6	0.0	8.5	0.0	0.0	25.5
4471	621924.73	4831435.16	91.53	0	D	A	70.4	-36.5	0.0	1.4	0.0	0.0	32.4
4472	621968.72	4831450.78	92.10	0	D	A	72.7	-38.7	0.0	2.2	0.0	0.0	31.8
4473	622258.88	4831553.28	99.53	0	D	A	70.4	-36.6	0.0	32.0	0.0	0.0	1.8
4475	621768.88	4831380.12	90.66	0	D	A	70.4	-36.6	0.0	31.1	0.0	0.0	2.7
4478	621632.99	4831331.97	91.53	0	D	A	70.4	-36.6	0.0	39.0	0.0	0.0	-5.2
4481	622289.01	4831563.97	98.10	0	D	A	72.7	-38.8	0.0	56.2	0.0	0.0	-22.4
4492	622277.08	4831559.74	98.10	0	D	A	72.7	-38.8	0.0	55.6	0.0	0.0	-21.7
4494	621760.36	4831377.11	90.63	0	D	A	70.4	-36.7	0.0	30.8	0.0	0.0	2.9
4499	621996.03	4831460.48	92.10	0	D	A	72.7	-38.8	0.0	3.5	0.0	0.0	30.3
4500	621828.36	4831401.13	91.52	0	D	A	70.4	-36.7	0.0	31.4	0.0	0.0	2.2
4501	621825.82	4831400.23	91.52	0	D	A	70.4	-36.7	0.0	30.9	0.0	0.0	2.8
4507	621908.63	4831429.48	90.10	0	D	A	72.7	-38.9	0.0	8.9	0.0	0.0	24.9
4508	622097.15	4831496.27	94.10	0	D	A	72.7	-38.9	0.0	4.2	0.0	0.0	29.6
4509	621637.38	4831333.53	91.52	0	D	A	70.4	-36.8	0.0	35.5	0.0	0.0	-1.9
4510	621755.46	4831375.38	90.62	0	D	A	70.4	-36.8	0.0	30.3	0.0	0.0	3.2
4511	621572.97	4831310.64	95.06	0	D	A	72.7	-38.9	0.0	35.9	0.0	0.0	-2.2
4513	621712.51	4831360.21	89.20	0	D	A	72.7	-38.9	0.0	46.2	0.0	0.0	-12.4
4515	621845.78	4831407.28	90.10	0	D	A	72.7	-38.9	0.0	31.7	0.0	0.0	2.0
4516	621687.45	4831351.33	90.80	0	D	A	70.4	-36.8	0.0	28.1	0.0	0.0	5.4
4519	622304.23	4831569.37	98.10	0	D	A	72.7	-39.0	0.0	56.2	0.0	0.0	-22.5
4520	621625.37	4831329.27	91.53	0	D	A	70.4	-36.9	0.0	38.9	0.0	0.0	-5.5
4524	621752.26	4831374.25	90.60	0	D	A	70.4	-37.0	0.0	31.0	0.0	0.0	2.4
4541	621702.42	4831356.65	90.72	0	D	A	70.4	-37.1	0.0	47.8	0.0	0.0	-14.5
4542	621821.83	4831398.82	90.10	0	D	A	72.7	-39.2	0.0	31.6	0.0	0.0	1.9
4543	622001.67	4831462.48	93.53	0	D	A	70.4	-37.1	0.0	-0.6	0.0	0.0	33.9
4544	621629.14	4831330.61	91.53	0	D	A	70.4	-37.1	0.0	39.0	0.0	0.0	-5.7
4545	621766.34	4831379.22	90.64	0	D	A	70.4	-37.1	0.0	31.0	0.0	0.0	2.3
4554	621743.56	4831371.18	90.58	0	D	A	70.4	-37.1	0.0	30.8	0.0	0.0	2.4
4556	621983.22	4831455.93	93.53	0	D	A	70.4	-37.2	0.0	-0.7	0.0	0.0	33.9
4557	621986.78	4831457.19	93.53	0	D	A	70.4	-37.2	0.0	-0.5	0.0	0.0	33.7
4559	622152.86	4831515.67	96.10	0	D	A	72.7	-39.4	0.0	18.9	0.0	0.0	14.4
4573	621699.69	4831355.68	90.73	0	D	A	70.4	-37.3	0.0	56.5	0.0	0.0	-23.5
4581	622167.41	4831520.82	96.10	0	D	A	72.7	-39.5	0.0	19.1	0.0	0.0	14.1
4583	621757.90	4831376.24	90.62	0	D	A	70.4	-37.4	0.0	30.4	0.0	0.0	2.6
4586	621823.89	4831399.55	90.10	0	D	A	72.7	-39.6	0.0	31.6	0.0	0.0	1.5
4587	622320.95	4831575.31	98.10	0	D	A	72.7	-44.6	0.0	31.9	0.0	0.0	-3.8
4588	622324.77	4831576.66	98.10	0	D	A	72.7	-41.3	0.0	31.9	0.0	0.0	-0.5
4589	621593.05	4831317.78	91.53	0	D	A	70.4	-37.5	0.0	38.3	0.0	0.0	-5.5
4590	621873.63	4831417.12	90.10	0	D	A	72.7	-39.6	0.0	30.2	0.0	0.0	2.9
4604	621772.49	4831381.40	90.67	0	D	A	70.4	-37.6	0.0	30.8	0.0	0.0	2.0
4606	622013.14	4831466.55	94.08	0	D	A	70.4	-37.6	0.0	-0.1	0.0	0.0	32.9
4607	621782.52	4831384.94	89.28	0	D	A	72.7	-39.7	0.0	31.6	0.0	0.0	1.3
4608	622338.36	4831581.48	98.10	0	D	A	72.7	-39.7	0.0	32.0	0.0	0.0	0.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4610	622113.28	4831501.89	94.10	0	D	A	72.7	-39.7	0.0	-3.3	0.0	0.0	36.2
4618	621950.55	4831444.33	93.21	0	D	A	70.4	-37.6	0.0	-0.3	0.0	0.0	33.0
4623	621970.84	4831451.53	92.10	0	D	A	72.7	-39.8	0.0	2.0	0.0	0.0	30.9
4626	622354.09	4831587.07	98.10	0	D	A	72.7	-39.8	0.0	32.3	0.0	0.0	0.5
4628	621745.87	4831371.99	90.60	0	D	A	70.4	-37.7	0.0	30.2	0.0	0.0	2.4
4632	622195.11	4831530.65	97.53	0	D	A	70.4	-37.8	0.0	17.6	0.0	0.0	15.0
4638	621834.24	4831403.21	91.53	0	D	A	70.4	-37.7	0.0	31.9	0.0	0.0	0.7
4651	621780.10	4831384.09	90.71	0	D	A	70.4	-37.7	0.0	32.0	0.0	0.0	0.7
4657	622049.83	4831479.58	95.29	0	D	A	70.4	-37.8	0.0	-1.7	0.0	0.0	34.3
4659	622116.71	4831503.08	94.10	0	D	A	72.7	-39.9	0.0	16.0	0.0	0.0	16.8
4660	621952.76	4831445.11	92.10	0	D	A	72.7	-39.9	0.0	2.4	0.0	0.0	30.3
4670	622042.57	4831477.00	94.95	0	D	A	70.4	-37.9	0.0	0.3	0.0	0.0	32.2
4673	622121.62	4831504.79	94.10	0	D	A	72.7	-40.0	0.0	15.1	0.0	0.0	17.6
4676	622018.66	4831468.51	94.14	0	D	A	70.4	-37.9	0.0	-0.7	0.0	0.0	33.1
4685	621791.83	4831388.23	90.74	0	D	A	70.4	-37.9	0.0	30.5	0.0	0.0	2.0
4686	621789.88	4831387.54	90.74	0	D	A	70.4	-37.9	0.0	30.8	0.0	0.0	1.7
4692	621770.82	4831380.81	89.24	0	D	A	72.7	-40.1	0.0	31.2	0.0	0.0	1.4
4697	621697.65	4831354.96	89.31	0	D	A	72.7	-40.1	0.0	54.8	0.0	0.0	-22.3
4700	622039.48	4831475.90	93.37	0	D	A	72.7	-40.1	0.0	3.3	0.0	0.0	29.2
4728	621955.12	4831445.95	93.53	0	D	A	70.4	-38.2	0.0	-0.3	0.0	0.0	32.4
4729	621577.85	4831312.37	93.27	0	D	A	70.4	-38.2	0.0	37.9	0.0	0.0	-5.7
4732	621559.06	4831305.70	95.18	0	D	A	72.7	-40.3	0.0	38.9	0.0	0.0	-6.6
4733	622022.06	4831469.72	94.17	0	D	A	70.4	-38.2	0.0	0.3	0.0	0.0	31.8
4734	621965.79	4831449.74	92.10	0	D	A	72.7	-40.4	0.0	2.2	0.0	0.0	30.1
4736	622370.63	4831592.94	99.53	0	D	A	70.4	-38.3	0.0	32.9	0.0	0.0	-0.9
4741	621620.83	4831327.65	91.53	0	D	A	70.4	-38.4	0.0	38.9	0.0	0.0	-6.9
4745	622186.95	4831527.76	96.10	0	D	A	72.7	-40.6	0.0	19.3	0.0	0.0	12.8
4746	622100.43	4831497.41	94.10	0	D	A	72.7	-40.6	0.0	2.9	0.0	0.0	29.2
4751	622204.22	4831533.88	96.10	0	D	A	72.7	-41.4	0.0	19.5	0.0	0.0	11.8
4752	622206.22	4831534.59	96.10	0	D	A	72.7	-48.7	0.0	34.2	0.0	0.0	-10.2
4757	621932.07	4831437.77	91.53	0	D	A	70.4	-38.6	0.0	0.9	0.0	0.0	30.9
4765	621968.72	4831450.78	93.52	0	D	A	70.4	-38.7	0.0	0.5	0.0	0.0	31.2
4770	622289.01	4831563.97	99.53	0	D	A	70.4	-38.8	0.0	56.6	0.0	0.0	-25.0
4781	621885.54	4831421.32	90.10	0	D	A	72.7	-40.9	0.0	34.9	0.0	0.0	-3.1
4792	622277.08	4831559.74	99.53	0	D	A	70.4	-38.8	0.0	56.0	0.0	0.0	-24.4
4800	621996.03	4831460.48	93.53	0	D	A	70.4	-38.8	0.0	-0.3	0.0	0.0	31.8
4801	621886.61	4831421.70	90.10	0	D	A	72.7	-40.9	0.0	34.8	0.0	0.0	-3.1
4807	621908.63	4831429.48	91.53	0	D	A	70.4	-38.9	0.0	2.6	0.0	0.0	28.9
4808	622097.15	4831496.27	95.53	0	D	A	70.4	-38.9	0.0	-1.2	0.0	0.0	32.6
4810	621847.04	4831407.72	90.10	0	D	A	72.7	-41.0	0.0	31.8	0.0	0.0	-0.1
4811	622208.37	4831535.36	96.10	0	D	A	72.7	-41.0	0.0	34.2	0.0	0.0	-2.6
4812	621572.97	4831310.64	96.48	0	D	A	70.4	-38.9	0.0	39.1	0.0	0.0	-7.7
4813	621712.51	4831360.21	90.63	0	D	A	70.4	-38.9	0.0	47.8	0.0	0.0	-16.4
4815	621845.78	4831407.28	91.53	0	D	A	70.4	-38.9	0.0	29.8	0.0	0.0	1.6
4817	622304.23	4831569.37	99.53	0	D	A	70.4	-39.0	0.0	56.9	0.0	0.0	-25.6
4818	622212.06	4831536.66	96.10	0	D	A	72.7	-41.1	0.0	32.8	0.0	0.0	-1.3
4822	621595.83	4831318.77	90.10	0	D	A	72.7	-41.1	0.0	37.5	0.0	0.0	-5.9
4824	622240.32	4831546.70	97.56	0	D	A	72.7	-41.2	0.0	32.9	0.0	0.0	-1.4
4829	622053.38	4831480.84	94.10	0	D	A	72.7	-41.2	0.0	2.8	0.0	0.0	28.7
4835	621847.98	4831408.06	90.10	0	D	A	72.7	-41.2	0.0	31.7	0.0	0.0	-0.3
4845	621600.93	4831320.58	90.10	0	D	A	72.7	-41.2	0.0	37.6	0.0	0.0	-6.1
4853	621599.35	4831320.02	90.10	0	D	A	72.7	-41.3	0.0	37.5	0.0	0.0	-6.1
4854	621821.83	4831398.82	91.53	0	D	A	70.4	-39.2	0.0	32.7	0.0	0.0	-1.5
4855	621597.46	4831319.35	90.10	0	D	A	72.7	-41.3	0.0	37.5	0.0	0.0	-6.2
4865	622271.02	4831557.59	98.10	0	D	A	72.7	-41.4	0.0	66.1	0.0	0.0	-34.8
4869	622015.74	4831467.47	92.68	0	D	A	72.7	-41.4	0.0	2.9	0.0	0.0	28.4
4874	622245.30	4831548.46	97.91	0	D	A	72.7	-41.4	0.0	32.8	0.0	0.0	-1.6
4875	622152.86	4831515.67	97.53	0	D	A	70.4	-39.4	0.0	18.2	0.0	0.0	12.8
4897	621575.46	4831311.53	92.66	0	D	A	72.7	-41.6	0.0	36.6	0.0	0.0	-5.5
4903	622167.41	4831520.82	97.53	0	D	A	70.4	-39.5	0.0	17.2	0.0	0.0	13.7
4907	622156.37	4831516.90	96.10	0	D	A	72.7	-41.6	0.0	18.3	0.0	0.0	12.8
4910	621823.89	4831399.55	91.53	0	D	A	70.4	-39.6	0.0	31.8	0.0	0.0	-1.0
4912	622320.95	4831575.31	99.53	0	D	A	70.4	-44.6	0.0	31.9	0.0	0.0	-6.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4917	622324.77	4831576.66	99.53	0	D	A	70.4	-41.3	0.0	32.6	0.0	0.0	-3.5
4919	621873.63	4831417.12	91.53	0	D	A	70.4	-39.6	0.0	31.1	0.0	0.0	-0.3
4922	621918.46	4831432.95	90.10	0	D	A	72.7	-41.7	0.0	8.6	0.0	0.0	22.3
4935	622170.99	4831522.09	96.10	0	D	A	72.7	-41.8	0.0	19.1	0.0	0.0	11.7
4944	621782.52	4831384.94	90.71	0	D	A	70.4	-39.7	0.0	31.5	0.0	0.0	-0.8
4946	622338.36	4831581.48	99.53	0	D	A	70.4	-39.7	0.0	32.8	0.0	0.0	-2.2
4947	622113.28	4831501.89	95.52	0	D	A	70.4	-39.7	0.0	-0.6	0.0	0.0	31.3
4956	621907.27	4831429.00	90.10	0	D	A	72.7	-41.8	0.0	20.2	0.0	0.0	10.6
4968	621970.84	4831451.53	93.52	0	D	A	70.4	-39.8	0.0	0.4	0.0	0.0	30.2
4973	622354.09	4831587.07	99.53	0	D	A	70.4	-39.8	0.0	32.2	0.0	0.0	-1.6
4974	621997.95	4831461.16	92.10	0	D	A	72.7	-41.9	0.0	3.6	0.0	0.0	27.1
4982	622116.71	4831503.08	95.52	0	D	A	70.4	-39.9	0.0	18.5	0.0	0.0	12.0
4983	621952.76	4831445.11	93.52	0	D	A	70.4	-39.9	0.0	-0.2	0.0	0.0	30.7
4988	621887.78	4831422.11	90.10	0	D	A	72.7	-42.0	0.0	34.8	0.0	0.0	-4.1
4989	621781.50	4831384.58	89.28	0	D	A	72.7	-42.0	0.0	31.6	0.0	0.0	-1.0
4993	621622.83	4831328.36	90.10	0	D	A	72.7	-42.1	0.0	38.1	0.0	0.0	-7.5
4996	622295.09	4831566.13	98.10	0	D	A	72.7	-42.1	0.0	56.2	0.0	0.0	-25.6
5000	622121.62	4831504.79	95.53	0	D	A	70.4	-40.0	0.0	18.8	0.0	0.0	11.6
5011	622312.69	4831572.37	98.10	0	D	A	72.7	-42.1	0.0	56.0	0.0	0.0	-25.5
5035	621770.82	4831380.81	90.67	0	D	A	70.4	-40.1	0.0	31.0	0.0	0.0	-0.7
5039	621697.65	4831354.96	90.74	0	D	A	70.4	-40.1	0.0	56.3	0.0	0.0	-26.0
5043	622158.84	4831517.78	96.10	0	D	A	72.7	-42.2	0.0	18.3	0.0	0.0	12.1
5045	622039.48	4831475.90	94.80	0	D	A	70.4	-40.1	0.0	0.1	0.0	0.0	30.1
5061	622161.72	4831518.80	96.10	0	D	A	72.7	-42.3	0.0	19.1	0.0	0.0	11.3
5076	621557.61	4831305.18	93.52	0	D	A	72.7	-42.3	0.0	49.1	0.0	0.0	-18.8
5078	622164.02	4831519.62	96.10	0	D	A	72.7	-42.3	0.0	19.1	0.0	0.0	11.3
5081	622190.11	4831528.88	96.10	0	D	A	72.7	-42.4	0.0	19.3	0.0	0.0	11.0
5083	621580.26	4831313.23	91.50	0	D	A	72.7	-42.4	0.0	36.6	0.0	0.0	-6.3
5093	622235.22	4831544.88	97.31	0	D	A	72.7	-42.4	0.0	33.0	0.0	0.0	-2.7
5095	621999.15	4831461.59	92.10	0	D	A	72.7	-42.4	0.0	3.6	0.0	0.0	26.6
5097	621822.89	4831399.20	90.10	0	D	A	72.7	-42.4	0.0	31.6	0.0	0.0	-1.3
5099	622004.21	4831463.38	92.10	0	D	A	72.7	-42.4	0.0	3.2	0.0	0.0	27.0
5101	621559.06	4831305.70	96.61	0	D	A	70.4	-40.3	0.0	36.4	0.0	0.0	-6.3
5108	622316.67	4831573.79	98.10	0	D	A	72.7	-42.5	0.0	31.8	0.0	0.0	-1.6
5110	621841.11	4831405.63	90.10	0	D	A	72.7	-42.5	0.0	31.7	0.0	0.0	-1.5
5113	622149.61	4831514.54	96.10	0	D	A	72.7	-42.5	0.0	16.8	0.0	0.0	13.4
5119	621965.79	4831449.74	93.53	0	D	A	70.4	-40.4	0.0	-0.1	0.0	0.0	30.1
5150	622093.13	4831494.88	94.10	0	D	A	72.7	-42.6	0.0	4.0	0.0	0.0	26.1
5151	621994.21	4831459.83	92.10	0	D	A	72.7	-42.6	0.0	3.1	0.0	0.0	27.0
5160	621967.05	4831450.19	92.10	0	D	A	72.7	-42.6	0.0	2.2	0.0	0.0	27.8
5179	622201.30	4831532.85	96.10	0	D	A	72.7	-42.7	0.0	19.5	0.0	0.0	10.5
5182	622186.95	4831527.76	97.53	0	D	A	70.4	-40.6	0.0	17.2	0.0	0.0	12.5
5184	622100.43	4831497.41	95.53	0	D	A	70.4	-40.6	0.0	-0.7	0.0	0.0	30.5
5186	622229.77	4831542.95	97.11	0	D	A	72.7	-42.7	0.0	33.1	0.0	0.0	-3.1
5191	622204.22	4831533.88	97.53	0	D	A	70.4	-41.4	0.0	18.4	0.0	0.0	10.6
5196	622206.22	4831534.59	97.52	0	D	A	70.4	-48.7	0.0	33.6	0.0	0.0	-11.9
5199	622329.25	4831578.25	98.10	0	D	A	72.7	-42.8	0.0	31.9	0.0	0.0	-2.1
5209	621793.11	4831388.68	89.32	0	D	A	72.7	-42.8	0.0	31.4	0.0	0.0	-1.6
5211	622248.63	4831549.64	98.10	0	D	A	72.7	-42.8	0.0	32.7	0.0	0.0	-2.9
5215	621556.56	4831304.81	92.52	0	D	A	72.7	-42.8	0.0	45.5	0.0	0.0	-15.7
5230	621753.84	4831374.81	89.18	0	D	A	72.7	-42.9	0.0	31.4	0.0	0.0	-1.7
5232	622344.15	4831583.54	98.10	0	D	A	72.7	-42.9	0.0	32.1	0.0	0.0	-2.4
5233	622232.43	4831543.89	97.19	0	D	A	72.7	-42.9	0.0	33.0	0.0	0.0	-3.3
5242	622379.42	4831596.06	98.10	0	D	A	72.7	-43.0	0.0	32.8	0.0	0.0	-3.1
5256	621885.54	4831421.32	91.53	0	D	A	70.4	-40.9	0.0	35.8	0.0	0.0	-6.3
5268	622251.40	4831550.63	98.10	0	D	A	72.7	-43.1	0.0	32.7	0.0	0.0	-3.1
5269	621886.61	4831421.70	91.52	0	D	A	70.4	-40.9	0.0	35.8	0.0	0.0	-6.4
5270	621836.05	4831403.85	90.10	0	D	A	72.7	-43.1	0.0	31.7	0.0	0.0	-2.0
5285	622360.01	4831589.17	98.10	0	D	A	72.7	-43.1	0.0	32.4	0.0	0.0	-2.9
5289	621847.04	4831407.72	91.53	0	D	A	70.4	-41.0	0.0	30.1	0.0	0.0	-0.8
5291	622208.37	4831535.36	97.52	0	D	A	70.4	-41.0	0.0	33.1	0.0	0.0	-3.8
5303	622045.11	4831477.90	93.67	0	D	A	72.7	-43.2	0.0	3.0	0.0	0.0	26.5
5307	622212.06	4831536.66	97.53	0	D	A	70.4	-41.1	0.0	33.1	0.0	0.0	-3.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5313	621595.83	4831318.77	91.53	0	D	A	70.4	-41.1	0.0	38.4	0.0	0.0	-9.1
5314	622119.17	4831503.94	94.10	0	D	A	72.7	-43.3	0.0	15.0	0.0	0.0	14.4
5326	622240.32	4831546.70	98.99	0	D	A	70.4	-41.2	0.0	32.8	0.0	0.0	-3.6
5331	621590.02	4831316.70	90.10	0	D	A	72.7	-43.3	0.0	37.2	0.0	0.0	-7.9
5332	622053.38	4831480.84	95.52	0	D	A	70.4	-41.2	0.0	0.8	0.0	0.0	28.4
5335	622332.80	4831579.51	98.10	0	D	A	72.7	-43.3	0.0	32.0	0.0	0.0	-2.7
5339	621847.98	4831408.06	91.53	0	D	A	70.4	-41.2	0.0	30.4	0.0	0.0	-1.2
5340	621600.93	4831320.58	91.53	0	D	A	70.4	-41.2	0.0	38.4	0.0	0.0	-9.3
5341	621820.84	4831398.47	90.10	0	D	A	72.7	-43.3	0.0	31.5	0.0	0.0	-2.2
5350	621599.35	4831320.02	91.53	0	D	A	70.4	-41.3	0.0	38.4	0.0	0.0	-9.4
5353	621597.46	4831319.35	91.52	0	D	A	70.4	-41.3	0.0	38.4	0.0	0.0	-9.4
5360	622102.46	4831498.12	94.10	0	D	A	72.7	-43.5	0.0	-3.3	0.0	0.0	32.5
5370	622271.02	4831557.59	99.53	0	D	A	70.4	-41.4	0.0	67.3	0.0	0.0	-38.3
5413	622015.74	4831467.47	94.11	0	D	A	70.4	-41.4	0.0	-0.7	0.0	0.0	29.7
5421	622245.30	4831548.46	99.33	0	D	A	70.4	-41.4	0.0	32.3	0.0	0.0	-3.4
5423	621574.51	4831311.19	93.66	0	D	A	72.7	-43.6	0.0	36.2	0.0	0.0	-7.1
5448	621575.46	4831311.53	94.08	0	D	A	70.4	-41.6	0.0	38.3	0.0	0.0	-9.5
5454	622156.37	4831516.90	97.53	0	D	A	70.4	-41.6	0.0	18.1	0.0	0.0	10.6
5461	622094.58	4831495.37	94.10	0	D	A	72.7	-43.8	0.0	2.5	0.0	0.0	26.4
5471	621713.69	4831360.63	89.19	0	D	A	72.7	-43.8	0.0	46.4	0.0	0.0	-17.6
5473	622047.29	4831478.68	93.68	0	D	A	72.7	-43.8	0.0	3.1	0.0	0.0	25.7
5474	621835.51	4831403.65	90.10	0	D	A	72.7	-43.8	0.0	31.6	0.0	0.0	-2.8
5475	621918.46	4831432.95	91.53	0	D	A	70.4	-41.7	0.0	1.5	0.0	0.0	27.2
5490	622170.99	4831522.09	97.53	0	D	A	70.4	-41.8	0.0	17.2	0.0	0.0	11.4
5502	621907.27	4831429.00	91.53	0	D	A	70.4	-41.8	0.0	20.8	0.0	0.0	7.7
5515	621997.95	4831461.16	93.53	0	D	A	70.4	-41.9	0.0	-0.8	0.0	0.0	29.2
5547	621887.78	4831422.11	91.53	0	D	A	70.4	-42.0	0.0	35.8	0.0	0.0	-7.5
5548	621781.50	4831384.58	90.71	0	D	A	70.4	-42.0	0.0	31.9	0.0	0.0	-3.6
5550	621622.83	4831328.36	91.53	0	D	A	70.4	-42.1	0.0	38.9	0.0	0.0	-10.6
5552	622295.09	4831566.13	99.53	0	D	A	70.4	-42.1	0.0	57.0	0.0	0.0	-28.8
5557	622312.69	4831572.37	99.53	0	D	A	70.4	-42.1	0.0	57.1	0.0	0.0	-28.9
5584	622046.33	4831478.34	93.68	0	D	A	72.7	-44.3	0.0	3.0	0.0	0.0	25.4
5586	622158.84	4831517.78	97.53	0	D	A	70.4	-42.2	0.0	17.4	0.0	0.0	10.8
5593	622161.72	4831518.80	97.53	0	D	A	70.4	-42.3	0.0	17.4	0.0	0.0	10.7
5596	621557.61	4831305.18	94.94	0	D	A	70.4	-42.3	0.0	43.0	0.0	0.0	-15.0
5599	622164.02	4831519.62	97.53	0	D	A	70.4	-42.3	0.0	17.1	0.0	0.0	10.9
5602	622190.11	4831528.88	97.52	0	D	A	70.4	-42.4	0.0	17.4	0.0	0.0	10.6
5604	621580.26	4831313.23	92.92	0	D	A	70.4	-42.4	0.0	37.9	0.0	0.0	-9.9
5619	622235.22	4831544.88	98.74	0	D	A	70.4	-42.4	0.0	33.4	0.0	0.0	-5.4
5621	621999.15	4831461.59	93.53	0	D	A	70.4	-42.4	0.0	-0.9	0.0	0.0	28.8
5622	621822.89	4831399.20	91.53	0	D	A	70.4	-42.4	0.0	31.6	0.0	0.0	-3.7
5624	622004.21	4831463.38	93.53	0	D	A	70.4	-42.4	0.0	-1.5	0.0	0.0	29.4
5638	622316.67	4831573.79	99.53	0	D	A	70.4	-42.5	0.0	32.6	0.0	0.0	-4.7
5641	621841.11	4831405.63	91.53	0	D	A	70.4	-42.5	0.0	31.7	0.0	0.0	-3.8
5645	622149.61	4831514.54	97.52	0	D	A	70.4	-42.5	0.0	15.1	0.0	0.0	12.8
5663	622309.48	4831571.24	98.10	0	D	A	72.7	-44.7	0.0	56.1	0.0	0.0	-28.1
5665	622093.13	4831494.88	95.52	0	D	A	70.4	-42.6	0.0	-1.8	0.0	0.0	29.6
5666	621994.21	4831459.83	93.53	0	D	A	70.4	-42.6	0.0	-0.3	0.0	0.0	28.1
5675	621967.05	4831450.19	93.52	0	D	A	70.4	-42.6	0.0	0.5	0.0	0.0	27.3
5680	622201.30	4831532.85	97.53	0	D	A	70.4	-42.7	0.0	18.0	0.0	0.0	9.6
5694	622229.77	4831542.95	98.53	0	D	A	70.4	-42.7	0.0	33.6	0.0	0.0	-6.0
5699	622329.25	4831578.25	99.53	0	D	A	70.4	-42.8	0.0	32.7	0.0	0.0	-5.1
5710	621793.11	4831388.68	90.75	0	D	A	70.4	-42.8	0.0	30.9	0.0	0.0	-3.3
5720	622248.63	4831549.64	99.52	0	D	A	70.4	-42.8	0.0	32.4	0.0	0.0	-4.9
5722	621556.56	4831304.81	93.94	0	D	A	70.4	-42.8	0.0	45.7	0.0	0.0	-18.1
5728	622282.97	4831561.83	98.10	0	D	A	72.7	-45.0	0.0	55.6	0.0	0.0	-27.9
5748	622298.07	4831567.19	98.10	0	D	A	72.7	-45.0	0.0	56.1	0.0	0.0	-28.5
5751	621753.84	4831374.81	90.61	0	D	A	70.4	-42.9	0.0	30.6	0.0	0.0	-3.1
5754	622267.98	4831556.51	98.10	0	D	A	72.7	-45.0	0.0	32.4	0.0	0.0	-4.7
5757	622344.15	4831583.54	99.53	0	D	A	70.4	-42.9	0.0	32.4	0.0	0.0	-5.0
5759	622232.43	4831543.89	98.62	0	D	A	70.4	-42.9	0.0	33.0	0.0	0.0	-5.6
5764	622379.42	4831596.06	99.53	0	D	A	70.4	-43.0	0.0	33.8	0.0	0.0	-6.4
5770	622147.98	4831513.97	96.07	0	D	A	72.7	-45.1	0.0	19.0	0.0	0.0	8.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5774	622237.51	4831545.70	97.42	0	D	A	72.7	-45.1	0.0	33.0	0.0	0.0	-5.4
5804	622251.40	4831550.63	99.52	0	D	A	70.4	-43.1	0.0	32.3	0.0	0.0	-5.0
5805	621836.05	4831403.85	91.53	0	D	A	70.4	-43.1	0.0	31.3	0.0	0.0	-4.0
5830	622360.01	4831589.17	99.53	0	D	A	70.4	-43.1	0.0	32.5	0.0	0.0	-5.3
5831	621972.03	4831451.96	92.10	0	D	A	72.7	-45.3	0.0	2.1	0.0	0.0	25.3
5843	622045.11	4831477.90	95.10	0	D	A	70.4	-43.2	0.0	0.8	0.0	0.0	26.3
5850	622119.17	4831503.94	95.53	0	D	A	70.4	-43.3	0.0	18.5	0.0	0.0	8.6
5851	621639.54	4831334.30	90.10	0	D	A	72.7	-45.4	0.0	33.3	0.0	0.0	-6.0
5860	621590.02	4831316.70	91.53	0	D	A	70.4	-43.3	0.0	38.2	0.0	0.0	-11.1
5864	622332.80	4831579.51	99.53	0	D	A	70.4	-43.3	0.0	32.8	0.0	0.0	-5.8
5866	621820.84	4831398.47	91.52	0	D	A	70.4	-43.3	0.0	32.3	0.0	0.0	-5.3
5885	622184.46	4831526.87	96.10	0	D	A	72.7	-45.5	0.0	19.2	0.0	0.0	7.9
5902	622102.46	4831498.12	95.53	0	D	A	70.4	-43.5	0.0	-1.5	0.0	0.0	28.4
5922	622199.46	4831532.19	96.10	0	D	A	72.7	-45.7	0.0	19.4	0.0	0.0	7.6
5928	621574.51	4831311.19	95.08	0	D	A	70.4	-43.6	0.0	38.9	0.0	0.0	-12.1
5941	621646.92	4831336.93	90.10	0	D	A	72.7	-45.7	0.0	33.6	0.0	0.0	-6.6
5960	622348.06	4831584.93	98.10	0	D	A	72.7	-45.8	0.0	32.2	0.0	0.0	-5.3
5980	621635.24	4831332.77	90.10	0	D	A	72.7	-45.8	0.0	38.0	0.0	0.0	-11.1
5992	622094.58	4831495.37	95.53	0	D	A	70.4	-43.8	0.0	-1.5	0.0	0.0	28.1
6001	621713.69	4831360.63	90.62	0	D	A	70.4	-43.8	0.0	47.5	0.0	0.0	-21.0
6004	622047.29	4831478.68	95.10	0	D	A	70.4	-43.8	0.0	-0.1	0.0	0.0	26.6
6008	621835.51	4831403.65	91.53	0	D	A	70.4	-43.8	0.0	32.1	0.0	0.0	-5.6
6019	621590.82	4831316.99	90.10	0	D	A	72.7	-46.0	0.0	37.0	0.0	0.0	-10.4
6098	622363.76	4831590.50	98.10	0	D	A	72.7	-46.3	0.0	32.5	0.0	0.0	-6.1
6102	621902.89	4831427.45	90.10	0	D	A	72.7	-46.4	0.0	25.5	0.0	0.0	0.8
6110	622046.33	4831478.34	95.10	0	D	A	70.4	-44.3	0.0	0.8	0.0	0.0	25.3
6832	621571.42	4831310.09	96.10	0	D	A	72.7	-46.7	0.0	35.9	0.0	0.0	-9.9
6833	622384.64	4831597.91	98.10	0	D	A	72.7	-46.8	0.0	28.9	0.0	0.0	-3.0
6834	621964.82	4831449.40	92.10	0	D	A	72.7	-46.8	0.0	2.2	0.0	0.0	23.7
6838	622309.48	4831571.24	99.53	0	D	A	70.4	-44.7	0.0	56.9	0.0	0.0	-31.2
6890	622242.86	4831547.59	97.71	0	D	A	72.7	-47.0	0.0	32.9	0.0	0.0	-7.3
6895	622282.97	4831561.83	99.53	0	D	A	70.4	-45.0	0.0	56.1	0.0	0.0	-30.7
6898	621761.81	4831377.62	89.21	0	D	A	72.7	-47.1	0.0	31.5	0.0	0.0	-5.9
6904	622298.07	4831567.19	99.53	0	D	A	70.4	-45.0	0.0	57.2	0.0	0.0	-31.9
6929	622267.98	4831556.51	99.53	0	D	A	70.4	-45.0	0.0	31.8	0.0	0.0	-6.5
6945	622266.52	4831555.99	98.10	0	D	A	72.7	-47.2	0.0	32.4	0.0	0.0	-6.9
6947	622147.98	4831513.97	97.50	0	D	A	70.4	-45.1	0.0	17.2	0.0	0.0	8.1
6949	622237.51	4831545.70	98.84	0	D	A	70.4	-45.1	0.0	33.2	0.0	0.0	-8.0
6995	622016.71	4831467.82	92.70	0	D	A	72.7	-47.3	0.0	2.9	0.0	0.0	22.4
7008	621972.03	4831451.96	93.52	0	D	A	70.4	-45.3	0.0	0.5	0.0	0.0	24.6
7035	622383.00	4831597.33	98.10	0	D	A	72.7	-47.5	0.0	32.9	0.0	0.0	-7.7
7039	621639.54	4831334.30	91.53	0	D	A	70.4	-45.4	0.0	34.2	0.0	0.0	-9.2
7060	622184.46	4831526.87	97.53	0	D	A	70.4	-45.5	0.0	17.2	0.0	0.0	7.6
7078	622265.48	4831555.62	98.10	0	D	A	72.7	-47.8	0.0	32.4	0.0	0.0	-7.5
7084	622319.17	4831574.68	98.10	0	D	A	72.7	-47.8	0.0	31.8	0.0	0.0	-6.9
7085	622199.46	4831532.19	97.53	0	D	A	70.4	-45.7	0.0	17.9	0.0	0.0	6.8
7092	621646.92	4831336.93	91.52	0	D	A	70.4	-45.7	0.0	34.4	0.0	0.0	-9.8
7096	621887.25	4831421.93	90.10	0	D	A	72.7	-47.8	0.0	34.8	0.0	0.0	-9.9
7106	622348.06	4831584.93	99.53	0	D	A	70.4	-45.8	0.0	31.9	0.0	0.0	-7.3
7117	621635.24	4831332.77	91.53	0	D	A	70.4	-45.8	0.0	39.0	0.0	0.0	-14.5
7127	622281.50	4831561.31	98.10	0	D	A	72.7	-48.0	0.0	55.5	0.0	0.0	-30.8
7136	621953.73	4831445.46	92.10	0	D	A	72.7	-48.0	0.0	2.4	0.0	0.0	22.3
7141	622299.60	4831567.73	98.10	0	D	A	72.7	-48.0	0.0	56.1	0.0	0.0	-31.5
7286	622284.42	4831562.34	98.10	0	D	A	72.7	-48.1	0.0	55.8	0.0	0.0	-31.2
7296	621590.82	4831316.99	91.53	0	D	A	70.4	-46.0	0.0	38.2	0.0	0.0	-13.9
7366	622160.29	4831518.29	96.10	0	D	A	72.7	-48.3	0.0	18.3	0.0	0.0	6.1
7371	622363.76	4831590.50	99.53	0	D	A	70.4	-46.3	0.0	32.6	0.0	0.0	-8.5
7911	621598.40	4831319.68	90.10	0	D	A	72.7	-48.4	0.0	37.5	0.0	0.0	-13.3
7923	621902.89	4831427.45	91.53	0	D	A	70.4	-46.4	0.0	26.2	0.0	0.0	-2.2
7958	622346.56	4831584.39	98.10	0	D	A	72.7	-48.7	0.0	32.2	0.0	0.0	-8.2
7962	622349.57	4831585.46	98.10	0	D	A	72.7	-48.8	0.0	32.2	0.0	0.0	-8.3
8001	621571.42	4831310.09	97.52	0	D	A	70.4	-46.7	0.0	38.9	0.0	0.0	-15.3
8004	622384.64	4831597.91	99.53	0	D	A	70.4	-46.8	0.0	29.5	0.0	0.0	-5.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8006	621964.82	4831449.40	93.53	0	D	A	70.4	-46.8	0.0	-0.2	0.0	0.0	23.8
8103	622242.86	4831547.59	99.14	0	D	A	70.4	-47.0	0.0	32.7	0.0	0.0	-9.4
8106	621806.99	4831393.58	93.27	0	D	A	47.6	-26.4	0.0	32.6	0.0	0.0	-11.4
8109	622052.03	4831480.36	94.08	0	D	A	72.7	-49.2	0.0	2.8	0.0	0.0	20.7
8117	621761.81	4831377.62	90.63	0	D	A	70.4	-47.1	0.0	30.7	0.0	0.0	-7.5
8133	621829.71	4831401.60	90.10	0	D	A	72.7	-49.3	0.0	31.6	0.0	0.0	-8.2
8142	622266.52	4831555.99	99.53	0	D	A	70.4	-47.2	0.0	32.0	0.0	0.0	-8.8
8151	622362.37	4831590.01	98.10	0	D	A	72.7	-49.4	0.0	32.5	0.0	0.0	-9.2
8162	622016.71	4831467.82	94.13	0	D	A	70.4	-47.3	0.0	-0.7	0.0	0.0	23.8
8178	621663.34	4831342.76	93.33	0	D	A	47.6	-27.0	0.0	32.8	0.0	0.0	-12.3
8190	622383.00	4831597.33	99.52	0	D	A	70.4	-47.5	0.0	34.1	0.0	0.0	-11.2
8238	622052.30	4831480.46	94.10	0	D	A	72.7	-49.8	0.0	2.8	0.0	0.0	20.0
8250	622265.48	4831555.62	99.53	0	D	A	70.4	-47.8	0.0	32.3	0.0	0.0	-9.6
8255	622319.17	4831574.68	99.53	0	D	A	70.4	-47.8	0.0	32.6	0.0	0.0	-10.0
8326	621887.25	4831421.93	91.53	0	D	A	70.4	-47.8	0.0	35.8	0.0	0.0	-13.3
8362	622281.50	4831561.31	99.53	0	D	A	70.4	-48.0	0.0	55.7	0.0	0.0	-33.3
8369	621953.73	4831445.46	93.53	0	D	A	70.4	-48.0	0.0	-0.2	0.0	0.0	22.6
8382	622299.60	4831567.73	99.53	0	D	A	70.4	-48.0	0.0	57.2	0.0	0.0	-34.9
8402	621716.13	4831361.49	92.75	0	D	A	47.6	-35.0	0.0	43.4	0.0	0.0	-30.8
8403	621727.17	4831365.39	92.73	0	D	A	47.6	-28.7	0.0	29.0	0.0	0.0	-10.2
8404	621736.71	4831368.76	92.72	0	D	A	47.6	-40.0	0.0	31.0	0.0	0.0	-23.4
8433	622284.42	4831562.34	99.53	0	D	A	70.4	-48.1	0.0	55.8	0.0	0.0	-33.5
8448	621589.40	4831316.48	90.10	0	D	A	72.7	-50.3	0.0	37.2	0.0	0.0	-14.8
8464	622376.94	4831595.17	98.10	0	D	A	72.7	-50.4	0.0	32.7	0.0	0.0	-10.4
8610	622160.29	4831518.29	97.53	0	D	A	70.4	-48.3	0.0	17.7	0.0	0.0	4.3
8655	621598.40	4831319.68	91.52	0	D	A	70.4	-48.4	0.0	38.4	0.0	0.0	-16.5
8692	622381.89	4831596.93	98.10	0	D	A	72.7	-50.7	0.0	32.8	0.0	0.0	-10.9
8748	622346.56	4831584.39	99.53	0	D	A	70.4	-48.7	0.0	31.9	0.0	0.0	-10.2
8989	622349.57	4831585.46	99.53	0	D	A	70.4	-48.8	0.0	32.0	0.0	0.0	-10.4
8993	621558.19	4831305.39	94.18	0	D	A	72.7	-50.9	0.0	43.9	0.0	0.0	-22.1
9006	622045.78	4831478.14	93.68	0	D	A	72.7	-51.0	0.0	3.0	0.0	0.0	18.7
9013	621559.97	4831306.02	96.10	0	D	A	72.7	-51.0	0.0	35.2	0.0	0.0	-13.5
9097	622052.03	4831480.36	95.50	0	D	A	70.4	-49.2	0.0	0.2	0.0	0.0	21.0
9126	621829.71	4831401.60	91.52	0	D	A	70.4	-49.3	0.0	32.4	0.0	0.0	-11.3
9164	622362.37	4831590.01	99.53	0	D	A	70.4	-49.4	0.0	32.5	0.0	0.0	-11.5
9328	622435.87	4831621.42	98.53	0	D	A	47.6	-29.7	0.0	28.6	0.0	0.0	-10.7
9411	622052.30	4831480.46	95.53	0	D	A	70.4	-49.8	0.0	0.0	0.0	0.0	20.5
9458	622077.09	4831489.21	97.66	0	D	A	47.6	-29.6	0.0	-0.9	0.0	0.0	18.9
9721	621589.40	4831316.48	91.53	0	D	A	70.4	-50.3	0.0	38.2	0.0	0.0	-18.1
9766	622376.94	4831595.17	99.53	0	D	A	70.4	-50.4	0.0	33.7	0.0	0.0	-13.7
0087	622381.89	4831596.93	99.53	0	D	A	70.4	-50.7	0.0	34.1	0.0	0.0	-14.4
0143	621558.19	4831305.39	95.61	0	D	A	70.4	-50.9	0.0	40.6	0.0	0.0	-21.1
0156	622045.78	4831478.14	95.10	0	D	A	70.4	-51.0	0.0	0.9	0.0	0.0	18.5
0173	621559.97	4831306.02	97.52	0	D	A	70.4	-51.0	0.0	36.6	0.0	0.0	-17.2
0197	621610.58	4831324.01	93.66	0	D	A	47.6	-30.6	0.0	27.0	0.0	0.0	-10.0
0713	621938.97	4831440.22	94.29	0	D	A	47.6	-31.2	0.0	0.1	0.0	0.0	16.2
0738	621571.71	4831310.19	96.06	0	D	A	72.7	-53.9	0.0	35.9	0.0	0.0	-17.2
0871	621864.40	4831413.86	93.66	0	D	A	47.6	-31.3	0.0	29.2	0.0	0.0	-12.9
0970	622135.35	4831509.57	98.63	0	D	A	47.6	-31.6	0.0	15.0	0.0	0.0	1.0
1205	622030.61	4831472.75	96.60	0	D	A	47.6	-32.2	0.0	0.0	0.0	0.0	15.4
1207	622037.92	4831475.35	96.91	0	D	A	47.6	-44.6	0.0	0.1	0.0	0.0	2.9
1445	621913.76	4831431.29	93.66	0	D	A	47.6	-32.3	0.0	0.4	0.0	0.0	14.9
1664	621877.80	4831418.59	93.66	0	D	A	47.6	-32.7	0.0	24.2	0.0	0.0	-9.3
2158	621899.20	4831426.15	93.66	0	D	A	47.6	-32.9	0.0	17.9	0.0	0.0	-3.1
2199	621976.87	4831453.68	95.66	0	D	A	47.6	-33.0	0.0	-0.1	0.0	0.0	14.7
2238	621851.51	4831409.31	93.66	0	D	A	47.6	-33.0	0.0	30.3	0.0	0.0	-15.7
2281	621960.51	4831447.87	95.66	0	D	A	47.6	-33.1	0.0	0.2	0.0	0.0	14.2
2391	621786.03	4831386.18	92.86	0	D	A	47.6	-33.2	0.0	30.4	0.0	0.0	-16.0
2467	621571.71	4831310.19	97.48	0	D	A	70.4	-53.9	0.0	39.4	0.0	0.0	-22.9
2601	621565.62	4831308.03	99.66	0	D	A	47.6	-33.5	0.0	37.2	0.0	0.0	-23.1
2949	621857.19	4831411.31	93.66	0	D	A	47.6	-33.8	0.0	31.3	0.0	0.0	-17.5
2971	621681.75	4831349.30	92.98	0	D	A	47.6	-35.4	0.0	33.2	0.0	0.0	-21.0
2972	621684.93	4831350.43	92.96	0	D	A	47.6	-39.0	0.0	31.1	0.0	0.0	-22.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
63224	621643.24	4831335.62	93.66	0	D	A	47.6	-34.1	0.0	33.5	0.0	0.0	-20.0
63282	621739.85	4831369.87	92.71	0	D	A	47.6	-34.1	0.0	30.1	0.0	0.0	-16.7
63394	621585.11	4831314.96	94.31	0	D	A	47.6	-34.3	0.0	36.1	0.0	0.0	-22.7
63468	621838.56	4831404.73	93.66	0	D	A	47.6	-34.4	0.0	29.8	0.0	0.0	-16.6
64128	621748.98	4831373.09	92.73	0	D	A	47.6	-34.9	0.0	30.6	0.0	0.0	-17.9
64129	622008.05	4831464.74	95.94	0	D	A	47.6	-35.0	0.0	-0.3	0.0	0.0	12.9
64369	621928.70	4831436.57	93.66	0	D	A	47.6	-35.1	0.0	0.2	0.0	0.0	12.3
64393	621870.90	4831416.15	93.66	0	D	A	47.6	-35.3	0.0	-0.8	0.0	0.0	13.1
64394	621872.85	4831416.84	93.66	0	D	A	47.6	-49.2	0.0	27.9	0.0	0.0	-29.5
64601	622221.16	4831539.89	100.13	0	D	A	47.6	-35.3	0.0	32.9	0.0	0.0	-20.5
64617	621893.64	4831424.18	93.66	0	D	A	47.6	-35.2	0.0	18.1	0.0	0.0	-5.7
64747	622058.10	4831482.50	97.66	0	D	A	47.6	-35.3	0.0	-0.7	0.0	0.0	13.0
64829	621843.22	4831406.38	93.66	0	D	A	47.6	-35.3	0.0	30.9	0.0	0.0	-18.6
64956	621690.14	4831352.29	92.91	0	D	A	47.6	-38.2	0.0	30.9	0.0	0.0	-21.5
64958	621692.26	4831353.04	92.90	0	D	A	47.6	-38.7	0.0	53.4	0.0	0.0	-44.5
64961	621831.50	4831402.24	93.66	0	D	A	47.6	-35.4	0.0	30.6	0.0	0.0	-18.4
65016	621883.13	4831420.47	93.66	0	D	A	47.6	-35.4	0.0	27.6	0.0	0.0	-15.4
65052	621921.02	4831433.85	93.66	0	D	A	47.6	-35.5	0.0	0.3	0.0	0.0	11.8
65099	622178.10	4831524.61	99.66	0	D	A	47.6	-35.6	0.0	15.7	0.0	0.0	-3.7
65117	621705.80	4831357.84	92.83	0	D	A	47.6	-35.5	0.0	44.3	0.0	0.0	-32.2
65367	621709.70	4831359.22	92.79	0	D	A	47.6	-35.6	0.0	44.0	0.0	0.0	-32.0
65440	621947.00	4831443.07	94.98	0	D	A	47.6	-35.7	0.0	-0.1	0.0	0.0	12.0
65470	621904.93	4831428.17	93.66	0	D	A	47.6	-35.7	0.0	19.8	0.0	0.0	-7.9
65471	622107.35	4831499.82	97.66	0	D	A	47.6	-35.7	0.0	0.3	0.0	0.0	11.6
65540	621991.12	4831458.73	95.66	0	D	A	47.6	-35.7	0.0	0.7	0.0	0.0	11.2
65673	622115.02	4831502.49	94.10	0	D	A	72.7	-58.5	0.0	-3.3	0.0	0.0	17.4
65684	621762.76	4831377.96	92.77	0	D	A	47.6	-38.7	0.0	30.6	0.0	0.0	-21.7
65685	621764.36	4831378.53	92.77	0	D	A	47.6	-39.0	0.0	30.0	0.0	0.0	-21.4
65775	621889.72	4831422.80	93.66	0	D	A	47.6	-36.4	0.0	32.6	0.0	0.0	-21.4
65776	621891.43	4831423.40	93.66	0	D	A	47.6	-45.7	0.0	18.2	0.0	0.0	-16.3
65817	621695.09	4831354.05	92.88	0	D	A	47.6	-36.0	0.0	53.4	0.0	0.0	-41.8
66459	621777.68	4831383.23	92.83	0	D	A	47.6	-36.3	0.0	30.0	0.0	0.0	-18.7
66572	621774.92	4831382.25	92.81	0	D	A	47.6	-36.5	0.0	29.9	0.0	0.0	-18.8
66704	621924.73	4831435.16	93.66	0	D	A	47.6	-36.5	0.0	0.3	0.0	0.0	10.8
66707	622258.88	4831553.28	101.66	0	D	A	47.6	-36.6	0.0	32.3	0.0	0.0	-21.3
66715	621768.88	4831380.12	92.79	0	D	A	47.6	-36.6	0.0	29.7	0.0	0.0	-18.6
66749	621632.99	4831331.97	93.66	0	D	A	47.6	-36.6	0.0	37.2	0.0	0.0	-26.2
66931	621760.36	4831377.11	92.76	0	D	A	47.6	-36.7	0.0	29.9	0.0	0.0	-19.0
66946	621828.36	4831401.13	93.66	0	D	A	47.6	-36.7	0.0	30.5	0.0	0.0	-19.6
66948	621825.82	4831400.23	93.66	0	D	A	47.6	-36.7	0.0	30.7	0.0	0.0	-19.9
66997	621637.38	4831333.53	93.66	0	D	A	47.6	-36.8	0.0	33.1	0.0	0.0	-22.3
67002	621755.46	4831375.38	92.75	0	D	A	47.6	-36.8	0.0	30.2	0.0	0.0	-19.4
67089	621687.45	4831351.33	92.94	0	D	A	47.6	-36.8	0.0	30.9	0.0	0.0	-20.2
67194	621625.37	4831329.27	93.66	0	D	A	47.6	-36.9	0.0	36.8	0.0	0.0	-26.2
67323	621752.26	4831374.25	92.74	0	D	A	47.6	-37.0	0.0	30.1	0.0	0.0	-19.5
67385	621702.42	4831356.65	92.85	0	D	A	47.6	-37.1	0.0	44.6	0.0	0.0	-34.1
67532	622001.67	4831462.48	95.66	0	D	A	47.6	-37.1	0.0	0.8	0.0	0.0	9.7
67534	621629.14	4831330.61	93.66	0	D	A	47.6	-37.1	0.0	36.9	0.0	0.0	-26.4
67548	621766.34	4831379.22	92.78	0	D	A	47.6	-37.1	0.0	29.8	0.0	0.0	-19.3
67590	621743.56	4831371.18	92.72	0	D	A	47.6	-37.1	0.0	29.9	0.0	0.0	-19.4
67606	621983.22	4831455.93	95.66	0	D	A	47.6	-37.2	0.0	-0.1	0.0	0.0	10.5
67778	621986.78	4831457.19	95.66	0	D	A	47.6	-37.2	0.0	-0.1	0.0	0.0	10.5
68100	621699.69	4831355.68	92.86	0	D	A	47.6	-37.3	0.0	53.8	0.0	0.0	-43.5
68157	621757.90	4831376.24	92.76	0	D	A	47.6	-37.4	0.0	30.1	0.0	0.0	-19.9
68360	621593.05	4831317.78	93.66	0	D	A	47.6	-37.5	0.0	35.6	0.0	0.0	-25.5
68440	621772.49	4831381.40	92.80	0	D	A	47.6	-37.6	0.0	29.8	0.0	0.0	-19.7
68450	622013.14	4831466.55	96.22	0	D	A	47.6	-37.6	0.0	0.0	0.0	0.0	10.0
68515	621950.55	4831444.33	95.35	0	D	A	47.6	-37.6	0.0	-0.1	0.0	0.0	10.1
68566	621745.87	4831371.99	92.73	0	D	A	47.6	-37.7	0.0	30.4	0.0	0.0	-20.5
68587	622195.11	4831530.65	99.66	0	D	A	47.6	-37.8	0.0	15.4	0.0	0.0	-5.6
68608	621834.24	4831403.21	93.66	0	D	A	47.6	-37.7	0.0	30.4	0.0	0.0	-20.6
68616	621780.10	4831384.09	92.84	0	D	A	47.6	-37.7	0.0	30.0	0.0	0.0	-20.1
68674	622049.83	4831479.58	97.42	0	D	A	47.6	-37.8	0.0	-2.5	0.0	0.0	12.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
58707	622042.57	4831477.00	97.08	0	D	A	47.6	-37.9	0.0	0.2	0.0	0.0	9.5
58724	622018.66	4831468.51	96.28	0	D	A	47.6	-37.9	0.0	-0.1	0.0	0.0	9.8
58750	621791.83	4831388.23	92.88	0	D	A	47.6	-37.9	0.0	30.3	0.0	0.0	-20.6
58756	621789.88	4831387.54	92.88	0	D	A	47.6	-37.9	0.0	30.2	0.0	0.0	-20.5
58802	622115.02	4831502.49	95.52	0	D	A	70.4	-58.5	0.0	0.0	0.0	0.0	11.8
59176	621955.12	4831445.95	95.66	0	D	A	47.6	-38.2	0.0	0.2	0.0	0.0	9.3
59218	621577.85	4831312.37	95.40	0	D	A	47.6	-38.2	0.0	36.5	0.0	0.0	-27.1
59236	622022.06	4831469.72	96.30	0	D	A	47.6	-38.2	0.0	0.2	0.0	0.0	9.2
59298	622370.63	4831592.94	101.66	0	D	A	47.6	-38.3	0.0	29.5	0.0	0.0	-20.3
59414	621620.83	4831327.65	93.66	0	D	A	47.6	-38.4	0.0	36.6	0.0	0.0	-27.4
59567	621932.07	4831437.77	93.66	0	D	A	47.6	-38.6	0.0	0.2	0.0	0.0	8.8
59609	621968.72	4831450.78	95.66	0	D	A	47.6	-38.7	0.0	0.3	0.0	0.0	8.6
59798	622289.01	4831563.97	101.66	0	D	A	47.6	-38.8	0.0	53.5	0.0	0.0	-44.7
59862	622277.08	4831559.74	101.66	0	D	A	47.6	-38.8	0.0	57.2	0.0	0.0	-48.5
60016	621996.03	4831460.48	95.66	0	D	A	47.6	-38.8	0.0	0.8	0.0	0.0	8.0
60063	621908.63	4831429.48	93.66	0	D	A	47.6	-38.9	0.0	0.5	0.0	0.0	8.3
60066	622097.15	4831496.27	97.66	0	D	A	47.6	-38.9	0.0	0.2	0.0	0.0	8.5
60153	621572.97	4831310.64	98.62	0	D	A	47.6	-38.9	0.0	38.8	0.0	0.0	-30.2
60155	621712.51	4831360.21	92.76	0	D	A	47.6	-38.9	0.0	43.7	0.0	0.0	-35.0
60160	621845.78	4831407.28	93.66	0	D	A	47.6	-38.9	0.0	30.3	0.0	0.0	-21.6
60182	622304.23	4831569.37	101.66	0	D	A	47.6	-39.0	0.0	53.0	0.0	0.0	-44.4
60376	621821.83	4831398.82	93.66	0	D	A	47.6	-39.2	0.0	30.0	0.0	0.0	-21.6
60591	622152.86	4831515.67	99.66	0	D	A	47.6	-39.4	0.0	15.5	0.0	0.0	-7.2
60802	622167.41	4831520.82	99.66	0	D	A	47.6	-39.5	0.0	15.1	0.0	0.0	-7.0
60906	621823.89	4831399.55	93.66	0	D	A	47.6	-39.6	0.0	30.3	0.0	0.0	-22.3
60913	622320.95	4831575.31	101.66	0	D	A	47.6	-44.6	0.0	31.3	0.0	0.0	-28.3
60915	622324.77	4831576.66	101.66	0	D	A	47.6	-41.3	0.0	30.9	0.0	0.0	-24.6
60920	621873.63	4831417.12	93.66	0	D	A	47.6	-39.6	0.0	27.9	0.0	0.0	-19.9
61080	621782.52	4831384.94	92.84	0	D	A	47.6	-39.7	0.0	30.1	0.0	0.0	-22.2
61085	622338.36	4831581.48	101.66	0	D	A	47.6	-39.7	0.0	30.7	0.0	0.0	-22.8
61086	622113.28	4831501.89	97.66	0	D	A	47.6	-39.7	0.0	0.0	0.0	0.0	7.8
61190	621970.84	4831451.53	95.66	0	D	A	47.6	-39.8	0.0	0.1	0.0	0.0	7.7
61201	622354.09	4831587.07	101.66	0	D	A	47.6	-39.8	0.0	29.2	0.0	0.0	-21.5
61294	622116.71	4831503.08	97.66	0	D	A	47.6	-39.9	0.0	16.8	0.0	0.0	-9.1
61296	621952.76	4831445.11	95.66	0	D	A	47.6	-39.9	0.0	-0.2	0.0	0.0	7.9
61405	622121.62	4831504.79	97.66	0	D	A	47.6	-40.0	0.0	16.6	0.0	0.0	-9.0
61441	621770.82	4831380.81	92.80	0	D	A	47.6	-40.1	0.0	29.7	0.0	0.0	-22.1
61450	621697.65	4831354.96	92.87	0	D	A	47.6	-40.1	0.0	53.5	0.0	0.0	-46.1
61504	622039.48	4831475.90	96.93	0	D	A	47.6	-40.1	0.0	0.2	0.0	0.0	7.3
61682	621559.06	4831305.70	98.74	0	D	A	47.6	-40.3	0.0	34.2	0.0	0.0	-26.9
61700	621965.79	4831449.74	95.66	0	D	A	47.6	-40.4	0.0	0.3	0.0	0.0	6.9
61918	622186.95	4831527.76	99.66	0	D	A	47.6	-40.6	0.0	15.3	0.0	0.0	-8.2
61919	622100.43	4831497.41	97.66	0	D	A	47.6	-40.6	0.0	0.3	0.0	0.0	6.8
61972	622204.22	4831533.88	99.66	0	D	A	47.6	-41.4	0.0	16.1	0.0	0.0	-9.9
61976	622206.22	4831534.59	99.66	0	D	A	47.6	-48.7	0.0	34.6	0.0	0.0	-35.6
62148	621885.54	4831421.32	93.66	0	D	A	47.6	-40.9	0.0	33.1	0.0	0.0	-26.3
62235	621886.61	4831421.70	93.66	0	D	A	47.6	-40.9	0.0	32.9	0.0	0.0	-26.3
62280	621847.04	4831407.72	93.66	0	D	A	47.6	-41.0	0.0	31.1	0.0	0.0	-24.5
62283	622208.37	4831535.36	99.66	0	D	A	47.6	-41.0	0.0	35.2	0.0	0.0	-28.6
62373	622212.06	4831536.66	99.66	0	D	A	47.6	-41.1	0.0	34.0	0.0	0.0	-27.5
62417	621595.83	4831318.77	93.66	0	D	A	47.6	-41.1	0.0	35.6	0.0	0.0	-29.1
62432	622240.32	4831546.70	101.12	0	D	A	47.6	-41.2	0.0	32.4	0.0	0.0	-26.0
62451	622053.38	4831480.84	97.66	0	D	A	47.6	-41.2	0.0	0.2	0.0	0.0	6.2
62465	621847.98	4831408.06	93.66	0	D	A	47.6	-41.2	0.0	31.1	0.0	0.0	-24.7
62467	621600.93	4831320.58	93.66	0	D	A	47.6	-41.2	0.0	35.4	0.0	0.0	-29.1
62564	621599.35	4831320.02	93.66	0	D	A	47.6	-41.3	0.0	35.5	0.0	0.0	-29.2
62665	621597.46	4831319.35	93.66	0	D	A	47.6	-41.3	0.0	35.6	0.0	0.0	-29.3
62682	622271.02	4831557.59	101.66	0	D	A	47.6	-41.4	0.0	63.9	0.0	0.0	-57.7
62687	622015.74	4831467.47	96.24	0	D	A	47.6	-41.4	0.0	-0.2	0.0	0.0	6.4
62701	622245.30	4831548.46	101.47	0	D	A	47.6	-41.4	0.0	32.4	0.0	0.0	-26.3
62849	621575.46	4831311.53	96.22	0	D	A	47.6	-41.6	0.0	37.2	0.0	0.0	-31.2
62859	622156.37	4831516.90	99.66	0	D	A	47.6	-41.6	0.0	15.6	0.0	0.0	-9.6
62969	621918.46	4831432.95	93.66	0	D	A	47.6	-41.7	0.0	0.3	0.0	0.0	5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
63009	622170.99	4831522.09	99.66	0	D	A	47.6	-41.8	0.0	15.2	0.0	0.0	-9.4
63045	621907.27	4831429.00	93.66	0	D	A	47.6	-41.8	0.0	17.6	0.0	0.0	-11.9
63070	621997.95	4831461.16	95.66	0	D	A	47.6	-41.9	0.0	0.4	0.0	0.0	5.2
63306	621887.78	4831422.11	93.66	0	D	A	47.6	-42.0	0.0	32.7	0.0	0.0	-27.2
63308	621781.50	4831384.58	92.84	0	D	A	47.6	-42.0	0.0	30.0	0.0	0.0	-24.5
63310	621622.83	4831328.36	93.66	0	D	A	47.6	-42.1	0.0	36.7	0.0	0.0	-31.2
63318	622295.09	4831566.13	101.66	0	D	A	47.6	-42.1	0.0	52.9	0.0	0.0	-47.4
63359	622312.69	4831572.37	101.66	0	D	A	47.6	-42.1	0.0	53.2	0.0	0.0	-47.7
63409	622158.84	4831517.78	99.66	0	D	A	47.6	-42.2	0.0	15.9	0.0	0.0	-10.5
63522	622161.72	4831518.80	99.66	0	D	A	47.6	-42.3	0.0	14.7	0.0	0.0	-9.4
63524	621557.61	4831305.18	97.08	0	D	A	47.6	-42.3	0.0	33.1	0.0	0.0	-27.8
63529	622164.02	4831519.62	99.66	0	D	A	47.6	-42.3	0.0	15.1	0.0	0.0	-9.9
63535	622190.11	4831528.88	99.66	0	D	A	47.6	-42.4	0.0	15.2	0.0	0.0	-10.0
63541	621580.26	4831313.23	95.06	0	D	A	47.6	-42.4	0.0	36.4	0.0	0.0	-31.2
63551	622235.22	4831544.88	100.87	0	D	A	47.6	-42.4	0.0	32.0	0.0	0.0	-26.8
63552	621999.15	4831461.59	95.66	0	D	A	47.6	-42.4	0.0	0.3	0.0	0.0	4.9
63553	621822.89	4831399.20	93.66	0	D	A	47.6	-42.4	0.0	30.4	0.0	0.0	-25.2
63566	622004.21	4831463.38	95.66	0	D	A	47.6	-42.4	0.0	0.1	0.0	0.0	5.1
63642	622316.67	4831573.79	101.66	0	D	A	47.6	-42.5	0.0	30.9	0.0	0.0	-25.8
63643	621841.11	4831405.63	93.66	0	D	A	47.6	-42.5	0.0	30.4	0.0	0.0	-25.3
63644	622149.61	4831514.54	99.66	0	D	A	47.6	-42.5	0.0	12.0	0.0	0.0	-6.9
63667	622093.13	4831494.88	97.66	0	D	A	47.6	-42.6	0.0	0.3	0.0	0.0	4.7
63669	621994.21	4831459.83	95.66	0	D	A	47.6	-42.6	0.0	0.6	0.0	0.0	4.4
63702	621967.05	4831450.19	95.66	0	D	A	47.6	-42.6	0.0	0.4	0.0	0.0	4.6
63735	622201.30	4831532.85	99.66	0	D	A	47.6	-42.7	0.0	15.8	0.0	0.0	-10.9
63741	622229.77	4831542.95	100.67	0	D	A	47.6	-42.7	0.0	32.6	0.0	0.0	-27.7
63782	622329.25	4831578.25	101.66	0	D	A	47.6	-42.8	0.0	30.8	0.0	0.0	-26.0
63804	621793.11	4831388.68	92.88	0	D	A	47.6	-42.8	0.0	30.2	0.0	0.0	-25.4
63809	622248.63	4831549.64	101.66	0	D	A	47.6	-42.8	0.0	32.3	0.0	0.0	-27.5
63827	621556.56	4831304.81	96.08	0	D	A	47.6	-42.8	0.0	37.4	0.0	0.0	-32.6
64013	621753.84	4831374.81	92.74	0	D	A	47.6	-42.9	0.0	30.0	0.0	0.0	-25.3
64016	622344.15	4831583.54	101.66	0	D	A	47.6	-42.9	0.0	29.9	0.0	0.0	-25.3
64020	622232.43	4831543.89	100.75	0	D	A	47.6	-42.9	0.0	32.1	0.0	0.0	-27.5
64050	622379.42	4831596.06	101.66	0	D	A	47.6	-43.0	0.0	30.2	0.0	0.0	-25.6
64125	622251.40	4831550.63	101.66	0	D	A	47.6	-43.1	0.0	32.2	0.0	0.0	-27.7
64126	621836.05	4831403.85	93.66	0	D	A	47.6	-43.1	0.0	30.6	0.0	0.0	-26.0
64175	622360.01	4831589.17	101.66	0	D	A	47.6	-43.1	0.0	29.3	0.0	0.0	-24.9
64228	622045.11	4831477.90	97.23	0	D	A	47.6	-43.2	0.0	0.2	0.0	0.0	4.2
64239	622119.17	4831503.94	97.66	0	D	A	47.6	-43.3	0.0	16.8	0.0	0.0	-12.4
64244	621590.02	4831316.70	93.66	0	D	A	47.6	-43.3	0.0	35.4	0.0	0.0	-31.1
64251	622332.80	4831579.51	101.66	0	D	A	47.6	-43.3	0.0	30.9	0.0	0.0	-26.6
64265	621820.84	4831398.47	93.66	0	D	A	47.6	-43.3	0.0	29.8	0.0	0.0	-25.6
64319	622102.46	4831498.12	97.66	0	D	A	47.6	-43.5	0.0	0.2	0.0	0.0	3.9
64356	621574.51	4831311.19	97.22	0	D	A	47.6	-43.6	0.0	37.9	0.0	0.0	-33.9
64547	622094.58	4831495.37	97.66	0	D	A	47.6	-43.8	0.0	0.3	0.0	0.0	3.5
64551	621713.69	4831360.63	92.75	0	D	A	47.6	-43.8	0.0	43.4	0.0	0.0	-39.6
64552	622047.29	4831478.68	97.24	0	D	A	47.6	-43.8	0.0	0.2	0.0	0.0	3.6
64554	621835.51	4831403.65	93.66	0	D	A	47.6	-43.8	0.0	30.4	0.0	0.0	-26.7
64774	622046.33	4831478.34	97.24	0	D	A	47.6	-44.3	0.0	0.2	0.0	0.0	3.1
64898	622309.48	4831571.24	101.66	0	D	A	47.6	-44.7	0.0	53.2	0.0	0.0	-50.3
65053	622282.97	4831561.83	101.66	0	D	A	47.6	-45.0	0.0	56.7	0.0	0.0	-54.0
65107	622298.07	4831567.19	101.66	0	D	A	47.6	-45.0	0.0	52.9	0.0	0.0	-50.3
65114	622267.98	4831556.51	101.66	0	D	A	47.6	-45.0	0.0	32.2	0.0	0.0	-29.6
65129	622147.98	4831513.97	99.63	0	D	A	47.6	-45.1	0.0	14.5	0.0	0.0	-12.0
65133	622237.51	4831545.70	100.98	0	D	A	47.6	-45.1	0.0	32.4	0.0	0.0	-29.9
65146	621972.03	4831451.96	95.66	0	D	A	47.6	-45.3	0.0	-0.1	0.0	0.0	2.4
65256	621639.54	4831334.30	93.66	0	D	A	47.6	-45.4	0.0	32.2	0.0	0.0	-29.9
65368	622184.46	4831526.87	99.66	0	D	A	47.6	-45.5	0.0	15.2	0.0	0.0	-13.2
65481	622199.46	4831532.19	99.66	0	D	A	47.6	-45.7	0.0	15.7	0.0	0.0	-13.8
65487	621646.92	4831336.93	93.66	0	D	A	47.6	-45.7	0.0	32.5	0.0	0.0	-30.6
65495	622348.06	4831584.93	101.66	0	D	A	47.6	-45.8	0.0	29.2	0.0	0.0	-27.4
65499	621635.24	4831332.77	93.66	0	D	A	47.6	-45.8	0.0	37.3	0.0	0.0	-35.5
65578	621590.82	4831316.99	93.66	0	D	A	47.6	-46.0	0.0	35.8	0.0	0.0	-34.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5764	622363.76	4831590.50	101.66	0	D	A	47.6	-46.3	0.0	29.3	0.0	0.0	-28.0
5774	621902.89	4831427.45	93.66	0	D	A	47.6	-46.4	0.0	23.1	0.0	0.0	-21.9
5939	621571.42	4831310.09	99.66	0	D	A	47.6	-46.7	0.0	38.3	0.0	0.0	-37.5
5941	622384.64	4831597.91	101.66	0	D	A	47.6	-46.8	0.0	26.1	0.0	0.0	-25.3
5943	621964.82	4831449.40	95.66	0	D	A	47.6	-46.8	0.0	0.3	0.0	0.0	0.6
5961	622242.86	4831547.59	101.27	0	D	A	47.6	-47.0	0.0	32.4	0.0	0.0	-31.9
5973	621761.81	4831377.62	92.77	0	D	A	47.6	-47.1	0.0	30.1	0.0	0.0	-29.6
5985	622266.52	4831555.99	101.66	0	D	A	47.6	-47.2	0.0	32.1	0.0	0.0	-31.7
6095	622016.71	4831467.82	96.26	0	D	A	47.6	-47.3	0.0	0.1	0.0	0.0	0.1
6123	622383.00	4831597.33	101.66	0	D	A	47.6	-47.5	0.0	30.4	0.0	0.0	-30.3
6165	622265.48	4831555.62	101.66	0	D	A	47.6	-47.8	0.0	31.9	0.0	0.0	-32.1
6169	622319.17	4831574.68	101.66	0	D	A	47.6	-47.8	0.0	30.9	0.0	0.0	-31.1
6174	621887.25	4831421.93	93.66	0	D	A	47.6	-47.8	0.0	32.8	0.0	0.0	-33.0
6211	622281.50	4831561.31	101.66	0	D	A	47.6	-48.0	0.0	55.9	0.0	0.0	-56.3
6277	621953.73	4831445.46	95.66	0	D	A	47.6	-48.0	0.0	-0.2	0.0	0.0	-0.2
6296	622299.60	4831567.73	101.66	0	D	A	47.6	-48.0	0.0	52.9	0.0	0.0	-53.3
6411	622284.42	4831562.34	101.66	0	D	A	47.6	-48.1	0.0	55.7	0.0	0.0	-56.2
6427	622160.29	4831518.29	99.66	0	D	A	47.6	-48.3	0.0	15.8	0.0	0.0	-16.5
6482	621598.40	4831319.68	93.66	0	D	A	47.6	-48.4	0.0	35.5	0.0	0.0	-36.3
6657	622346.56	4831584.39	101.66	0	D	A	47.6	-48.7	0.0	29.2	0.0	0.0	-30.3
6666	622349.57	4831585.46	101.66	0	D	A	47.6	-48.8	0.0	29.2	0.0	0.0	-30.3
6748	622052.03	4831480.36	97.64	0	D	A	47.6	-49.2	0.0	0.2	0.0	0.0	-1.8
6772	621829.71	4831401.60	93.66	0	D	A	47.6	-49.3	0.0	30.3	0.0	0.0	-31.9
6848	622362.37	4831590.01	101.66	0	D	A	47.6	-49.4	0.0	29.2	0.0	0.0	-31.0
7629	622052.30	4831480.46	97.66	0	D	A	47.6	-49.8	0.0	0.2	0.0	0.0	-2.5
7693	621589.40	4831316.48	93.66	0	D	A	47.6	-50.3	0.0	35.4	0.0	0.0	-38.1
7701	622376.94	4831595.17	101.66	0	D	A	47.6	-50.4	0.0	30.1	0.0	0.0	-32.9
7833	622381.89	4831596.93	101.66	0	D	A	47.6	-50.7	0.0	30.4	0.0	0.0	-33.5
7848	621558.19	4831305.39	97.74	0	D	A	47.6	-50.9	0.0	33.3	0.0	0.0	-36.5
7856	622045.78	4831478.14	97.24	0	D	A	47.6	-51.0	0.0	0.2	0.0	0.0	-3.5
7876	621559.97	4831306.02	99.66	0	D	A	47.6	-51.0	0.0	35.4	0.0	0.0	-38.8
8346	621571.71	4831310.19	99.62	0	D	A	47.6	-53.9	0.0	38.7	0.0	0.0	-45.0
70530	622115.02	4831502.49	97.66	0	D	A	47.6	-58.5	0.0	0.2	0.0	0.0	-11.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
3917	621520.88	4831292.40	92.10	0	D	A	76.3	-29.9	0.0	42.1	0.0	0.0	4.2
3947	621354.62	4831234.06	95.51	0	D	A	76.3	-31.5	0.0	32.7	0.0	0.0	12.0
3962	621520.88	4831292.40	93.53	0	D	A	74.3	-29.9	0.0	47.2	0.0	0.0	-2.9
3968	621389.17	4831246.25	94.51	0	D	A	76.3	-32.4	0.0	21.6	0.0	0.0	22.3
3980	621433.37	4831261.84	94.10	0	D	A	76.3	-32.6	0.0	22.6	0.0	0.0	21.0
4001	621354.62	4831234.06	96.94	0	D	A	74.3	-31.5	0.0	33.5	0.0	0.0	9.3
4049	621470.75	4831274.97	92.92	0	D	A	76.3	-34.2	0.0	36.6	0.0	0.0	5.5
4053	621389.17	4831246.25	95.94	0	D	A	74.3	-32.4	0.0	21.2	0.0	0.0	20.7
4059	621433.37	4831261.84	95.53	0	D	A	74.3	-32.6	0.0	23.7	0.0	0.0	18.0
4068	621452.83	4831268.70	93.77	0	D	A	76.3	-34.7	0.0	28.4	0.0	0.0	13.1
4134	621470.75	4831274.97	94.35	0	D	A	74.3	-34.2	0.0	37.6	0.0	0.0	2.5
4154	621539.21	4831298.77	92.10	0	D	A	76.3	-36.4	0.0	33.2	0.0	0.0	6.7
4164	621492.48	4831282.52	92.10	0	D	A	76.3	-36.5	0.0	36.9	0.0	0.0	2.8
4174	621452.83	4831268.70	95.20	0	D	A	74.3	-34.7	0.0	29.5	0.0	0.0	10.1
4253	621544.71	4831300.68	92.10	0	D	A	76.3	-37.7	0.0	33.0	0.0	0.0	5.6
4285	621553.95	4831303.90	92.10	0	D	A	76.3	-38.0	0.0	43.3	0.0	0.0	-5.0
4316	621539.21	4831298.77	93.53	0	D	A	74.3	-36.4	0.0	38.3	0.0	0.0	-0.4
4322	621484.11	4831279.61	92.37	0	D	A	76.3	-38.4	0.0	36.8	0.0	0.0	1.1
4327	621499.88	4831285.10	92.10	0	D	A	76.3	-38.4	0.0	37.1	0.0	0.0	0.7
4331	621492.48	4831282.52	93.53	0	D	A	74.3	-36.5	0.0	37.0	0.0	0.0	0.8
4368	621548.77	4831302.09	92.10	0	D	A	76.3	-38.8	0.0	41.3	0.0	0.0	-3.8
4461	621544.71	4831300.68	93.53	0	D	A	74.3	-37.7	0.0	38.1	0.0	0.0	-1.5
4505	621553.95	4831303.90	93.53	0	D	A	74.3	-38.0	0.0	46.1	0.0	0.0	-9.8
4550	621484.11	4831279.61	93.79	0	D	A	74.3	-38.4	0.0	37.6	0.0	0.0	-1.7
4555	621499.88	4831285.10	93.53	0	D	A	74.3	-38.4	0.0	42.3	0.0	0.0	-6.4
4577	621461.16	4831271.63	93.36	0	D	A	76.3	-40.5	0.0	36.5	0.0	0.0	-0.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4601	621548.77	4831302.09	93.53	0	D	A	74.3	-38.8	0.0	47.1	0.0	0.0	-11.6
4622	621479.23	4831277.92	92.57	0	D	A	76.3	-40.8	0.0	36.9	0.0	0.0	-1.4
4722	621327.68	4831224.55	96.10	0	D	A	76.3	-41.3	0.0	32.1	0.0	0.0	2.8
4724	621420.10	4831257.15	94.10	0	D	A	76.3	-41.3	0.0	18.6	0.0	0.0	16.3
4725	621503.43	4831286.33	92.10	0	D	A	76.3	-41.3	0.0	37.2	0.0	0.0	-2.2
4749	621415.51	4831255.54	94.10	0	D	A	76.3	-41.7	0.0	21.4	0.0	0.0	13.2
4873	621461.16	4831271.63	94.78	0	D	A	74.3	-40.5	0.0	37.6	0.0	0.0	-3.8
4918	621479.23	4831277.92	93.99	0	D	A	74.3	-40.8	0.0	37.9	0.0	0.0	-4.4
4952	621551.20	4831302.94	92.10	0	D	A	76.3	-42.9	0.0	45.3	0.0	0.0	-11.9
5015	621327.68	4831224.55	97.53	0	D	A	74.3	-41.3	0.0	32.9	0.0	0.0	0.1
5034	621420.10	4831257.15	95.53	0	D	A	74.3	-41.3	0.0	19.5	0.0	0.0	13.5
5036	621503.43	4831286.33	93.53	0	D	A	74.3	-41.3	0.0	42.3	0.0	0.0	-9.3
5129	621321.22	4831222.28	96.01	0	D	A	76.3	-43.6	0.0	32.1	0.0	0.0	0.6
5139	621415.51	4831255.54	95.53	0	D	A	74.3	-41.7	0.0	20.8	0.0	0.0	11.8
5149	621323.99	4831223.25	96.10	0	D	A	76.3	-43.6	0.0	32.1	0.0	0.0	0.6
5224	621520.88	4831292.40	95.66	0	D	A	62.6	-29.9	0.0	38.5	0.0	0.0	-5.8
5263	621496.88	4831284.05	92.10	0	D	A	76.3	-44.1	0.0	37.2	0.0	0.0	-5.0
5301	621407.36	4831252.66	94.10	0	D	A	76.3	-44.2	0.0	21.5	0.0	0.0	10.6
5348	621411.38	4831254.08	94.10	0	D	A	76.3	-44.4	0.0	21.5	0.0	0.0	10.4
5355	621505.19	4831286.94	92.10	0	D	A	76.3	-44.5	0.0	37.3	0.0	0.0	-5.5
5455	621331.02	4831225.73	96.10	0	D	A	76.3	-44.8	0.0	32.1	0.0	0.0	-0.7
5464	621551.20	4831302.94	93.53	0	D	A	74.3	-42.9	0.0	47.0	0.0	0.0	-15.6
5503	621404.32	4831251.59	94.10	0	D	A	76.3	-45.1	0.0	21.5	0.0	0.0	9.7
5539	621417.75	4831256.33	94.10	0	D	A	76.3	-45.2	0.0	18.6	0.0	0.0	12.5
5545	621333.55	4831226.62	96.10	0	D	A	76.3	-45.2	0.0	32.0	0.0	0.0	-1.0
5553	621445.59	4831266.15	94.10	0	D	A	76.3	-45.3	0.0	28.3	0.0	0.0	2.7
5590	621354.62	4831234.06	99.07	0	D	A	62.6	-31.5	0.0	30.4	0.0	0.0	0.8
5601	621321.22	4831222.28	97.44	0	D	A	74.3	-43.6	0.0	32.8	0.0	0.0	-2.1
5609	621323.99	4831223.25	97.53	0	D	A	74.3	-43.6	0.0	32.9	0.0	0.0	-2.2
5636	621413.33	4831254.77	94.10	0	D	A	76.3	-45.6	0.0	21.4	0.0	0.0	9.2
5723	621496.88	4831284.05	93.53	0	D	A	74.3	-44.1	0.0	42.3	0.0	0.0	-12.0
5743	621481.14	4831278.58	92.55	0	D	A	76.3	-46.1	0.0	36.7	0.0	0.0	-6.5
5778	621407.36	4831252.66	95.53	0	D	A	74.3	-44.2	0.0	20.9	0.0	0.0	9.2
5839	621463.29	4831272.37	93.27	0	D	A	76.3	-46.3	0.0	36.5	0.0	0.0	-6.6
5844	621411.38	4831254.08	95.53	0	D	A	74.3	-44.4	0.0	20.8	0.0	0.0	9.0
5847	621408.79	4831253.16	94.10	0	D	A	76.3	-46.4	0.0	21.5	0.0	0.0	8.4
5854	621389.17	4831246.25	98.07	0	D	A	62.6	-32.4	0.0	18.4	0.0	0.0	11.8
5856	621505.19	4831286.94	93.53	0	D	A	74.3	-44.5	0.0	42.4	0.0	0.0	-12.6
5919	621433.37	4831261.84	97.66	0	D	A	62.6	-32.6	0.0	20.2	0.0	0.0	9.8
5932	621331.02	4831225.73	97.53	0	D	A	74.3	-44.8	0.0	33.0	0.0	0.0	-3.4
5942	621487.45	4831280.77	92.14	0	D	A	76.3	-46.8	0.0	37.0	0.0	0.0	-7.5
6005	621404.32	4831251.59	95.53	0	D	A	74.3	-45.1	0.0	21.0	0.0	0.0	8.2
6021	621417.75	4831256.33	95.53	0	D	A	74.3	-45.2	0.0	19.3	0.0	0.0	9.8
6029	621333.55	4831226.62	97.52	0	D	A	74.3	-45.2	0.0	32.9	0.0	0.0	-3.8
6042	621445.59	4831266.15	95.52	0	D	A	74.3	-45.3	0.0	29.3	0.0	0.0	-0.2
6101	621405.49	4831252.00	94.10	0	D	A	76.3	-47.4	0.0	21.5	0.0	0.0	7.4
6122	621413.33	4831254.77	95.53	0	D	A	74.3	-45.6	0.0	20.8	0.0	0.0	7.9
6851	621488.45	4831281.12	92.10	0	D	A	76.3	-47.9	0.0	36.9	0.0	0.0	-8.6
6870	621481.14	4831278.58	93.98	0	D	A	74.3	-46.1	0.0	37.6	0.0	0.0	-9.4
6977	621463.29	4831272.37	94.70	0	D	A	74.3	-46.3	0.0	37.5	0.0	0.0	-9.6
6980	621470.75	4831274.97	96.48	0	D	A	62.6	-34.2	0.0	34.5	0.0	0.0	-6.0
6990	621408.79	4831253.16	95.53	0	D	A	74.3	-46.4	0.0	20.9	0.0	0.0	7.0
6994	621409.66	4831253.47	94.10	0	D	A	76.3	-48.4	0.0	21.4	0.0	0.0	6.4
7064	621487.45	4831280.77	93.57	0	D	A	74.3	-46.8	0.0	37.7	0.0	0.0	-10.1
7091	621452.83	4831268.70	97.33	0	D	A	62.6	-34.7	0.0	26.1	0.0	0.0	1.8
7311	621486.84	4831280.56	92.19	0	D	A	76.3	-49.2	0.0	37.0	0.0	0.0	-10.0
7347	621410.27	4831253.69	94.10	0	D	A	76.3	-49.3	0.0	21.5	0.0	0.0	5.5
7355	621405.49	4831252.00	95.53	0	D	A	74.3	-47.4	0.0	21.0	0.0	0.0	5.9
7365	621406.20	4831252.25	94.10	0	D	A	76.3	-49.3	0.0	21.5	0.0	0.0	5.5
7946	621487.99	4831280.96	92.10	0	D	A	76.3	-49.7	0.0	37.0	0.0	0.0	-10.5
7959	621412.46	4831254.46	94.10	0	D	A	76.3	-49.8	0.0	21.4	0.0	0.0	5.1
7999	621488.45	4831281.12	93.53	0	D	A	74.3	-47.9	0.0	37.4	0.0	0.0	-11.1
8105	621332.34	4831226.20	96.10	0	D	A	76.3	-50.2	0.0	32.1	0.0	0.0	-6.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8126	621409.66	4831253.47	95.53	0	D	A	74.3	-48.4	0.0	20.9	0.0	0.0	5.1
8175	621539.21	4831298.77	95.66	0	D	A	62.6	-36.4	0.0	29.9	0.0	0.0	-3.6
8200	621492.48	4831282.52	95.66	0	D	A	62.6	-36.5	0.0	34.5	0.0	0.0	-8.4
8371	621486.84	4831280.56	93.61	0	D	A	74.3	-49.2	0.0	37.8	0.0	0.0	-12.7
8416	621410.27	4831253.69	95.53	0	D	A	74.3	-49.3	0.0	20.9	0.0	0.0	4.1
8436	621406.20	4831252.25	95.53	0	D	A	74.3	-49.3	0.0	20.9	0.0	0.0	4.0
8680	621487.99	4831280.96	93.53	0	D	A	74.3	-49.7	0.0	37.6	0.0	0.0	-13.0
8689	621412.46	4831254.46	95.53	0	D	A	74.3	-49.8	0.0	20.8	0.0	0.0	3.7
8979	621544.71	4831300.68	95.66	0	D	A	62.6	-37.7	0.0	30.2	0.0	0.0	-5.2
9047	621332.34	4831226.20	97.53	0	D	A	74.3	-50.2	0.0	33.0	0.0	0.0	-8.9
9061	621553.95	4831303.90	95.66	0	D	A	62.6	-38.0	0.0	37.3	0.0	0.0	-12.6
9168	621484.11	4831279.61	95.93	0	D	A	62.6	-38.4	0.0	34.5	0.0	0.0	-10.3
9183	621499.88	4831285.10	95.66	0	D	A	62.6	-38.4	0.0	34.6	0.0	0.0	-10.3
9416	621548.77	4831302.09	95.66	0	D	A	62.6	-38.8	0.0	37.4	0.0	0.0	-13.5
0609	621461.16	4831271.63	96.92	0	D	A	62.6	-40.5	0.0	34.4	0.0	0.0	-12.3
0775	621479.23	4831277.92	96.13	0	D	A	62.6	-40.8	0.0	34.7	0.0	0.0	-12.9
1153	621327.68	4831224.55	99.66	0	D	A	62.6	-41.3	0.0	29.7	0.0	0.0	-8.4
1158	621420.10	4831257.15	97.66	0	D	A	62.6	-41.3	0.0	16.0	0.0	0.0	5.4
1163	621503.43	4831286.33	95.66	0	D	A	62.6	-41.3	0.0	34.6	0.0	0.0	-13.2
1407	621415.51	4831255.54	97.66	0	D	A	62.6	-41.7	0.0	18.4	0.0	0.0	2.6
2548	621551.20	4831302.94	95.66	0	D	A	62.6	-42.9	0.0	37.7	0.0	0.0	-18.0
3147	621321.22	4831222.28	99.57	0	D	A	62.6	-43.6	0.0	29.7	0.0	0.0	-10.6
3227	621323.99	4831223.25	99.66	0	D	A	62.6	-43.6	0.0	29.8	0.0	0.0	-10.7
3687	621496.88	4831284.05	95.66	0	D	A	62.6	-44.1	0.0	34.7	0.0	0.0	-16.1
3966	621407.36	4831252.66	97.66	0	D	A	62.6	-44.2	0.0	18.4	0.0	0.0	0.0
4124	621411.38	4831254.08	97.66	0	D	A	62.6	-44.4	0.0	18.4	0.0	0.0	-0.2
4248	621505.19	4831286.94	95.66	0	D	A	62.6	-44.5	0.0	34.5	0.0	0.0	-16.3
4762	621331.02	4831225.73	99.66	0	D	A	62.6	-44.8	0.0	29.8	0.0	0.0	-12.0
4962	621487.07	4831280.64	92.19	0	D	A	76.3	-59.2	0.0	37.0	0.0	0.0	-19.9
5100	621404.32	4831251.59	97.66	0	D	A	62.6	-45.1	0.0	18.4	0.0	0.0	-0.8
5457	621417.75	4831256.33	97.66	0	D	A	62.6	-45.2	0.0	15.9	0.0	0.0	1.6
5467	621333.55	4831226.62	99.66	0	D	A	62.6	-45.2	0.0	29.8	0.0	0.0	-12.3
5546	621445.59	4831266.15	97.66	0	D	A	62.6	-45.3	0.0	25.9	0.0	0.0	-8.6
6008	621413.33	4831254.77	97.66	0	D	A	62.6	-45.6	0.0	18.4	0.0	0.0	-1.3
6614	621481.14	4831278.58	96.11	0	D	A	62.6	-46.1	0.0	34.5	0.0	0.0	-17.9
7014	621463.29	4831272.37	96.83	0	D	A	62.6	-46.3	0.0	34.4	0.0	0.0	-18.1
7160	621408.79	4831253.16	97.66	0	D	A	62.6	-46.4	0.0	18.4	0.0	0.0	-2.2
7786	621487.45	4831280.77	95.70	0	D	A	62.6	-46.8	0.0	34.6	0.0	0.0	-18.8
8138	621487.07	4831280.64	93.61	0	D	A	74.3	-59.2	0.0	37.7	0.0	0.0	-22.6
8705	621405.49	4831252.00	97.66	0	D	A	62.6	-47.4	0.0	18.4	0.0	0.0	-3.1
9408	621488.45	4831281.12	95.66	0	D	A	62.6	-47.9	0.0	34.6	0.0	0.0	-19.8
0041	621409.66	4831253.47	97.66	0	D	A	62.6	-48.4	0.0	18.4	0.0	0.0	-4.1
1081	621486.84	4831280.56	95.75	0	D	A	62.6	-49.2	0.0	34.6	0.0	0.0	-21.2
1191	621410.27	4831253.69	97.66	0	D	A	62.6	-49.3	0.0	18.4	0.0	0.0	-5.0
1239	621406.20	4831252.25	97.66	0	D	A	62.6	-49.3	0.0	18.4	0.0	0.0	-5.1
1531	621487.99	4831280.96	95.66	0	D	A	62.6	-49.7	0.0	34.7	0.0	0.0	-21.7
1600	621412.46	4831254.46	97.66	0	D	A	62.6	-49.8	0.0	18.4	0.0	0.0	-5.5
2009	621332.34	4831226.20	99.66	0	D	A	62.6	-50.2	0.0	29.9	0.0	0.0	-17.4
6918	621487.07	4831280.64	95.75	0	D	A	62.6	-59.2	0.0	34.6	0.0	0.0	-31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
3920	622087.03	4831468.48	94.10	0	D	A	72.7	-32.0	0.0	2.5	0.0	0.0	38.2
3921	622102.93	4831474.32	94.10	0	D	A	72.7	-32.5	0.0	18.5	0.0	0.0	21.6
3922	622401.63	4831583.05	96.05	0	D	A	72.7	-29.7	0.0	32.7	0.0	0.0	10.3
3966	622087.03	4831468.48	95.53	0	D	A	70.4	-32.0	0.0	-1.7	0.0	0.0	40.0
3967	622102.93	4831474.32	95.53	0	D	A	70.4	-32.5	0.0	17.7	0.0	0.0	20.1
3972	622401.63	4831583.05	97.47	0	D	A	70.4	-29.7	0.0	36.6	0.0	0.0	4.1
3998	622233.07	4831521.60	97.01	0	D	A	72.7	-32.3	0.0	32.4	0.0	0.0	7.9
4007	622172.85	4831499.95	96.10	0	D	A	72.7	-35.3	0.0	19.0	0.0	0.0	18.4
4012	622183.81	4831503.96	96.10	0	D	A	72.7	-35.6	0.0	32.8	0.0	0.0	4.2
4087	622233.07	4831521.60	98.44	0	D	A	70.4	-32.3	0.0	31.6	0.0	0.0	6.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4106	622172.85	4831499.95	97.53	0	D	A	70.4	-35.3	0.0	17.2	0.0	0.0	17.8
4107	622183.81	4831503.96	97.53	0	D	A	70.4	-35.6	0.0	34.2	0.0	0.0	0.5
4132	622132.21	4831485.06	94.50	0	D	A	72.7	-35.0	0.0	18.2	0.0	0.0	19.4
4146	622151.18	4831492.01	95.61	0	D	A	72.7	-35.3	0.0	18.8	0.0	0.0	18.6
4302	622132.21	4831485.06	95.92	0	D	A	70.4	-35.0	0.0	17.9	0.0	0.0	17.4
4323	622151.18	4831492.01	97.03	0	D	A	70.4	-35.3	0.0	16.6	0.0	0.0	18.5
4446	622197.03	4831508.80	96.10	0	D	A	72.7	-38.4	0.0	33.1	0.0	0.0	1.1
4488	622209.78	4831513.38	96.10	0	D	A	72.7	-38.8	0.0	33.0	0.0	0.0	0.9
4506	622337.49	4831558.45	98.10	0	D	A	72.7	-38.9	0.0	32.7	0.0	0.0	1.0
4522	622114.93	4831478.72	94.10	0	D	A	72.7	-39.1	0.0	18.8	0.0	0.0	14.8
4536	622261.75	4831531.72	98.10	0	D	A	72.7	-39.2	0.0	55.8	0.0	0.0	-22.3
4575	622124.20	4831482.12	94.10	0	D	A	72.7	-39.5	0.0	19.0	0.0	0.0	14.2
4614	622118.32	4831479.96	94.10	0	D	A	72.7	-39.7	0.0	18.9	0.0	0.0	14.0
4654	622274.40	4831536.19	98.10	0	D	A	72.7	-39.9	0.0	56.5	0.0	0.0	-23.8
4668	622289.00	4831541.34	98.10	0	D	A	72.7	-40.0	0.0	31.9	0.0	0.0	0.8
4702	622163.70	4831496.59	96.10	0	D	A	72.7	-40.2	0.0	18.8	0.0	0.0	13.6
4708	622303.95	4831546.62	98.10	0	D	A	72.7	-40.2	0.0	32.1	0.0	0.0	0.4
4709	622317.16	4831551.28	98.10	0	D	A	72.7	-40.2	0.0	32.3	0.0	0.0	0.1
4726	622140.26	4831488.00	94.99	0	D	A	72.7	-40.3	0.0	18.9	0.0	0.0	13.5
4742	622197.03	4831508.80	97.53	0	D	A	70.4	-38.4	0.0	33.6	0.0	0.0	-1.7
4767	622111.93	4831477.62	94.10	0	D	A	72.7	-40.8	0.0	18.0	0.0	0.0	13.9
4788	622209.78	4831513.38	97.52	0	D	A	70.4	-38.8	0.0	33.5	0.0	0.0	-1.9
4794	622144.73	4831489.64	95.10	0	D	A	72.7	-40.9	0.0	18.9	0.0	0.0	12.8
4806	622337.49	4831558.45	99.53	0	D	A	70.4	-38.9	0.0	32.6	0.0	0.0	-1.2
4821	622353.61	4831564.14	98.10	0	D	A	72.7	-41.2	0.0	32.9	0.0	0.0	-1.4
4827	622114.93	4831478.72	95.52	0	D	A	70.4	-39.1	0.0	16.6	0.0	0.0	14.6
4842	622261.75	4831531.72	99.53	0	D	A	70.4	-39.2	0.0	58.2	0.0	0.0	-27.0
4882	622160.03	4831495.25	96.10	0	D	A	72.7	-41.5	0.0	18.7	0.0	0.0	12.4
4887	622190.62	4831506.46	96.10	0	D	A	72.7	-41.5	0.0	29.2	0.0	0.0	1.9
4898	622124.20	4831482.12	95.53	0	D	A	70.4	-39.5	0.0	16.9	0.0	0.0	14.0
4905	622296.94	4831544.14	98.10	0	D	A	72.7	-41.6	0.0	32.0	0.0	0.0	-1.0
4925	622205.45	4831511.85	96.10	0	D	A	72.7	-41.8	0.0	33.1	0.0	0.0	-2.2
4938	622281.21	4831538.59	98.10	0	D	A	72.7	-41.8	0.0	31.7	0.0	0.0	-0.9
4943	622311.98	4831549.45	98.10	0	D	A	72.7	-41.8	0.0	32.2	0.0	0.0	-1.4
4954	622118.32	4831479.96	95.52	0	D	A	70.4	-39.7	0.0	16.6	0.0	0.0	14.1
4970	622201.30	4831510.37	96.10	0	D	A	72.7	-42.1	0.0	33.1	0.0	0.0	-2.6
4972	622202.67	4831510.87	96.10	0	D	A	72.7	-55.3	0.0	33.1	0.0	0.0	-15.7
4976	622274.40	4831536.19	99.52	0	D	A	70.4	-39.9	0.0	56.8	0.0	0.0	-26.4
4979	622269.78	4831534.56	98.10	0	D	A	72.7	-42.0	0.0	56.3	0.0	0.0	-25.6
4992	622289.00	4831541.34	99.53	0	D	A	70.4	-40.0	0.0	31.5	0.0	0.0	-1.1
5048	622163.70	4831496.59	97.52	0	D	A	70.4	-40.2	0.0	16.7	0.0	0.0	13.4
5053	622303.95	4831546.62	99.53	0	D	A	70.4	-40.2	0.0	34.9	0.0	0.0	-4.7
5059	622317.16	4831551.28	99.53	0	D	A	70.4	-40.2	0.0	33.3	0.0	0.0	-3.2
5086	622329.17	4831555.52	98.10	0	D	A	72.7	-42.4	0.0	32.6	0.0	0.0	-2.4
5089	622140.26	4831488.00	96.41	0	D	A	70.4	-40.3	0.0	16.8	0.0	0.0	13.3
5102	622343.96	4831560.74	98.10	0	D	A	72.7	-42.5	0.0	32.8	0.0	0.0	-2.6
5123	622481.20	4831617.66	91.37	0	D	A	72.7	-42.5	0.0	36.4	0.0	0.0	-6.2
5135	622266.52	4831533.41	98.10	0	D	A	72.7	-42.5	0.0	56.2	0.0	0.0	-26.0
5237	622111.93	4831477.62	95.53	0	D	A	70.4	-40.8	0.0	17.7	0.0	0.0	11.8
5244	622283.94	4831539.55	98.10	0	D	A	72.7	-45.4	0.0	31.8	0.0	0.0	-4.5
5246	622285.41	4831540.07	98.10	0	D	A	72.7	-46.7	0.0	31.8	0.0	0.0	-5.8
5249	622157.17	4831494.20	96.10	0	D	A	72.7	-43.0	0.0	15.1	0.0	0.0	14.5
5265	622144.73	4831489.64	96.53	0	D	A	70.4	-40.9	0.0	16.8	0.0	0.0	12.6
5271	622477.15	4831615.58	96.68	0	D	A	72.7	-43.1	0.0	33.7	0.0	0.0	-4.1
5275	622213.77	4831514.79	96.10	0	D	A	72.7	-43.1	0.0	32.9	0.0	0.0	-3.3
5278	622193.05	4831507.35	96.10	0	D	A	72.7	-43.1	0.0	33.1	0.0	0.0	-3.5
5282	622137.94	4831487.15	94.94	0	D	A	72.7	-43.1	0.0	18.9	0.0	0.0	10.6
5298	622293.41	4831542.90	98.10	0	D	A	72.7	-43.2	0.0	31.9	0.0	0.0	-2.4
5300	622142.58	4831488.86	95.05	0	D	A	72.7	-43.2	0.0	18.9	0.0	0.0	10.6
5312	622353.61	4831564.14	99.52	0	D	A	70.4	-41.2	0.0	33.9	0.0	0.0	-4.7
5328	622308.40	4831548.19	98.10	0	D	A	72.7	-43.3	0.0	32.2	0.0	0.0	-2.8
5359	622215.88	4831515.53	96.10	0	D	A	72.7	-43.5	0.0	32.8	0.0	0.0	-3.7
5364	622458.29	4831606.31	94.51	0	D	A	72.7	-43.5	0.0	33.1	0.0	0.0	-4.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5408	622217.90	4831516.25	96.10	0	D	A	72.7	-43.5	0.0	32.8	0.0	0.0	-3.6
5417	622325.75	4831554.31	98.10	0	D	A	72.7	-43.5	0.0	32.5	0.0	0.0	-3.4
5425	622126.60	4831483.00	94.10	0	D	A	72.7	-43.6	0.0	14.5	0.0	0.0	14.6
5431	622248.79	4831527.15	98.01	0	D	A	72.7	-43.6	0.0	56.3	0.0	0.0	-27.3
5432	622160.03	4831495.25	97.53	0	D	A	70.4	-41.5	0.0	16.5	0.0	0.0	12.3
5434	622190.62	4831506.46	97.53	0	D	A	70.4	-41.5	0.0	29.8	0.0	0.0	-1.0
5444	622120.55	4831480.78	94.10	0	D	A	72.7	-43.6	0.0	16.9	0.0	0.0	12.1
5453	622296.94	4831544.14	99.53	0	D	A	70.4	-41.6	0.0	34.7	0.0	0.0	-6.0
5459	622121.85	4831481.26	94.10	0	D	A	72.7	-43.8	0.0	18.9	0.0	0.0	10.0
5466	622468.10	4831610.94	96.54	0	D	A	72.7	-43.8	0.0	32.9	0.0	0.0	-4.0
5480	622205.45	4831511.85	97.53	0	D	A	70.4	-41.8	0.0	33.1	0.0	0.0	-4.5
5492	622281.21	4831538.59	99.53	0	D	A	70.4	-41.8	0.0	30.9	0.0	0.0	-2.4
5498	622311.98	4831549.45	99.53	0	D	A	70.4	-41.8	0.0	33.0	0.0	0.0	-4.5
5508	622201.30	4831510.37	97.53	0	D	A	70.4	-42.1	0.0	35.3	0.0	0.0	-7.1
5512	622202.67	4831510.87	97.53	0	D	A	70.4	-55.3	0.0	33.6	0.0	0.0	-18.5
5514	622349.38	4831562.65	98.10	0	D	A	72.7	-44.0	0.0	32.9	0.0	0.0	-4.3
5527	622269.78	4831534.56	99.53	0	D	A	70.4	-42.0	0.0	56.7	0.0	0.0	-28.4
5529	622448.65	4831601.83	93.94	0	D	A	72.7	-44.1	0.0	36.8	0.0	0.0	-8.3
5535	622485.39	4831620.06	86.51	0	D	A	72.7	-44.1	0.0	44.2	0.0	0.0	-15.7
5592	622454.32	4831604.47	93.67	0	D	A	72.7	-44.4	0.0	35.7	0.0	0.0	-7.5
5598	622278.30	4831537.57	98.10	0	D	A	72.7	-44.4	0.0	31.6	0.0	0.0	-3.4
5616	622329.17	4831555.52	99.53	0	D	A	70.4	-42.4	0.0	33.4	0.0	0.0	-5.4
5634	622343.96	4831560.74	99.53	0	D	A	70.4	-42.5	0.0	33.3	0.0	0.0	-5.4
5650	622481.20	4831617.66	92.80	0	D	A	70.4	-42.5	0.0	44.6	0.0	0.0	-16.7
5652	622266.52	4831533.41	99.53	0	D	A	70.4	-42.5	0.0	56.1	0.0	0.0	-28.3
5668	622166.06	4831497.46	96.10	0	D	A	72.7	-44.7	0.0	18.9	0.0	0.0	9.1
5691	622253.38	4831528.77	98.10	0	D	A	72.7	-44.8	0.0	56.0	0.0	0.0	-28.1
5704	622300.00	4831545.22	98.10	0	D	A	72.7	-44.9	0.0	32.0	0.0	0.0	-4.3
5750	622321.29	4831552.74	98.10	0	D	A	72.7	-45.0	0.0	32.4	0.0	0.0	-4.8
5758	622464.56	4831609.20	95.95	0	D	A	72.7	-45.0	0.0	32.9	0.0	0.0	-5.3
5767	622283.94	4831539.55	99.53	0	D	A	70.4	-45.4	0.0	31.4	0.0	0.0	-6.4
5769	622285.41	4831540.07	99.52	0	D	A	70.4	-46.7	0.0	31.1	0.0	0.0	-7.4
5775	622157.17	4831494.20	97.53	0	D	A	70.4	-43.0	0.0	14.1	0.0	0.0	13.2
5779	622256.42	4831529.84	98.10	0	D	A	72.7	-45.1	0.0	55.6	0.0	0.0	-28.1
5811	622477.15	4831615.58	98.10	0	D	A	70.4	-43.1	0.0	36.8	0.0	0.0	-9.5
5815	622213.77	4831514.79	97.52	0	D	A	70.4	-43.1	0.0	33.4	0.0	0.0	-6.1
5816	622193.05	4831507.35	97.53	0	D	A	70.4	-43.1	0.0	35.2	0.0	0.0	-7.9
5827	622137.94	4831487.15	96.36	0	D	A	70.4	-43.1	0.0	16.4	0.0	0.0	10.8
5834	622293.41	4831542.90	99.53	0	D	A	70.4	-43.2	0.0	32.2	0.0	0.0	-5.0
5836	622142.58	4831488.86	96.47	0	D	A	70.4	-43.2	0.0	16.8	0.0	0.0	10.4
5838	622203.37	4831511.12	96.10	0	D	A	72.7	-45.3	0.0	33.1	0.0	0.0	-5.7
5846	622323.30	4831553.45	98.10	0	D	A	72.7	-45.4	0.0	32.5	0.0	0.0	-5.2
5853	622308.40	4831548.19	99.53	0	D	A	70.4	-43.3	0.0	32.9	0.0	0.0	-5.8
5883	622332.08	4831556.54	98.10	0	D	A	72.7	-45.5	0.0	32.7	0.0	0.0	-5.5
5897	622215.88	4831515.53	97.53	0	D	A	70.4	-43.5	0.0	32.3	0.0	0.0	-5.4
5908	622346.96	4831561.80	98.10	0	D	A	72.7	-45.6	0.0	32.8	0.0	0.0	-5.8
5910	622458.29	4831606.31	95.93	0	D	A	70.4	-43.5	0.0	35.5	0.0	0.0	-8.6
5914	622217.90	4831516.25	97.53	0	D	A	70.4	-43.5	0.0	32.5	0.0	0.0	-5.6
5916	622325.75	4831554.31	99.53	0	D	A	70.4	-43.5	0.0	33.7	0.0	0.0	-6.8
5935	622126.60	4831483.00	95.53	0	D	A	70.4	-43.6	0.0	12.1	0.0	0.0	14.6
5944	622248.79	4831527.15	99.44	0	D	A	70.4	-43.6	0.0	58.1	0.0	0.0	-31.3
5949	622120.55	4831480.78	95.53	0	D	A	70.4	-43.6	0.0	15.5	0.0	0.0	11.2
5966	622254.93	4831529.32	98.10	0	D	A	72.7	-45.8	0.0	55.8	0.0	0.0	-29.0
5985	622250.56	4831527.77	98.10	0	D	A	72.7	-45.9	0.0	56.1	0.0	0.0	-29.3
5990	622121.85	4831481.26	95.53	0	D	A	70.4	-43.8	0.0	16.7	0.0	0.0	9.9
5994	622468.10	4831610.94	97.96	0	D	A	70.4	-43.8	0.0	36.7	0.0	0.0	-10.1
5999	622473.42	4831613.67	97.92	0	D	A	72.7	-45.9	0.0	32.9	0.0	0.0	-6.2
6015	622251.87	4831528.24	98.10	0	D	A	72.7	-46.0	0.0	56.0	0.0	0.0	-29.3
6036	622349.38	4831562.65	99.52	0	D	A	70.4	-44.0	0.0	33.7	0.0	0.0	-7.4
6051	622257.87	4831530.35	98.10	0	D	A	72.7	-46.2	0.0	55.6	0.0	0.0	-29.1
6086	622448.65	4831601.83	95.36	0	D	A	70.4	-44.1	0.0	37.5	0.0	0.0	-11.3
6094	622485.39	4831620.06	87.94	0	D	A	70.4	-44.1	0.0	47.4	0.0	0.0	-21.1
6126	622451.53	4831603.19	93.75	0	D	A	72.7	-46.5	0.0	36.2	0.0	0.0	-10.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
46135	622454.32	4831604.47	95.10	0	D	A	70.4	-44.4	0.0	34.5	0.0	0.0	-8.6
46148	622278.30	4831537.57	99.52	0	D	A	70.4	-44.4	0.0	30.6	0.0	0.0	-4.7
46835	622471.35	4831612.61	97.35	0	D	A	72.7	-46.8	0.0	32.9	0.0	0.0	-7.0
46845	622166.06	4831497.46	97.53	0	D	A	70.4	-44.7	0.0	17.0	0.0	0.0	8.6
46863	622253.38	4831528.77	99.53	0	D	A	70.4	-44.8	0.0	57.5	0.0	0.0	-32.0
46871	622462.05	4831608.04	95.65	0	D	A	72.7	-47.0	0.0	33.1	0.0	0.0	-7.4
46885	622300.00	4831545.22	99.53	0	D	A	70.4	-44.9	0.0	34.7	0.0	0.0	-9.3
46927	622321.29	4831552.74	99.52	0	D	A	70.4	-45.0	0.0	33.5	0.0	0.0	-8.2
46931	622464.56	4831609.20	97.38	0	D	A	70.4	-45.0	0.0	34.1	0.0	0.0	-8.8
46972	622256.42	4831529.84	99.53	0	D	A	70.4	-45.1	0.0	59.1	0.0	0.0	-33.9
47012	622203.37	4831511.12	97.53	0	D	A	70.4	-45.3	0.0	33.5	0.0	0.0	-8.4
47031	622323.30	4831553.45	99.53	0	D	A	70.4	-45.4	0.0	33.6	0.0	0.0	-8.6
47052	622482.97	4831618.61	87.67	0	D	A	72.7	-47.6	0.0	34.9	0.0	0.0	-9.8
47058	622332.08	4831556.54	99.53	0	D	A	70.4	-45.5	0.0	32.4	0.0	0.0	-7.5
47074	622346.96	4831561.80	99.53	0	D	A	70.4	-45.6	0.0	33.5	0.0	0.0	-8.7
47109	622254.93	4831529.32	99.53	0	D	A	70.4	-45.8	0.0	56.8	0.0	0.0	-32.2
47120	622166.98	4831497.79	96.10	0	D	A	72.7	-48.0	0.0	18.9	0.0	0.0	5.8
47132	622250.56	4831527.77	99.52	0	D	A	70.4	-45.9	0.0	57.4	0.0	0.0	-32.9
47139	622473.42	4831613.67	99.34	0	D	A	70.4	-45.9	0.0	36.6	0.0	0.0	-12.2
47282	622251.87	4831528.24	99.53	0	D	A	70.4	-46.0	0.0	57.9	0.0	0.0	-33.5
47301	622158.32	4831494.62	96.10	0	D	A	72.7	-48.2	0.0	18.7	0.0	0.0	5.8
47361	622257.87	4831530.35	99.53	0	D	A	70.4	-46.2	0.0	58.2	0.0	0.0	-34.0
47943	622451.53	4831603.19	95.17	0	D	A	70.4	-46.5	0.0	35.8	0.0	0.0	-11.9
48018	622471.35	4831612.61	98.78	0	D	A	70.4	-46.8	0.0	25.4	0.0	0.0	-1.8
48079	622462.05	4831608.04	97.08	0	D	A	70.4	-47.0	0.0	35.3	0.0	0.0	-11.9
48107	622479.67	4831616.87	94.89	0	D	A	72.7	-49.2	0.0	34.4	0.0	0.0	-10.9
48113	622161.75	4831495.88	96.10	0	D	A	72.7	-49.2	0.0	18.8	0.0	0.0	4.7
48221	622482.97	4831618.61	89.10	0	D	A	70.4	-47.6	0.0	37.5	0.0	0.0	-14.8
48355	622166.98	4831497.79	97.53	0	D	A	70.4	-48.0	0.0	17.1	0.0	0.0	5.3
48443	622158.32	4831494.62	97.53	0	D	A	70.4	-48.2	0.0	16.7	0.0	0.0	5.5
48625	622247.45	4831526.68	97.92	0	D	A	72.7	-50.5	0.0	56.5	0.0	0.0	-34.3
49088	622479.67	4831616.87	96.31	0	D	A	70.4	-49.2	0.0	40.6	0.0	0.0	-19.4
49095	622460.73	4831607.43	95.29	0	D	A	72.7	-51.3	0.0	33.1	0.0	0.0	-11.8
49107	622161.75	4831495.88	97.52	0	D	A	70.4	-49.2	0.0	16.6	0.0	0.0	4.6
49217	622087.03	4831468.48	97.66	0	D	A	47.6	-32.0	0.0	0.2	0.0	0.0	15.4
49220	622102.93	4831474.32	97.66	0	D	A	47.6	-32.5	0.0	14.8	0.0	0.0	0.3
49305	622161.41	4831495.76	96.10	0	D	A	72.7	-51.8	0.0	18.8	0.0	0.0	2.2
49320	622401.63	4831583.05	99.61	0	D	A	47.6	-29.7	0.0	33.5	0.0	0.0	-15.6
49529	622470.37	4831612.10	96.87	0	D	A	72.7	-52.2	0.0	33.1	0.0	0.0	-12.6
49794	622247.45	4831526.68	99.35	0	D	A	70.4	-50.5	0.0	57.8	0.0	0.0	-37.9
50121	622158.68	4831494.75	96.10	0	D	A	72.7	-52.9	0.0	18.7	0.0	0.0	1.0
50216	622460.73	4831607.43	96.71	0	D	A	70.4	-51.3	0.0	36.8	0.0	0.0	-17.7
50714	622161.41	4831495.76	97.53	0	D	A	70.4	-51.8	0.0	16.6	0.0	0.0	2.0
51044	622470.37	4831612.10	98.30	0	D	A	70.4	-52.2	0.0	29.4	0.0	0.0	-11.2
51376	622233.07	4831521.60	100.57	0	D	A	47.6	-32.3	0.0	34.6	0.0	0.0	-19.3
51448	622172.85	4831499.95	99.66	0	D	A	47.6	-35.3	0.0	14.9	0.0	0.0	-2.6
51451	622183.81	4831503.96	99.66	0	D	A	47.6	-35.6	0.0	34.5	0.0	0.0	-22.5
51521	622158.68	4831494.75	97.53	0	D	A	70.4	-52.9	0.0	16.7	0.0	0.0	0.7
52819	622474.79	4831614.37	97.79	0	D	A	72.7	-56.4	0.0	32.9	0.0	0.0	-16.6
54112	622456.13	4831605.31	93.77	0	D	A	72.7	-57.6	0.0	33.1	0.0	0.0	-18.0
54238	622132.21	4831485.06	98.06	0	D	A	47.6	-35.0	0.0	15.2	0.0	0.0	-2.7
54591	622151.18	4831492.01	99.17	0	D	A	47.6	-35.3	0.0	16.5	0.0	0.0	-4.2
55674	622474.79	4831614.37	99.22	0	D	A	70.4	-56.4	0.0	36.6	0.0	0.0	-22.7
57328	622456.13	4831605.31	95.19	0	D	A	70.4	-57.6	0.0	34.5	0.0	0.0	-21.7
58420	622470.14	4831611.98	97.12	0	D	A	72.7	-60.2	0.0	32.9	0.0	0.0	-20.5
59417	622197.03	4831508.80	99.66	0	D	A	47.6	-38.4	0.0	33.4	0.0	0.0	-24.2
59846	622209.78	4831513.38	99.66	0	D	A	47.6	-38.8	0.0	32.8	0.0	0.0	-24.0
60062	622337.49	4831558.45	101.66	0	D	A	47.6	-38.9	0.0	32.7	0.0	0.0	-24.0
60239	622114.93	4831478.72	97.66	0	D	A	47.6	-39.1	0.0	14.8	0.0	0.0	-6.3
60276	622261.75	4831531.72	101.66	0	D	A	47.6	-39.2	0.0	54.0	0.0	0.0	-45.6
60796	622124.20	4831482.12	97.66	0	D	A	47.6	-39.5	0.0	14.7	0.0	0.0	-6.6
60938	622470.14	4831611.98	98.54	0	D	A	70.4	-60.2	0.0	31.1	0.0	0.0	-21.0
61076	622121.21	4831481.02	94.10	0	D	A	72.7	-62.4	0.0	18.9	0.0	0.0	-8.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
61090	622118.32	4831479.96	97.66	0	D	A	47.6	-39.7	0.0	14.8	0.0	0.0	-6.9
61280	622274.40	4831536.19	101.66	0	D	A	47.6	-39.9	0.0	55.5	0.0	0.0	-47.8
61337	622289.00	4831541.34	101.66	0	D	A	47.6	-40.0	0.0	31.7	0.0	0.0	-24.1
61512	622163.70	4831496.59	99.66	0	D	A	47.6	-40.2	0.0	15.0	0.0	0.0	-7.6
61532	622303.95	4831546.62	101.66	0	D	A	47.6	-40.2	0.0	31.0	0.0	0.0	-23.6
61558	622317.16	4831551.28	101.66	0	D	A	47.6	-40.2	0.0	32.7	0.0	0.0	-25.3
61652	622140.26	4831488.00	98.55	0	D	A	47.6	-40.3	0.0	15.2	0.0	0.0	-7.9
62108	622111.93	4831477.62	97.66	0	D	A	47.6	-40.8	0.0	14.8	0.0	0.0	-8.0
62189	622144.73	4831489.64	98.66	0	D	A	47.6	-40.9	0.0	15.6	0.0	0.0	-9.0
62414	622353.61	4831564.14	101.66	0	D	A	47.6	-41.2	0.0	33.0	0.0	0.0	-26.5
62780	622160.03	4831495.25	99.66	0	D	A	47.6	-41.5	0.0	16.3	0.0	0.0	-10.2
62782	622190.62	4831506.46	99.66	0	D	A	47.6	-41.5	0.0	28.3	0.0	0.0	-22.2
62858	622296.94	4831544.14	101.66	0	D	A	47.6	-41.6	0.0	30.6	0.0	0.0	-24.7
62972	622205.45	4831511.85	99.66	0	D	A	47.6	-41.8	0.0	33.4	0.0	0.0	-27.5
63011	622121.21	4831481.02	95.53	0	D	A	70.4	-62.4	0.0	16.6	0.0	0.0	-8.7
63016	622281.21	4831538.59	101.66	0	D	A	47.6	-41.8	0.0	31.9	0.0	0.0	-26.1
63017	622311.98	4831549.45	101.66	0	D	A	47.6	-41.8	0.0	32.5	0.0	0.0	-26.7
63049	622201.30	4831510.37	99.66	0	D	A	47.6	-42.1	0.0	32.9	0.0	0.0	-27.4
63050	622202.67	4831510.87	99.66	0	D	A	47.6	-55.3	0.0	33.4	0.0	0.0	-41.1
63157	622269.78	4831534.56	101.66	0	D	A	47.6	-42.0	0.0	55.3	0.0	0.0	-49.7
63548	622329.17	4831555.52	101.66	0	D	A	47.6	-42.4	0.0	32.0	0.0	0.0	-26.8
63577	622343.96	4831560.74	101.66	0	D	A	47.6	-42.5	0.0	33.2	0.0	0.0	-28.1
63651	622481.20	4831617.66	94.93	0	D	A	47.6	-42.5	0.0	38.3	0.0	0.0	-33.2
63655	622266.52	4831533.41	101.66	0	D	A	47.6	-42.5	0.0	55.4	0.0	0.0	-50.4
64051	622283.94	4831539.55	101.66	0	D	A	47.6	-45.4	0.0	31.9	0.0	0.0	-29.6
64052	622285.41	4831540.07	101.66	0	D	A	47.6	-46.7	0.0	31.9	0.0	0.0	-31.0
64077	622157.17	4831494.20	99.66	0	D	A	47.6	-43.0	0.0	14.0	0.0	0.0	-9.4
64128	622477.15	4831615.58	100.24	0	D	A	47.6	-43.1	0.0	33.9	0.0	0.0	-29.4
64131	622213.77	4831514.79	99.66	0	D	A	47.6	-43.1	0.0	32.7	0.0	0.0	-28.2
64170	622193.05	4831507.35	99.66	0	D	A	47.6	-43.1	0.0	33.2	0.0	0.0	-28.7
64174	622137.94	4831487.15	98.50	0	D	A	47.6	-43.1	0.0	15.6	0.0	0.0	-11.1
64180	622293.41	4831542.90	101.66	0	D	A	47.6	-43.2	0.0	31.2	0.0	0.0	-26.8
64181	622142.58	4831488.86	98.61	0	D	A	47.6	-43.2	0.0	15.7	0.0	0.0	-11.3
64243	622308.40	4831548.19	101.66	0	D	A	47.6	-43.3	0.0	32.2	0.0	0.0	-27.8
64312	622215.88	4831515.53	99.66	0	D	A	47.6	-43.5	0.0	33.0	0.0	0.0	-28.9
64328	622458.29	4831606.31	98.07	0	D	A	47.6	-43.5	0.0	25.1	0.0	0.0	-21.0
64331	622217.90	4831516.25	99.66	0	D	A	47.6	-43.5	0.0	32.8	0.0	0.0	-28.7
64340	622325.75	4831554.31	101.66	0	D	A	47.6	-43.5	0.0	32.7	0.0	0.0	-28.6
64358	622126.60	4831483.00	97.66	0	D	A	47.6	-43.6	0.0	10.0	0.0	0.0	-6.0
64426	622248.79	4831527.15	101.57	0	D	A	47.6	-43.6	0.0	58.3	0.0	0.0	-54.3
64458	622120.55	4831480.78	97.66	0	D	A	47.6	-43.6	0.0	12.4	0.0	0.0	-8.5
64544	622121.85	4831481.26	97.66	0	D	A	47.6	-43.8	0.0	14.8	0.0	0.0	-11.0
64548	622468.10	4831610.94	100.10	0	D	A	47.6	-43.8	0.0	33.8	0.0	0.0	-30.0
64714	622349.38	4831562.65	101.66	0	D	A	47.6	-44.0	0.0	33.0	0.0	0.0	-29.5
64746	622448.65	4831601.83	97.50	0	D	A	47.6	-44.1	0.0	33.8	0.0	0.0	-30.4
64751	622485.39	4831620.06	90.07	0	D	A	47.6	-44.1	0.0	42.2	0.0	0.0	-38.7
64802	622454.32	4831604.47	97.23	0	D	A	47.6	-44.4	0.0	34.6	0.0	0.0	-31.4
64803	622278.30	4831537.57	101.66	0	D	A	47.6	-44.4	0.0	31.9	0.0	0.0	-28.7
64994	622166.06	4831497.46	99.66	0	D	A	47.6	-44.7	0.0	14.7	0.0	0.0	-11.8
65016	622253.38	4831528.77	101.66	0	D	A	47.6	-44.8	0.0	55.3	0.0	0.0	-52.5
65044	622300.00	4831545.22	101.66	0	D	A	47.6	-44.9	0.0	30.7	0.0	0.0	-28.0
65113	622321.29	4831552.74	101.66	0	D	A	47.6	-45.0	0.0	32.7	0.0	0.0	-30.1
65116	622464.56	4831609.20	99.51	0	D	A	47.6	-45.0	0.0	34.2	0.0	0.0	-31.6
65135	622256.42	4831529.84	101.66	0	D	A	47.6	-45.1	0.0	53.9	0.0	0.0	-51.4
65152	622203.37	4831511.12	99.66	0	D	A	47.6	-45.3	0.0	33.4	0.0	0.0	-31.1
65254	622323.30	4831553.45	101.66	0	D	A	47.6	-45.4	0.0	32.7	0.0	0.0	-30.5
65366	622332.08	4831556.54	101.66	0	D	A	47.6	-45.5	0.0	32.0	0.0	0.0	-29.9
65462	622346.96	4831561.80	101.66	0	D	A	47.6	-45.6	0.0	33.2	0.0	0.0	-31.2
65497	622254.93	4831529.32	101.66	0	D	A	47.6	-45.8	0.0	54.6	0.0	0.0	-52.8
65506	622250.56	4831527.77	101.66	0	D	A	47.6	-45.9	0.0	58.4	0.0	0.0	-56.7
65525	622473.42	4831613.67	101.48	0	D	A	47.6	-45.9	0.0	35.1	0.0	0.0	-33.5
65563	622251.87	4831528.24	101.66	0	D	A	47.6	-46.0	0.0	56.0	0.0	0.0	-54.3
65665	622257.87	4831530.35	101.66	0	D	A	47.6	-46.2	0.0	53.5	0.0	0.0	-52.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5831	622451.53	4831603.19	97.31	0	D	A	47.6	-46.5	0.0	34.5	0.0	0.0	-33.5
5945	622471.35	4831612.61	100.91	0	D	A	47.6	-46.8	0.0	33.3	0.0	0.0	-32.5
5951	622462.05	4831608.04	99.21	0	D	A	47.6	-47.0	0.0	34.2	0.0	0.0	-33.5
6131	622482.97	4831618.61	91.23	0	D	A	47.6	-47.6	0.0	37.0	0.0	0.0	-37.0
6204	622166.98	4831497.79	99.66	0	D	A	47.6	-48.0	0.0	14.7	0.0	0.0	-15.1
6421	622158.32	4831494.62	99.66	0	D	A	47.6	-48.2	0.0	16.6	0.0	0.0	-17.2
6746	622479.67	4831616.87	98.45	0	D	A	47.6	-49.2	0.0	34.4	0.0	0.0	-35.9
6750	622161.75	4831495.88	99.66	0	D	A	47.6	-49.2	0.0	15.4	0.0	0.0	-17.0
7754	622247.45	4831526.68	101.48	0	D	A	47.6	-50.5	0.0	58.0	0.0	0.0	-60.9
7948	622460.73	4831607.43	98.85	0	D	A	47.6	-51.3	0.0	26.3	0.0	0.0	-30.0
8006	622161.41	4831495.76	99.66	0	D	A	47.6	-51.8	0.0	15.6	0.0	0.0	-19.8
8070	622470.37	4831612.10	100.43	0	D	A	47.6	-52.2	0.0	33.8	0.0	0.0	-38.4
8204	622158.68	4831494.75	99.66	0	D	A	47.6	-52.9	0.0	16.5	0.0	0.0	-21.8
9540	622474.79	4831614.37	101.35	0	D	A	47.6	-56.4	0.0	34.8	0.0	0.0	-43.7
0132	622456.13	4831605.31	97.33	0	D	A	47.6	-57.6	0.0	34.6	0.0	0.0	-44.6
2019	622470.14	4831611.98	100.68	0	D	A	47.6	-60.2	0.0	33.5	0.0	0.0	-46.2
2871	622121.21	4831481.02	97.66	0	D	A	47.6	-62.4	0.0	14.8	0.0	0.0	-29.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
4097	621694.89	4831295.49	88.89	0	D	A	61.1	-23.4	0.0	35.0	0.0	0.0	2.7
4099	621725.35	4831304.98	88.21	0	D	A	61.1	-29.7	0.0	33.9	0.0	0.0	-2.5
4219	621694.89	4831295.49	90.32	0	D	A	59.0	-23.4	0.0	37.7	0.0	0.0	-2.1
4221	621725.35	4831304.98	89.64	0	D	A	59.0	-29.7	0.0	37.1	0.0	0.0	-7.8
4474	621653.85	4831282.70	89.78	0	D	A	61.1	-26.5	0.0	36.7	0.0	0.0	-2.0
4482	621735.02	4831307.99	88.10	0	D	A	61.1	-33.4	0.0	30.6	0.0	0.0	-2.9
4486	621745.00	4831311.03	88.10	0	D	A	61.1	-27.3	0.0	47.4	0.0	0.0	-13.6
4549	621826.44	4831335.96	88.10	0	D	A	61.1	-26.7	0.0	33.1	0.0	0.0	1.3
4695	621783.24	4831322.55	88.10	0	D	A	61.1	-27.6	0.0	32.9	0.0	0.0	0.7
4699	621813.03	4831331.87	88.10	0	D	A	61.1	-27.6	0.0	33.1	0.0	0.0	0.5
4755	621653.85	4831282.70	91.21	0	D	A	59.0	-26.5	0.0	39.5	0.0	0.0	-6.9
4762	621735.02	4831307.99	89.53	0	D	A	59.0	-33.4	0.0	29.8	0.0	0.0	-4.2
4764	621745.00	4831311.03	89.53	0	D	A	59.0	-27.3	0.0	51.5	0.0	0.0	-19.9
4847	621826.44	4831335.96	89.53	0	D	A	59.0	-26.7	0.0	35.1	0.0	0.0	-2.8
4994	621783.24	4831322.55	89.53	0	D	A	59.0	-27.6	0.0	35.2	0.0	0.0	-3.8
5001	621813.03	4831331.87	89.53	0	D	A	59.0	-27.6	0.0	35.1	0.0	0.0	-3.7
5752	621851.35	4831342.68	88.10	0	D	A	61.1	-32.4	0.0	33.1	0.0	0.0	-4.4
5790	621618.12	4831271.56	90.10	0	D	A	61.1	-37.1	0.0	33.8	0.0	0.0	-9.8
5792	621620.35	4831272.25	90.10	0	D	A	61.1	-41.7	0.0	36.1	0.0	0.0	-16.7
5797	621623.18	4831273.14	90.10	0	D	A	61.1	-35.6	0.0	44.5	0.0	0.0	-19.0
5863	621835.58	4831338.59	88.10	0	D	A	61.1	-32.9	0.0	33.2	0.0	0.0	-4.9
5954	621847.72	4831341.81	88.10	0	D	A	61.1	-33.2	0.0	33.1	0.0	0.0	-5.1
5968	621534.67	4831244.24	92.10	0	D	A	61.1	-33.3	0.0	27.3	0.0	0.0	0.5
5987	621804.61	4831329.13	88.10	0	D	A	61.1	-33.3	0.0	29.1	0.0	0.0	-1.3
6053	621772.06	4831319.19	88.10	0	D	A	61.1	-38.4	0.0	31.3	0.0	0.0	-8.5
6054	621773.71	4831319.69	88.10	0	D	A	61.1	-35.5	0.0	31.9	0.0	0.0	-6.2
6055	621754.69	4831313.98	88.10	0	D	A	61.1	-33.7	0.0	46.0	0.0	0.0	-18.5
6063	621360.31	4831184.91	96.01	0	D	A	61.1	-38.2	0.0	30.9	0.0	0.0	-7.9
6077	621371.37	4831188.72	95.78	0	D	A	61.1	-35.8	0.0	31.2	0.0	0.0	-5.9
6109	621764.87	4831317.03	88.10	0	D	A	61.1	-33.9	0.0	32.0	0.0	0.0	-4.7
6129	621758.09	4831315.00	88.10	0	D	A	61.1	-39.2	0.0	45.3	0.0	0.0	-23.4
6131	621759.70	4831315.48	88.10	0	D	A	61.1	-35.5	0.0	33.0	0.0	0.0	-7.4
6803	621791.13	4831324.92	88.10	0	D	A	61.1	-34.0	0.0	33.0	0.0	0.0	-5.9
6821	621387.32	4831194.22	95.42	0	D	A	61.1	-42.1	0.0	31.7	0.0	0.0	-12.6
6830	621396.19	4831197.28	95.04	0	D	A	61.1	-35.1	0.0	35.6	0.0	0.0	-9.6
6843	621793.36	4831325.59	88.10	0	D	A	61.1	-36.5	0.0	33.0	0.0	0.0	-8.4
6844	621794.72	4831326.00	88.10	0	D	A	61.1	-38.2	0.0	33.0	0.0	0.0	-10.0
6874	621796.56	4831326.55	88.10	0	D	A	61.1	-34.4	0.0	33.1	0.0	0.0	-6.3
6879	621843.13	4831340.71	88.10	0	D	A	61.1	-34.4	0.0	33.1	0.0	0.0	-6.4
6889	621851.35	4831342.68	89.53	0	D	A	59.0	-32.4	0.0	34.3	0.0	0.0	-7.7
6937	621618.12	4831271.56	91.53	0	D	A	59.0	-37.1	0.0	36.0	0.0	0.0	-14.1
6939	621620.35	4831272.25	91.53	0	D	A	59.0	-41.7	0.0	37.0	0.0	0.0	-19.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
6943	621623.18	4831273.14	91.53	0	D	A	59.0	-35.6	0.0	45.9	0.0	0.0	-22.5
7029	621835.58	4831338.59	89.53	0	D	A	59.0	-32.9	0.0	34.9	0.0	0.0	-8.8
7037	621467.77	4831221.78	93.82	0	D	A	61.1	-35.0	0.0	31.7	0.0	0.0	-5.6
7053	621801.89	4831328.25	88.10	0	D	A	61.1	-35.0	0.0	33.0	0.0	0.0	-6.9
7068	621585.74	4831261.15	96.10	0	D	A	61.1	-36.2	0.0	36.1	0.0	0.0	-11.2
7070	621588.77	4831262.15	96.10	0	D	A	61.1	-41.9	0.0	36.3	0.0	0.0	-17.1
7079	621847.72	4831341.81	89.53	0	D	A	59.0	-33.2	0.0	34.4	0.0	0.0	-8.5
7088	621534.67	4831244.24	93.53	0	D	A	59.0	-33.3	0.0	33.7	0.0	0.0	-8.0
7101	621804.61	4831329.13	89.53	0	D	A	59.0	-33.3	0.0	31.0	0.0	0.0	-5.3
7320	621409.58	4831201.89	94.45	0	D	A	61.1	-35.7	0.0	37.1	0.0	0.0	-11.7
7322	621772.06	4831319.19	89.53	0	D	A	59.0	-38.4	0.0	32.6	0.0	0.0	-11.9
7324	621773.71	4831319.69	89.53	0	D	A	59.0	-35.5	0.0	32.9	0.0	0.0	-9.4
7325	621580.56	4831259.44	96.10	0	D	A	61.1	-35.7	0.0	35.8	0.0	0.0	-10.4
7326	621754.69	4831313.98	89.53	0	D	A	59.0	-33.7	0.0	49.0	0.0	0.0	-23.6
7338	621360.31	4831184.91	97.44	0	D	A	59.0	-38.2	0.0	32.0	0.0	0.0	-11.2
7345	621371.37	4831188.72	97.20	0	D	A	59.0	-35.8	0.0	32.4	0.0	0.0	-9.2
7350	621798.33	4831327.09	88.10	0	D	A	61.1	-38.7	0.0	33.1	0.0	0.0	-10.6
7352	621799.28	4831327.40	88.10	0	D	A	61.1	-38.7	0.0	33.0	0.0	0.0	-10.6
7907	621565.50	4831254.49	92.10	0	D	A	61.1	-35.9	0.0	36.0	0.0	0.0	-10.8
7912	621731.80	4831306.99	88.10	0	D	A	61.1	-35.9	0.0	30.5	0.0	0.0	-5.2
7913	621764.87	4831317.03	89.53	0	D	A	59.0	-33.9	0.0	30.0	0.0	0.0	-4.8
7921	621479.24	4831225.63	93.43	0	D	A	61.1	-36.1	0.0	28.7	0.0	0.0	-3.7
7922	621483.51	4831227.06	93.41	0	D	A	61.1	-52.0	0.0	19.4	0.0	0.0	-10.3
7926	621839.95	4831339.86	88.10	0	D	A	61.1	-35.9	0.0	33.1	0.0	0.0	-7.9
7927	621838.21	4831339.35	88.10	0	D	A	61.1	-35.9	0.0	33.1	0.0	0.0	-7.9
7930	621768.46	4831318.11	88.10	0	D	A	61.1	-36.0	0.0	30.9	0.0	0.0	-5.8
7932	621758.09	4831315.00	89.53	0	D	A	59.0	-39.2	0.0	48.9	0.0	0.0	-29.1
7933	621759.70	4831315.48	89.53	0	D	A	59.0	-35.5	0.0	34.1	0.0	0.0	-10.6
7940	621595.21	4831264.27	91.26	0	D	A	61.1	-36.1	0.0	42.3	0.0	0.0	-17.2
7941	621791.13	4831324.92	89.53	0	D	A	59.0	-34.0	0.0	35.3	0.0	0.0	-10.3
7947	621845.22	4831341.21	88.10	0	D	A	61.1	-36.1	0.0	33.1	0.0	0.0	-8.1
7966	621387.32	4831194.22	96.84	0	D	A	59.0	-42.1	0.0	32.9	0.0	0.0	-16.0
7977	621396.19	4831197.28	96.47	0	D	A	59.0	-35.1	0.0	36.9	0.0	0.0	-13.0
7979	621793.36	4831325.59	89.53	0	D	A	59.0	-36.5	0.0	35.2	0.0	0.0	-12.7
7980	621794.72	4831326.00	89.52	0	D	A	59.0	-38.2	0.0	35.2	0.0	0.0	-14.4
8037	621796.56	4831326.55	89.53	0	D	A	59.0	-34.4	0.0	34.9	0.0	0.0	-10.3
8050	621843.13	4831340.71	89.52	0	D	A	59.0	-34.4	0.0	34.8	0.0	0.0	-10.2
8161	621628.80	4831274.89	90.10	0	D	A	61.1	-36.9	0.0	44.6	0.0	0.0	-20.4
8173	621467.77	4831221.78	95.25	0	D	A	59.0	-35.0	0.0	32.9	0.0	0.0	-8.9
8192	621801.89	4831328.25	89.53	0	D	A	59.0	-35.0	0.0	34.8	0.0	0.0	-10.8
8199	621631.97	4831275.88	90.10	0	D	A	61.1	-37.1	0.0	35.7	0.0	0.0	-11.7
8204	621585.74	4831261.15	97.53	0	D	A	59.0	-36.2	0.0	43.5	0.0	0.0	-20.8
8209	621588.77	4831262.15	97.53	0	D	A	59.0	-41.9	0.0	48.0	0.0	0.0	-30.9
8237	621762.50	4831316.32	88.10	0	D	A	61.1	-37.2	0.0	33.0	0.0	0.0	-9.1
8351	621542.92	4831247.01	92.10	0	D	A	61.1	-37.5	0.0	27.6	0.0	0.0	-4.0
8428	621409.58	4831201.89	95.88	0	D	A	59.0	-35.7	0.0	38.2	0.0	0.0	-15.0
8435	621580.56	4831259.44	97.53	0	D	A	59.0	-35.7	0.0	39.3	0.0	0.0	-16.0
8437	621798.33	4831327.09	89.53	0	D	A	59.0	-38.7	0.0	34.9	0.0	0.0	-14.6
8439	621799.28	4831327.40	89.52	0	D	A	59.0	-38.7	0.0	35.0	0.0	0.0	-14.7
8441	621612.14	4831269.69	90.10	0	D	A	61.1	-37.7	0.0	34.0	0.0	0.0	-10.6
8453	621615.04	4831270.60	90.10	0	D	A	61.1	-37.8	0.0	33.9	0.0	0.0	-10.6
8456	621551.15	4831249.76	92.10	0	D	A	61.1	-37.8	0.0	35.6	0.0	0.0	-12.3
8460	621547.15	4831248.43	92.10	0	D	A	61.1	-37.8	0.0	35.6	0.0	0.0	-12.3
8611	621565.50	4831254.49	93.53	0	D	A	59.0	-35.9	0.0	41.8	0.0	0.0	-18.7
8615	621731.80	4831306.99	89.52	0	D	A	59.0	-35.9	0.0	30.1	0.0	0.0	-7.0
8616	621770.08	4831318.60	88.10	0	D	A	61.1	-37.9	0.0	31.1	0.0	0.0	-7.9
8634	621479.24	4831225.63	94.85	0	D	A	59.0	-36.1	0.0	29.9	0.0	0.0	-7.0
8636	621483.51	4831227.06	94.83	0	D	A	59.0	-52.0	0.0	19.6	0.0	0.0	-12.7
8642	621452.44	4831216.63	94.10	0	D	A	61.1	-44.9	0.0	32.7	0.0	0.0	-16.5
8645	621455.44	4831217.64	94.10	0	D	A	61.1	-39.0	0.0	27.6	0.0	0.0	-5.4
8647	621839.95	4831339.86	89.52	0	D	A	59.0	-35.9	0.0	34.8	0.0	0.0	-11.7
8650	621838.21	4831339.35	89.53	0	D	A	59.0	-35.9	0.0	34.8	0.0	0.0	-11.7
8651	621768.46	4831318.11	89.53	0	D	A	59.0	-36.0	0.0	29.9	0.0	0.0	-6.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
8672	621595.21	4831264.27	92.68	0	D	A	59.0	-36.1	0.0	46.2	0.0	0.0	-23.2
8681	621841.35	4831340.26	88.10	0	D	A	61.1	-38.1	0.0	33.0	0.0	0.0	-10.0
8702	621845.22	4831341.21	89.53	0	D	A	59.0	-36.1	0.0	34.5	0.0	0.0	-11.7
8726	621557.58	4831251.88	92.10	0	D	A	61.1	-38.2	0.0	35.9	0.0	0.0	-13.0
8740	621522.00	4831239.99	92.10	0	D	A	61.1	-38.2	0.0	30.4	0.0	0.0	-7.5
8976	621800.27	4831327.72	88.10	0	D	A	61.1	-38.3	0.0	33.0	0.0	0.0	-10.1
9003	621560.98	4831253.00	92.10	0	D	A	61.1	-38.4	0.0	35.9	0.0	0.0	-13.2
9004	621609.38	4831268.84	90.10	0	D	A	61.1	-38.4	0.0	38.4	0.0	0.0	-15.7
9020	621572.60	4831256.82	92.10	0	D	A	61.1	-38.5	0.0	32.6	0.0	0.0	-10.0
9022	621497.13	4831231.64	92.35	0	D	A	61.1	-38.5	0.0	19.5	0.0	0.0	3.1
9040	621526.76	4831241.59	92.10	0	D	A	61.1	-38.6	0.0	21.7	0.0	0.0	0.9
9052	621757.03	4831314.68	88.10	0	D	A	61.1	-38.5	0.0	47.2	0.0	0.0	-24.7
9115	621441.44	4831212.88	94.10	0	D	A	61.1	-38.8	0.0	32.7	0.0	0.0	-10.4
9123	621518.09	4831238.68	92.10	0	D	A	61.1	-38.9	0.0	30.2	0.0	0.0	-7.9
9149	621628.80	4831274.89	91.53	0	D	A	59.0	-36.9	0.0	46.0	0.0	0.0	-23.9
9184	621766.98	4831317.67	88.10	0	D	A	61.1	-39.0	0.0	31.0	0.0	0.0	-8.9
9189	621446.46	4831214.60	94.10	0	D	A	61.1	-39.1	0.0	32.5	0.0	0.0	-10.5
9214	621602.76	4831266.75	90.10	0	D	A	61.1	-39.1	0.0	33.9	0.0	0.0	-11.9
9215	621631.97	4831275.88	91.53	0	D	A	59.0	-37.1	0.0	37.3	0.0	0.0	-15.4
9314	621635.92	4831277.11	90.10	0	D	A	61.1	-39.2	0.0	35.7	0.0	0.0	-13.8
9317	621762.50	4831316.32	89.53	0	D	A	59.0	-37.2	0.0	33.9	0.0	0.0	-12.1
9324	621460.00	4831219.17	94.10	0	D	A	61.1	-39.3	0.0	27.4	0.0	0.0	-5.5
9419	621491.32	4831229.69	92.80	0	D	A	61.1	-39.4	0.0	19.4	0.0	0.0	2.2
9421	621554.48	4831250.86	92.10	0	D	A	61.1	-39.4	0.0	35.7	0.0	0.0	-14.0
9434	621761.29	4831315.96	88.10	0	D	A	61.1	-39.5	0.0	33.0	0.0	0.0	-11.4
9457	621542.92	4831247.01	93.52	0	D	A	59.0	-37.5	0.0	34.0	0.0	0.0	-12.5
9462	621513.15	4831237.02	92.10	0	D	A	61.1	-39.6	0.0	17.4	0.0	0.0	4.2
9521	621806.62	4831329.78	88.10	0	D	A	61.1	-39.6	0.0	33.1	0.0	0.0	-11.6
9671	621612.14	4831269.69	91.53	0	D	A	59.0	-37.7	0.0	36.2	0.0	0.0	-15.0
9673	621626.30	4831274.11	90.10	0	D	A	61.1	-39.8	0.0	44.4	0.0	0.0	-23.0
9687	621615.04	4831270.60	91.53	0	D	A	59.0	-37.8	0.0	36.2	0.0	0.0	-15.0
9690	621551.15	4831249.76	93.53	0	D	A	59.0	-37.8	0.0	41.5	0.0	0.0	-20.3
9692	621547.15	4831248.43	93.53	0	D	A	59.0	-37.8	0.0	41.5	0.0	0.0	-20.3
9693	621505.22	4831234.36	92.10	0	D	A	61.1	-39.8	0.0	19.5	0.0	0.0	1.8
9719	621509.22	4831235.70	92.10	0	D	A	61.1	-39.9	0.0	19.4	0.0	0.0	1.8
9723	621771.10	4831318.91	88.10	0	D	A	61.1	-39.9	0.0	31.1	0.0	0.0	-9.9
9745	621770.08	4831318.60	89.53	0	D	A	59.0	-37.9	0.0	31.6	0.0	0.0	-10.5
9752	621576.47	4831258.10	94.78	0	D	A	61.1	-39.9	0.0	36.7	0.0	0.0	-15.6
9755	621452.44	4831216.63	95.53	0	D	A	59.0	-44.9	0.0	33.8	0.0	0.0	-19.7
9760	621455.44	4831217.64	95.52	0	D	A	59.0	-39.0	0.0	28.7	0.0	0.0	-8.6
9771	621591.79	4831263.14	93.42	0	D	A	61.1	-40.0	0.0	37.1	0.0	0.0	-16.0
9817	621841.35	4831340.26	89.52	0	D	A	59.0	-38.1	0.0	34.7	0.0	0.0	-13.7
0073	621604.77	4831267.40	90.10	0	D	A	61.1	-40.1	0.0	34.0	0.0	0.0	-13.0
0081	621557.58	4831251.88	93.53	0	D	A	59.0	-38.2	0.0	41.7	0.0	0.0	-20.9
0083	621522.00	4831239.99	93.53	0	D	A	59.0	-38.2	0.0	30.7	0.0	0.0	-10.0
0108	621800.27	4831327.72	89.53	0	D	A	59.0	-38.3	0.0	35.0	0.0	0.0	-14.2
0122	621560.98	4831253.00	93.53	0	D	A	59.0	-38.4	0.0	41.9	0.0	0.0	-21.3
0126	621380.56	4831191.89	95.61	0	D	A	61.1	-40.4	0.0	31.1	0.0	0.0	-10.4
0127	621609.38	4831268.84	91.53	0	D	A	59.0	-38.4	0.0	40.5	0.0	0.0	-19.9
0149	621572.60	4831256.82	93.53	0	D	A	59.0	-38.5	0.0	37.2	0.0	0.0	-16.7
0150	621497.13	4831231.64	93.78	0	D	A	59.0	-38.5	0.0	22.1	0.0	0.0	-1.7
0160	621526.76	4831241.59	93.53	0	D	A	59.0	-38.6	0.0	27.6	0.0	0.0	-7.1
0169	621590.54	4831262.73	94.84	0	D	A	61.1	-40.5	0.0	36.7	0.0	0.0	-16.1
0170	621600.82	4831266.11	90.10	0	D	A	61.1	-40.6	0.0	34.1	0.0	0.0	-13.5
0171	621757.03	4831314.68	89.53	0	D	A	59.0	-38.5	0.0	47.9	0.0	0.0	-27.4
0181	621606.44	4831267.92	90.10	0	D	A	61.1	-40.6	0.0	33.9	0.0	0.0	-13.4
0208	621441.44	4831212.88	95.53	0	D	A	59.0	-38.8	0.0	33.9	0.0	0.0	-13.7
0214	621518.09	4831238.68	93.52	0	D	A	59.0	-38.9	0.0	36.0	0.0	0.0	-15.8
0223	621775.92	4831320.35	88.10	0	D	A	61.1	-40.9	0.0	32.5	0.0	0.0	-12.3
0233	621775.31	4831320.17	88.10	0	D	A	61.1	-40.9	0.0	32.4	0.0	0.0	-12.2
0302	621766.98	4831317.67	89.53	0	D	A	59.0	-39.0	0.0	28.8	0.0	0.0	-8.8
0310	621446.46	4831214.60	95.53	0	D	A	59.0	-39.1	0.0	33.6	0.0	0.0	-13.7
0445	621602.76	4831266.75	91.53	0	D	A	59.0	-39.1	0.0	36.0	0.0	0.0	-16.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
50610	621502.50	4831233.44	92.10	0	D	A	61.1	-41.2	0.0	19.5	0.0	0.0	0.5
50619	621599.29	4831265.61	90.10	0	D	A	61.1	-41.2	0.0	38.5	0.0	0.0	-18.5
50662	621635.92	4831277.11	91.53	0	D	A	59.0	-39.2	0.0	38.0	0.0	0.0	-18.2
50677	621460.00	4831219.17	95.52	0	D	A	59.0	-39.3	0.0	28.6	0.0	0.0	-8.9
50720	621434.57	4831210.50	94.10	0	D	A	61.1	-41.3	0.0	32.5	0.0	0.0	-12.7
50768	621488.34	4831228.69	93.12	0	D	A	61.1	-41.4	0.0	19.3	0.0	0.0	0.4
50769	621491.32	4831229.69	94.22	0	D	A	59.0	-39.4	0.0	19.5	0.0	0.0	0.1
50770	621554.48	4831250.86	93.53	0	D	A	59.0	-39.4	0.0	41.6	0.0	0.0	-22.1
50798	621761.29	4831315.96	89.53	0	D	A	59.0	-39.5	0.0	34.5	0.0	0.0	-15.0
50899	621513.15	4831237.02	93.52	0	D	A	59.0	-39.6	0.0	18.1	0.0	0.0	1.4
50928	621437.46	4831211.50	94.10	0	D	A	61.1	-41.6	0.0	32.8	0.0	0.0	-13.3
50983	621806.62	4831329.78	89.53	0	D	A	59.0	-39.6	0.0	35.3	0.0	0.0	-15.9
51018	621569.12	4831255.68	92.10	0	D	A	61.1	-41.7	0.0	40.7	0.0	0.0	-21.3
51037	621626.30	4831274.11	91.53	0	D	A	59.0	-39.8	0.0	45.9	0.0	0.0	-26.7
51096	621500.32	4831232.71	92.15	0	D	A	61.1	-41.8	0.0	19.5	0.0	0.0	-0.2
51104	621505.22	4831234.36	93.53	0	D	A	59.0	-39.8	0.0	22.3	0.0	0.0	-3.1
51124	621509.22	4831235.70	93.53	0	D	A	59.0	-39.9	0.0	22.3	0.0	0.0	-3.1
51149	621771.10	4831318.91	89.53	0	D	A	59.0	-39.9	0.0	32.2	0.0	0.0	-13.1
51169	621424.30	4831206.97	94.10	0	D	A	61.1	-42.0	0.0	32.3	0.0	0.0	-13.1
51191	621576.47	4831258.10	96.20	0	D	A	59.0	-39.9	0.0	36.9	0.0	0.0	-17.8
51196	621591.79	4831263.14	94.85	0	D	A	59.0	-40.0	0.0	45.1	0.0	0.0	-26.1
51200	621427.00	4831207.90	94.10	0	D	A	61.1	-42.0	0.0	32.3	0.0	0.0	-13.2
51233	621324.93	4831172.73	96.26	0	D	A	61.1	-42.0	0.0	27.3	0.0	0.0	-8.2
51246	621574.56	4831257.47	92.63	0	D	A	61.1	-42.0	0.0	35.1	0.0	0.0	-16.0
51271	621598.01	4831265.19	90.26	0	D	A	61.1	-42.1	0.0	42.7	0.0	0.0	-23.7
51357	621604.77	4831267.40	91.53	0	D	A	59.0	-40.1	0.0	36.0	0.0	0.0	-17.1
51441	621380.56	4831191.89	97.03	0	D	A	59.0	-40.4	0.0	32.4	0.0	0.0	-13.9
51442	621484.55	4831227.42	93.33	0	D	A	61.1	-42.4	0.0	19.3	0.0	0.0	-0.5
51540	621570.48	4831256.12	92.10	0	D	A	61.1	-42.5	0.0	40.2	0.0	0.0	-21.6
51547	621590.54	4831262.73	96.27	0	D	A	59.0	-40.5	0.0	48.4	0.0	0.0	-30.0
51553	621600.82	4831266.11	91.53	0	D	A	59.0	-40.6	0.0	36.2	0.0	0.0	-17.8
51558	621420.42	4831205.63	94.10	0	D	A	61.1	-42.6	0.0	32.1	0.0	0.0	-13.5
51564	621606.44	4831267.92	91.52	0	D	A	59.0	-40.6	0.0	36.0	0.0	0.0	-17.5
51586	621493.97	4831230.58	92.55	0	D	A	61.1	-42.7	0.0	19.4	0.0	0.0	-1.0
51625	621350.64	4831181.58	96.10	0	D	A	61.1	-42.8	0.0	30.6	0.0	0.0	-12.3
51648	621637.74	4831277.67	90.10	0	D	A	61.1	-42.8	0.0	36.2	0.0	0.0	-17.9
51681	621486.34	4831228.02	93.25	0	D	A	61.1	-42.9	0.0	19.3	0.0	0.0	-1.1
51684	621575.31	4831257.71	93.63	0	D	A	61.1	-42.9	0.0	35.2	0.0	0.0	-16.9
51694	621347.68	4831180.55	96.10	0	D	A	61.1	-42.9	0.0	30.6	0.0	0.0	-12.4
51695	621775.92	4831320.35	89.52	0	D	A	59.0	-40.9	0.0	33.6	0.0	0.0	-15.5
51697	621775.31	4831320.17	89.53	0	D	A	59.0	-40.9	0.0	33.1	0.0	0.0	-15.0
52159	621430.95	4831209.26	94.10	0	D	A	61.1	-43.0	0.0	32.3	0.0	0.0	-14.2
52160	621474.23	4831223.95	93.50	0	D	A	61.1	-43.0	0.0	28.4	0.0	0.0	-10.3
52177	621384.11	4831193.11	95.54	0	D	A	61.1	-43.0	0.0	31.7	0.0	0.0	-13.6
52235	621607.67	4831268.30	90.10	0	D	A	61.1	-43.1	0.0	33.9	0.0	0.0	-15.9
52236	621502.50	4831233.44	93.53	0	D	A	59.0	-41.2	0.0	22.3	0.0	0.0	-4.4
52241	621599.29	4831265.61	91.53	0	D	A	59.0	-41.2	0.0	40.7	0.0	0.0	-22.8
52247	621449.80	4831215.75	94.10	0	D	A	61.1	-43.2	0.0	32.7	0.0	0.0	-14.7
52278	621336.69	4831176.77	96.10	0	D	A	61.1	-43.2	0.0	32.4	0.0	0.0	-14.5
52342	621344.61	4831179.49	96.10	0	D	A	61.1	-43.3	0.0	30.4	0.0	0.0	-12.6
52356	621434.57	4831210.50	95.52	0	D	A	59.0	-41.3	0.0	33.7	0.0	0.0	-16.0
52431	621488.34	4831228.69	94.55	0	D	A	59.0	-41.4	0.0	19.6	0.0	0.0	-2.0
52448	621339.72	4831177.81	96.10	0	D	A	61.1	-43.4	0.0	32.2	0.0	0.0	-14.5
52612	621437.46	4831211.50	95.53	0	D	A	59.0	-41.6	0.0	33.9	0.0	0.0	-16.5
52642	621333.87	4831175.79	96.10	0	D	A	61.1	-43.7	0.0	32.3	0.0	0.0	-14.9
52711	621569.12	4831255.68	93.53	0	D	A	59.0	-41.7	0.0	42.1	0.0	0.0	-24.8
52759	621500.32	4831232.71	93.57	0	D	A	59.0	-41.8	0.0	22.3	0.0	0.0	-5.1
52935	621589.73	4831262.46	95.84	0	D	A	61.1	-43.9	0.0	36.4	0.0	0.0	-19.2
52980	621424.30	4831206.97	95.53	0	D	A	59.0	-42.0	0.0	33.5	0.0	0.0	-16.4
52991	621427.00	4831207.90	95.53	0	D	A	59.0	-42.0	0.0	33.5	0.0	0.0	-16.5
53058	621324.93	4831172.73	97.69	0	D	A	59.0	-42.0	0.0	28.3	0.0	0.0	-11.4
53064	621574.56	4831257.47	94.05	0	D	A	59.0	-42.0	0.0	44.0	0.0	0.0	-27.0
53066	621592.76	4831263.46	92.42	0	D	A	61.1	-44.0	0.0	41.8	0.0	0.0	-24.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
63081	621598.01	4831265.19	91.68	0	D	A	59.0	-42.1	0.0	45.2	0.0	0.0	-28.3
63097	621328.80	4831174.05	96.10	0	D	A	61.1	-44.1	0.0	32.0	0.0	0.0	-14.9
63104	621416.95	4831204.43	94.13	0	D	A	61.1	-44.1	0.0	32.0	0.0	0.0	-15.0
63160	621353.21	4831182.46	96.10	0	D	A	61.1	-44.2	0.0	30.1	0.0	0.0	-13.2
63244	621341.81	4831178.53	96.10	0	D	A	61.1	-45.9	0.0	32.1	0.0	0.0	-16.9
63256	621342.90	4831178.91	96.10	0	D	A	61.1	-49.2	0.0	30.3	0.0	0.0	-18.4
63258	621776.63	4831320.57	88.10	0	D	A	61.1	-44.3	0.0	32.7	0.0	0.0	-15.8
63263	621429.13	4831208.63	94.10	0	D	A	61.1	-44.3	0.0	32.2	0.0	0.0	-15.4
63369	621577.56	4831258.45	95.78	0	D	A	61.1	-44.4	0.0	41.5	0.0	0.0	-24.8
63408	621484.55	4831227.42	94.75	0	D	A	59.0	-42.4	0.0	19.6	0.0	0.0	-3.0
63461	621570.48	4831256.12	93.53	0	D	A	59.0	-42.5	0.0	42.2	0.0	0.0	-25.7
63488	621420.42	4831205.63	95.53	0	D	A	59.0	-42.6	0.0	33.2	0.0	0.0	-16.8
63649	621321.92	4831171.70	96.21	0	D	A	61.1	-44.7	0.0	27.3	0.0	0.0	-10.9
63692	621776.36	4831320.48	88.10	0	D	A	61.1	-44.7	0.0	32.7	0.0	0.0	-16.2
63724	621493.97	4831230.58	93.98	0	D	A	59.0	-42.7	0.0	19.0	0.0	0.0	-2.7
63746	621355.21	4831183.15	96.10	0	D	A	61.1	-44.8	0.0	30.1	0.0	0.0	-13.8
63763	621350.64	4831181.58	97.53	0	D	A	59.0	-42.8	0.0	31.8	0.0	0.0	-15.6
63788	621637.74	4831277.67	91.53	0	D	A	59.0	-42.8	0.0	38.5	0.0	0.0	-22.2
63975	621418.51	4831204.97	94.10	0	D	A	61.1	-44.9	0.0	31.6	0.0	0.0	-15.3
63976	621486.34	4831228.02	94.67	0	D	A	59.0	-42.9	0.0	19.6	0.0	0.0	-3.5
63983	621575.31	4831257.71	95.05	0	D	A	59.0	-42.9	0.0	42.0	0.0	0.0	-25.9
64007	621347.68	4831180.55	97.53	0	D	A	59.0	-42.9	0.0	31.7	0.0	0.0	-15.6
64088	621430.95	4831209.26	95.53	0	D	A	59.0	-43.0	0.0	33.5	0.0	0.0	-17.5
64098	621474.23	4831223.95	94.92	0	D	A	59.0	-43.0	0.0	29.5	0.0	0.0	-13.6
64103	621384.11	4831193.11	96.96	0	D	A	59.0	-43.0	0.0	32.8	0.0	0.0	-16.9
64120	621507.25	4831235.04	92.10	0	D	A	61.1	-45.1	0.0	19.5	0.0	0.0	-3.4
64245	621422.28	4831206.27	94.10	0	D	A	61.1	-45.1	0.0	32.2	0.0	0.0	-16.2
64251	621607.67	4831268.30	91.53	0	D	A	59.0	-43.1	0.0	35.8	0.0	0.0	-19.9
64266	621449.80	4831215.75	95.53	0	D	A	59.0	-43.2	0.0	33.8	0.0	0.0	-17.9
64349	621336.69	4831176.77	97.53	0	D	A	59.0	-43.2	0.0	33.3	0.0	0.0	-17.6
64443	621344.61	4831179.49	97.53	0	D	A	59.0	-43.3	0.0	31.5	0.0	0.0	-15.8
64586	621515.17	4831237.69	92.10	0	D	A	61.1	-45.3	0.0	17.5	0.0	0.0	-1.7
64595	621637.05	4831277.46	90.10	0	D	A	61.1	-45.3	0.0	36.3	0.0	0.0	-20.5
64629	621524.48	4831240.82	92.10	0	D	A	61.1	-45.4	0.0	19.0	0.0	0.0	-3.3
64634	621451.27	4831216.24	94.10	0	D	A	61.1	-45.4	0.0	32.7	0.0	0.0	-17.0
64780	621339.72	4831177.81	97.53	0	D	A	59.0	-43.4	0.0	33.2	0.0	0.0	-17.6
64951	621511.14	4831236.34	92.10	0	D	A	61.1	-45.5	0.0	19.4	0.0	0.0	-3.8
65083	621333.87	4831175.79	97.53	0	D	A	59.0	-43.7	0.0	33.3	0.0	0.0	-17.9
65428	621774.90	4831320.05	88.10	0	D	A	61.1	-45.8	0.0	32.2	0.0	0.0	-16.9
65439	621432.52	4831209.80	94.10	0	D	A	61.1	-45.8	0.0	32.3	0.0	0.0	-17.0
65615	621589.73	4831262.46	97.27	0	D	A	59.0	-43.9	0.0	45.6	0.0	0.0	-30.5
65732	621634.81	4831276.76	90.10	0	D	A	61.1	-46.0	0.0	35.9	0.0	0.0	-20.8
65773	621592.76	4831263.46	93.85	0	D	A	59.0	-44.0	0.0	46.8	0.0	0.0	-31.8
65794	621328.80	4831174.05	97.52	0	D	A	59.0	-44.1	0.0	33.0	0.0	0.0	-18.0
65802	621416.95	4831204.43	95.55	0	D	A	59.0	-44.1	0.0	33.3	0.0	0.0	-18.3
65824	621634.07	4831276.53	90.10	0	D	A	61.1	-46.2	0.0	35.9	0.0	0.0	-20.9
65979	621353.21	4831182.46	97.53	0	D	A	59.0	-44.2	0.0	31.4	0.0	0.0	-16.6
66025	621341.81	4831178.53	97.53	0	D	A	59.0	-45.9	0.0	33.1	0.0	0.0	-20.1
66035	621342.90	4831178.91	97.53	0	D	A	59.0	-49.2	0.0	31.4	0.0	0.0	-21.6
66041	621776.63	4831320.57	89.52	0	D	A	59.0	-44.3	0.0	34.3	0.0	0.0	-19.5
66045	621429.13	4831208.63	95.53	0	D	A	59.0	-44.3	0.0	33.3	0.0	0.0	-18.6
66073	621515.92	4831237.95	92.10	0	D	A	61.1	-46.3	0.0	14.2	0.0	0.0	0.6
66145	621330.71	4831174.70	96.10	0	D	A	61.1	-46.4	0.0	32.2	0.0	0.0	-17.4
66191	621577.56	4831258.45	97.20	0	D	A	59.0	-44.4	0.0	41.9	0.0	0.0	-27.2
66198	621730.51	4831306.59	88.10	0	D	A	61.1	-46.4	0.0	34.0	0.0	0.0	-19.3
66232	621634.44	4831276.65	90.10	0	D	A	61.1	-46.4	0.0	35.9	0.0	0.0	-21.2
66593	621321.92	4831171.70	97.63	0	D	A	59.0	-44.7	0.0	28.3	0.0	0.0	-14.0
66711	621776.36	4831320.48	89.52	0	D	A	59.0	-44.7	0.0	34.0	0.0	0.0	-19.7
66761	621355.21	4831183.15	97.53	0	D	A	59.0	-44.8	0.0	31.5	0.0	0.0	-17.2
66947	621418.51	4831204.97	95.53	0	D	A	59.0	-44.9	0.0	32.7	0.0	0.0	-18.6
67193	621507.25	4831235.04	93.53	0	D	A	59.0	-45.1	0.0	22.3	0.0	0.0	-8.3
67327	621422.28	4831206.27	95.53	0	D	A	59.0	-45.1	0.0	33.4	0.0	0.0	-19.5
67360	621331.99	4831175.15	96.10	0	D	A	61.1	-47.2	0.0	32.3	0.0	0.0	-18.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
57595	621694.89	4831295.49	92.45	0	D	A	32.3	-23.4	0.0	38.5	0.0	0.0	-29.6
57597	621725.35	4831304.98	91.77	0	D	A	32.3	-29.7	0.0	41.9	0.0	0.0	-39.3
57651	621515.17	4831237.69	93.52	0	D	A	59.0	-45.3	0.0	18.1	0.0	0.0	-4.4
57738	621637.05	4831277.46	91.53	0	D	A	59.0	-45.3	0.0	38.2	0.0	0.0	-24.6
57792	621524.48	4831240.82	93.53	0	D	A	59.0	-45.4	0.0	19.4	0.0	0.0	-5.8
57826	621451.27	4831216.24	95.53	0	D	A	59.0	-45.4	0.0	33.8	0.0	0.0	-20.2
58153	621633.63	4831276.39	90.10	0	D	A	61.1	-47.5	0.0	35.9	0.0	0.0	-22.3
58162	621511.14	4831236.34	93.53	0	D	A	59.0	-45.5	0.0	22.3	0.0	0.0	-8.8
58506	621774.90	4831320.05	89.53	0	D	A	59.0	-45.8	0.0	33.2	0.0	0.0	-20.0
58518	621432.52	4831209.80	95.52	0	D	A	59.0	-45.8	0.0	33.5	0.0	0.0	-20.3
58725	621634.81	4831276.76	91.53	0	D	A	59.0	-46.0	0.0	37.6	0.0	0.0	-24.6
58961	621634.07	4831276.53	91.52	0	D	A	59.0	-46.2	0.0	37.5	0.0	0.0	-24.7
59143	621515.92	4831237.95	93.52	0	D	A	59.0	-46.3	0.0	14.7	0.0	0.0	-2.0
59217	621330.71	4831174.70	97.53	0	D	A	59.0	-46.4	0.0	33.2	0.0	0.0	-20.5
59264	621730.51	4831306.59	89.52	0	D	A	59.0	-46.4	0.0	37.0	0.0	0.0	-24.4
59293	621634.44	4831276.65	91.53	0	D	A	59.0	-46.4	0.0	37.6	0.0	0.0	-25.0
60225	621331.99	4831175.15	97.53	0	D	A	59.0	-47.2	0.0	33.2	0.0	0.0	-21.4
60663	621633.63	4831276.39	91.52	0	D	A	59.0	-47.5	0.0	37.5	0.0	0.0	-26.1
60689	621327.22	4831173.51	96.11	0	D	A	61.1	-49.6	0.0	27.5	0.0	0.0	-15.9
60940	621415.86	4831204.06	94.17	0	D	A	61.1	-49.8	0.0	36.9	0.0	0.0	-25.6
61805	621385.57	4831193.61	95.49	0	D	A	61.1	-50.6	0.0	31.8	0.0	0.0	-21.3
62370	621633.83	4831276.45	90.10	0	D	A	61.1	-51.2	0.0	35.9	0.0	0.0	-26.0
62696	621327.22	4831173.51	97.54	0	D	A	59.0	-49.6	0.0	28.4	0.0	0.0	-19.0
62705	621653.85	4831282.70	93.34	0	D	A	32.3	-26.5	0.0	47.2	0.0	0.0	-41.4
62809	621735.02	4831307.99	91.66	0	D	A	32.3	-33.4	0.0	30.5	0.0	0.0	-31.6
62810	621745.00	4831311.03	91.66	0	D	A	32.3	-27.3	0.0	53.7	0.0	0.0	-48.8
62872	621415.86	4831204.06	95.59	0	D	A	59.0	-49.8	0.0	38.0	0.0	0.0	-28.8
63253	621826.44	4831335.96	91.66	0	D	A	32.3	-26.7	0.0	28.6	0.0	0.0	-23.0
63637	621385.57	4831193.61	96.92	0	D	A	59.0	-50.6	0.0	32.9	0.0	0.0	-24.5
63949	621783.24	4831322.55	91.66	0	D	A	32.3	-27.6	0.0	28.9	0.0	0.0	-24.3
64015	621813.03	4831331.87	91.66	0	D	A	32.3	-27.6	0.0	28.6	0.0	0.0	-23.9
64130	621633.83	4831276.45	91.52	0	D	A	59.0	-51.2	0.0	37.5	0.0	0.0	-29.8
64132	621494.88	4831230.88	92.51	0	D	A	61.1	-53.3	0.0	19.5	0.0	0.0	-11.6
64250	621338.25	4831177.30	96.10	0	D	A	61.1	-53.5	0.0	30.8	0.0	0.0	-23.2
64274	621346.09	4831180.01	96.10	0	D	A	61.1	-53.6	0.0	30.5	0.0	0.0	-22.9
64549	621637.31	4831277.54	90.10	0	D	A	61.1	-54.0	0.0	36.4	0.0	0.0	-29.2
64768	621638.17	4831277.81	90.10	0	D	A	61.1	-54.4	0.0	36.1	0.0	0.0	-29.4
65130	621494.88	4831230.88	93.94	0	D	A	59.0	-53.3	0.0	22.0	0.0	0.0	-16.3
65251	621338.25	4831177.30	97.53	0	D	A	59.0	-53.5	0.0	32.0	0.0	0.0	-26.5
65264	621346.09	4831180.01	97.53	0	D	A	59.0	-53.6	0.0	31.6	0.0	0.0	-26.2
65498	621637.31	4831277.54	91.53	0	D	A	59.0	-54.0	0.0	38.2	0.0	0.0	-33.2
65765	621638.17	4831277.81	91.52	0	D	A	59.0	-54.4	0.0	38.6	0.0	0.0	-34.1
66116	621335.22	4831176.26	96.10	0	D	A	61.1	-57.6	0.0	32.3	0.0	0.0	-28.8
66172	621851.35	4831342.68	91.66	0	D	A	32.3	-32.4	0.0	29.2	0.0	0.0	-29.4
66187	621618.12	4831271.56	93.66	0	D	A	32.3	-37.1	0.0	43.6	0.0	0.0	-48.4
66197	621620.35	4831272.25	93.66	0	D	A	32.3	-41.7	0.0	37.7	0.0	0.0	-47.1
66202	621623.18	4831273.14	93.66	0	D	A	32.3	-35.6	0.0	47.8	0.0	0.0	-51.1
66422	621835.58	4831338.59	91.66	0	D	A	32.3	-32.9	0.0	28.7	0.0	0.0	-29.3
66491	621847.72	4831341.81	91.66	0	D	A	32.3	-33.2	0.0	29.1	0.0	0.0	-30.0
66620	621534.67	4831244.24	95.66	0	D	A	32.3	-33.3	0.0	24.4	0.0	0.0	-25.5
66649	621804.61	4831329.13	91.66	0	D	A	32.3	-33.3	0.0	25.1	0.0	0.0	-26.2
66689	621772.06	4831319.19	91.66	0	D	A	32.3	-38.4	0.0	32.2	0.0	0.0	-38.3
66690	621773.71	4831319.69	91.66	0	D	A	32.3	-35.5	0.0	33.3	0.0	0.0	-36.4
66691	621754.69	4831313.98	91.66	0	D	A	32.3	-33.7	0.0	52.3	0.0	0.0	-53.7
66709	621360.31	4831184.91	99.57	0	D	A	32.3	-38.2	0.0	29.2	0.0	0.0	-35.1
66717	621371.37	4831188.72	99.34	0	D	A	32.3	-35.8	0.0	29.2	0.0	0.0	-32.8
66756	621764.87	4831317.03	91.66	0	D	A	32.3	-33.9	0.0	28.1	0.0	0.0	-29.7
66837	621758.09	4831315.00	91.66	0	D	A	32.3	-39.2	0.0	52.6	0.0	0.0	-59.5
66838	621759.70	4831315.48	91.66	0	D	A	32.3	-35.5	0.0	33.8	0.0	0.0	-37.0
66850	621791.13	4831324.92	91.66	0	D	A	32.3	-34.0	0.0	28.7	0.0	0.0	-30.5
66864	621335.22	4831176.26	97.53	0	D	A	59.0	-57.6	0.0	33.3	0.0	0.0	-31.9
66887	621387.32	4831194.22	98.98	0	D	A	32.3	-42.1	0.0	29.8	0.0	0.0	-39.6
66898	621396.19	4831197.28	98.60	0	D	A	32.3	-35.1	0.0	33.5	0.0	0.0	-36.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
6900	621793.36	4831325.59	91.66	0	D	A	32.3	-36.5	0.0	28.6	0.0	0.0	-32.9
6905	621794.72	4831326.00	91.66	0	D	A	32.3	-38.2	0.0	28.7	0.0	0.0	-34.6
6931	621796.56	4831326.55	91.66	0	D	A	32.3	-34.4	0.0	28.5	0.0	0.0	-30.7
7622	621843.13	4831340.71	91.66	0	D	A	32.3	-34.4	0.0	28.8	0.0	0.0	-31.0
7683	621467.77	4831221.78	97.38	0	D	A	32.3	-35.0	0.0	30.0	0.0	0.0	-32.8
7703	621801.89	4831328.25	91.66	0	D	A	32.3	-35.0	0.0	28.4	0.0	0.0	-31.2
7800	621585.74	4831261.15	99.66	0	D	A	32.3	-36.2	0.0	42.8	0.0	0.0	-46.8
7802	621588.77	4831262.15	99.66	0	D	A	32.3	-41.9	0.0	38.3	0.0	0.0	-48.0
7872	621409.58	4831201.89	98.01	0	D	A	32.3	-35.7	0.0	34.7	0.0	0.0	-38.2
7891	621580.56	4831259.44	99.66	0	D	A	32.3	-35.7	0.0	46.0	0.0	0.0	-49.4
7894	621798.33	4831327.09	91.66	0	D	A	32.3	-38.7	0.0	28.5	0.0	0.0	-34.9
7895	621799.28	4831327.40	91.66	0	D	A	32.3	-38.7	0.0	28.5	0.0	0.0	-35.0
7925	621565.50	4831254.49	95.66	0	D	A	32.3	-35.9	0.0	33.2	0.0	0.0	-36.8
7938	621731.80	4831306.99	91.66	0	D	A	32.3	-35.9	0.0	30.7	0.0	0.0	-34.3
7943	621479.24	4831225.63	96.99	0	D	A	32.3	-36.1	0.0	26.9	0.0	0.0	-30.7
7944	621483.51	4831227.06	96.97	0	D	A	32.3	-52.0	0.0	16.7	0.0	0.0	-36.5
7950	621839.95	4831339.86	91.66	0	D	A	32.3	-35.9	0.0	28.9	0.0	0.0	-32.5
7951	621838.21	4831339.35	91.66	0	D	A	32.3	-35.9	0.0	28.8	0.0	0.0	-32.5
7952	621768.46	4831318.11	91.66	0	D	A	32.3	-36.0	0.0	27.0	0.0	0.0	-30.7
7963	621595.21	4831264.27	94.82	0	D	A	32.3	-36.1	0.0	53.9	0.0	0.0	-57.7
7968	621327.58	4831173.64	96.10	0	D	A	61.1	-61.6	0.0	27.5	0.0	0.0	-27.9
7974	621845.22	4831341.21	91.66	0	D	A	32.3	-36.1	0.0	29.0	0.0	0.0	-32.8
8074	621628.80	4831274.89	93.66	0	D	A	32.3	-36.9	0.0	46.8	0.0	0.0	-51.4
8091	621631.97	4831275.88	93.66	0	D	A	32.3	-37.1	0.0	40.7	0.0	0.0	-45.5
8111	621762.50	4831316.32	91.66	0	D	A	32.3	-37.2	0.0	30.2	0.0	0.0	-35.2
8165	621542.92	4831247.01	95.66	0	D	A	32.3	-37.5	0.0	24.7	0.0	0.0	-30.0
8212	621612.14	4831269.69	93.66	0	D	A	32.3	-37.7	0.0	44.0	0.0	0.0	-49.5
8245	621615.04	4831270.60	93.66	0	D	A	32.3	-37.8	0.0	44.1	0.0	0.0	-49.6
8249	621551.15	4831249.76	95.66	0	D	A	32.3	-37.8	0.0	33.0	0.0	0.0	-38.5
8250	621547.15	4831248.43	95.66	0	D	A	32.3	-37.8	0.0	33.1	0.0	0.0	-38.7
8264	621770.08	4831318.60	91.66	0	D	A	32.3	-37.9	0.0	28.4	0.0	0.0	-34.1
8266	621452.44	4831216.63	97.66	0	D	A	32.3	-44.9	0.0	30.6	0.0	0.0	-43.3
8269	621455.44	4831217.64	97.66	0	D	A	32.3	-39.0	0.0	25.5	0.0	0.0	-32.2
8289	621327.58	4831173.64	97.53	0	D	A	59.0	-61.6	0.0	28.4	0.0	0.0	-31.0
8292	621841.35	4831340.26	91.66	0	D	A	32.3	-38.1	0.0	28.9	0.0	0.0	-34.7
8302	621557.58	4831251.88	95.66	0	D	A	32.3	-38.2	0.0	33.4	0.0	0.0	-39.3
8306	621522.00	4831239.99	95.66	0	D	A	32.3	-38.2	0.0	28.0	0.0	0.0	-34.0
8310	621800.27	4831327.72	91.66	0	D	A	32.3	-38.3	0.0	28.5	0.0	0.0	-34.5
8322	621560.98	4831253.00	95.66	0	D	A	32.3	-38.4	0.0	33.4	0.0	0.0	-39.5
8331	621609.38	4831268.84	93.66	0	D	A	32.3	-38.4	0.0	47.5	0.0	0.0	-53.6
8337	621572.60	4831256.82	95.66	0	D	A	32.3	-38.5	0.0	25.4	0.0	0.0	-31.6
8338	621497.13	4831231.64	95.91	0	D	A	32.3	-38.5	0.0	16.5	0.0	0.0	-22.8
8341	621526.76	4831241.59	95.66	0	D	A	32.3	-38.6	0.0	18.8	0.0	0.0	-25.1
8344	621757.03	4831314.68	91.66	0	D	A	32.3	-38.5	0.0	53.1	0.0	0.0	-59.3
8610	621441.44	4831212.88	97.66	0	D	A	32.3	-38.8	0.0	30.8	0.0	0.0	-37.4
8613	621518.09	4831238.68	95.66	0	D	A	32.3	-38.9	0.0	27.6	0.0	0.0	-34.2
8645	621766.98	4831317.67	91.66	0	D	A	32.3	-39.0	0.0	26.6	0.0	0.0	-33.3
8648	621446.46	4831214.60	97.66	0	D	A	32.3	-39.1	0.0	30.5	0.0	0.0	-37.3
8665	621602.76	4831266.75	93.66	0	D	A	32.3	-39.1	0.0	42.2	0.0	0.0	-49.1
8691	621635.92	4831277.11	93.66	0	D	A	32.3	-39.2	0.0	41.8	0.0	0.0	-48.8
8700	621460.00	4831219.17	97.66	0	D	A	32.3	-39.3	0.0	25.6	0.0	0.0	-32.6
8739	621491.32	4831229.69	96.36	0	D	A	32.3	-39.4	0.0	16.7	0.0	0.0	-23.9
8741	621554.48	4831250.86	95.66	0	D	A	32.3	-39.4	0.0	33.1	0.0	0.0	-40.3
8742	621761.29	4831315.96	91.66	0	D	A	32.3	-39.5	0.0	32.3	0.0	0.0	-39.5
8754	621513.15	4831237.02	95.66	0	D	A	32.3	-39.6	0.0	14.2	0.0	0.0	-21.5
8868	621806.62	4831329.78	91.66	0	D	A	32.3	-39.6	0.0	28.6	0.0	0.0	-35.9
8947	621626.30	4831274.11	93.66	0	D	A	32.3	-39.8	0.0	47.2	0.0	0.0	-54.7
8953	621505.22	4831234.36	95.66	0	D	A	32.3	-39.8	0.0	16.5	0.0	0.0	-24.0
9019	621509.22	4831235.70	95.66	0	D	A	32.3	-39.9	0.0	16.3	0.0	0.0	-23.9
9021	621771.10	4831318.91	91.66	0	D	A	32.3	-39.9	0.0	30.7	0.0	0.0	-38.3
9025	621576.47	4831258.10	98.34	0	D	A	32.3	-39.9	0.0	35.9	0.0	0.0	-43.5
9028	621591.79	4831263.14	96.98	0	D	A	32.3	-40.0	0.0	42.5	0.0	0.0	-50.2
9167	621604.77	4831267.40	93.66	0	D	A	32.3	-40.1	0.0	42.5	0.0	0.0	-50.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
9235	621380.56	4831191.89	99.17	0	D	A	32.3	-40.4	0.0	29.5	0.0	0.0	-37.7
9269	621590.54	4831262.73	98.40	0	D	A	32.3	-40.5	0.0	39.4	0.0	0.0	-47.6
9272	621600.82	4831266.11	93.66	0	D	A	32.3	-40.6	0.0	42.9	0.0	0.0	-51.2
9310	621606.44	4831267.92	93.66	0	D	A	32.3	-40.6	0.0	42.6	0.0	0.0	-50.9
9369	621775.92	4831320.35	91.66	0	D	A	32.3	-40.9	0.0	30.6	0.0	0.0	-39.3
9371	621775.31	4831320.17	91.66	0	D	A	32.3	-40.9	0.0	32.1	0.0	0.0	-40.8
9561	621502.50	4831233.44	95.66	0	D	A	32.3	-41.2	0.0	16.5	0.0	0.0	-25.4
9564	621599.29	4831265.61	93.66	0	D	A	32.3	-41.2	0.0	46.9	0.0	0.0	-55.8
9597	621434.57	4831210.50	97.66	0	D	A	32.3	-41.3	0.0	30.6	0.0	0.0	-39.7
9695	621488.34	4831228.69	96.68	0	D	A	32.3	-41.4	0.0	16.7	0.0	0.0	-25.9
9898	621437.46	4831211.50	97.66	0	D	A	32.3	-41.6	0.0	30.6	0.0	0.0	-40.0
9926	621569.12	4831255.68	95.66	0	D	A	32.3	-41.7	0.0	33.6	0.0	0.0	-43.0
9989	621500.32	4831232.71	95.71	0	D	A	32.3	-41.8	0.0	16.5	0.0	0.0	-26.0
0035	621424.30	4831206.97	97.66	0	D	A	32.3	-42.0	0.0	30.4	0.0	0.0	-40.1
0079	621427.00	4831207.90	97.66	0	D	A	32.3	-42.0	0.0	30.5	0.0	0.0	-40.2
0084	621324.93	4831172.73	99.82	0	D	A	32.3	-42.0	0.0	24.9	0.0	0.0	-34.7
0086	621574.56	4831257.47	96.19	0	D	A	32.3	-42.0	0.0	33.4	0.0	0.0	-43.2
0098	621598.01	4831265.19	93.82	0	D	A	32.3	-42.1	0.0	51.9	0.0	0.0	-61.7
0179	621484.55	4831227.42	96.89	0	D	A	32.3	-42.4	0.0	16.7	0.0	0.0	-26.9
0221	621570.48	4831256.12	95.66	0	D	A	32.3	-42.5	0.0	33.6	0.0	0.0	-43.9
0280	621420.42	4831205.63	97.66	0	D	A	32.3	-42.6	0.0	30.0	0.0	0.0	-40.3
0316	621493.97	4831230.58	96.11	0	D	A	32.3	-42.7	0.0	16.6	0.0	0.0	-27.1
0342	621350.64	4831181.58	99.66	0	D	A	32.3	-42.8	0.0	28.9	0.0	0.0	-39.5
0346	621637.74	4831277.67	93.66	0	D	A	32.3	-42.8	0.0	44.9	0.0	0.0	-55.4
0448	621486.34	4831228.02	96.81	0	D	A	32.3	-42.9	0.0	16.7	0.0	0.0	-27.3
0449	621575.31	4831257.71	97.19	0	D	A	32.3	-42.9	0.0	33.9	0.0	0.0	-44.5
0461	621347.68	4831180.55	99.66	0	D	A	32.3	-42.9	0.0	28.8	0.0	0.0	-39.5
0488	621430.95	4831209.26	97.66	0	D	A	32.3	-43.0	0.0	30.4	0.0	0.0	-41.2
0492	621474.23	4831223.95	97.06	0	D	A	32.3	-43.0	0.0	26.5	0.0	0.0	-37.3
0503	621384.11	4831193.11	99.10	0	D	A	32.3	-43.0	0.0	29.5	0.0	0.0	-40.3
0528	621607.67	4831268.30	93.66	0	D	A	32.3	-43.1	0.0	41.9	0.0	0.0	-52.7
0534	621449.80	4831215.75	97.66	0	D	A	32.3	-43.2	0.0	30.6	0.0	0.0	-41.5
0612	621336.69	4831176.77	99.66	0	D	A	32.3	-43.2	0.0	29.8	0.0	0.0	-40.8
0625	621344.61	4831179.49	99.66	0	D	A	32.3	-43.3	0.0	28.6	0.0	0.0	-39.6
0837	621339.72	4831177.81	99.66	0	D	A	32.3	-43.4	0.0	29.7	0.0	0.0	-40.9
1140	621333.87	4831175.79	99.66	0	D	A	32.3	-43.7	0.0	29.8	0.0	0.0	-41.2
1414	621589.73	4831262.46	99.40	0	D	A	32.3	-43.9	0.0	37.4	0.0	0.0	-49.0
1556	621592.76	4831263.46	95.98	0	D	A	32.3	-44.0	0.0	50.6	0.0	0.0	-62.4
1573	621328.80	4831174.05	99.66	0	D	A	32.3	-44.1	0.0	29.5	0.0	0.0	-41.3
1574	621416.95	4831204.43	97.69	0	D	A	32.3	-44.1	0.0	30.1	0.0	0.0	-42.0
1691	621353.21	4831182.46	99.66	0	D	A	32.3	-44.2	0.0	28.9	0.0	0.0	-40.9
1710	621341.81	4831178.53	99.66	0	D	A	32.3	-45.9	0.0	29.7	0.0	0.0	-43.4
1712	621342.90	4831178.91	99.66	0	D	A	32.3	-49.2	0.0	28.4	0.0	0.0	-45.4
1713	621776.63	4831320.57	91.66	0	D	A	32.3	-44.3	0.0	29.4	0.0	0.0	-41.4
1722	621429.13	4831208.63	97.66	0	D	A	32.3	-44.3	0.0	30.2	0.0	0.0	-42.2
1816	621577.56	4831258.45	99.34	0	D	A	32.3	-44.4	0.0	43.3	0.0	0.0	-55.4
1904	621321.92	4831171.70	99.77	0	D	A	32.3	-44.7	0.0	24.9	0.0	0.0	-37.3
1913	621776.36	4831320.48	91.66	0	D	A	32.3	-44.7	0.0	29.7	0.0	0.0	-42.2
1926	621355.21	4831183.15	99.66	0	D	A	32.3	-44.8	0.0	29.0	0.0	0.0	-41.5
2026	621418.51	4831204.97	97.66	0	D	A	32.3	-44.9	0.0	29.6	0.0	0.0	-42.3
2167	621507.25	4831235.04	95.66	0	D	A	32.3	-45.1	0.0	16.3	0.0	0.0	-29.1
2179	621422.28	4831206.27	97.66	0	D	A	32.3	-45.1	0.0	30.2	0.0	0.0	-43.1
2226	621515.17	4831237.69	95.66	0	D	A	32.3	-45.3	0.0	14.4	0.0	0.0	-27.5
2227	621637.05	4831277.46	93.66	0	D	A	32.3	-45.3	0.0	44.4	0.0	0.0	-57.4
2234	621524.48	4831240.82	95.66	0	D	A	32.3	-45.4	0.0	15.9	0.0	0.0	-29.1
2236	621451.27	4831216.24	97.66	0	D	A	32.3	-45.4	0.0	30.6	0.0	0.0	-43.7
2326	621511.14	4831236.34	95.66	0	D	A	32.3	-45.5	0.0	16.4	0.0	0.0	-29.7
2390	621774.90	4831320.05	91.66	0	D	A	32.3	-45.8	0.0	32.8	0.0	0.0	-46.3
2394	621432.52	4831209.80	97.66	0	D	A	32.3	-45.8	0.0	30.6	0.0	0.0	-44.1
2428	621634.81	4831276.76	93.66	0	D	A	32.3	-46.0	0.0	41.5	0.0	0.0	-55.3
2476	621634.07	4831276.53	93.66	0	D	A	32.3	-46.2	0.0	41.5	0.0	0.0	-55.4
2542	621515.92	4831237.95	95.66	0	D	A	32.3	-46.3	0.0	10.9	0.0	0.0	-25.0
2563	621330.71	4831174.70	99.66	0	D	A	32.3	-46.4	0.0	29.7	0.0	0.0	-43.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
72592	621730.51	4831306.59	91.66	0	D	A	32.3	-46.4	0.0	42.3	0.0	0.0	-56.5
72599	621634.44	4831276.65	93.66	0	D	A	32.3	-46.4	0.0	41.5	0.0	0.0	-55.7
73080	621331.99	4831175.15	99.66	0	D	A	32.3	-47.2	0.0	29.7	0.0	0.0	-44.6
73338	621633.63	4831276.39	93.66	0	D	A	32.3	-47.5	0.0	41.4	0.0	0.0	-56.7
73955	621327.22	4831173.51	99.67	0	D	A	32.3	-49.6	0.0	25.0	0.0	0.0	-42.3
73978	621415.86	4831204.06	97.73	0	D	A	32.3	-49.8	0.0	34.7	0.0	0.0	-52.2
74277	621385.57	4831193.61	99.05	0	D	A	32.3	-50.6	0.0	29.6	0.0	0.0	-48.0
74396	621633.83	4831276.45	93.66	0	D	A	32.3	-51.2	0.0	41.5	0.0	0.0	-60.4
74812	621494.88	4831230.88	96.07	0	D	A	32.3	-53.3	0.0	16.6	0.0	0.0	-37.6
74945	621338.25	4831177.30	99.66	0	D	A	32.3	-53.5	0.0	29.1	0.0	0.0	-50.3
74979	621346.09	4831180.01	99.66	0	D	A	32.3	-53.6	0.0	28.7	0.0	0.0	-50.0
75077	621637.31	4831277.54	93.66	0	D	A	32.3	-54.0	0.0	44.8	0.0	0.0	-66.4
75138	621638.17	4831277.81	93.66	0	D	A	32.3	-54.4	0.0	45.0	0.0	0.0	-67.1
75480	621335.22	4831176.26	99.66	0	D	A	32.3	-57.6	0.0	29.8	0.0	0.0	-55.1
75701	621327.58	4831173.64	99.66	0	D	A	32.3	-61.6	0.0	25.0	0.0	0.0	-54.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
64108	621717.15	4831375.25	89.50	0	D	A	65.8	-28.3	0.0	31.3	0.0	0.0	6.2
64110	621732.10	4831381.64	89.51	0	D	A	65.8	-32.0	0.0	30.6	0.0	0.0	3.2
64223	621717.15	4831375.25	90.93	0	D	A	63.6	-28.3	0.0	29.4	0.0	0.0	5.9
64224	621732.10	4831381.64	90.93	0	D	A	63.6	-32.0	0.0	32.0	0.0	0.0	-0.4
64412	621656.80	4831351.32	89.94	0	D	A	65.8	-30.4	0.0	33.3	0.0	0.0	2.1
64563	621818.90	4831421.92	89.47	0	D	A	65.8	-31.7	0.0	30.8	0.0	0.0	3.3
64584	621953.24	4831510.77	91.56	0	D	A	65.8	-32.0	0.0	9.3	0.0	0.0	24.5
64645	621941.97	4831500.28	90.56	0	D	A	65.8	-32.2	0.0	9.4	0.0	0.0	24.2
64655	621782.10	4831403.90	89.83	0	D	A	65.8	-32.1	0.0	30.8	0.0	0.0	2.9
64688	621656.80	4831351.32	91.36	0	D	A	63.6	-30.4	0.0	34.1	0.0	0.0	-0.9
64754	621790.85	4831408.02	89.99	0	D	A	65.8	-33.0	0.0	30.7	0.0	0.0	2.1
64814	621668.58	4831355.88	89.75	0	D	A	65.8	-33.4	0.0	33.4	0.0	0.0	-1.0
64816	621612.57	4831333.34	90.10	0	D	A	65.8	-33.4	0.0	37.5	0.0	0.0	-5.1
64830	621644.28	4831346.48	90.10	0	D	A	65.8	-33.6	0.0	33.2	0.0	0.0	-0.9
64868	621818.90	4831421.92	90.89	0	D	A	63.6	-31.7	0.0	31.9	0.0	0.0	-0.0
64880	621798.97	4831412.04	90.10	0	D	A	65.8	-33.8	0.0	30.7	0.0	0.0	1.4
64885	621807.26	4831416.15	90.10	0	D	A	65.8	-33.8	0.0	30.7	0.0	0.0	1.3
64896	621953.24	4831510.77	92.99	0	D	A	63.6	-32.0	0.0	1.5	0.0	0.0	30.1
64927	621858.37	4831443.96	89.39	0	D	A	65.8	-34.1	0.0	30.9	0.0	0.0	0.8
64953	621941.97	4831500.28	91.99	0	D	A	63.6	-32.2	0.0	2.1	0.0	0.0	29.3
64955	621913.11	4831477.72	89.03	0	D	A	65.8	-34.2	0.0	14.0	0.0	0.0	17.6
64957	621782.10	4831403.90	91.26	0	D	A	63.6	-32.1	0.0	31.2	0.0	0.0	0.3
65055	621579.46	4831318.95	90.99	0	D	A	65.8	-34.6	0.0	36.7	0.0	0.0	-5.6
65116	621850.19	4831439.28	89.21	0	D	A	65.8	-34.8	0.0	31.0	0.0	0.0	-0.0
65170	621678.77	4831359.82	89.67	0	D	A	65.8	-35.0	0.0	28.9	0.0	0.0	1.9
65172	621696.84	4831366.80	89.59	0	D	A	65.8	-34.9	0.0	46.0	0.0	0.0	-15.1
65183	621790.85	4831408.02	91.41	0	D	A	63.6	-33.0	0.0	31.8	0.0	0.0	-1.2
65203	621567.54	4831312.22	96.10	0	D	A	65.8	-35.1	0.0	35.6	0.0	0.0	-4.9
65261	621774.58	4831400.47	89.77	0	D	A	65.8	-35.3	0.0	30.9	0.0	0.0	-0.4
65267	621668.58	4831355.88	91.17	0	D	A	63.6	-33.4	0.0	34.3	0.0	0.0	-4.0
65273	621612.57	4831333.34	91.52	0	D	A	63.6	-33.4	0.0	38.4	0.0	0.0	-8.2
65294	621681.88	4831361.02	89.65	0	D	A	65.8	-41.9	0.0	28.9	0.0	0.0	-4.9
65295	621684.15	4831361.90	89.64	0	D	A	65.8	-36.6	0.0	54.4	0.0	0.0	-25.1
65302	621770.73	4831398.71	89.73	0	D	A	65.8	-35.5	0.0	30.9	0.0	0.0	-0.5
65311	621644.28	4831346.48	91.53	0	D	A	63.6	-33.6	0.0	33.9	0.0	0.0	-3.9
65323	621765.52	4831396.33	89.69	0	D	A	65.8	-35.5	0.0	30.6	0.0	0.0	-0.3
65349	621692.31	4831365.05	89.62	0	D	A	65.8	-35.7	0.0	46.7	0.0	0.0	-16.6
65351	621756.68	4831392.30	89.62	0	D	A	65.8	-35.7	0.0	30.8	0.0	0.0	-0.7
65357	621876.73	4831454.60	89.63	0	D	A	65.8	-35.8	0.0	30.7	0.0	0.0	-0.6
65362	621798.97	4831412.04	91.53	0	D	A	63.6	-33.8	0.0	31.5	0.0	0.0	-1.7
65410	621807.26	4831416.15	91.53	0	D	A	63.6	-33.8	0.0	30.8	0.0	0.0	-1.0
65456	621858.37	4831443.96	90.82	0	D	A	63.6	-34.1	0.0	31.4	0.0	0.0	-1.8
65457	621906.40	4831472.77	89.01	0	D	A	65.8	-36.1	0.0	21.1	0.0	0.0	8.6
65469	621748.15	4831388.50	89.57	0	D	A	65.8	-36.1	0.0	30.8	0.0	0.0	-1.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5470	621628.44	4831340.24	90.10	0	D	A	65.8	-36.1	0.0	34.4	0.0	0.0	-4.7
5472	621832.15	4831428.95	88.92	0	D	A	65.8	-36.1	0.0	30.9	0.0	0.0	-1.2
5477	621762.04	4831394.75	89.66	0	D	A	65.8	-36.1	0.0	30.6	0.0	0.0	-0.9
5478	621913.11	4831477.72	90.45	0	D	A	63.6	-34.2	0.0	3.7	0.0	0.0	25.8
5499	621741.21	4831385.53	89.53	0	D	A	65.8	-36.2	0.0	31.0	0.0	0.0	-1.4
5500	621637.44	4831343.84	90.10	0	D	A	65.8	-36.3	0.0	33.1	0.0	0.0	-3.5
5520	621673.69	4831357.85	89.71	0	D	A	65.8	-38.1	0.0	33.5	0.0	0.0	-5.8
5521	621675.57	4831358.58	89.69	0	D	A	65.8	-41.2	0.0	29.0	0.0	0.0	-4.4
5524	621623.89	4831338.27	90.10	0	D	A	65.8	-36.4	0.0	37.5	0.0	0.0	-8.1
5549	621843.44	4831435.41	88.78	0	D	A	65.8	-36.5	0.0	31.1	0.0	0.0	-1.7
5554	621930.69	4831490.86	90.10	0	D	A	65.8	-36.5	0.0	9.5	0.0	0.0	19.8
5555	621632.89	4831342.07	90.10	0	D	A	65.8	-36.5	0.0	34.7	0.0	0.0	-5.4
5556	621738.03	4831384.17	89.50	0	D	A	65.8	-36.5	0.0	31.0	0.0	0.0	-1.7
5580	621901.47	4831469.55	89.74	0	D	A	65.8	-36.6	0.0	19.4	0.0	0.0	9.8
5582	621579.46	4831318.95	92.41	0	D	A	63.6	-34.6	0.0	37.8	0.0	0.0	-8.8
5587	621829.08	4831427.19	88.85	0	D	A	65.8	-36.7	0.0	30.9	0.0	0.0	-1.8
5603	621700.88	4831368.37	89.55	0	D	A	65.8	-36.8	0.0	45.6	0.0	0.0	-16.5
5605	621850.19	4831439.28	90.63	0	D	A	63.6	-34.8	0.0	30.9	0.0	0.0	-2.1
5620	621803.11	4831414.10	90.10	0	D	A	65.8	-36.8	0.0	30.7	0.0	0.0	-1.7
5625	621865.74	4831448.19	89.08	0	D	A	65.8	-39.7	0.0	30.7	0.0	0.0	-4.6
5628	621867.17	4831449.00	88.42	0	D	A	65.8	-40.0	0.0	10.1	0.0	0.0	15.7
5647	621926.94	4831487.91	90.10	0	D	A	65.8	-36.9	0.0	9.5	0.0	0.0	19.4
5654	621678.77	4831359.82	91.10	0	D	A	63.6	-35.0	0.0	28.7	0.0	0.0	-0.1
5655	621696.84	4831366.80	91.01	0	D	A	63.6	-34.9	0.0	46.2	0.0	0.0	-17.5
5656	621840.49	4831433.72	88.88	0	D	A	65.8	-36.9	0.0	31.0	0.0	0.0	-2.1
5659	621823.97	4831424.44	88.84	0	D	A	65.8	-41.0	0.0	30.9	0.0	0.0	-6.1
5661	621825.35	4831425.12	88.84	0	D	A	65.8	-39.1	0.0	30.9	0.0	0.0	-4.2
5667	621881.40	4831457.42	88.88	0	D	A	65.8	-37.0	0.0	26.2	0.0	0.0	2.6
5672	621561.98	4831308.55	96.10	0	D	A	65.8	-37.0	0.0	35.3	0.0	0.0	-6.5
5681	621869.15	4831450.14	88.73	0	D	A	65.8	-37.3	0.0	10.0	0.0	0.0	18.5
5682	621870.50	4831450.91	89.40	0	D	A	65.8	-50.7	0.0	29.8	0.0	0.0	-14.7
5684	621567.54	4831312.22	97.53	0	D	A	63.6	-35.1	0.0	38.6	0.0	0.0	-10.1
5715	621752.41	4831390.36	89.60	0	D	A	65.8	-37.2	0.0	30.8	0.0	0.0	-2.2
5721	621893.68	4831464.84	88.76	0	D	A	65.8	-37.2	0.0	20.9	0.0	0.0	7.7
5740	621774.58	4831400.47	91.20	0	D	A	63.6	-35.3	0.0	30.6	0.0	0.0	-2.3
5782	621999.15	4831565.35	91.17	0	D	A	65.8	-37.5	0.0	8.1	0.0	0.0	20.2
5787	621681.88	4831361.02	91.08	0	D	A	63.6	-41.9	0.0	28.5	0.0	0.0	-6.7
5789	621684.15	4831361.90	91.07	0	D	A	63.6	-36.6	0.0	55.9	0.0	0.0	-28.9
5807	621770.73	4831398.71	91.16	0	D	A	63.6	-35.5	0.0	30.9	0.0	0.0	-2.7
5812	621921.55	4831483.94	90.10	0	D	A	65.8	-37.5	0.0	9.5	0.0	0.0	18.8
5821	621834.99	4831430.58	88.98	0	D	A	65.8	-37.5	0.0	31.0	0.0	0.0	-2.7
5832	621765.52	4831396.33	91.12	0	D	A	63.6	-35.5	0.0	30.3	0.0	0.0	-2.2
5848	621745.29	4831387.28	89.55	0	D	A	65.8	-37.7	0.0	31.0	0.0	0.0	-2.8
5859	621692.31	4831365.05	91.04	0	D	A	63.6	-35.7	0.0	46.3	0.0	0.0	-18.4
5861	621992.53	4831555.80	91.73	0	D	A	65.8	-37.8	0.0	7.4	0.0	0.0	20.7
5862	621756.68	4831392.30	91.05	0	D	A	63.6	-35.7	0.0	31.0	0.0	0.0	-3.1
5865	621837.78	4831432.17	88.93	0	D	A	65.8	-37.8	0.0	31.0	0.0	0.0	-2.9
5869	621876.73	4831454.60	91.06	0	D	A	63.6	-35.8	0.0	30.6	0.0	0.0	-2.8
5889	621688.93	4831363.75	89.63	0	D	A	65.8	-37.8	0.0	54.4	0.0	0.0	-26.4
5920	621618.74	4831336.03	90.10	0	D	A	65.8	-37.9	0.0	37.6	0.0	0.0	-9.7
5934	621606.34	4831330.64	90.10	0	D	A	65.8	-38.0	0.0	29.7	0.0	0.0	-1.9
5955	621906.40	4831472.77	90.43	0	D	A	63.6	-36.1	0.0	25.9	0.0	0.0	1.7
5969	621748.15	4831388.50	90.99	0	D	A	63.6	-36.1	0.0	31.9	0.0	0.0	-4.4
5971	621628.44	4831340.24	91.53	0	D	A	63.6	-36.1	0.0	35.0	0.0	0.0	-7.5
5974	621795.18	4831410.16	90.10	0	D	A	65.8	-38.1	0.0	30.7	0.0	0.0	-3.0
5976	621832.15	4831428.95	90.34	0	D	A	63.6	-36.1	0.0	31.3	0.0	0.0	-3.8
5981	621762.04	4831394.75	91.08	0	D	A	63.6	-36.1	0.0	30.7	0.0	0.0	-3.2
5995	621603.13	4831329.24	90.10	0	D	A	65.8	-38.2	0.0	29.6	0.0	0.0	-1.9
6002	621596.61	4831326.41	90.10	0	D	A	65.8	-38.2	0.0	37.1	0.0	0.0	-9.5
6003	621741.21	4831385.53	90.95	0	D	A	63.6	-36.2	0.0	32.3	0.0	0.0	-4.9
6013	621637.44	4831343.84	91.53	0	D	A	63.6	-36.3	0.0	33.8	0.0	0.0	-6.4
6014	621599.80	4831327.79	90.10	0	D	A	65.8	-38.3	0.0	37.1	0.0	0.0	-9.5
6017	621883.96	4831458.96	88.10	0	D	A	65.8	-38.3	0.0	29.9	0.0	0.0	-2.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6018	621705.15	4831370.13	89.51	0	D	A	65.8	-38.3	0.0	44.7	0.0	0.0	-17.2
6020	621918.74	4831481.87	90.10	0	D	A	65.8	-38.4	0.0	9.5	0.0	0.0	17.9
6024	621673.69	4831357.85	91.13	0	D	A	63.6	-38.1	0.0	34.4	0.0	0.0	-8.9
6025	621675.57	4831358.58	91.12	0	D	A	63.6	-41.2	0.0	29.0	0.0	0.0	-6.6
6030	621623.89	4831338.27	91.53	0	D	A	63.6	-36.4	0.0	38.5	0.0	0.0	-11.3
6046	621843.44	4831435.41	90.20	0	D	A	63.6	-36.5	0.0	33.4	0.0	0.0	-6.2
6079	621930.69	4831490.86	91.52	0	D	A	63.6	-36.5	0.0	2.1	0.0	0.0	24.9
6081	621632.89	4831342.07	91.53	0	D	A	63.6	-36.5	0.0	35.2	0.0	0.0	-8.1
6095	621738.03	4831384.17	90.93	0	D	A	63.6	-36.5	0.0	32.2	0.0	0.0	-5.1
6096	621886.22	4831460.33	88.10	0	D	A	65.8	-38.5	0.0	34.6	0.0	0.0	-7.3
6099	621901.47	4831469.55	91.16	0	D	A	63.6	-36.6	0.0	20.5	0.0	0.0	6.5
6104	621829.08	4831427.19	90.27	0	D	A	63.6	-36.7	0.0	31.2	0.0	0.0	-4.2
6114	621890.70	4831463.04	88.10	0	D	A	65.8	-40.6	0.0	34.4	0.0	0.0	-9.1
6115	621891.78	4831463.69	88.10	0	D	A	65.8	-43.3	0.0	21.1	0.0	0.0	1.4
6117	621888.94	4831461.98	88.10	0	D	A	65.8	-38.8	0.0	34.5	0.0	0.0	-7.4
6121	621700.88	4831368.37	90.98	0	D	A	63.6	-36.8	0.0	46.5	0.0	0.0	-19.7
6127	621803.11	4831414.10	91.53	0	D	A	63.6	-36.8	0.0	32.0	0.0	0.0	-5.2
6142	621865.74	4831448.19	90.50	0	D	A	63.6	-39.7	0.0	31.2	0.0	0.0	-7.3
6145	621867.17	4831449.00	89.84	0	D	A	63.6	-40.0	0.0	8.4	0.0	0.0	15.2
6804	621926.94	4831487.91	91.53	0	D	A	63.6	-36.9	0.0	2.2	0.0	0.0	24.5
6806	621840.49	4831433.72	90.31	0	D	A	63.6	-36.9	0.0	29.2	0.0	0.0	-2.6
6807	621823.97	4831424.44	90.26	0	D	A	63.6	-41.0	0.0	31.3	0.0	0.0	-8.7
6809	621825.35	4831425.12	90.26	0	D	A	63.6	-39.1	0.0	31.3	0.0	0.0	-6.8
6811	621881.40	4831457.42	90.30	0	D	A	63.6	-37.0	0.0	27.5	0.0	0.0	-0.9
6815	621561.98	4831308.55	97.53	0	D	A	63.6	-37.0	0.0	37.9	0.0	0.0	-11.3
6841	621869.15	4831450.14	90.16	0	D	A	63.6	-37.3	0.0	9.1	0.0	0.0	17.3
6842	621870.50	4831450.91	90.82	0	D	A	63.6	-50.7	0.0	30.7	0.0	0.0	-17.8
6853	621759.61	4831393.64	89.64	0	D	A	65.8	-39.2	0.0	30.7	0.0	0.0	-4.0
6859	621752.41	4831390.36	91.02	0	D	A	63.6	-37.2	0.0	31.8	0.0	0.0	-5.4
6864	621893.68	4831464.84	90.18	0	D	A	63.6	-37.2	0.0	21.2	0.0	0.0	5.2
6865	621588.97	4831323.08	90.10	0	D	A	65.8	-39.2	0.0	37.0	0.0	0.0	-10.4
6876	621591.57	4831324.21	90.10	0	D	A	65.8	-39.3	0.0	37.0	0.0	0.0	-10.5
6897	621573.47	4831316.14	92.92	0	D	A	65.8	-39.4	0.0	36.3	0.0	0.0	-9.9
6902	621557.01	4831305.27	93.10	0	D	A	65.8	-39.4	0.0	57.2	0.0	0.0	-30.8
6930	621999.15	4831565.35	92.59	0	D	A	63.6	-37.5	0.0	1.4	0.0	0.0	24.8
6944	621921.55	4831483.94	91.53	0	D	A	63.6	-37.5	0.0	2.3	0.0	0.0	23.9
6973	621834.99	4831430.58	90.40	0	D	A	63.6	-37.5	0.0	31.4	0.0	0.0	-5.3
6982	621813.42	4831419.20	90.10	0	D	A	65.8	-39.5	0.0	30.7	0.0	0.0	-4.5
6984	621977.24	4831535.69	92.10	0	D	A	65.8	-39.6	0.0	6.5	0.0	0.0	19.8
6988	621686.76	4831362.91	89.63	0	D	A	65.8	-39.6	0.0	54.5	0.0	0.0	-28.3
6989	621873.90	4831452.88	89.43	0	D	A	65.8	-39.6	0.0	32.6	0.0	0.0	-6.4
6992	621811.94	4831418.47	90.10	0	D	A	65.8	-39.6	0.0	30.7	0.0	0.0	-4.5
7000	621935.46	4831494.85	90.10	0	D	A	65.8	-39.7	0.0	9.5	0.0	0.0	16.6
7001	621745.29	4831387.28	90.98	0	D	A	63.6	-37.7	0.0	32.2	0.0	0.0	-6.3
7007	621909.13	4831474.79	88.10	0	D	A	65.8	-39.7	0.0	18.3	0.0	0.0	7.8
7010	621703.26	4831369.32	89.53	0	D	A	65.8	-39.7	0.0	45.7	0.0	0.0	-19.6
7018	621847.15	4831437.54	88.67	0	D	A	65.8	-39.7	0.0	31.1	0.0	0.0	-4.9
7019	621992.53	4831555.80	93.15	0	D	A	63.6	-37.8	0.0	1.1	0.0	0.0	24.7
7033	621837.78	4831432.17	90.36	0	D	A	63.6	-37.8	0.0	31.3	0.0	0.0	-5.5
7040	621861.97	4831446.03	89.45	0	D	A	65.8	-39.8	0.0	30.6	0.0	0.0	-4.6
7042	621688.93	4831363.75	91.05	0	D	A	63.6	-37.8	0.0	56.0	0.0	0.0	-30.2
7043	621786.85	4831406.06	89.87	0	D	A	65.8	-39.8	0.0	30.7	0.0	0.0	-4.7
7048	621872.29	4831451.94	89.44	0	D	A	65.8	-39.9	0.0	36.8	0.0	0.0	-10.9
7056	621864.25	4831447.33	89.46	0	D	A	65.8	-39.9	0.0	30.6	0.0	0.0	-4.7
7059	621897.82	4831467.34	89.55	0	D	A	65.8	-39.9	0.0	23.6	0.0	0.0	2.3
7063	621618.74	4831336.03	91.52	0	D	A	63.6	-37.9	0.0	38.5	0.0	0.0	-12.8
7066	621986.46	4831547.50	92.10	0	D	A	65.8	-40.0	0.0	6.7	0.0	0.0	19.1
7071	621845.70	4831436.71	88.68	0	D	A	65.8	-40.0	0.0	31.0	0.0	0.0	-5.2
7072	621606.34	4831330.64	91.53	0	D	A	63.6	-38.0	0.0	30.1	0.0	0.0	-4.4
7077	621969.10	4831527.05	92.10	0	D	A	65.8	-40.1	0.0	6.7	0.0	0.0	19.1
7080	621593.93	4831325.24	90.10	0	D	A	65.8	-40.1	0.0	37.0	0.0	0.0	-11.3
7089	621795.18	4831410.16	91.53	0	D	A	63.6	-38.1	0.0	30.5	0.0	0.0	-4.9
7110	621963.44	4831521.23	92.10	0	D	A	65.8	-40.2	0.0	6.6	0.0	0.0	19.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
47112	621959.87	4831517.58	92.10	0	D	A	65.8	-40.2	0.0	6.6	0.0	0.0	19.0
47114	621603.13	4831329.24	91.53	0	D	A	63.6	-38.2	0.0	30.0	0.0	0.0	-4.6
47115	621596.61	4831326.41	91.53	0	D	A	63.6	-38.2	0.0	38.1	0.0	0.0	-12.7
47122	621599.80	4831327.79	91.53	0	D	A	63.6	-38.3	0.0	38.1	0.0	0.0	-12.8
47133	621982.05	4831541.86	92.10	0	D	A	65.8	-40.3	0.0	6.8	0.0	0.0	18.7
47134	621883.96	4831458.96	89.53	0	D	A	63.6	-38.3	0.0	35.9	0.0	0.0	-10.6
47135	621974.02	4831532.11	92.10	0	D	A	65.8	-40.3	0.0	6.8	0.0	0.0	18.7
47272	621705.15	4831370.13	90.94	0	D	A	63.6	-38.3	0.0	47.1	0.0	0.0	-21.8
47274	621743.48	4831386.50	89.55	0	D	A	65.8	-40.3	0.0	31.0	0.0	0.0	-5.5
47278	621918.74	4831481.87	91.52	0	D	A	63.6	-38.4	0.0	2.4	0.0	0.0	22.8
47302	621754.29	4831391.21	89.61	0	D	A	65.8	-40.5	0.0	30.9	0.0	0.0	-5.5
47348	621886.22	4831460.33	89.53	0	D	A	63.6	-38.5	0.0	35.7	0.0	0.0	-10.7
47918	621890.70	4831463.04	89.53	0	D	A	63.6	-40.6	0.0	35.4	0.0	0.0	-12.4
47919	621891.78	4831463.69	89.52	0	D	A	63.6	-43.3	0.0	21.6	0.0	0.0	-1.2
47920	621990.11	4831552.31	92.10	0	D	A	65.8	-40.8	0.0	2.8	0.0	0.0	22.3
47924	621888.94	4831461.98	89.52	0	D	A	63.6	-38.8	0.0	35.5	0.0	0.0	-10.7
47938	621826.72	4831425.84	88.85	0	D	A	65.8	-40.9	0.0	31.0	0.0	0.0	-6.0
47949	621559.01	4831306.59	95.33	0	D	A	65.8	-41.0	0.0	38.4	0.0	0.0	-13.5
47960	621995.27	4831559.76	91.27	0	D	A	65.8	-41.0	0.0	8.0	0.0	0.0	16.8
47978	621965.28	4831523.12	92.10	0	D	A	65.8	-41.1	0.0	6.7	0.0	0.0	18.1
48005	621759.61	4831393.64	91.07	0	D	A	63.6	-39.2	0.0	30.8	0.0	0.0	-6.3
48022	621970.86	4831528.86	92.10	0	D	A	65.8	-41.2	0.0	6.7	0.0	0.0	17.9
48024	621916.85	4831480.47	90.03	0	D	A	65.8	-41.2	0.0	9.5	0.0	0.0	15.1
48031	621588.97	4831323.08	91.53	0	D	A	63.6	-39.2	0.0	38.0	0.0	0.0	-13.7
48032	621895.72	4831466.07	89.47	0	D	A	65.8	-41.3	0.0	20.5	0.0	0.0	4.1
48038	621591.57	4831324.21	91.53	0	D	A	63.6	-39.3	0.0	38.0	0.0	0.0	-13.7
48053	621933.28	4831493.02	90.10	0	D	A	65.8	-41.3	0.0	9.5	0.0	0.0	15.0
48057	621924.44	4831486.07	90.10	0	D	A	65.8	-41.3	0.0	9.5	0.0	0.0	15.0
48078	621903.93	4831471.04	89.88	0	D	A	65.8	-41.4	0.0	25.7	0.0	0.0	-1.2
48083	621573.47	4831316.14	94.35	0	D	A	63.6	-39.4	0.0	37.8	0.0	0.0	-13.6
48085	621557.01	4831305.27	94.52	0	D	A	63.6	-39.4	0.0	46.3	0.0	0.0	-22.1
48115	621768.38	4831397.64	89.71	0	D	A	65.8	-41.5	0.0	30.9	0.0	0.0	-6.6
48127	621813.42	4831419.20	91.53	0	D	A	63.6	-39.5	0.0	30.0	0.0	0.0	-6.0
48128	621977.24	4831535.69	93.53	0	D	A	63.6	-39.6	0.0	5.2	0.0	0.0	18.8
48131	621621.00	4831337.01	90.10	0	D	A	65.8	-41.6	0.0	37.6	0.0	0.0	-13.3
48134	621686.76	4831362.91	91.06	0	D	A	63.6	-39.6	0.0	56.0	0.0	0.0	-32.0
48135	621873.90	4831452.88	90.86	0	D	A	63.6	-39.6	0.0	30.7	0.0	0.0	-6.6
48138	621978.93	4831537.85	92.10	0	D	A	65.8	-41.6	0.0	6.8	0.0	0.0	17.4
48139	621750.66	4831389.57	89.58	0	D	A	65.8	-41.6	0.0	30.8	0.0	0.0	-6.5
48140	621811.94	4831418.47	91.53	0	D	A	63.6	-39.6	0.0	30.0	0.0	0.0	-5.9
48143	621935.46	4831494.85	91.53	0	D	A	63.6	-39.7	0.0	2.3	0.0	0.0	21.7
48147	621909.13	4831474.79	89.53	0	D	A	63.6	-39.7	0.0	20.9	0.0	0.0	3.0
48152	621966.71	4831524.59	92.10	0	D	A	65.8	-41.7	0.0	6.7	0.0	0.0	17.5
48153	621703.26	4831369.32	90.95	0	D	A	63.6	-39.7	0.0	46.7	0.0	0.0	-22.8
48159	621847.15	4831437.54	90.09	0	D	A	63.6	-39.7	0.0	33.4	0.0	0.0	-9.5
48177	621861.97	4831446.03	90.88	0	D	A	63.6	-39.8	0.0	33.0	0.0	0.0	-9.2
48181	621786.85	4831406.06	91.30	0	D	A	63.6	-39.8	0.0	30.3	0.0	0.0	-6.5
48189	621872.29	4831451.94	90.87	0	D	A	63.6	-39.9	0.0	30.7	0.0	0.0	-7.0
48196	621864.25	4831447.33	90.88	0	D	A	63.6	-39.9	0.0	33.2	0.0	0.0	-9.5
48197	621897.82	4831467.34	90.98	0	D	A	63.6	-39.9	0.0	20.7	0.0	0.0	3.0
48201	621986.46	4831547.50	93.53	0	D	A	63.6	-40.0	0.0	6.0	0.0	0.0	17.6
48202	621845.70	4831436.71	90.11	0	D	A	63.6	-40.0	0.0	33.2	0.0	0.0	-9.5
48228	621972.41	4831530.45	92.10	0	D	A	65.8	-42.0	0.0	6.8	0.0	0.0	17.0
48229	621871.03	4831451.22	89.47	0	D	A	65.8	-42.0	0.0	29.8	0.0	0.0	-6.0
48231	621969.10	4831527.05	93.53	0	D	A	63.6	-40.1	0.0	4.5	0.0	0.0	19.0
48233	621996.68	4831561.79	91.20	0	D	A	65.8	-42.1	0.0	8.0	0.0	0.0	15.8
48234	621593.93	4831325.24	91.53	0	D	A	63.6	-40.1	0.0	38.1	0.0	0.0	-14.5
48252	621571.33	4831314.72	95.50	0	D	A	65.8	-42.2	0.0	35.6	0.0	0.0	-12.0
48258	621963.44	4831521.23	93.53	0	D	A	63.6	-40.2	0.0	1.8	0.0	0.0	21.6
48259	621959.87	4831517.58	93.53	0	D	A	63.6	-40.2	0.0	0.6	0.0	0.0	22.8
48260	621961.35	4831519.09	92.10	0	D	A	65.8	-42.2	0.0	6.6	0.0	0.0	17.0
48340	621982.05	4831541.86	93.53	0	D	A	63.6	-40.3	0.0	6.1	0.0	0.0	17.2
48341	621974.02	4831532.11	93.53	0	D	A	63.6	-40.3	0.0	6.1	0.0	0.0	17.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8347	621975.59	4831533.73	92.10	0	D	A	65.8	-42.3	0.0	6.5	0.0	0.0	17.0
8348	621899.14	4831468.14	89.60	0	D	A	65.8	-42.3	0.0	26.4	0.0	0.0	-2.9
8352	621743.48	4831386.50	90.97	0	D	A	63.6	-40.3	0.0	32.3	0.0	0.0	-9.0
8365	621854.59	4831441.80	89.70	0	D	A	65.8	-42.4	0.0	31.0	0.0	0.0	-7.5
8384	621776.93	4831401.54	89.79	0	D	A	65.8	-42.4	0.0	30.9	0.0	0.0	-7.5
8385	621983.51	4831543.73	92.10	0	D	A	65.8	-42.5	0.0	6.9	0.0	0.0	16.5
8405	621754.29	4831391.21	91.03	0	D	A	63.6	-40.5	0.0	31.7	0.0	0.0	-8.6
8440	621984.90	4831545.51	92.10	0	D	A	65.8	-42.6	0.0	6.7	0.0	0.0	16.5
8446	621585.83	4831321.72	90.10	0	D	A	65.8	-42.6	0.0	37.0	0.0	0.0	-13.7
8609	621853.80	4831441.35	89.76	0	D	A	65.8	-42.7	0.0	31.0	0.0	0.0	-7.8
8627	621990.11	4831552.31	93.53	0	D	A	63.6	-40.8	0.0	-0.1	0.0	0.0	22.9
8656	621574.98	4831317.00	91.77	0	D	A	65.8	-42.9	0.0	36.6	0.0	0.0	-13.6
8662	621826.72	4831425.84	90.27	0	D	A	63.6	-40.9	0.0	31.5	0.0	0.0	-8.7
8705	621559.01	4831306.59	96.76	0	D	A	63.6	-41.0	0.0	36.5	0.0	0.0	-13.8
8718	621995.27	4831559.76	92.70	0	D	A	63.6	-41.0	0.0	1.3	0.0	0.0	21.3
8746	621965.28	4831523.12	93.53	0	D	A	63.6	-41.1	0.0	3.1	0.0	0.0	19.4
8984	621879.63	4831456.35	89.73	0	D	A	65.8	-43.2	0.0	32.9	0.0	0.0	-10.2
8997	621970.86	4831528.86	93.52	0	D	A	63.6	-41.2	0.0	5.3	0.0	0.0	17.1
8998	621916.85	4831480.47	91.45	0	D	A	63.6	-41.2	0.0	2.4	0.0	0.0	20.0
9012	621895.72	4831466.07	90.90	0	D	A	63.6	-41.3	0.0	20.8	0.0	0.0	1.5
9014	621933.28	4831493.02	91.53	0	D	A	63.6	-41.3	0.0	2.1	0.0	0.0	20.2
9018	621924.44	4831486.07	91.53	0	D	A	63.6	-41.3	0.0	2.1	0.0	0.0	20.2
9023	621903.93	4831471.04	91.30	0	D	A	63.6	-41.4	0.0	25.6	0.0	0.0	-3.4
9063	621583.87	4831320.86	90.31	0	D	A	65.8	-43.5	0.0	37.1	0.0	0.0	-14.7
9066	621768.38	4831397.64	91.14	0	D	A	63.6	-41.5	0.0	30.7	0.0	0.0	-8.6
9068	621810.33	4831417.67	90.10	0	D	A	65.8	-43.5	0.0	30.7	0.0	0.0	-8.4
9090	621621.00	4831337.01	91.52	0	D	A	63.6	-41.6	0.0	38.5	0.0	0.0	-16.4
9098	621978.93	4831537.85	93.53	0	D	A	63.6	-41.6	0.0	6.2	0.0	0.0	15.8
9104	621750.66	4831389.57	91.01	0	D	A	63.6	-41.6	0.0	32.2	0.0	0.0	-10.2
9106	621810.92	4831417.96	90.10	0	D	A	65.8	-43.6	0.0	30.7	0.0	0.0	-8.5
9111	621987.91	4831549.36	92.10	0	D	A	65.8	-43.6	0.0	6.8	0.0	0.0	15.4
9117	621572.07	4831315.21	94.50	0	D	A	65.8	-43.7	0.0	35.9	0.0	0.0	-13.7
9124	621966.71	4831524.59	93.53	0	D	A	63.6	-41.7	0.0	3.5	0.0	0.0	18.4
9154	621980.74	4831540.18	92.10	0	D	A	65.8	-43.7	0.0	6.8	0.0	0.0	15.3
9278	621767.64	4831397.30	89.71	0	D	A	65.8	-44.0	0.0	30.9	0.0	0.0	-9.0
9299	621972.41	4831530.45	93.53	0	D	A	63.6	-42.0	0.0	5.9	0.0	0.0	15.7
9300	621871.03	4831451.22	90.89	0	D	A	63.6	-42.0	0.0	30.8	0.0	0.0	-9.2
9309	621855.26	4831442.19	89.51	0	D	A	65.8	-44.1	0.0	31.0	0.0	0.0	-9.2
9310	621996.68	4831561.79	92.63	0	D	A	63.6	-42.1	0.0	1.3	0.0	0.0	20.2
9311	621979.96	4831539.17	92.10	0	D	A	65.8	-44.1	0.0	6.8	0.0	0.0	15.0
9312	621923.44	4831485.33	90.10	0	D	A	65.8	-44.1	0.0	9.4	0.0	0.0	12.4
9315	621896.66	4831466.64	89.53	0	D	A	65.8	-44.1	0.0	22.0	0.0	0.0	-0.2
9339	621571.33	4831314.72	96.93	0	D	A	63.6	-42.2	0.0	39.5	0.0	0.0	-18.0
9340	621988.92	4831550.66	92.10	0	D	A	65.8	-44.2	0.0	6.8	0.0	0.0	14.9
9367	621961.35	4831519.09	93.53	0	D	A	63.6	-42.2	0.0	1.6	0.0	0.0	19.8
9446	621853.15	4831440.98	89.76	0	D	A	65.8	-44.3	0.0	30.9	0.0	0.0	-9.4
9447	621975.59	4831533.73	93.53	0	D	A	63.6	-42.3	0.0	5.5	0.0	0.0	15.8
9456	621899.14	4831468.14	91.03	0	D	A	63.6	-42.3	0.0	20.6	0.0	0.0	0.7
9463	621854.59	4831441.80	91.13	0	D	A	63.6	-42.4	0.0	30.7	0.0	0.0	-9.5
9465	621967.75	4831525.66	92.10	0	D	A	65.8	-44.4	0.0	6.6	0.0	0.0	14.9
9483	621776.93	4831401.54	91.22	0	D	A	63.6	-42.4	0.0	30.8	0.0	0.0	-9.6
9484	621983.51	4831543.73	93.53	0	D	A	63.6	-42.5	0.0	5.7	0.0	0.0	15.4
9519	621863.00	4831446.62	89.51	0	D	A	65.8	-44.5	0.0	30.6	0.0	0.0	-9.3
9580	621887.60	4831461.17	88.10	0	D	A	65.8	-44.5	0.0	34.5	0.0	0.0	-13.2
9581	621777.82	4831401.94	89.79	0	D	A	65.8	-44.5	0.0	30.7	0.0	0.0	-9.4
9667	621984.90	4831545.51	93.53	0	D	A	63.6	-42.6	0.0	5.9	0.0	0.0	15.2
9674	621585.83	4831321.72	91.53	0	D	A	63.6	-42.6	0.0	38.0	0.0	0.0	-17.0
9714	621853.80	4831441.35	91.19	0	D	A	63.6	-42.7	0.0	30.2	0.0	0.0	-9.3
9751	621836.41	4831431.39	88.95	0	D	A	65.8	-44.8	0.0	31.0	0.0	0.0	-9.9
9777	621639.95	4831344.81	90.10	0	D	A	65.8	-44.8	0.0	33.1	0.0	0.0	-12.1
9786	621574.98	4831317.00	93.19	0	D	A	63.6	-42.9	0.0	37.6	0.0	0.0	-16.8
0103	621648.59	4831348.15	90.10	0	D	A	65.8	-45.1	0.0	33.3	0.0	0.0	-12.6
0107	621962.22	4831519.98	92.10	0	D	A	65.8	-45.1	0.0	6.6	0.0	0.0	14.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
60109	621879.63	4831456.35	91.16	0	D	A	63.6	-43.2	0.0	30.3	0.0	0.0	-9.8
60157	621852.68	4831440.71	89.75	0	D	A	65.8	-45.4	0.0	31.0	0.0	0.0	-10.5
60178	621586.77	4831322.13	90.10	0	D	A	65.8	-45.4	0.0	37.0	0.0	0.0	-16.6
60195	621827.46	4831426.26	88.86	0	D	A	65.8	-45.5	0.0	30.9	0.0	0.0	-10.5
60196	621583.87	4831320.86	91.74	0	D	A	63.6	-43.5	0.0	38.0	0.0	0.0	-17.8
60201	621810.33	4831417.67	91.53	0	D	A	63.6	-43.5	0.0	30.0	0.0	0.0	-9.9
60204	621810.92	4831417.96	91.53	0	D	A	63.6	-43.6	0.0	30.0	0.0	0.0	-10.0
60206	621987.91	4831549.36	93.53	0	D	A	63.6	-43.6	0.0	5.7	0.0	0.0	14.2
60207	621572.07	4831315.21	95.93	0	D	A	63.6	-43.7	0.0	38.6	0.0	0.0	-18.6
60221	621980.74	4831540.18	93.53	0	D	A	63.6	-43.7	0.0	6.2	0.0	0.0	13.7
60234	621750.01	4831389.29	89.58	0	D	A	65.8	-45.8	0.0	30.7	0.0	0.0	-10.7
60607	621767.64	4831397.30	91.14	0	D	A	63.6	-44.0	0.0	30.5	0.0	0.0	-10.8
60608	621587.37	4831322.39	90.10	0	D	A	65.8	-46.0	0.0	37.0	0.0	0.0	-17.1
60635	621855.26	4831442.19	90.94	0	D	A	63.6	-44.1	0.0	31.3	0.0	0.0	-11.8
60644	621979.96	4831539.17	93.53	0	D	A	63.6	-44.1	0.0	6.1	0.0	0.0	13.4
60645	621923.44	4831485.33	91.53	0	D	A	63.6	-44.1	0.0	1.9	0.0	0.0	17.7
60659	621896.66	4831466.64	90.96	0	D	A	63.6	-44.1	0.0	20.8	0.0	0.0	-1.2
60661	621706.42	4831370.67	89.50	0	D	A	65.8	-46.1	0.0	45.3	0.0	0.0	-25.6
60683	621758.64	4831393.20	89.64	0	D	A	65.8	-46.1	0.0	30.7	0.0	0.0	-11.0
60722	621988.92	4831550.66	93.53	0	D	A	63.6	-44.2	0.0	5.9	0.0	0.0	13.6
60737	621558.19	4831306.05	94.33	0	D	A	65.8	-46.2	0.0	49.3	0.0	0.0	-29.7
60869	621853.15	4831440.98	91.18	0	D	A	63.6	-44.3	0.0	30.6	0.0	0.0	-11.3
60904	621967.75	4831525.66	93.53	0	D	A	63.6	-44.4	0.0	4.3	0.0	0.0	14.9
60915	621879.09	4831456.02	89.80	0	D	A	65.8	-46.4	0.0	29.7	0.0	0.0	-10.3
60971	621863.00	4831446.62	90.94	0	D	A	63.6	-44.5	0.0	33.0	0.0	0.0	-13.9
61013	621887.60	4831461.17	89.52	0	D	A	63.6	-44.5	0.0	35.6	0.0	0.0	-16.5
61015	621777.82	4831401.94	91.22	0	D	A	63.6	-44.5	0.0	30.6	0.0	0.0	-11.5
61148	621934.12	4831493.73	90.10	0	D	A	65.8	-46.7	0.0	9.5	0.0	0.0	9.6
61161	621836.41	4831431.39	90.37	0	D	A	63.6	-44.8	0.0	31.3	0.0	0.0	-12.4
61208	621777.44	4831401.77	89.79	0	D	A	65.8	-46.8	0.0	30.7	0.0	0.0	-11.7
61209	621639.95	4831344.81	91.53	0	D	A	63.6	-44.8	0.0	33.8	0.0	0.0	-15.0
61210	621717.15	4831375.25	93.06	0	D	A	42.4	-28.3	0.0	27.3	0.0	0.0	-13.2
61211	621732.10	4831381.64	93.07	0	D	A	42.4	-32.0	0.0	29.2	0.0	0.0	-18.8
61269	621584.99	4831321.35	90.13	0	D	A	65.8	-46.9	0.0	37.0	0.0	0.0	-18.0
61406	621648.59	4831348.15	91.52	0	D	A	63.6	-45.1	0.0	34.0	0.0	0.0	-15.5
61409	621962.22	4831519.98	93.53	0	D	A	63.6	-45.1	0.0	2.0	0.0	0.0	16.5
61544	621852.68	4831440.71	91.18	0	D	A	63.6	-45.4	0.0	31.3	0.0	0.0	-13.1
61561	621586.77	4831322.13	91.53	0	D	A	63.6	-45.4	0.0	38.0	0.0	0.0	-19.8
61566	621827.46	4831426.26	90.29	0	D	A	63.6	-45.5	0.0	31.5	0.0	0.0	-13.3
61569	621584.57	4831321.17	90.20	0	D	A	65.8	-47.5	0.0	36.9	0.0	0.0	-18.6
61585	621994.31	4831558.38	91.36	0	D	A	65.8	-47.6	0.0	7.8	0.0	0.0	10.5
61885	621750.01	4831389.29	91.01	0	D	A	63.6	-45.8	0.0	31.9	0.0	0.0	-14.0
62222	621587.37	4831322.39	91.53	0	D	A	63.6	-46.0	0.0	38.0	0.0	0.0	-20.4
62225	621863.38	4831446.83	89.50	0	D	A	65.8	-48.0	0.0	30.6	0.0	0.0	-12.8
62283	621706.42	4831370.67	90.93	0	D	A	63.6	-46.1	0.0	46.9	0.0	0.0	-29.4
62288	621758.64	4831393.20	91.06	0	D	A	63.6	-46.1	0.0	30.6	0.0	0.0	-13.1
62346	621814.26	4831419.62	90.10	0	D	A	65.8	-48.1	0.0	30.7	0.0	0.0	-13.1
62405	621558.19	4831306.05	95.76	0	D	A	63.6	-46.2	0.0	36.3	0.0	0.0	-18.9
62606	621879.09	4831456.02	91.22	0	D	A	63.6	-46.4	0.0	30.3	0.0	0.0	-13.1
62621	621984.21	4831544.62	92.10	0	D	A	65.8	-48.5	0.0	6.7	0.0	0.0	10.6
62903	621934.12	4831493.73	91.53	0	D	A	63.6	-46.7	0.0	2.1	0.0	0.0	14.8
62992	621777.44	4831401.77	91.22	0	D	A	63.6	-46.8	0.0	30.4	0.0	0.0	-13.5
62994	621839.01	4831432.88	88.92	0	D	A	65.8	-48.8	0.0	31.0	0.0	0.0	-14.0
63078	621584.99	4831321.35	91.56	0	D	A	63.6	-46.9	0.0	38.0	0.0	0.0	-21.3
63257	621635.12	4831342.94	90.10	0	D	A	65.8	-49.1	0.0	34.7	0.0	0.0	-18.0
63454	621878.83	4831455.87	89.78	0	D	A	65.8	-49.4	0.0	29.7	0.0	0.0	-13.2
63678	621584.57	4831321.17	91.62	0	D	A	63.6	-47.5	0.0	38.0	0.0	0.0	-21.9
63688	621572.47	4831315.47	93.99	0	D	A	65.8	-49.5	0.0	36.0	0.0	0.0	-19.7
63722	621994.31	4831558.38	92.78	0	D	A	63.6	-47.6	0.0	1.2	0.0	0.0	14.8
64113	621934.40	4831493.96	90.10	0	D	A	65.8	-49.9	0.0	9.5	0.0	0.0	6.4
64241	621863.38	4831446.83	90.93	0	D	A	63.6	-48.0	0.0	33.1	0.0	0.0	-17.4
64445	621814.26	4831419.62	91.52	0	D	A	63.6	-48.1	0.0	30.2	0.0	0.0	-14.7
64977	621656.80	4831351.32	93.50	0	D	A	42.4	-30.4	0.0	31.7	0.0	0.0	-19.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5060	621984.21	4831544.62	93.53	0	D	A	63.6	-48.5	0.0	5.8	0.0	0.0	9.3
5425	621988.44	4831550.04	92.10	0	D	A	65.8	-50.6	0.0	6.7	0.0	0.0	8.5
5675	621839.01	4831432.88	90.35	0	D	A	63.6	-48.8	0.0	31.3	0.0	0.0	-16.5
5774	621601.47	4831328.52	90.10	0	D	A	65.8	-50.9	0.0	29.5	0.0	0.0	-14.6
6037	621635.12	4831342.94	91.53	0	D	A	63.6	-49.1	0.0	35.2	0.0	0.0	-20.7
6105	621964.44	4831522.26	92.10	0	D	A	65.8	-51.2	0.0	6.6	0.0	0.0	8.0
6476	621878.83	4831455.87	91.21	0	D	A	63.6	-49.4	0.0	30.4	0.0	0.0	-16.2
6699	621572.47	4831315.47	95.42	0	D	A	63.6	-49.5	0.0	38.5	0.0	0.0	-24.4
7020	621818.90	4831421.92	93.03	0	D	A	42.4	-31.7	0.0	30.7	0.0	0.0	-20.0
7183	621934.40	4831493.96	91.53	0	D	A	63.6	-49.9	0.0	2.2	0.0	0.0	11.5
7322	621971.70	4831529.72	92.10	0	D	A	65.8	-52.0	0.0	6.7	0.0	0.0	7.1
7325	621953.24	4831510.77	95.12	0	D	A	42.4	-32.0	0.0	0.4	0.0	0.0	10.1
7478	621559.71	4831307.05	96.10	0	D	A	65.8	-52.1	0.0	35.0	0.0	0.0	-21.3
7834	621941.97	4831500.28	94.12	0	D	A	42.4	-32.2	0.0	0.5	0.0	0.0	9.7
7957	621782.10	4831403.90	93.39	0	D	A	42.4	-32.1	0.0	29.2	0.0	0.0	-18.9
8361	621892.20	4831463.95	88.10	0	D	A	65.8	-52.5	0.0	21.1	0.0	0.0	-7.7
8482	621988.44	4831550.04	93.53	0	D	A	63.6	-50.6	0.0	5.8	0.0	0.0	7.2
8760	621601.47	4831328.52	91.53	0	D	A	63.6	-50.9	0.0	29.9	0.0	0.0	-17.2
9103	621790.85	4831408.02	93.55	0	D	A	42.4	-33.0	0.0	30.4	0.0	0.0	-20.9
9155	621964.44	4831522.26	93.53	0	D	A	63.6	-51.2	0.0	2.7	0.0	0.0	9.7
9500	621668.58	4831355.88	93.31	0	D	A	42.4	-33.4	0.0	31.9	0.0	0.0	-22.9
9502	621612.57	4831333.34	93.66	0	D	A	42.4	-33.4	0.0	35.9	0.0	0.0	-26.9
9585	621644.28	4831346.48	93.66	0	D	A	42.4	-33.6	0.0	31.6	0.0	0.0	-22.7
0110	621798.97	4831412.04	93.66	0	D	A	42.4	-33.8	0.0	29.5	0.0	0.0	-20.9
0156	621807.26	4831416.15	93.66	0	D	A	42.4	-33.8	0.0	28.2	0.0	0.0	-19.6
0201	621971.70	4831529.72	93.52	0	D	A	63.6	-52.0	0.0	5.8	0.0	0.0	5.9
0242	621559.71	4831307.05	97.53	0	D	A	63.6	-52.1	0.0	36.6	0.0	0.0	-25.0
0332	621858.37	4831443.96	92.95	0	D	A	42.4	-34.1	0.0	30.0	0.0	0.0	-21.6
0460	621913.11	4831477.72	92.59	0	D	A	42.4	-34.2	0.0	1.4	0.0	0.0	6.8
0801	621892.20	4831463.95	89.52	0	D	A	63.6	-52.5	0.0	21.5	0.0	0.0	-10.4
1133	621579.46	4831318.95	94.55	0	D	A	42.4	-34.6	0.0	35.4	0.0	0.0	-27.7
1318	621850.19	4831439.28	92.77	0	D	A	42.4	-34.8	0.0	29.4	0.0	0.0	-21.8
1446	621678.77	4831359.82	93.23	0	D	A	42.4	-35.0	0.0	28.8	0.0	0.0	-21.3
1448	621696.84	4831366.80	93.15	0	D	A	42.4	-34.9	0.0	43.5	0.0	0.0	-36.0
1599	621567.54	4831312.22	99.66	0	D	A	42.4	-35.1	0.0	37.9	0.0	0.0	-30.5
1791	621774.58	4831400.47	93.33	0	D	A	42.4	-35.3	0.0	29.7	0.0	0.0	-22.6
1942	621681.88	4831361.02	93.21	0	D	A	42.4	-41.9	0.0	28.7	0.0	0.0	-28.1
1943	621684.15	4831361.90	93.20	0	D	A	42.4	-36.6	0.0	52.3	0.0	0.0	-46.5
1970	621770.73	4831398.71	93.29	0	D	A	42.4	-35.5	0.0	29.2	0.0	0.0	-22.2
2046	621765.52	4831396.33	93.25	0	D	A	42.4	-35.5	0.0	28.9	0.0	0.0	-22.0
2141	621692.31	4831365.05	93.18	0	D	A	42.4	-35.7	0.0	44.0	0.0	0.0	-37.3
2145	621756.68	4831392.30	93.18	0	D	A	42.4	-35.7	0.0	29.2	0.0	0.0	-22.4
2184	621876.73	4831454.60	93.19	0	D	A	42.4	-35.8	0.0	27.5	0.0	0.0	-20.9
2449	621906.40	4831472.77	92.57	0	D	A	42.4	-36.1	0.0	23.0	0.0	0.0	-16.7
2459	621748.15	4831388.50	93.13	0	D	A	42.4	-36.1	0.0	29.5	0.0	0.0	-23.2
2461	621628.44	4831340.24	93.66	0	D	A	42.4	-36.1	0.0	32.1	0.0	0.0	-25.8
2493	621832.15	4831428.95	92.48	0	D	A	42.4	-36.1	0.0	29.5	0.0	0.0	-23.2
2530	621762.04	4831394.75	93.22	0	D	A	42.4	-36.1	0.0	29.0	0.0	0.0	-22.7
2677	621741.21	4831385.53	93.09	0	D	A	42.4	-36.2	0.0	29.7	0.0	0.0	-23.5
2685	621637.44	4831343.84	93.66	0	D	A	42.4	-36.3	0.0	31.4	0.0	0.0	-25.2
2783	621673.69	4831357.85	93.27	0	D	A	42.4	-38.1	0.0	32.1	0.0	0.0	-27.8
2785	621675.57	4831358.58	93.25	0	D	A	42.4	-41.2	0.0	29.0	0.0	0.0	-27.8
2788	621623.89	4831338.27	93.66	0	D	A	42.4	-36.4	0.0	36.2	0.0	0.0	-30.2
2853	621843.44	4831435.41	92.34	0	D	A	42.4	-36.5	0.0	28.7	0.0	0.0	-22.8
2880	621930.69	4831490.86	93.66	0	D	A	42.4	-36.5	0.0	0.7	0.0	0.0	5.2
2881	621632.89	4831342.07	93.66	0	D	A	42.4	-36.5	0.0	32.3	0.0	0.0	-26.4
2909	621738.03	4831384.17	93.06	0	D	A	42.4	-36.5	0.0	29.7	0.0	0.0	-23.8
2929	621901.47	4831469.55	93.30	0	D	A	42.4	-36.6	0.0	17.7	0.0	0.0	-11.9
2977	621925.11	4831486.56	90.10	0	D	A	65.8	-56.8	0.0	9.5	0.0	0.0	-0.5
3022	621829.08	4831427.19	92.41	0	D	A	42.4	-36.7	0.0	30.5	0.0	0.0	-24.8
3065	621700.88	4831368.37	93.11	0	D	A	42.4	-36.8	0.0	43.1	0.0	0.0	-37.5
3147	621803.11	4831414.10	93.66	0	D	A	42.4	-36.8	0.0	28.9	0.0	0.0	-23.3
3151	621865.74	4831448.19	92.64	0	D	A	42.4	-39.7	0.0	28.8	0.0	0.0	-26.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
63152	621867.17	4831449.00	91.98	0	D	A	42.4	-40.0	0.0	-0.1	0.0	0.0	2.5
63309	621926.94	4831487.91	93.66	0	D	A	42.4	-36.9	0.0	0.8	0.0	0.0	4.7
63311	621840.49	4831433.72	92.44	0	D	A	42.4	-36.9	0.0	29.4	0.0	0.0	-23.9
63320	621823.97	4831424.44	92.40	0	D	A	42.4	-41.0	0.0	30.1	0.0	0.0	-28.7
63322	621825.35	4831425.12	92.40	0	D	A	42.4	-39.1	0.0	28.8	0.0	0.0	-25.4
63358	621881.40	4831457.42	92.44	0	D	A	42.4	-37.0	0.0	24.1	0.0	0.0	-18.7
63398	621561.98	4831308.55	99.66	0	D	A	42.4	-37.0	0.0	36.4	0.0	0.0	-31.1
63406	621869.15	4831450.14	92.29	0	D	A	42.4	-37.3	0.0	-0.0	0.0	0.0	5.2
63407	621870.50	4831450.91	92.96	0	D	A	42.4	-50.7	0.0	27.5	0.0	0.0	-35.7
63530	621752.41	4831390.36	93.16	0	D	A	42.4	-37.2	0.0	29.5	0.0	0.0	-24.2
63532	621893.68	4831464.84	92.32	0	D	A	42.4	-37.2	0.0	18.3	0.0	0.0	-13.1
63668	621999.15	4831565.35	94.73	0	D	A	42.4	-37.5	0.0	2.4	0.0	0.0	2.6
63695	621921.55	4831483.94	93.66	0	D	A	42.4	-37.5	0.0	0.9	0.0	0.0	4.0
63737	621834.99	4831430.58	92.54	0	D	A	42.4	-37.5	0.0	28.9	0.0	0.0	-24.0
63803	621745.29	4831387.28	93.11	0	D	A	42.4	-37.7	0.0	29.6	0.0	0.0	-24.8
63950	621992.53	4831555.80	95.29	0	D	A	42.4	-37.8	0.0	-0.2	0.0	0.0	4.9
64014	621837.78	4831432.17	92.49	0	D	A	42.4	-37.8	0.0	28.9	0.0	0.0	-24.2
64075	621688.93	4831363.75	93.19	0	D	A	42.4	-37.8	0.0	52.5	0.0	0.0	-47.9
64129	621618.74	4831336.03	93.66	0	D	A	42.4	-37.9	0.0	36.2	0.0	0.0	-31.7
64173	621606.34	4831330.64	93.66	0	D	A	42.4	-38.0	0.0	26.5	0.0	0.0	-22.1
64238	621795.18	4831410.16	93.66	0	D	A	42.4	-38.1	0.0	29.3	0.0	0.0	-24.9
64262	621603.13	4831329.24	93.66	0	D	A	42.4	-38.2	0.0	26.4	0.0	0.0	-22.2
64263	621596.61	4831326.41	93.66	0	D	A	42.4	-38.2	0.0	35.4	0.0	0.0	-31.2
64266	621599.80	4831327.79	93.66	0	D	A	42.4	-38.3	0.0	35.5	0.0	0.0	-31.3
64295	621883.96	4831458.96	91.66	0	D	A	42.4	-38.3	0.0	32.8	0.0	0.0	-28.6
64309	621705.15	4831370.13	93.07	0	D	A	42.4	-38.3	0.0	43.1	0.0	0.0	-39.0
64337	621918.74	4831481.87	93.66	0	D	A	42.4	-38.4	0.0	1.0	0.0	0.0	3.1
64510	621886.22	4831460.33	91.66	0	D	A	42.4	-38.5	0.0	32.6	0.0	0.0	-28.7
64537	621925.11	4831486.56	91.53	0	D	A	63.6	-56.8	0.0	2.2	0.0	0.0	4.6
64576	621890.70	4831463.04	91.66	0	D	A	42.4	-40.6	0.0	32.4	0.0	0.0	-30.6
64577	621891.78	4831463.69	91.66	0	D	A	42.4	-43.3	0.0	18.4	0.0	0.0	-19.3
64589	621888.94	4831461.98	91.66	0	D	A	42.4	-38.8	0.0	32.5	0.0	0.0	-28.9
64775	621759.61	4831393.64	93.20	0	D	A	42.4	-39.2	0.0	29.1	0.0	0.0	-25.8
64798	621588.97	4831323.08	93.66	0	D	A	42.4	-39.2	0.0	35.4	0.0	0.0	-32.2
64801	621591.57	4831324.21	93.66	0	D	A	42.4	-39.3	0.0	35.3	0.0	0.0	-32.2
64827	621573.47	4831316.14	96.48	0	D	A	42.4	-39.4	0.0	36.8	0.0	0.0	-33.8
64828	621557.01	4831305.27	96.66	0	D	A	42.4	-39.4	0.0	37.4	0.0	0.0	-34.4
65001	621813.42	4831419.20	93.66	0	D	A	42.4	-39.5	0.0	28.6	0.0	0.0	-25.7
65002	621977.24	4831535.69	95.66	0	D	A	42.4	-39.6	0.0	-1.3	0.0	0.0	4.1
65003	621686.76	4831362.91	93.19	0	D	A	42.4	-39.6	0.0	52.4	0.0	0.0	-49.5
65006	621873.90	4831452.88	92.99	0	D	A	42.4	-39.6	0.0	27.4	0.0	0.0	-24.6
65008	621811.94	4831418.47	93.66	0	D	A	42.4	-39.6	0.0	28.5	0.0	0.0	-25.7
65012	621935.46	4831494.85	93.66	0	D	A	42.4	-39.7	0.0	0.6	0.0	0.0	2.1
65015	621909.13	4831474.79	91.66	0	D	A	42.4	-39.7	0.0	17.8	0.0	0.0	-15.0
65020	621703.26	4831369.32	93.09	0	D	A	42.4	-39.7	0.0	42.6	0.0	0.0	-39.9
65021	621847.15	4831437.54	92.23	0	D	A	42.4	-39.7	0.0	28.1	0.0	0.0	-25.4
65047	621919.99	4831482.79	90.10	0	D	A	65.8	-59.9	0.0	9.5	0.0	0.0	-3.6
65052	621861.97	4831446.03	93.01	0	D	A	42.4	-39.8	0.0	30.5	0.0	0.0	-27.9
65054	621786.85	4831406.06	93.43	0	D	A	42.4	-39.8	0.0	29.3	0.0	0.0	-26.6
65110	621872.29	4831451.94	93.00	0	D	A	42.4	-39.9	0.0	27.5	0.0	0.0	-24.9
65126	621864.25	4831447.33	93.02	0	D	A	42.4	-39.9	0.0	30.6	0.0	0.0	-28.1
65127	621897.82	4831467.34	93.11	0	D	A	42.4	-39.9	0.0	17.9	0.0	0.0	-15.4
65132	621986.46	4831547.50	95.66	0	D	A	42.4	-40.0	0.0	-1.1	0.0	0.0	3.5
65136	621845.70	4831436.71	92.24	0	D	A	42.4	-40.0	0.0	28.0	0.0	0.0	-25.5
65144	621969.10	4831527.05	95.66	0	D	A	42.4	-40.1	0.0	-1.3	0.0	0.0	3.7
65145	621593.93	4831325.24	93.66	0	D	A	42.4	-40.1	0.0	35.4	0.0	0.0	-33.0
65252	621963.44	4831521.23	95.66	0	D	A	42.4	-40.2	0.0	-1.1	0.0	0.0	3.3
65253	621959.87	4831517.58	95.66	0	D	A	42.4	-40.2	0.0	-0.9	0.0	0.0	3.2
65353	621982.05	4831541.86	95.66	0	D	A	42.4	-40.3	0.0	-1.1	0.0	0.0	3.3
65354	621974.02	4831532.11	95.66	0	D	A	42.4	-40.3	0.0	-1.3	0.0	0.0	3.4
65360	621743.48	4831386.50	93.11	0	D	A	42.4	-40.3	0.0	29.7	0.0	0.0	-27.6
65464	621754.29	4831391.21	93.17	0	D	A	42.4	-40.5	0.0	29.4	0.0	0.0	-27.4
65522	621990.11	4831552.31	95.66	0	D	A	42.4	-40.8	0.0	-3.0	0.0	0.0	4.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5577	621826.72	4831425.84	92.41	0	D	A	42.4	-40.9	0.0	29.1	0.0	0.0	-27.6
5653	621559.01	4831306.59	98.89	0	D	A	42.4	-41.0	0.0	34.4	0.0	0.0	-32.9
5659	621995.27	4831559.76	94.83	0	D	A	42.4	-41.0	0.0	1.6	0.0	0.0	-0.2
5754	621965.28	4831523.12	95.66	0	D	A	42.4	-41.1	0.0	-1.3	0.0	0.0	2.6
5771	621970.86	4831528.86	95.66	0	D	A	42.4	-41.2	0.0	-1.3	0.0	0.0	2.6
5772	621916.85	4831480.47	93.59	0	D	A	42.4	-41.2	0.0	1.0	0.0	0.0	0.2
5803	621895.72	4831466.07	93.03	0	D	A	42.4	-41.3	0.0	18.0	0.0	0.0	-16.9
5827	621933.28	4831493.02	93.66	0	D	A	42.4	-41.3	0.0	0.7	0.0	0.0	0.4
5828	621924.44	4831486.07	93.66	0	D	A	42.4	-41.3	0.0	0.8	0.0	0.0	0.3
5829	621903.93	4831471.04	93.44	0	D	A	42.4	-41.4	0.0	22.9	0.0	0.0	-21.9
5839	621768.38	4831397.64	93.27	0	D	A	42.4	-41.5	0.0	29.2	0.0	0.0	-28.3
5859	621621.00	4831337.01	93.66	0	D	A	42.4	-41.6	0.0	36.0	0.0	0.0	-35.2
5860	621978.93	4831537.85	95.66	0	D	A	42.4	-41.6	0.0	-1.2	0.0	0.0	2.0
5862	621750.66	4831389.57	93.14	0	D	A	42.4	-41.6	0.0	30.0	0.0	0.0	-29.2
5946	621966.71	4831524.59	95.66	0	D	A	42.4	-41.7	0.0	-1.3	0.0	0.0	2.0
5950	621919.99	4831482.79	91.53	0	D	A	63.6	-59.9	0.0	2.3	0.0	0.0	1.4
5980	621972.41	4831530.45	95.66	0	D	A	42.4	-42.0	0.0	-1.3	0.0	0.0	1.7
5981	621871.03	4831451.22	93.03	0	D	A	42.4	-42.0	0.0	27.5	0.0	0.0	-27.1
5988	621996.68	4831561.79	94.76	0	D	A	42.4	-42.1	0.0	0.6	0.0	0.0	-0.3
6094	621571.33	4831314.72	99.06	0	D	A	42.4	-42.2	0.0	38.9	0.0	0.0	-38.6
6096	621961.35	4831519.09	95.66	0	D	A	42.4	-42.2	0.0	-1.1	0.0	0.0	1.3
6117	621975.59	4831533.73	95.66	0	D	A	42.4	-42.3	0.0	-1.3	0.0	0.0	1.4
6119	621899.14	4831468.14	93.16	0	D	A	42.4	-42.3	0.0	17.8	0.0	0.0	-17.7
6124	621854.59	4831441.80	93.26	0	D	A	42.4	-42.4	0.0	29.7	0.0	0.0	-29.7
6126	621776.93	4831401.54	93.35	0	D	A	42.4	-42.4	0.0	29.9	0.0	0.0	-29.9
6133	621983.51	4831543.73	95.66	0	D	A	42.4	-42.5	0.0	-1.0	0.0	0.0	1.0
6141	621984.90	4831545.51	95.66	0	D	A	42.4	-42.6	0.0	-1.1	0.0	0.0	0.9
6162	621585.83	4831321.72	93.66	0	D	A	42.4	-42.6	0.0	35.3	0.0	0.0	-35.5
6175	621853.80	4831441.35	93.32	0	D	A	42.4	-42.7	0.0	29.4	0.0	0.0	-29.7
6213	621574.98	4831317.00	95.33	0	D	A	42.4	-42.9	0.0	35.8	0.0	0.0	-36.2
6425	621879.63	4831456.35	93.29	0	D	A	42.4	-43.2	0.0	27.7	0.0	0.0	-28.4
6645	621583.87	4831320.86	93.87	0	D	A	42.4	-43.5	0.0	35.2	0.0	0.0	-36.2
6648	621810.33	4831417.67	93.66	0	D	A	42.4	-43.5	0.0	28.6	0.0	0.0	-29.6
6658	621810.92	4831417.96	93.66	0	D	A	42.4	-43.6	0.0	28.5	0.0	0.0	-29.7
6668	621987.91	4831549.36	95.66	0	D	A	42.4	-43.6	0.0	-1.1	0.0	0.0	-0.1
6673	621572.07	4831315.21	98.06	0	D	A	42.4	-43.7	0.0	37.9	0.0	0.0	-39.1
6674	621980.74	4831540.18	95.66	0	D	A	42.4	-43.7	0.0	-1.2	0.0	0.0	-0.1
6721	621767.64	4831397.30	93.27	0	D	A	42.4	-44.0	0.0	29.3	0.0	0.0	-30.8
6752	621855.26	4831442.19	93.07	0	D	A	42.4	-44.1	0.0	30.9	0.0	0.0	-32.6
6754	621979.96	4831539.17	95.66	0	D	A	42.4	-44.1	0.0	-1.2	0.0	0.0	-0.5
6755	621923.44	4831485.33	93.66	0	D	A	42.4	-44.1	0.0	0.8	0.0	0.0	-2.4
6757	621896.66	4831466.64	93.09	0	D	A	42.4	-44.1	0.0	18.0	0.0	0.0	-19.6
6839	621988.92	4831550.66	95.66	0	D	A	42.4	-44.2	0.0	-1.1	0.0	0.0	-0.7
6853	621853.15	4831440.98	93.32	0	D	A	42.4	-44.3	0.0	29.6	0.0	0.0	-31.5
6899	621967.75	4831525.66	95.66	0	D	A	42.4	-44.4	0.0	-1.3	0.0	0.0	-0.7
6910	621863.00	4831446.62	93.07	0	D	A	42.4	-44.5	0.0	30.7	0.0	0.0	-32.7
6915	621887.60	4831461.17	91.66	0	D	A	42.4	-44.5	0.0	32.6	0.0	0.0	-34.7
6916	621777.82	4831401.94	93.35	0	D	A	42.4	-44.5	0.0	29.1	0.0	0.0	-31.2
7641	621836.41	4831431.39	92.51	0	D	A	42.4	-44.8	0.0	29.0	0.0	0.0	-31.3
7646	621639.95	4831344.81	93.66	0	D	A	42.4	-44.8	0.0	31.5	0.0	0.0	-33.9
7676	621648.59	4831348.15	93.66	0	D	A	42.4	-45.1	0.0	31.7	0.0	0.0	-34.3
7680	621962.22	4831519.98	95.66	0	D	A	42.4	-45.1	0.0	-1.2	0.0	0.0	-1.6
7820	621852.68	4831440.71	93.31	0	D	A	42.4	-45.4	0.0	30.0	0.0	0.0	-32.9
7825	621586.77	4831322.13	93.66	0	D	A	42.4	-45.4	0.0	35.3	0.0	0.0	-38.3
7827	621827.46	4831426.26	92.42	0	D	A	42.4	-45.5	0.0	30.9	0.0	0.0	-33.9
7851	621750.01	4831389.29	93.14	0	D	A	42.4	-45.8	0.0	29.5	0.0	0.0	-32.9
7911	621587.37	4831322.39	93.66	0	D	A	42.4	-46.0	0.0	35.3	0.0	0.0	-38.9
7940	621706.42	4831370.67	93.06	0	D	A	42.4	-46.1	0.0	42.2	0.0	0.0	-45.9
7942	621758.64	4831393.20	93.20	0	D	A	42.4	-46.1	0.0	28.9	0.0	0.0	-32.6
7954	621558.19	4831306.05	97.89	0	D	A	42.4	-46.2	0.0	33.2	0.0	0.0	-37.0
7975	621879.09	4831456.02	93.36	0	D	A	42.4	-46.4	0.0	27.6	0.0	0.0	-31.6
8034	621934.12	4831493.73	93.66	0	D	A	42.4	-46.7	0.0	0.7	0.0	0.0	-5.0
8044	621777.44	4831401.77	93.35	0	D	A	42.4	-46.8	0.0	29.4	0.0	0.0	-33.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
68053	621584.99	4831321.35	93.69	0	D	A	42.4	-46.9	0.0	35.3	0.0	0.0	-39.8
68113	621584.57	4831321.17	93.76	0	D	A	42.4	-47.5	0.0	35.4	0.0	0.0	-40.4
68153	621994.31	4831558.38	94.92	0	D	A	42.4	-47.6	0.0	1.1	0.0	0.0	-6.2
68242	621863.38	4831446.83	93.06	0	D	A	42.4	-48.0	0.0	30.7	0.0	0.0	-36.2
68270	621814.26	4831419.62	93.66	0	D	A	42.4	-48.1	0.0	28.5	0.0	0.0	-34.3
68307	621984.21	4831544.62	95.66	0	D	A	42.4	-48.5	0.0	-1.1	0.0	0.0	-5.0
68348	621839.01	4831432.88	92.48	0	D	A	42.4	-48.8	0.0	28.9	0.0	0.0	-35.3
68624	621635.12	4831342.94	93.66	0	D	A	42.4	-49.1	0.0	32.4	0.0	0.0	-39.1
68673	621878.83	4831455.87	93.34	0	D	A	42.4	-49.4	0.0	27.6	0.0	0.0	-34.5
68703	621572.47	4831315.47	97.55	0	D	A	42.4	-49.5	0.0	37.6	0.0	0.0	-44.7
68877	621934.40	4831493.96	93.66	0	D	A	42.4	-49.9	0.0	0.7	0.0	0.0	-8.1
69224	621988.44	4831550.04	95.66	0	D	A	42.4	-50.6	0.0	-1.1	0.0	0.0	-7.1
69360	621601.47	4831328.52	93.66	0	D	A	42.4	-50.9	0.0	26.4	0.0	0.0	-34.9
69533	621964.44	4831522.26	95.66	0	D	A	42.4	-51.2	0.0	-1.2	0.0	0.0	-7.5
69988	621971.70	4831529.72	95.66	0	D	A	42.4	-52.0	0.0	-1.3	0.0	0.0	-8.2
69996	621559.71	4831307.05	99.66	0	D	A	42.4	-52.1	0.0	35.8	0.0	0.0	-45.4
70134	621892.20	4831463.95	91.66	0	D	A	42.4	-52.5	0.0	18.5	0.0	0.0	-28.5
72642	621925.11	4831486.56	93.66	0	D	A	42.4	-56.8	0.0	0.8	0.0	0.0	-15.2
73964	621919.99	4831482.79	93.66	0	D	A	42.4	-59.9	0.0	0.9	0.0	0.0	-18.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
44317	622086.28	4831467.31	94.10	0	D	A	65.3	-32.5	0.0	2.4	0.0	0.0	30.4
44318	622103.20	4831471.66	94.10	0	D	A	65.3	-31.7	0.0	18.8	0.0	0.0	14.9
44336	622362.88	4831546.85	98.10	0	D	A	65.3	-30.3	0.0	33.3	0.0	0.0	1.7
44338	622405.06	4831558.81	98.10	0	D	A	65.3	-37.1	0.0	32.9	0.0	0.0	-4.7
44602	622086.28	4831467.31	95.52	0	D	A	62.8	-32.5	0.0	-1.8	0.0	0.0	32.0
44603	622103.20	4831471.66	95.52	0	D	A	62.8	-31.7	0.0	17.2	0.0	0.0	13.9
44641	622362.88	4831546.85	99.52	0	D	A	62.8	-30.3	0.0	38.9	0.0	0.0	-6.4
44644	622405.06	4831558.81	99.52	0	D	A	62.8	-37.1	0.0	38.3	0.0	0.0	-12.6
45032	622151.03	4831485.21	95.43	0	D	A	65.3	-33.9	0.0	18.9	0.0	0.0	12.5
45165	622183.41	4831494.60	96.10	0	D	A	65.3	-34.9	0.0	31.5	0.0	0.0	-1.0
45167	622190.62	4831496.69	96.10	0	D	A	65.3	-43.5	0.0	33.3	0.0	0.0	-11.5
45281	622229.21	4831507.97	96.59	0	D	A	65.3	-34.8	0.0	56.4	0.0	0.0	-25.9
45646	622151.03	4831485.21	96.86	0	D	A	62.8	-33.9	0.0	17.2	0.0	0.0	11.8
45771	622183.41	4831494.60	97.53	0	D	A	62.8	-34.9	0.0	33.4	0.0	0.0	-5.5
45773	622190.62	4831496.69	97.52	0	D	A	62.8	-43.5	0.0	33.5	0.0	0.0	-14.3
45783	622131.42	4831479.52	94.36	0	D	A	65.3	-36.8	0.0	19.1	0.0	0.0	9.4
45894	622229.21	4831507.97	98.01	0	D	A	62.8	-34.8	0.0	56.2	0.0	0.0	-28.2
46010	622214.09	4831503.54	96.10	0	D	A	65.3	-37.6	0.0	22.8	0.0	0.0	4.9
46033	622199.90	4831499.38	96.10	0	D	A	65.3	-37.8	0.0	33.1	0.0	0.0	-5.5
46119	622278.74	4831522.51	98.10	0	D	A	65.3	-38.1	0.0	32.3	0.0	0.0	-5.1
46134	622293.31	4831526.78	98.10	0	D	A	65.3	-38.2	0.0	32.5	0.0	0.0	-5.4
46812	622323.24	4831535.56	98.10	0	D	A	65.3	-38.4	0.0	33.2	0.0	0.0	-6.3
46813	622308.39	4831531.20	98.10	0	D	A	65.3	-38.4	0.0	32.9	0.0	0.0	-5.9
46847	622451.81	4831572.28	95.75	0	D	A	65.3	-38.5	0.0	54.8	0.0	0.0	-27.9
46857	622117.10	4831475.37	94.10	0	D	A	65.3	-38.5	0.0	19.0	0.0	0.0	7.8
47003	622125.22	4831477.73	94.10	0	D	A	65.3	-39.0	0.0	18.3	0.0	0.0	8.0
47027	622421.76	4831563.52	98.10	0	D	A	65.3	-39.1	0.0	55.4	0.0	0.0	-29.1
47055	622131.42	4831479.52	95.79	0	D	A	62.8	-36.8	0.0	16.7	0.0	0.0	9.3
47062	622172.68	4831491.49	96.10	0	D	A	65.3	-39.3	0.0	33.1	0.0	0.0	-7.0
47076	622137.60	4831481.31	94.68	0	D	A	65.3	-39.3	0.0	19.1	0.0	0.0	6.8
47292	622142.25	4831482.67	94.76	0	D	A	65.3	-39.7	0.0	14.6	0.0	0.0	11.0
47294	622163.99	4831488.97	96.10	0	D	A	65.3	-39.7	0.0	19.0	0.0	0.0	6.6
47908	622214.09	4831503.54	97.53	0	D	A	62.8	-37.6	0.0	21.7	0.0	0.0	3.5
47937	622199.90	4831499.38	97.53	0	D	A	62.8	-37.8	0.0	37.4	0.0	0.0	-12.4
48000	622193.34	4831497.48	96.10	0	D	A	65.3	-40.5	0.0	33.2	0.0	0.0	-8.3
48028	622278.74	4831522.51	99.53	0	D	A	62.8	-38.1	0.0	34.9	0.0	0.0	-10.2
48036	622208.39	4831501.86	96.10	0	D	A	65.3	-40.6	0.0	32.9	0.0	0.0	-8.2
48049	622293.31	4831526.78	99.53	0	D	A	62.8	-38.2	0.0	33.6	0.0	0.0	-9.0
48080	622272.15	4831520.57	98.10	0	D	A	65.3	-40.7	0.0	32.1	0.0	0.0	-7.5
48096	622167.95	4831490.12	96.10	0	D	A	65.3	-44.9	0.0	19.0	0.0	0.0	1.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8099	622169.50	4831490.57	96.10	0	D	A	65.3	-42.8	0.0	34.4	0.0	0.0	-11.9
8111	622323.24	4831535.56	99.53	0	D	A	62.8	-38.4	0.0	35.3	0.0	0.0	-10.9
8112	622308.39	4831531.20	99.53	0	D	A	62.8	-38.4	0.0	33.7	0.0	0.0	-9.2
8130	622451.81	4831572.28	97.17	0	D	A	62.8	-38.5	0.0	56.0	0.0	0.0	-31.7
8132	622267.17	4831519.11	97.92	0	D	A	65.3	-40.9	0.0	32.0	0.0	0.0	-7.6
8144	622117.10	4831475.37	95.53	0	D	A	62.8	-38.5	0.0	16.2	0.0	0.0	8.1
8184	622113.89	4831474.44	94.10	0	D	A	65.3	-41.2	0.0	18.9	0.0	0.0	5.2
8187	622286.69	4831524.84	98.10	0	D	A	65.3	-41.2	0.0	32.4	0.0	0.0	-8.3
8191	622120.33	4831476.31	94.10	0	D	A	65.3	-41.2	0.0	19.1	0.0	0.0	5.0
8224	622299.97	4831528.73	98.10	0	D	A	65.3	-41.3	0.0	32.7	0.0	0.0	-8.7
8227	622204.95	4831500.85	96.10	0	D	A	65.3	-41.3	0.0	33.0	0.0	0.0	-9.0
8236	622315.16	4831533.19	98.10	0	D	A	65.3	-41.4	0.0	33.0	0.0	0.0	-9.1
8239	622125.22	4831477.73	95.53	0	D	A	62.8	-39.0	0.0	17.7	0.0	0.0	6.1
8257	622421.76	4831563.52	99.53	0	D	A	62.8	-39.1	0.0	58.5	0.0	0.0	-34.8
8333	622263.17	4831517.94	97.65	0	D	A	65.3	-41.6	0.0	32.0	0.0	0.0	-8.3
8364	622172.68	4831491.49	97.53	0	D	A	62.8	-39.3	0.0	36.3	0.0	0.0	-12.7
8415	622137.60	4831481.31	96.11	0	D	A	62.8	-39.3	0.0	17.3	0.0	0.0	6.2
8420	622432.07	4831566.48	95.85	0	D	A	65.3	-41.8	0.0	53.0	0.0	0.0	-29.4
8631	622258.40	4831516.54	97.47	0	D	A	65.3	-42.1	0.0	31.8	0.0	0.0	-8.6
8654	622160.52	4831487.96	96.10	0	D	A	65.3	-42.1	0.0	18.9	0.0	0.0	4.3
8658	622142.25	4831482.67	96.18	0	D	A	62.8	-39.7	0.0	12.0	0.0	0.0	11.1
8668	622163.99	4831488.97	97.53	0	D	A	62.8	-39.7	0.0	16.9	0.0	0.0	6.1
8732	622477.04	4831579.76	98.10	0	D	A	65.3	-42.4	0.0	54.6	0.0	0.0	-31.7
8745	622175.99	4831492.45	96.10	0	D	A	65.3	-42.4	0.0	33.2	0.0	0.0	-10.3
9059	622238.15	4831510.59	97.07	0	D	A	65.3	-42.7	0.0	55.7	0.0	0.0	-33.1
9103	622193.34	4831497.48	97.53	0	D	A	62.8	-40.5	0.0	37.9	0.0	0.0	-15.5
9152	622208.39	4831501.86	97.53	0	D	A	62.8	-40.6	0.0	33.9	0.0	0.0	-11.7
9156	622242.02	4831511.73	97.19	0	D	A	65.3	-43.1	0.0	51.7	0.0	0.0	-29.5
9169	622483.17	4831581.59	98.10	0	D	A	65.3	-43.1	0.0	54.6	0.0	0.0	-32.4
9181	622272.15	4831520.57	99.53	0	D	A	62.8	-40.7	0.0	34.7	0.0	0.0	-12.6
9196	622167.95	4831490.12	97.52	0	D	A	62.8	-44.9	0.0	17.3	0.0	0.0	0.6
9204	622169.50	4831490.57	97.53	0	D	A	62.8	-42.8	0.0	34.8	0.0	0.0	-14.8
9304	622267.17	4831519.11	99.34	0	D	A	62.8	-40.9	0.0	34.6	0.0	0.0	-12.7
9366	622244.32	4831512.41	97.19	0	D	A	65.3	-43.5	0.0	55.5	0.0	0.0	-33.7
9403	622253.87	4831515.21	97.34	0	D	A	65.3	-43.5	0.0	55.8	0.0	0.0	-34.0
9410	622437.03	4831567.93	93.56	0	D	A	65.3	-43.5	0.0	60.2	0.0	0.0	-38.4
9433	622113.89	4831474.44	95.52	0	D	A	62.8	-41.2	0.0	16.2	0.0	0.0	5.4
9455	622286.69	4831524.84	99.53	0	D	A	62.8	-41.2	0.0	33.1	0.0	0.0	-11.4
9460	622120.33	4831476.31	95.53	0	D	A	62.8	-41.2	0.0	16.5	0.0	0.0	5.1
9470	622443.28	4831569.77	93.72	0	D	A	65.3	-43.7	0.0	59.6	0.0	0.0	-38.1
9523	622299.97	4831528.73	99.53	0	D	A	62.8	-41.3	0.0	35.4	0.0	0.0	-13.9
9524	622204.95	4831500.85	97.53	0	D	A	62.8	-41.3	0.0	35.3	0.0	0.0	-13.8
9587	622315.16	4831533.19	99.53	0	D	A	62.8	-41.4	0.0	34.1	0.0	0.0	-12.7
9593	622249.68	4831513.98	97.28	0	D	A	65.3	-43.9	0.0	55.6	0.0	0.0	-34.1
9681	622247.64	4831513.38	97.28	0	D	A	65.3	-43.9	0.0	55.6	0.0	0.0	-34.2
9713	622166.63	4831489.74	96.10	0	D	A	65.3	-44.0	0.0	19.0	0.0	0.0	2.3
9718	622263.17	4831517.94	99.07	0	D	A	62.8	-41.6	0.0	34.6	0.0	0.0	-13.4
9750	622158.74	4831487.45	96.10	0	D	A	65.3	-44.1	0.0	18.9	0.0	0.0	2.4
9783	622468.08	4831577.08	98.10	0	D	A	65.3	-44.2	0.0	54.5	0.0	0.0	-33.4
9790	622491.81	4831584.98	98.10	0	D	A	65.3	-44.2	0.0	54.5	0.0	0.0	-33.3
9796	622251.68	4831514.56	97.29	0	D	A	65.3	-44.2	0.0	55.6	0.0	0.0	-34.5
9806	622505.99	4831591.09	98.10	0	D	A	65.3	-44.2	0.0	54.7	0.0	0.0	-33.6
9812	622496.26	4831586.90	98.10	0	D	A	65.3	-44.2	0.0	54.4	0.0	0.0	-33.4
9819	622432.07	4831566.48	97.28	0	D	A	62.8	-41.8	0.0	56.4	0.0	0.0	-35.3
0119	622258.40	4831516.54	98.89	0	D	A	62.8	-42.1	0.0	33.9	0.0	0.0	-13.1
0130	622255.90	4831515.80	97.39	0	D	A	65.3	-44.6	0.0	30.9	0.0	0.0	-10.1
0134	622160.52	4831487.96	97.53	0	D	A	62.8	-42.1	0.0	16.6	0.0	0.0	4.1
0200	622477.04	4831579.76	99.52	0	D	A	62.8	-42.4	0.0	55.6	0.0	0.0	-35.2
0203	622175.99	4831492.45	97.53	0	D	A	62.8	-42.4	0.0	35.8	0.0	0.0	-15.3
0224	622135.21	4831480.62	94.65	0	D	A	65.3	-45.1	0.0	19.1	0.0	0.0	1.2
0226	622139.99	4831482.01	94.72	0	D	A	65.3	-45.1	0.0	19.1	0.0	0.0	1.1
0244	622127.64	4831478.43	94.10	0	D	A	65.3	-45.1	0.0	18.4	0.0	0.0	1.8
0296	622500.24	4831588.62	98.10	0	D	A	65.3	-45.2	0.0	54.5	0.0	0.0	-34.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
50301	622195.78	4831498.19	96.10	0	D	A	65.3	-45.2	0.0	33.1	0.0	0.0	-13.0
50312	622238.15	4831510.59	98.50	0	D	A	62.8	-42.7	0.0	58.6	0.0	0.0	-38.5
50313	622121.93	4831476.77	94.10	0	D	A	65.3	-45.2	0.0	15.2	0.0	0.0	4.9
50647	622122.84	4831477.03	94.10	0	D	A	65.3	-45.4	0.0	19.1	0.0	0.0	0.9
50671	622218.56	4831504.85	96.10	0	D	A	65.3	-45.4	0.0	32.6	0.0	0.0	-12.7
50679	622240.12	4831511.17	97.13	0	D	A	65.3	-45.4	0.0	55.6	0.0	0.0	-35.7
50732	622242.02	4831511.73	98.61	0	D	A	62.8	-43.1	0.0	52.1	0.0	0.0	-32.4
50772	622483.17	4831581.59	99.53	0	D	A	62.8	-43.1	0.0	55.7	0.0	0.0	-36.0
51014	622219.79	4831505.21	96.10	0	D	A	65.3	-45.8	0.0	65.6	0.0	0.0	-46.1
51021	622220.96	4831505.55	96.10	0	D	A	65.3	-45.9	0.0	65.6	0.0	0.0	-46.2
51035	622472.01	4831578.26	98.10	0	D	A	65.3	-45.9	0.0	54.6	0.0	0.0	-35.2
51048	622260.67	4831517.20	97.56	0	D	A	65.3	-45.9	0.0	31.9	0.0	0.0	-12.5
51103	622244.32	4831512.41	98.62	0	D	A	62.8	-43.5	0.0	55.9	0.0	0.0	-36.6
51106	622253.87	4831515.21	98.77	0	D	A	62.8	-43.5	0.0	56.3	0.0	0.0	-37.0
51112	622437.03	4831567.93	94.98	0	D	A	62.8	-43.5	0.0	58.9	0.0	0.0	-39.6
51204	622246.02	4831512.91	97.23	0	D	A	65.3	-46.1	0.0	55.5	0.0	0.0	-36.3
51220	622440.18	4831568.86	93.59	0	D	A	65.3	-46.2	0.0	59.4	0.0	0.0	-40.3
51242	622443.28	4831569.77	95.14	0	D	A	62.8	-43.7	0.0	57.3	0.0	0.0	-38.2
51361	622249.68	4831513.98	98.71	0	D	A	62.8	-43.9	0.0	56.0	0.0	0.0	-37.1
51372	622247.64	4831513.38	98.71	0	D	A	62.8	-43.9	0.0	55.9	0.0	0.0	-37.0
51413	622166.63	4831489.74	97.52	0	D	A	62.8	-44.0	0.0	17.1	0.0	0.0	1.7
51423	622428.20	4831565.34	98.10	0	D	A	65.3	-46.5	0.0	55.0	0.0	0.0	-36.1
51432	622158.74	4831487.45	97.52	0	D	A	62.8	-44.1	0.0	16.9	0.0	0.0	1.9
51471	622468.08	4831577.08	99.53	0	D	A	62.8	-44.2	0.0	55.5	0.0	0.0	-36.9
51477	622491.81	4831584.98	99.53	0	D	A	62.8	-44.2	0.0	55.8	0.0	0.0	-37.1
51522	622251.68	4831514.56	98.71	0	D	A	62.8	-44.2	0.0	56.0	0.0	0.0	-37.4
51539	622505.99	4831591.09	99.52	0	D	A	62.8	-44.2	0.0	56.0	0.0	0.0	-37.4
51542	622414.71	4831561.54	98.10	0	D	A	65.3	-46.7	0.0	32.9	0.0	0.0	-14.2
51543	622496.26	4831586.90	99.53	0	D	A	62.8	-44.2	0.0	55.6	0.0	0.0	-37.0
51560	622486.77	4831582.81	98.10	0	D	A	65.3	-46.7	0.0	54.5	0.0	0.0	-35.9
51679	622255.90	4831515.80	98.81	0	D	A	62.8	-44.6	0.0	31.6	0.0	0.0	-13.3
51881	622302.76	4831529.55	98.10	0	D	A	65.3	-47.1	0.0	32.8	0.0	0.0	-14.6
52232	622502.83	4831589.73	98.10	0	D	A	65.3	-47.3	0.0	54.6	0.0	0.0	-36.6
52416	622135.21	4831480.62	96.07	0	D	A	62.8	-45.1	0.0	17.1	0.0	0.0	0.6
52417	622139.99	4831482.01	96.15	0	D	A	62.8	-45.1	0.0	17.1	0.0	0.0	0.6
52426	622488.73	4831583.65	98.10	0	D	A	65.3	-47.6	0.0	54.5	0.0	0.0	-36.7
52455	622127.64	4831478.43	95.53	0	D	A	62.8	-45.1	0.0	17.9	0.0	0.0	-0.3
52466	622500.24	4831588.62	99.53	0	D	A	62.8	-45.2	0.0	55.7	0.0	0.0	-38.0
52488	622195.78	4831498.19	97.53	0	D	A	62.8	-45.2	0.0	37.4	0.0	0.0	-19.7
52544	622121.93	4831476.77	95.53	0	D	A	62.8	-45.2	0.0	14.0	0.0	0.0	3.7
52600	622284.04	4831524.06	98.10	0	D	A	65.3	-47.7	0.0	32.4	0.0	0.0	-14.7
52602	622317.98	4831534.02	98.10	0	D	A	65.3	-47.7	0.0	33.0	0.0	0.0	-15.4
52712	622122.84	4831477.03	95.53	0	D	A	62.8	-45.4	0.0	16.6	0.0	0.0	0.8
52717	622218.56	4831504.85	97.53	0	D	A	62.8	-45.4	0.0	35.9	0.0	0.0	-18.5
52735	622240.12	4831511.17	98.55	0	D	A	62.8	-45.4	0.0	56.6	0.0	0.0	-39.2
52797	622460.44	4831574.81	98.10	0	D	A	65.3	-48.0	0.0	54.6	0.0	0.0	-37.3
53112	622219.79	4831505.21	97.53	0	D	A	62.8	-45.8	0.0	68.3	0.0	0.0	-51.3
53125	622220.96	4831505.55	97.53	0	D	A	62.8	-45.9	0.0	68.3	0.0	0.0	-51.4
53214	622472.01	4831578.26	99.53	0	D	A	62.8	-45.9	0.0	55.8	0.0	0.0	-38.9
53222	622260.67	4831517.20	98.99	0	D	A	62.8	-45.9	0.0	34.2	0.0	0.0	-17.3
53410	622246.02	4831512.91	98.66	0	D	A	62.8	-46.1	0.0	58.3	0.0	0.0	-41.6
53413	622459.02	4831574.39	97.89	0	D	A	65.3	-48.6	0.0	54.9	0.0	0.0	-38.2
53423	622440.18	4831568.86	95.02	0	D	A	62.8	-46.2	0.0	58.5	0.0	0.0	-41.8
53450	622461.89	4831575.24	98.10	0	D	A	65.3	-48.7	0.0	54.6	0.0	0.0	-37.9
53731	622161.85	4831488.35	96.10	0	D	A	65.3	-48.9	0.0	18.9	0.0	0.0	-2.5
53797	622428.20	4831565.34	99.53	0	D	A	62.8	-46.5	0.0	59.1	0.0	0.0	-42.7
54038	622414.71	4831561.54	99.53	0	D	A	62.8	-46.7	0.0	39.3	0.0	0.0	-23.2
54096	622486.77	4831582.81	99.53	0	D	A	62.8	-46.7	0.0	55.6	0.0	0.0	-39.5
54261	622465.58	4831576.34	98.10	0	D	A	65.3	-49.3	0.0	54.6	0.0	0.0	-38.6
54755	622302.76	4831529.55	99.53	0	D	A	62.8	-47.1	0.0	36.1	0.0	0.0	-20.4
54792	622463.10	4831575.60	98.10	0	D	A	65.3	-49.6	0.0	54.6	0.0	0.0	-38.9
54967	622502.83	4831589.73	99.53	0	D	A	62.8	-47.3	0.0	55.9	0.0	0.0	-40.4
55539	622488.73	4831583.65	99.53	0	D	A	62.8	-47.6	0.0	55.6	0.0	0.0	-40.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5686	622284.04	4831524.06	99.53	0	D	A	62.8	-47.7	0.0	33.0	0.0	0.0	-17.9
5734	622317.98	4831534.02	99.53	0	D	A	62.8	-47.7	0.0	34.4	0.0	0.0	-19.3
5789	622434.57	4831567.21	93.58	0	D	A	65.3	-50.2	0.0	59.8	0.0	0.0	-44.8
5816	622283.29	4831523.84	98.10	0	D	A	65.3	-50.3	0.0	32.3	0.0	0.0	-17.3
5997	622464.54	4831576.03	98.10	0	D	A	65.3	-50.4	0.0	54.6	0.0	0.0	-39.6
6040	622303.62	4831529.81	98.10	0	D	A	65.3	-50.4	0.0	32.8	0.0	0.0	-17.9
6055	622460.44	4831574.81	99.52	0	D	A	62.8	-48.0	0.0	56.3	0.0	0.0	-41.4
6215	622429.60	4831565.75	98.10	0	D	A	65.3	-50.6	0.0	54.9	0.0	0.0	-40.2
6938	622415.98	4831561.90	98.10	0	D	A	65.3	-51.0	0.0	55.5	0.0	0.0	-41.2
6944	622459.02	4831574.39	99.31	0	D	A	62.8	-48.6	0.0	56.5	0.0	0.0	-42.3
7011	622461.89	4831575.24	99.53	0	D	A	62.8	-48.7	0.0	56.1	0.0	0.0	-42.0
7370	622161.85	4831488.35	97.53	0	D	A	62.8	-48.9	0.0	16.8	0.0	0.0	-2.9
7593	622413.47	4831561.19	98.10	0	D	A	65.3	-51.5	0.0	32.9	0.0	0.0	-19.0
7783	622470.35	4831577.76	98.10	0	D	A	65.3	-51.5	0.0	54.6	0.0	0.0	-40.8
8250	622328.18	4831537.01	98.10	0	D	A	65.3	-51.7	0.0	33.3	0.0	0.0	-19.7
8345	622465.58	4831576.34	99.53	0	D	A	62.8	-49.3	0.0	55.8	0.0	0.0	-42.3
8672	622463.10	4831575.60	99.53	0	D	A	62.8	-49.6	0.0	56.1	0.0	0.0	-42.9
8675	622328.61	4831537.14	98.10	0	D	A	65.3	-52.1	0.0	33.3	0.0	0.0	-20.0
8688	622480.32	4831580.74	98.10	0	D	A	65.3	-52.1	0.0	54.6	0.0	0.0	-41.4
9407	622434.57	4831567.21	95.01	0	D	A	62.8	-50.2	0.0	63.7	0.0	0.0	-51.1
9427	622283.29	4831523.84	99.52	0	D	A	62.8	-50.3	0.0	32.8	0.0	0.0	-20.2
9503	622464.54	4831576.03	99.53	0	D	A	62.8	-50.4	0.0	55.9	0.0	0.0	-43.5
9547	622303.62	4831529.81	99.53	0	D	A	62.8	-50.4	0.0	35.6	0.0	0.0	-23.3
9738	622429.60	4831565.75	99.52	0	D	A	62.8	-50.6	0.0	58.6	0.0	0.0	-46.4
9791	622269.70	4831519.85	98.10	0	D	A	65.3	-53.0	0.0	32.0	0.0	0.0	-19.8
0064	622494.06	4831585.95	98.10	0	D	A	65.3	-53.2	0.0	54.5	0.0	0.0	-42.4
0159	622473.84	4831578.80	98.10	0	D	A	65.3	-53.3	0.0	54.6	0.0	0.0	-42.6
0293	622463.87	4831575.82	98.10	0	D	A	65.3	-53.5	0.0	54.6	0.0	0.0	-42.7
0319	622415.98	4831561.90	99.53	0	D	A	62.8	-51.0	0.0	58.4	0.0	0.0	-46.7
0593	622269.45	4831519.78	98.10	0	D	A	65.3	-53.7	0.0	32.0	0.0	0.0	-20.4
0896	622498.43	4831587.84	98.10	0	D	A	65.3	-53.9	0.0	54.4	0.0	0.0	-43.0
0929	622413.47	4831561.19	99.52	0	D	A	62.8	-51.5	0.0	36.9	0.0	0.0	-25.6
1070	622470.35	4831577.76	99.53	0	D	A	62.8	-51.5	0.0	55.4	0.0	0.0	-44.1
1283	622328.18	4831537.01	99.53	0	D	A	62.8	-51.7	0.0	35.8	0.0	0.0	-24.7
1602	622328.61	4831537.14	99.52	0	D	A	62.8	-52.1	0.0	36.2	0.0	0.0	-25.4
1648	622480.32	4831580.74	99.52	0	D	A	62.8	-52.1	0.0	55.7	0.0	0.0	-45.0
2448	622269.70	4831519.85	99.53	0	D	A	62.8	-53.0	0.0	34.8	0.0	0.0	-25.1
2457	622473.45	4831578.69	98.10	0	D	A	65.3	-55.5	0.0	54.6	0.0	0.0	-44.8
2667	622494.06	4831585.95	99.53	0	D	A	62.8	-53.2	0.0	55.8	0.0	0.0	-46.2
2689	622473.84	4831578.80	99.52	0	D	A	62.8	-53.3	0.0	55.8	0.0	0.0	-46.3
2854	622463.87	4831575.82	99.53	0	D	A	62.8	-53.5	0.0	56.0	0.0	0.0	-46.6
3014	622269.45	4831519.78	99.52	0	D	A	62.8	-53.7	0.0	34.6	0.0	0.0	-25.4
3231	622498.43	4831587.84	99.53	0	D	A	62.8	-53.9	0.0	55.6	0.0	0.0	-46.6
3446	622489.74	4831584.09	98.10	0	D	A	65.3	-56.6	0.0	54.5	0.0	0.0	-45.7
3623	622252.69	4831514.86	97.29	0	D	A	65.3	-56.8	0.0	55.7	0.0	0.0	-47.2
4508	622473.45	4831578.69	99.53	0	D	A	62.8	-55.5	0.0	55.8	0.0	0.0	-48.5
4718	622503.89	4831590.19	98.10	0	D	A	65.3	-58.4	0.0	54.6	0.0	0.0	-47.7
5007	622489.74	4831584.09	99.53	0	D	A	62.8	-56.6	0.0	55.6	0.0	0.0	-49.4
5050	622252.69	4831514.86	98.71	0	D	A	62.8	-56.8	0.0	56.4	0.0	0.0	-50.4
5835	622503.89	4831590.19	99.53	0	D	A	62.8	-58.4	0.0	56.0	0.0	0.0	-51.6
6930	622493.79	4831585.83	98.10	0	D	A	65.3	-64.1	0.0	54.5	0.0	0.0	-53.2
8081	622493.79	4831585.83	99.53	0	D	A	62.8	-64.1	0.0	55.8	0.0	0.0	-57.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
4804	621885.87	4831349.33	87.47	0	D	A	61.1	-28.5	0.0	28.7	0.0	0.0	4.0
4805	621890.99	4831350.30	87.12	0	D	A	61.1	-55.1	0.0	20.3	0.0	0.0	-14.2
5253	621885.87	4831349.33	88.89	0	D	A	59.0	-28.5	0.0	29.9	0.0	0.0	0.7
5255	621890.99	4831350.30	88.54	0	D	A	59.0	-55.1	0.0	21.5	0.0	0.0	-17.6
6886	621892.48	4831350.58	87.11	0	D	A	61.1	-34.5	0.0	20.0	0.0	0.0	6.6
6892	621895.08	4831351.07	87.11	0	D	A	61.1	-34.5	0.0	19.9	0.0	0.0	6.8
8055	621892.48	4831350.58	88.54	0	D	A	59.0	-34.5	0.0	21.3	0.0	0.0	3.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
48056	621895.08	4831351.07	88.53	0	D	A	59.0	-34.5	0.0	21.1	0.0	0.0	3.4
48174	621897.13	4831351.46	87.10	0	D	A	61.1	-36.9	0.0	19.7	0.0	0.0	4.5
49166	621897.13	4831351.46	88.53	0	D	A	59.0	-36.9	0.0	20.9	0.0	0.0	1.1
56000	621891.09	4831350.31	87.11	0	D	A	61.1	-46.2	0.0	20.2	0.0	0.0	-5.3
59059	621891.09	4831350.31	88.54	0	D	A	59.0	-46.2	0.0	21.5	0.0	0.0	-8.7
64545	621885.87	4831349.33	91.03	0	D	A	32.3	-28.5	0.0	26.6	0.0	0.0	-22.8
64546	621890.99	4831350.30	90.68	0	D	A	32.3	-55.1	0.0	17.8	0.0	0.0	-40.7
67624	621892.48	4831350.58	90.67	0	D	A	32.3	-34.5	0.0	17.7	0.0	0.0	-19.9
67626	621895.08	4831351.07	90.67	0	D	A	32.3	-34.5	0.0	17.3	0.0	0.0	-19.6
68088	621897.13	4831351.46	90.66	0	D	A	32.3	-36.9	0.0	17.2	0.0	0.0	-21.9
72505	621891.09	4831350.31	90.67	0	D	A	32.3	-46.2	0.0	17.8	0.0	0.0	-31.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
44883	621901.73	4831352.54	87.05	0	D	A	61.1	-36.4	0.0	19.3	0.0	0.0	5.4
44884	621906.41	4831353.69	86.80	0	D	A	61.1	-29.9	0.0	6.7	0.0	0.0	24.6
44920	621914.91	4831355.62	86.35	0	D	A	61.1	-29.2	0.0	6.7	0.0	0.0	25.2
45216	621951.67	4831363.40	84.98	0	D	A	61.1	-35.3	0.0	4.9	0.0	0.0	21.0
45217	621954.40	4831363.97	84.64	0	D	A	61.1	-35.1	0.0	2.9	0.0	0.0	23.2
45218	621957.27	4831364.58	84.28	0	D	A	61.1	-35.0	0.0	6.8	0.0	0.0	19.3
45411	621901.73	4831352.54	88.47	0	D	A	59.0	-36.4	0.0	20.6	0.0	0.0	2.0
45412	621906.41	4831353.69	88.23	0	D	A	59.0	-29.9	0.0	4.7	0.0	0.0	24.4
45450	621914.91	4831355.62	87.77	0	D	A	59.0	-29.2	0.0	4.6	0.0	0.0	25.2
45696	621954.54	4831364.00	86.05	0	D	A	59.0	-30.3	0.0	3.7	0.0	0.0	25.0
45784	621932.22	4831359.28	86.10	0	D	A	61.1	-39.0	0.0	3.3	0.0	0.0	18.9
45786	621934.50	4831359.76	86.10	0	D	A	61.1	-33.8	0.0	3.2	0.0	0.0	24.1
45892	621922.34	4831357.19	86.10	0	D	A	61.1	-33.0	0.0	6.8	0.0	0.0	21.4
45921	622057.56	4831385.46	84.34	0	D	A	61.1	-33.2	0.0	15.7	0.0	0.0	12.2
45977	621948.32	4831362.69	85.62	0	D	A	61.1	-33.3	0.0	3.9	0.0	0.0	23.9
46848	621926.51	4831358.07	86.10	0	D	A	61.1	-34.3	0.0	6.8	0.0	0.0	20.1
46934	621932.22	4831359.28	87.53	0	D	A	59.0	-39.0	0.0	1.3	0.0	0.0	18.7
46935	621934.50	4831359.76	87.53	0	D	A	59.0	-33.8	0.0	1.2	0.0	0.0	24.0
46936	622010.55	4831375.02	84.10	0	D	A	61.1	-34.6	0.0	4.1	0.0	0.0	22.4
47013	621965.56	4831366.32	84.10	0	D	A	61.1	-34.9	0.0	-3.5	0.0	0.0	29.8
47045	621922.34	4831357.19	87.53	0	D	A	59.0	-33.0	0.0	4.0	0.0	0.0	22.0
47047	621996.78	4831372.40	84.10	0	D	A	61.1	-35.0	0.0	-4.5	0.0	0.0	30.6
47054	622014.75	4831375.82	84.10	0	D	A	61.1	-35.1	0.0	2.1	0.0	0.0	23.9
47065	622057.56	4831385.46	85.77	0	D	A	59.0	-33.2	0.0	17.5	0.0	0.0	8.3
47075	622026.92	4831378.38	84.46	0	D	A	61.1	-35.2	0.0	2.8	0.0	0.0	23.1
47081	621989.60	4831371.03	84.10	0	D	A	61.1	-35.2	0.0	-4.5	0.0	0.0	30.4
47097	621948.32	4831362.69	87.05	0	D	A	59.0	-33.3	0.0	1.7	0.0	0.0	24.0
47104	621941.26	4831361.19	86.10	0	D	A	61.1	-35.3	0.0	3.6	0.0	0.0	22.2
47116	622031.95	4831379.54	84.52	0	D	A	61.1	-35.4	0.0	3.3	0.0	0.0	22.4
47119	621960.08	4831365.18	84.10	0	D	A	61.1	-35.4	0.0	-3.2	0.0	0.0	28.9
47123	622006.71	4831374.29	84.10	0	D	A	61.1	-35.4	0.0	4.0	0.0	0.0	21.7
47128	621943.76	4831361.72	86.10	0	D	A	61.1	-35.4	0.0	5.2	0.0	0.0	20.5
47137	622001.64	4831373.32	84.10	0	D	A	61.1	-35.5	0.0	-4.5	0.0	0.0	30.1
47277	622040.83	4831381.60	84.55	0	D	A	61.1	-35.6	0.0	17.3	0.0	0.0	8.3
47298	622034.40	4831380.11	84.54	0	D	A	61.1	-41.4	0.0	3.3	0.0	0.0	16.5
47299	622036.30	4831380.55	84.55	0	D	A	61.1	-37.0	0.0	17.2	0.0	0.0	6.9
47313	621976.39	4831368.49	84.10	0	D	A	61.1	-35.7	0.0	-4.5	0.0	0.0	30.0
47367	621899.92	4831352.10	87.09	0	D	A	61.1	-35.8	0.0	24.6	0.0	0.0	0.8
47369	622045.83	4831382.75	84.54	0	D	A	61.1	-35.8	0.0	17.3	0.0	0.0	8.0
47370	621981.37	4831369.46	84.10	0	D	A	61.1	-35.8	0.0	-4.5	0.0	0.0	29.8
47934	622022.59	4831377.38	84.39	0	D	A	61.1	-36.0	0.0	2.3	0.0	0.0	22.8
47936	622051.89	4831384.15	84.57	0	D	A	61.1	-36.0	0.0	17.4	0.0	0.0	7.7
47996	621926.51	4831358.07	87.53	0	D	A	59.0	-34.3	0.0	3.8	0.0	0.0	20.9
48059	621962.92	4831365.78	84.10	0	D	A	61.1	-36.5	0.0	-3.5	0.0	0.0	28.1
48081	621939.06	4831360.73	86.10	0	D	A	61.1	-36.5	0.0	5.8	0.0	0.0	18.7
48100	621937.18	4831360.33	86.10	0	D	A	61.1	-36.6	0.0	3.6	0.0	0.0	21.0
48110	622010.55	4831375.02	85.52	0	D	A	59.0	-34.6	0.0	0.8	0.0	0.0	23.6
48116	621968.79	4831366.96	84.10	0	D	A	61.1	-36.7	0.0	-3.1	0.0	0.0	27.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
8118	621983.87	4831369.94	84.10	0	D	A	61.1	-36.7	0.0	-4.5	0.0	0.0	28.9
8136	622017.18	4831376.28	84.15	0	D	A	61.1	-41.1	0.0	2.0	0.0	0.0	18.0
8137	622018.51	4831376.54	84.28	0	D	A	61.1	-38.8	0.0	2.0	0.0	0.0	20.4
8145	621973.96	4831368.00	84.10	0	D	A	61.1	-36.8	0.0	-4.5	0.0	0.0	28.8
8154	621965.56	4831366.32	85.53	0	D	A	59.0	-34.9	0.0	3.9	0.0	0.0	20.2
8155	621930.85	4831358.99	86.10	0	D	A	61.1	-36.9	0.0	3.4	0.0	0.0	20.8
8172	621928.86	4831358.57	86.10	0	D	A	61.1	-36.9	0.0	3.7	0.0	0.0	20.5
8186	621996.78	4831372.40	85.53	0	D	A	59.0	-35.0	0.0	0.8	0.0	0.0	23.2
8193	622014.75	4831375.82	85.52	0	D	A	59.0	-35.1	0.0	0.8	0.0	0.0	23.1
8194	621970.81	4831367.37	84.10	0	D	A	61.1	-37.1	0.0	-4.6	0.0	0.0	28.6
8230	622026.92	4831378.38	85.88	0	D	A	59.0	-35.2	0.0	0.6	0.0	0.0	23.2
8235	621989.60	4831371.03	85.53	0	D	A	59.0	-35.2	0.0	0.8	0.0	0.0	23.0
8254	621941.26	4831361.19	87.53	0	D	A	59.0	-35.3	0.0	0.9	0.0	0.0	22.8
8331	622031.95	4831379.54	85.94	0	D	A	59.0	-35.4	0.0	0.8	0.0	0.0	22.7
8334	621960.08	4831365.18	85.53	0	D	A	59.0	-35.4	0.0	4.6	0.0	0.0	19.0
8336	622006.71	4831374.29	85.53	0	D	A	59.0	-35.4	0.0	0.8	0.0	0.0	22.8
8338	621943.76	4831361.72	87.53	0	D	A	59.0	-35.4	0.0	1.9	0.0	0.0	21.7
8344	622001.64	4831373.32	85.53	0	D	A	59.0	-35.5	0.0	0.8	0.0	0.0	22.7
8346	621992.23	4831371.53	84.10	0	D	A	61.1	-37.5	0.0	-4.5	0.0	0.0	28.1
8358	622040.83	4831381.60	85.97	0	D	A	59.0	-35.6	0.0	17.5	0.0	0.0	6.0
8373	622065.34	4831387.26	84.10	0	D	A	61.1	-37.6	0.0	15.4	0.0	0.0	8.1
8400	622034.40	4831380.11	85.97	0	D	A	59.0	-41.4	0.0	0.8	0.0	0.0	16.8
8401	622036.30	4831380.55	85.98	0	D	A	59.0	-37.0	0.0	17.5	0.0	0.0	4.5
8421	621976.39	4831368.49	85.53	0	D	A	59.0	-35.7	0.0	0.7	0.0	0.0	22.6
8449	621899.92	4831352.10	88.52	0	D	A	59.0	-35.8	0.0	25.9	0.0	0.0	-2.7
8461	622045.83	4831382.75	85.97	0	D	A	59.0	-35.8	0.0	18.6	0.0	0.0	4.6
8462	621981.37	4831369.46	85.53	0	D	A	59.0	-35.8	0.0	0.7	0.0	0.0	22.4
8648	622062.63	4831386.64	84.10	0	D	A	61.1	-38.0	0.0	17.5	0.0	0.0	5.7
8649	621994.11	4831371.89	84.10	0	D	A	61.1	-38.0	0.0	-4.5	0.0	0.0	27.6
8657	622022.59	4831377.38	85.82	0	D	A	59.0	-36.0	0.0	0.8	0.0	0.0	22.2
8660	622051.89	4831384.15	85.99	0	D	A	59.0	-36.0	0.0	17.2	0.0	0.0	5.8
8663	621987.12	4831370.56	84.10	0	D	A	61.1	-38.0	0.0	-4.5	0.0	0.0	27.6
8994	621898.41	4831351.73	87.10	0	D	A	61.1	-38.3	0.0	24.5	0.0	0.0	-1.7
9000	622004.14	4831373.80	84.10	0	D	A	61.1	-38.4	0.0	-4.4	0.0	0.0	27.2
9021	621962.92	4831365.78	85.53	0	D	A	59.0	-36.5	0.0	5.0	0.0	0.0	17.5
9050	621939.06	4831360.73	87.53	0	D	A	59.0	-36.5	0.0	1.0	0.0	0.0	21.5
9062	621937.18	4831360.33	87.53	0	D	A	59.0	-36.6	0.0	1.1	0.0	0.0	21.3
9067	621968.79	4831366.96	85.53	0	D	A	59.0	-36.7	0.0	2.9	0.0	0.0	19.4
9069	621983.87	4831369.94	85.53	0	D	A	59.0	-36.7	0.0	0.7	0.0	0.0	21.6
9100	622017.73	4831376.39	85.63	0	D	A	59.0	-37.8	0.0	-1.1	0.0	0.0	22.2
9101	622019.06	4831376.64	85.76	0	D	A	59.0	-43.4	0.0	6.8	0.0	0.0	8.9
9122	621973.96	4831368.00	85.53	0	D	A	59.0	-36.8	0.0	0.7	0.0	0.0	21.5
9146	621930.85	4831358.99	87.53	0	D	A	59.0	-36.9	0.0	1.3	0.0	0.0	20.8
9160	621928.86	4831358.57	87.53	0	D	A	59.0	-36.9	0.0	1.3	0.0	0.0	20.7
9174	621999.28	4831372.87	84.10	0	D	A	61.1	-39.0	0.0	-4.5	0.0	0.0	26.6
9209	621970.81	4831367.37	85.53	0	D	A	59.0	-37.1	0.0	4.3	0.0	0.0	17.7
9316	621985.64	4831370.28	84.10	0	D	A	61.1	-39.2	0.0	-4.5	0.0	0.0	26.4
9329	621978.38	4831368.89	84.10	0	D	A	61.1	-39.3	0.0	-4.5	0.0	0.0	26.4
9443	621972.35	4831367.68	84.10	0	D	A	61.1	-39.5	0.0	-4.6	0.0	0.0	26.2
9448	621992.23	4831371.53	85.53	0	D	A	59.0	-37.5	0.0	0.8	0.0	0.0	20.8
9473	622065.34	4831387.26	85.52	0	D	A	59.0	-37.6	0.0	17.0	0.0	0.0	4.4
9773	622062.63	4831386.64	85.52	0	D	A	59.0	-38.0	0.0	17.1	0.0	0.0	4.0
9775	621994.11	4831371.89	85.53	0	D	A	59.0	-38.0	0.0	0.8	0.0	0.0	20.3
9797	621987.12	4831370.56	85.53	0	D	A	59.0	-38.0	0.0	0.7	0.0	0.0	20.2
9813	621979.49	4831369.11	84.10	0	D	A	61.1	-40.1	0.0	-4.5	0.0	0.0	25.6
0106	622070.79	4831388.52	84.10	0	D	A	61.1	-40.3	0.0	15.6	0.0	0.0	5.2
0112	621898.41	4831351.73	88.52	0	D	A	59.0	-38.3	0.0	26.0	0.0	0.0	-5.3
0120	622004.14	4831373.80	85.53	0	D	A	59.0	-38.4	0.0	0.8	0.0	0.0	19.9
0144	621945.90	4831362.18	86.10	0	D	A	61.1	-40.4	0.0	5.1	0.0	0.0	15.6
0220	621924.66	4831357.68	86.10	0	D	A	61.1	-40.9	0.0	6.7	0.0	0.0	13.5
0222	622038.27	4831381.00	84.56	0	D	A	61.1	-40.9	0.0	17.2	0.0	0.0	3.0
0245	621999.28	4831372.87	85.53	0	D	A	59.0	-39.0	0.0	0.8	0.0	0.0	19.3
0621	622020.49	4831376.91	84.36	0	D	A	61.1	-41.2	0.0	2.2	0.0	0.0	17.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
50633	622048.31	4831383.32	84.55	0	D	A	61.1	-41.2	0.0	17.3	0.0	0.0	2.6
50648	622043.36	4831382.18	84.54	0	D	A	61.1	-41.2	0.0	17.3	0.0	0.0	2.6
50665	621985.64	4831370.28	85.53	0	D	A	59.0	-39.2	0.0	0.7	0.0	0.0	19.0
50709	621978.38	4831368.89	85.53	0	D	A	59.0	-39.3	0.0	0.7	0.0	0.0	19.0
50712	622029.50	4831378.98	84.50	0	D	A	61.1	-41.3	0.0	3.1	0.0	0.0	16.7
50797	621920.07	4831356.71	86.10	0	D	A	61.1	-41.4	0.0	6.8	0.0	0.0	12.9
50868	621972.35	4831367.68	85.53	0	D	A	59.0	-39.5	0.0	2.9	0.0	0.0	16.6
50917	622049.48	4831383.60	84.55	0	D	A	61.1	-41.6	0.0	17.4	0.0	0.0	2.2
51164	622069.46	4831388.22	84.10	0	D	A	61.1	-41.9	0.0	15.6	0.0	0.0	3.6
51193	622067.30	4831387.72	84.10	0	D	A	61.1	-41.9	0.0	15.5	0.0	0.0	3.7
51302	621979.49	4831369.11	85.53	0	D	A	59.0	-40.1	0.0	0.7	0.0	0.0	18.2
51358	621967.43	4831366.69	84.10	0	D	A	61.1	-42.2	0.0	-3.4	0.0	0.0	22.4
51410	622070.79	4831388.52	85.53	0	D	A	59.0	-40.3	0.0	17.0	0.0	0.0	1.7
51433	621945.25	4831362.04	86.10	0	D	A	61.1	-42.4	0.0	5.4	0.0	0.0	13.4
51453	621945.90	4831362.18	87.53	0	D	A	59.0	-40.4	0.0	0.6	0.0	0.0	18.0
51556	622024.56	4831377.83	84.42	0	D	A	61.1	-42.6	0.0	2.6	0.0	0.0	16.0
51680	621924.66	4831357.68	87.52	0	D	A	59.0	-40.9	0.0	3.7	0.0	0.0	14.4
51685	622038.27	4831381.00	85.99	0	D	A	59.0	-40.9	0.0	18.2	0.0	0.0	-0.1
51886	622019.68	4831376.76	84.36	0	D	A	61.1	-43.0	0.0	2.1	0.0	0.0	16.0
52242	622020.49	4831376.91	85.79	0	D	A	59.0	-41.2	0.0	6.8	0.0	0.0	11.1
52255	622048.31	4831383.32	85.98	0	D	A	59.0	-41.2	0.0	18.6	0.0	0.0	-0.8
52282	622043.36	4831382.18	85.96	0	D	A	59.0	-41.2	0.0	18.4	0.0	0.0	-0.7
52350	622029.50	4831378.98	85.92	0	D	A	59.0	-41.3	0.0	0.8	0.0	0.0	16.9
52418	621961.64	4831365.51	84.10	0	D	A	61.1	-43.4	0.0	-3.4	0.0	0.0	21.1
52465	621920.07	4831356.71	87.53	0	D	A	59.0	-41.4	0.0	4.4	0.0	0.0	13.2
52607	622049.48	4831383.60	85.97	0	D	A	59.0	-41.6	0.0	18.4	0.0	0.0	-1.0
52976	622069.46	4831388.22	85.53	0	D	A	59.0	-41.9	0.0	17.1	0.0	0.0	-0.0
52982	622067.30	4831387.72	85.52	0	D	A	59.0	-41.9	0.0	17.1	0.0	0.0	-0.0
53117	621929.84	4831358.78	86.10	0	D	A	61.1	-44.1	0.0	3.3	0.0	0.0	13.7
53120	621967.43	4831366.69	85.52	0	D	A	59.0	-42.2	0.0	-0.7	0.0	0.0	17.6
53145	622068.61	4831388.02	84.10	0	D	A	61.1	-44.2	0.0	15.6	0.0	0.0	1.4
53350	621945.25	4831362.04	87.53	0	D	A	59.0	-42.4	0.0	0.7	0.0	0.0	16.0
53477	622024.56	4831377.83	85.84	0	D	A	59.0	-42.6	0.0	6.9	0.0	0.0	9.6
54039	622019.68	4831376.76	85.78	0	D	A	59.0	-43.0	0.0	6.8	0.0	0.0	9.3
54252	621919.66	4831356.63	86.10	0	D	A	61.1	-45.2	0.0	6.8	0.0	0.0	9.2
54631	621961.64	4831365.51	85.53	0	D	A	59.0	-43.4	0.0	5.7	0.0	0.0	9.9
55050	622068.06	4831387.89	84.10	0	D	A	61.1	-45.6	0.0	15.5	0.0	0.0	-0.0
55823	621929.84	4831358.78	87.53	0	D	A	59.0	-44.1	0.0	1.5	0.0	0.0	13.4
55855	622068.61	4831388.02	85.53	0	D	A	59.0	-44.2	0.0	17.1	0.0	0.0	-2.2
57336	621919.66	4831356.63	87.53	0	D	A	59.0	-45.2	0.0	4.5	0.0	0.0	9.4
58347	622068.06	4831387.89	85.53	0	D	A	59.0	-45.6	0.0	17.1	0.0	0.0	-3.7
59397	622012.73	4831375.43	84.10	0	D	A	61.1	-48.5	0.0	1.6	0.0	0.0	11.0
51696	622012.73	4831375.43	85.52	0	D	A	59.0	-48.5	0.0	0.8	0.0	0.0	9.7
52697	622028.96	4831378.85	84.50	0	D	A	61.1	-51.6	0.0	2.7	0.0	0.0	6.8
53419	622048.92	4831383.47	84.55	0	D	A	61.1	-52.4	0.0	17.3	0.0	0.0	-8.6
54294	622028.96	4831378.85	85.92	0	D	A	59.0	-51.6	0.0	0.8	0.0	0.0	6.6
54758	622008.43	4831374.62	84.10	0	D	A	61.1	-54.3	0.0	4.0	0.0	0.0	2.8
54766	622048.92	4831383.47	85.98	0	D	A	59.0	-52.4	0.0	18.5	0.0	0.0	-11.9
54771	621901.73	4831352.54	90.61	0	D	A	32.3	-36.4	0.0	16.9	0.0	0.0	-21.1
54772	621906.41	4831353.69	90.36	0	D	A	32.3	-29.9	0.0	0.6	0.0	0.0	1.8
54826	621914.91	4831355.62	89.91	0	D	A	32.3	-29.2	0.0	0.7	0.0	0.0	2.4
55465	621954.54	4831364.00	88.18	0	D	A	32.3	-30.3	0.0	-2.1	0.0	0.0	4.0
55662	622008.43	4831374.62	85.52	0	D	A	59.0	-54.3	0.0	0.8	0.0	0.0	3.9
55982	621924.99	4831357.75	86.10	0	D	A	61.1	-57.3	0.0	6.7	0.0	0.0	-2.9
56178	621932.22	4831359.28	89.66	0	D	A	32.3	-39.0	0.0	0.1	0.0	0.0	-6.8
56179	621934.50	4831359.76	89.66	0	D	A	32.3	-33.8	0.0	0.0	0.0	0.0	-1.5
56459	621922.34	4831357.19	89.66	0	D	A	32.3	-33.0	0.0	0.7	0.0	0.0	-1.4
56483	622057.56	4831385.46	87.90	0	D	A	32.3	-33.2	0.0	13.7	0.0	0.0	-14.6
56646	621948.32	4831362.69	89.18	0	D	A	32.3	-33.3	0.0	1.1	0.0	0.0	-2.1
56749	621924.99	4831357.75	87.52	0	D	A	59.0	-57.3	0.0	3.7	0.0	0.0	-2.1
56906	621926.51	4831358.07	89.66	0	D	A	32.3	-34.3	0.0	0.7	0.0	0.0	-2.7
57644	622010.55	4831375.02	87.66	0	D	A	32.3	-34.6	0.0	0.1	0.0	0.0	-2.5
57673	621965.56	4831366.32	87.66	0	D	A	32.3	-34.9	0.0	0.3	0.0	0.0	-2.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
57700	621996.78	4831372.40	87.66	0	D	A	32.3	-35.0	0.0	-0.5	0.0	0.0	-2.2
57751	622014.75	4831375.82	87.66	0	D	A	32.3	-35.1	0.0	0.2	0.0	0.0	-3.0
57823	622026.92	4831378.38	88.02	0	D	A	32.3	-35.2	0.0	0.5	0.0	0.0	-3.4
57826	621989.60	4831371.03	87.66	0	D	A	32.3	-35.2	0.0	-0.5	0.0	0.0	-2.4
57829	621941.26	4831361.19	89.66	0	D	A	32.3	-35.3	0.0	-0.1	0.0	0.0	-3.0
57835	622031.95	4831379.54	88.08	0	D	A	32.3	-35.4	0.0	1.4	0.0	0.0	-4.5
57837	621960.08	4831365.18	87.66	0	D	A	32.3	-35.4	0.0	-1.1	0.0	0.0	-2.1
57839	622006.71	4831374.29	87.66	0	D	A	32.3	-35.4	0.0	0.2	0.0	0.0	-3.3
57841	621943.76	4831361.72	89.66	0	D	A	32.3	-35.4	0.0	-0.1	0.0	0.0	-3.1
57844	622001.64	4831373.32	87.66	0	D	A	32.3	-35.5	0.0	0.1	0.0	0.0	-3.3
57846	622040.83	4831381.60	88.11	0	D	A	32.3	-35.6	0.0	14.0	0.0	0.0	-17.2
57852	622034.40	4831380.11	88.10	0	D	A	32.3	-41.4	0.0	-0.0	0.0	0.0	-9.1
57855	622036.30	4831380.55	88.11	0	D	A	32.3	-37.0	0.0	15.1	0.0	0.0	-19.8
57858	621976.39	4831368.49	87.66	0	D	A	32.3	-35.7	0.0	-0.5	0.0	0.0	-2.9
57910	621899.92	4831352.10	90.65	0	D	A	32.3	-35.8	0.0	22.4	0.0	0.0	-25.8
57912	622045.83	4831382.75	88.10	0	D	A	32.3	-35.8	0.0	14.7	0.0	0.0	-18.3
57913	621981.37	4831369.46	87.66	0	D	A	32.3	-35.8	0.0	-0.5	0.0	0.0	-3.1
57955	622022.59	4831377.38	87.95	0	D	A	32.3	-36.0	0.0	0.3	0.0	0.0	-4.1
57957	622051.89	4831384.15	88.13	0	D	A	32.3	-36.0	0.0	13.7	0.0	0.0	-17.5
58033	621962.92	4831365.78	87.66	0	D	A	32.3	-36.5	0.0	0.0	0.0	0.0	-4.3
58036	621939.06	4831360.73	89.66	0	D	A	32.3	-36.5	0.0	-0.1	0.0	0.0	-4.2
58041	621937.18	4831360.33	89.66	0	D	A	32.3	-36.6	0.0	-0.1	0.0	0.0	-4.2
58045	621968.79	4831366.96	87.66	0	D	A	32.3	-36.7	0.0	-2.0	0.0	0.0	-2.4
58048	621983.87	4831369.94	87.66	0	D	A	32.3	-36.7	0.0	-0.5	0.0	0.0	-3.9
58055	622018.02	4831376.44	87.79	0	D	A	32.3	-36.8	0.0	0.2	0.0	0.0	-4.7
58063	621973.96	4831368.00	87.66	0	D	A	32.3	-36.8	0.0	-0.5	0.0	0.0	-4.1
58071	621930.85	4831358.99	89.66	0	D	A	32.3	-36.9	0.0	0.1	0.0	0.0	-4.7
58087	621928.86	4831358.57	89.66	0	D	A	32.3	-36.9	0.0	-0.1	0.0	0.0	-4.6
58090	621970.81	4831367.37	87.66	0	D	A	32.3	-37.1	0.0	-0.5	0.0	0.0	-4.3
58162	621992.23	4831371.53	87.66	0	D	A	32.3	-37.5	0.0	-0.6	0.0	0.0	-4.7
58205	622065.34	4831387.26	87.66	0	D	A	32.3	-37.6	0.0	13.6	0.0	0.0	-18.9
58273	622062.63	4831386.64	87.66	0	D	A	32.3	-38.0	0.0	13.3	0.0	0.0	-19.0
58274	621994.11	4831371.89	87.66	0	D	A	32.3	-38.0	0.0	-0.5	0.0	0.0	-5.2
58279	621987.12	4831370.56	87.66	0	D	A	32.3	-38.0	0.0	-0.5	0.0	0.0	-5.3
58312	621898.41	4831351.73	90.66	0	D	A	32.3	-38.3	0.0	22.6	0.0	0.0	-28.6
58317	622004.14	4831373.80	87.66	0	D	A	32.3	-38.4	0.0	0.2	0.0	0.0	-6.3
58635	621999.28	4831372.87	87.66	0	D	A	32.3	-39.0	0.0	0.1	0.0	0.0	-6.9
58692	621985.64	4831370.28	87.66	0	D	A	32.3	-39.2	0.0	-0.5	0.0	0.0	-6.4
58701	621978.38	4831368.89	87.66	0	D	A	32.3	-39.3	0.0	-0.4	0.0	0.0	-6.6
58751	621972.35	4831367.68	87.66	0	D	A	32.3	-39.5	0.0	-0.5	0.0	0.0	-6.7
59144	621979.49	4831369.11	87.66	0	D	A	32.3	-40.1	0.0	-0.5	0.0	0.0	-7.3
59175	622070.79	4831388.52	87.66	0	D	A	32.3	-40.3	0.0	13.8	0.0	0.0	-21.8
59253	621945.90	4831362.18	89.66	0	D	A	32.3	-40.4	0.0	0.0	0.0	0.0	-8.2
59364	621924.66	4831357.68	89.66	0	D	A	32.3	-40.9	0.0	0.7	0.0	0.0	-9.3
59366	622038.27	4831381.00	88.12	0	D	A	32.3	-40.9	0.0	14.0	0.0	0.0	-22.6
59565	622020.49	4831376.91	87.92	0	D	A	32.3	-41.2	0.0	0.2	0.0	0.0	-9.1
59578	622048.31	4831383.32	88.11	0	D	A	32.3	-41.2	0.0	14.6	0.0	0.0	-23.5
59579	622043.36	4831382.18	88.10	0	D	A	32.3	-41.2	0.0	14.8	0.0	0.0	-23.7
59595	622029.50	4831378.98	88.06	0	D	A	32.3	-41.3	0.0	0.5	0.0	0.0	-9.5
59700	621920.07	4831356.71	89.66	0	D	A	32.3	-41.4	0.0	0.7	0.0	0.0	-9.9
59897	622049.48	4831383.60	88.11	0	D	A	32.3	-41.6	0.0	13.4	0.0	0.0	-22.7
70033	622069.46	4831388.22	87.66	0	D	A	32.3	-41.9	0.0	13.7	0.0	0.0	-23.4
70037	622067.30	4831387.72	87.66	0	D	A	32.3	-41.9	0.0	13.7	0.0	0.0	-23.4
70127	621967.43	4831366.69	87.66	0	D	A	32.3	-42.2	0.0	-2.0	0.0	0.0	-7.9
70170	621945.25	4831362.04	89.66	0	D	A	32.3	-42.4	0.0	-0.0	0.0	0.0	-10.1
70229	622024.56	4831377.83	87.98	0	D	A	32.3	-42.6	0.0	0.4	0.0	0.0	-10.7
70473	622019.68	4831376.76	87.92	0	D	A	32.3	-43.0	0.0	0.2	0.0	0.0	-10.9
70645	621961.64	4831365.51	87.66	0	D	A	32.3	-43.4	0.0	-0.4	0.0	0.0	-10.7
71613	621929.84	4831358.78	89.66	0	D	A	32.3	-44.1	0.0	0.1	0.0	0.0	-12.0
71618	622068.61	4831388.02	87.66	0	D	A	32.3	-44.2	0.0	13.8	0.0	0.0	-25.7
72181	621919.66	4831356.63	89.66	0	D	A	32.3	-45.2	0.0	0.7	0.0	0.0	-13.6
72328	622068.06	4831387.89	87.66	0	D	A	32.3	-45.6	0.0	13.7	0.0	0.0	-27.1
73711	622012.73	4831375.43	87.66	0	D	A	32.3	-48.5	0.0	0.2	0.0	0.0	-16.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
74412	622028.96	4831378.85	88.06	0	D	A	32.3	-51.6	0.0	0.5	0.0	0.0	-19.8
74658	622048.92	4831383.47	88.11	0	D	A	32.3	-52.4	0.0	14.6	0.0	0.0	-34.7
75125	622008.43	4831374.62	87.66	0	D	A	32.3	-54.3	0.0	0.2	0.0	0.0	-22.2
75435	621924.99	4831357.75	89.66	0	D	A	32.3	-57.3	0.0	0.6	0.0	0.0	-25.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45317	622099.52	4831459.54	86.40	0	D	A	56.1	-31.2	0.0	16.0	0.0	0.0	9.0
45322	622075.04	4831485.15	87.40	0	D	A	56.1	-27.6	0.0	8.9	0.0	0.0	19.6
45731	622099.52	4831459.54	87.82	0	D	A	54.2	-31.2	0.0	18.3	0.0	0.0	4.7
45735	622075.04	4831485.15	88.82	0	D	A	54.2	-27.6	0.0	13.7	0.0	0.0	12.9
48232	622031.73	4831529.26	89.66	0	D	A	56.1	-32.4	0.0	5.3	0.0	0.0	18.4
49167	622031.73	4831529.26	91.08	0	D	A	54.2	-32.4	0.0	1.6	0.0	0.0	20.1
49694	622111.99	4831446.59	85.82	0	D	A	56.1	-35.0	0.0	15.1	0.0	0.0	6.1
49726	622123.04	4831435.33	84.98	0	D	A	56.1	-42.5	0.0	31.3	0.0	0.0	-17.7
49728	622120.10	4831438.32	85.14	0	D	A	56.1	-35.9	0.0	14.9	0.0	0.0	5.4
50903	622111.99	4831446.59	87.25	0	D	A	54.2	-35.0	0.0	15.6	0.0	0.0	3.6
50980	622123.04	4831435.33	86.41	0	D	A	54.2	-42.5	0.0	32.8	0.0	0.0	-21.1
50981	622120.10	4831438.32	86.57	0	D	A	54.2	-35.9	0.0	15.9	0.0	0.0	2.4
51019	622040.49	4831520.50	89.19	0	D	A	56.1	-36.9	0.0	6.0	0.0	0.0	13.3
51404	622053.49	4831507.50	88.10	0	D	A	56.1	-42.7	0.0	7.5	0.0	0.0	5.9
51405	622051.55	4831509.44	88.10	0	D	A	56.1	-38.9	0.0	1.2	0.0	0.0	16.0
51434	622055.94	4831505.05	88.10	0	D	A	56.1	-37.5	0.0	7.9	0.0	0.0	10.8
51435	622127.21	4831431.08	84.83	0	D	A	56.1	-37.5	0.0	29.9	0.0	0.0	-11.3
52280	622014.98	4831548.47	90.10	0	D	A	56.1	-38.4	0.0	5.3	0.0	0.0	12.4
52329	622116.34	4831442.16	85.41	0	D	A	56.1	-38.4	0.0	15.1	0.0	0.0	2.6
52449	622040.49	4831520.50	90.61	0	D	A	54.2	-36.9	0.0	0.6	0.0	0.0	16.7
52983	622044.11	4831516.88	88.96	0	D	A	56.1	-39.1	0.0	6.3	0.0	0.0	10.7
53039	622021.13	4831539.85	90.10	0	D	A	56.1	-39.1	0.0	5.3	0.0	0.0	11.7
53051	622053.49	4831507.50	89.53	0	D	A	54.2	-42.7	0.0	2.0	0.0	0.0	9.4
53052	622051.55	4831509.44	89.53	0	D	A	54.2	-38.9	0.0	-0.4	0.0	0.0	15.6
53105	622055.94	4831505.05	89.52	0	D	A	54.2	-37.5	0.0	2.1	0.0	0.0	14.6
53106	622127.21	4831431.08	86.26	0	D	A	54.2	-37.5	0.0	33.7	0.0	0.0	-17.0
53118	622107.88	4831450.80	86.10	0	D	A	56.1	-39.3	0.0	15.3	0.0	0.0	1.5
53645	622048.37	4831512.62	88.45	0	D	A	56.1	-39.8	0.0	6.6	0.0	0.0	9.8
53982	622018.04	4831542.95	90.10	0	D	A	56.1	-40.0	0.0	5.5	0.0	0.0	10.5
54033	622014.98	4831548.47	91.53	0	D	A	54.2	-38.4	0.0	1.6	0.0	0.0	14.2
54105	622116.34	4831442.16	86.84	0	D	A	54.2	-38.4	0.0	15.8	0.0	0.0	-0.0
54931	622024.26	4831536.73	90.10	0	D	A	56.1	-40.7	0.0	5.3	0.0	0.0	10.1
55118	622044.11	4831516.88	90.39	0	D	A	54.2	-39.1	0.0	1.7	0.0	0.0	13.4
55346	622021.13	4831539.85	91.53	0	D	A	54.2	-39.1	0.0	1.9	0.0	0.0	13.1
55448	622124.81	4831433.53	84.95	0	D	A	56.1	-40.9	0.0	30.3	0.0	0.0	-15.1
55537	622015.92	4831545.06	90.10	0	D	A	56.1	-41.0	0.0	5.3	0.0	0.0	9.9
55567	622107.88	4831450.80	87.53	0	D	A	54.2	-39.3	0.0	16.3	0.0	0.0	-1.4
56159	622048.37	4831512.62	89.88	0	D	A	54.2	-39.8	0.0	1.9	0.0	0.0	12.6
56571	622018.04	4831542.95	91.53	0	D	A	54.2	-40.0	0.0	1.7	0.0	0.0	12.4
56606	622014.98	4831552.86	90.10	0	D	A	56.1	-41.8	0.0	5.5	0.0	0.0	8.8
57373	622046.62	4831514.37	88.74	0	D	A	56.1	-42.4	0.0	1.3	0.0	0.0	12.5
57547	622024.26	4831536.73	91.52	0	D	A	54.2	-40.7	0.0	0.7	0.0	0.0	12.8
58161	622124.81	4831433.53	86.37	0	D	A	54.2	-40.9	0.0	34.5	0.0	0.0	-21.2
58303	622015.92	4831545.06	91.53	0	D	A	54.2	-41.0	0.0	1.7	0.0	0.0	11.5
59265	622014.98	4831552.86	91.53	0	D	A	54.2	-41.8	0.0	1.6	0.0	0.0	10.8
59927	622046.62	4831514.37	90.17	0	D	A	54.2	-42.4	0.0	-0.7	0.0	0.0	12.5
61292	622022.91	4831538.07	90.10	0	D	A	56.1	-45.2	0.0	5.4	0.0	0.0	5.6
61811	622123.81	4831434.54	84.96	0	D	A	56.1	-45.8	0.0	30.3	0.0	0.0	-20.0
62047	622045.72	4831515.27	88.75	0	D	A	56.1	-46.0	0.0	6.4	0.0	0.0	3.7
62418	622099.52	4831459.54	89.96	0	D	A	33.2	-31.2	0.0	12.6	0.0	0.0	-10.5
62419	622075.04	4831485.15	90.96	0	D	A	33.2	-27.6	0.0	8.6	0.0	0.0	-3.0
62420	622014.98	4831551.32	90.10	0	D	A	56.1	-46.5	0.0	5.5	0.0	0.0	4.2
62686	622019.46	4831541.53	90.10	0	D	A	56.1	-46.7	0.0	4.0	0.0	0.0	5.4
62860	622022.91	4831538.07	91.53	0	D	A	54.2	-45.2	0.0	0.7	0.0	0.0	8.3
63421	622123.81	4831434.54	86.38	0	D	A	54.2	-45.8	0.0	32.5	0.0	0.0	-24.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
63527	622049.71	4831511.28	88.13	0	D	A	56.1	-47.6	0.0	6.7	0.0	0.0	1.8
63620	622045.72	4831515.27	90.18	0	D	A	54.2	-46.0	0.0	1.8	0.0	0.0	6.4
63955	622014.98	4831551.32	91.53	0	D	A	54.2	-46.5	0.0	1.6	0.0	0.0	6.2
64176	622019.46	4831541.53	91.52	0	D	A	54.2	-46.7	0.0	1.8	0.0	0.0	5.7
64449	622050.04	4831510.95	88.10	0	D	A	56.1	-48.9	0.0	6.7	0.0	0.0	0.5
64720	622049.71	4831511.28	89.56	0	D	A	54.2	-47.6	0.0	2.0	0.0	0.0	4.6
65255	622050.04	4831510.95	89.53	0	D	A	54.2	-48.9	0.0	2.0	0.0	0.0	3.3
66140	622031.73	4831529.26	93.22	0	D	A	33.2	-32.4	0.0	1.9	0.0	0.0	-1.1
67679	622111.99	4831446.59	89.38	0	D	A	33.2	-35.0	0.0	14.0	0.0	0.0	-15.7
67696	622123.04	4831435.33	88.54	0	D	A	33.2	-42.5	0.0	36.4	0.0	0.0	-45.7
67699	622120.10	4831438.32	88.70	0	D	A	33.2	-35.9	0.0	13.8	0.0	0.0	-16.5
68057	622040.49	4831520.50	92.75	0	D	A	33.2	-36.9	0.0	2.4	0.0	0.0	-6.0
68127	622049.51	4831511.48	88.17	0	D	A	56.1	-58.0	0.0	6.7	0.0	0.0	-8.6
68128	622053.49	4831507.50	91.66	0	D	A	33.2	-42.7	0.0	1.5	0.0	0.0	-11.0
68129	622051.55	4831509.44	91.66	0	D	A	33.2	-38.9	0.0	-2.1	0.0	0.0	-3.6
68158	622055.94	4831505.05	91.66	0	D	A	33.2	-37.5	0.0	1.5	0.0	0.0	-5.8
68160	622127.21	4831431.08	88.39	0	D	A	33.2	-37.5	0.0	32.6	0.0	0.0	-36.9
68311	622014.98	4831548.47	93.66	0	D	A	33.2	-38.4	0.0	1.7	0.0	0.0	-6.9
68324	622116.34	4831442.16	88.97	0	D	A	33.2	-38.4	0.0	14.0	0.0	0.0	-19.2
68658	622044.11	4831516.88	92.52	0	D	A	33.2	-39.1	0.0	1.4	0.0	0.0	-7.3
68659	622049.51	4831511.48	89.59	0	D	A	54.2	-58.0	0.0	2.0	0.0	0.0	-5.8
68660	622021.13	4831539.85	93.66	0	D	A	33.2	-39.1	0.0	1.5	0.0	0.0	-7.4
68698	622107.88	4831450.80	89.66	0	D	A	33.2	-39.3	0.0	14.2	0.0	0.0	-20.3
68945	622048.37	4831512.62	92.01	0	D	A	33.2	-39.8	0.0	1.4	0.0	0.0	-8.0
69029	622018.04	4831542.95	93.66	0	D	A	33.2	-40.0	0.0	1.8	0.0	0.0	-8.6
69312	622024.26	4831536.73	93.66	0	D	A	33.2	-40.7	0.0	0.3	0.0	0.0	-7.7
69368	622124.81	4831433.53	88.51	0	D	A	33.2	-40.9	0.0	34.1	0.0	0.0	-41.8
69532	622015.92	4831545.06	93.66	0	D	A	33.2	-41.0	0.0	1.9	0.0	0.0	-9.7
69929	622014.98	4831552.86	93.66	0	D	A	33.2	-41.8	0.0	1.6	0.0	0.0	-10.2
70135	622046.62	4831514.37	92.30	0	D	A	33.2	-42.4	0.0	-2.1	0.0	0.0	-7.1
72180	622022.91	4831538.07	93.66	0	D	A	33.2	-45.2	0.0	-0.4	0.0	0.0	-11.6
72363	622123.81	4831434.54	88.52	0	D	A	33.2	-45.8	0.0	33.1	0.0	0.0	-45.6
72425	622045.72	4831515.27	92.31	0	D	A	33.2	-46.0	0.0	1.4	0.0	0.0	-14.2
72595	622014.98	4831551.32	93.66	0	D	A	33.2	-46.5	0.0	1.9	0.0	0.0	-15.1
72660	622019.46	4831541.53	93.66	0	D	A	33.2	-46.7	0.0	1.8	0.0	0.0	-15.3
73339	622049.71	4831511.28	91.69	0	D	A	33.2	-47.6	0.0	1.5	0.0	0.0	-15.9
73809	622050.04	4831510.95	91.66	0	D	A	33.2	-48.9	0.0	1.5	0.0	0.0	-17.1
75490	622049.51	4831511.48	91.73	0	D	A	33.2	-58.0	0.0	1.5	0.0	0.0	-26.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45343	622110.17	4831466.32	86.53	0	D	A	56.1	-29.7	0.0	17.6	0.0	0.0	8.8
45345	622084.61	4831492.65	87.53	0	D	A	56.1	-28.6	0.0	9.1	0.0	0.0	18.4
45776	622110.17	4831466.32	87.95	0	D	A	54.2	-29.7	0.0	15.2	0.0	0.0	9.4
45777	622084.61	4831492.65	88.95	0	D	A	54.2	-28.6	0.0	1.1	0.0	0.0	24.4
46108	622042.77	4831534.28	89.10	0	D	A	56.1	-29.1	0.0	4.9	0.0	0.0	22.1
47295	622042.77	4831534.28	90.53	0	D	A	54.2	-29.1	0.0	1.7	0.0	0.0	23.4
48674	622126.08	4831450.23	85.90	0	D	A	56.1	-33.2	0.0	14.9	0.0	0.0	8.0
49684	622126.08	4831450.23	87.33	0	D	A	54.2	-33.2	0.0	15.8	0.0	0.0	5.2
50113	622143.88	4831432.17	84.67	0	D	A	56.1	-35.5	0.0	29.5	0.0	0.0	-8.9
50905	622062.58	4831514.94	88.10	0	D	A	56.1	-36.7	0.0	6.4	0.0	0.0	13.0
50920	622138.42	4831437.85	85.43	0	D	A	56.1	-42.7	0.0	29.7	0.0	0.0	-16.3
50922	622136.33	4831440.03	85.57	0	D	A	56.1	-38.0	0.0	29.9	0.0	0.0	-11.7
51279	622143.88	4831432.17	86.09	0	D	A	54.2	-35.5	0.0	32.7	0.0	0.0	-14.0
52351	622062.58	4831514.94	89.53	0	D	A	54.2	-36.7	0.0	2.2	0.0	0.0	15.3
52389	622138.42	4831437.85	86.86	0	D	A	54.2	-42.7	0.0	32.8	0.0	0.0	-21.4
52390	622136.33	4831440.03	87.00	0	D	A	54.2	-38.0	0.0	32.4	0.0	0.0	-16.2
53146	622066.32	4831511.29	88.10	0	D	A	56.1	-39.3	0.0	6.3	0.0	0.0	10.5
53349	622016.93	4831554.25	90.10	0	D	A	56.1	-39.5	0.0	5.5	0.0	0.0	11.1
53691	622068.86	4831508.82	88.10	0	D	A	56.1	-39.8	0.0	4.9	0.0	0.0	11.4
53985	622133.79	4831442.67	85.69	0	D	A	56.1	-40.0	0.0	29.8	0.0	0.0	-13.7
54814	622023.74	4831552.85	90.10	0	D	A	56.1	-40.6	0.0	5.7	0.0	0.0	9.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
5468	622020.28	4831554.68	90.10	0	D	A	56.1	-41.0	0.0	5.8	0.0	0.0	9.4
5619	622066.32	4831511.29	89.52	0	D	A	54.2	-39.3	0.0	2.2	0.0	0.0	12.6
5808	622016.93	4831554.25	91.53	0	D	A	54.2	-39.5	0.0	1.6	0.0	0.0	13.1
6343	622068.86	4831508.82	89.52	0	D	A	54.2	-39.8	0.0	2.4	0.0	0.0	12.0
6578	622058.55	4831518.87	88.10	0	D	A	56.1	-44.7	0.0	6.7	0.0	0.0	4.7
6579	622057.79	4831519.62	88.10	0	D	A	56.1	-44.9	0.0	6.7	0.0	0.0	4.5
6581	622133.79	4831442.67	87.11	0	D	A	54.2	-40.0	0.0	32.9	0.0	0.0	-18.7
7482	622023.74	4831552.85	91.53	0	D	A	54.2	-40.6	0.0	1.9	0.0	0.0	11.7
7605	622140.56	4831435.63	85.24	0	D	A	56.1	-42.5	0.0	29.6	0.0	0.0	-16.0
8163	622139.47	4831436.76	85.32	0	D	A	56.1	-42.7	0.0	29.7	0.0	0.0	-16.3
8251	622020.28	4831554.68	91.53	0	D	A	54.2	-41.0	0.0	1.7	0.0	0.0	11.5
8351	622059.55	4831517.90	88.10	0	D	A	56.1	-42.8	0.0	6.6	0.0	0.0	6.7
9083	622131.50	4831444.98	85.70	0	D	A	56.1	-43.4	0.0	31.2	0.0	0.0	-18.4
9154	622026.52	4831550.13	90.10	0	D	A	56.1	-43.5	0.0	5.5	0.0	0.0	7.1
9238	622058.55	4831518.87	89.53	0	D	A	54.2	-44.7	0.0	2.1	0.0	0.0	7.4
9239	622057.79	4831519.62	89.53	0	D	A	54.2	-44.9	0.0	2.1	0.0	0.0	7.2
9539	622132.39	4831444.11	85.70	0	D	A	56.1	-43.8	0.0	30.2	0.0	0.0	-17.9
0051	622022.17	4831554.38	90.10	0	D	A	56.1	-44.2	0.0	5.8	0.0	0.0	6.2
0103	622140.56	4831435.63	86.66	0	D	A	54.2	-42.5	0.0	31.7	0.0	0.0	-19.9
0213	622025.29	4831551.33	90.10	0	D	A	56.1	-44.3	0.0	5.5	0.0	0.0	6.3
0292	622139.47	4831436.76	86.75	0	D	A	54.2	-42.7	0.0	32.6	0.0	0.0	-21.1
0379	622059.55	4831517.90	89.53	0	D	A	54.2	-42.8	0.0	2.1	0.0	0.0	9.3
1136	622027.75	4831548.93	90.10	0	D	A	56.1	-45.1	0.0	5.5	0.0	0.0	5.5
1272	622131.50	4831444.98	87.13	0	D	A	54.2	-43.4	0.0	34.8	0.0	0.0	-24.0
1295	622026.52	4831550.13	91.52	0	D	A	54.2	-43.5	0.0	0.8	0.0	0.0	9.9
1651	622132.39	4831444.11	87.12	0	D	A	54.2	-43.8	0.0	34.4	0.0	0.0	-24.1
1969	622022.17	4831554.38	91.53	0	D	A	54.2	-44.2	0.0	1.8	0.0	0.0	8.2
2072	622025.29	4831551.33	91.53	0	D	A	54.2	-44.3	0.0	0.5	0.0	0.0	9.3
2494	622110.17	4831466.32	90.09	0	D	A	33.2	-29.7	0.0	13.7	0.0	0.0	-10.1
2495	622084.61	4831492.65	91.09	0	D	A	33.2	-28.6	0.0	1.9	0.0	0.0	2.7
2777	622027.75	4831548.93	91.52	0	D	A	54.2	-45.1	0.0	-1.9	0.0	0.0	11.1
4767	622027.23	4831549.45	90.10	0	D	A	56.1	-49.6	0.0	5.6	0.0	0.0	0.9
4770	622042.77	4831534.28	92.66	0	D	A	33.2	-29.1	0.0	1.5	0.0	0.0	2.6
5484	622025.86	4831550.78	90.10	0	D	A	56.1	-51.0	0.0	5.6	0.0	0.0	-0.4
5564	622027.23	4831549.45	91.53	0	D	A	54.2	-49.6	0.0	0.8	0.0	0.0	3.9
6101	622025.86	4831550.78	91.53	0	D	A	54.2	-51.0	0.0	0.6	0.0	0.0	2.6
6484	622126.08	4831450.23	89.46	0	D	A	33.2	-33.2	0.0	13.9	0.0	0.0	-13.8
7843	622143.88	4831432.17	88.23	0	D	A	33.2	-35.5	0.0	30.8	0.0	0.0	-33.1
8007	622067.66	4831509.98	88.10	0	D	A	56.1	-57.1	0.0	6.2	0.0	0.0	-7.2
8046	622062.58	4831514.94	91.66	0	D	A	33.2	-36.7	0.0	1.5	0.0	0.0	-5.0
8051	622138.42	4831437.85	88.99	0	D	A	33.2	-42.7	0.0	33.6	0.0	0.0	-43.1
8052	622136.33	4831440.03	89.13	0	D	A	33.2	-38.0	0.0	32.9	0.0	0.0	-37.7
8293	622067.66	4831509.98	89.52	0	D	A	54.2	-57.1	0.0	2.3	0.0	0.0	-5.1
8702	622066.32	4831511.29	91.66	0	D	A	33.2	-39.3	0.0	1.6	0.0	0.0	-7.7
8743	622016.93	4831554.25	93.66	0	D	A	33.2	-39.5	0.0	1.9	0.0	0.0	-8.1
8952	622068.86	4831508.82	91.66	0	D	A	33.2	-39.8	0.0	1.6	0.0	0.0	-8.2
9036	622133.79	4831442.67	89.25	0	D	A	33.2	-40.0	0.0	33.3	0.0	0.0	-40.1
9311	622023.74	4831552.85	93.66	0	D	A	33.2	-40.6	0.0	2.3	0.0	0.0	-9.7
9370	622020.28	4831554.68	93.66	0	D	A	33.2	-41.0	0.0	2.6	0.0	0.0	-10.3
9927	622058.55	4831518.87	91.66	0	D	A	33.2	-44.7	0.0	1.5	0.0	0.0	-13.0
9928	622057.79	4831519.62	91.66	0	D	A	33.2	-44.9	0.0	1.5	0.0	0.0	-13.2
0126	622057.41	4831519.99	88.10	0	D	A	56.1	-62.8	0.0	6.7	0.0	0.0	-13.4
0181	622140.56	4831435.63	88.80	0	D	A	33.2	-42.5	0.0	32.9	0.0	0.0	-42.1
0295	622139.47	4831436.76	88.88	0	D	A	33.2	-42.7	0.0	33.4	0.0	0.0	-42.9
0314	622059.55	4831517.90	91.66	0	D	A	33.2	-42.8	0.0	1.5	0.0	0.0	-11.1
0639	622131.50	4831444.98	89.26	0	D	A	33.2	-43.4	0.0	36.8	0.0	0.0	-46.9
0684	622026.52	4831550.13	93.66	0	D	A	33.2	-43.5	0.0	-0.2	0.0	0.0	-10.1
1239	622132.39	4831444.11	89.26	0	D	A	33.2	-43.8	0.0	34.2	0.0	0.0	-44.8
1407	622057.41	4831519.99	89.53	0	D	A	54.2	-62.8	0.0	2.1	0.0	0.0	-10.7
1410	622057.40	4831520.00	88.10	0	D	A	56.1	-64.6	0.0	6.7	0.0	0.0	-15.2
1601	622022.17	4831554.38	93.66	0	D	A	33.2	-44.2	0.0	1.3	0.0	0.0	-12.3
1723	622025.29	4831551.33	93.66	0	D	A	33.2	-44.3	0.0	2.0	0.0	0.0	-13.1
2037	622027.75	4831548.93	93.66	0	D	A	33.2	-45.1	0.0	-0.7	0.0	0.0	-11.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
72348	622057.40	4831520.00	89.53	0	D	A	54.2	-64.6	0.0	2.1	0.0	0.0	-12.4
73953	622027.23	4831549.45	93.66	0	D	A	33.2	-49.6	0.0	-0.3	0.0	0.0	-16.0
74352	622025.86	4831550.78	93.66	0	D	A	33.2	-51.0	0.0	2.1	0.0	0.0	-19.9
75420	622067.66	4831509.98	91.66	0	D	A	33.2	-57.1	0.0	1.6	0.0	0.0	-25.4
75746	622057.41	4831519.99	91.66	0	D	A	33.2	-62.8	0.0	1.5	0.0	0.0	-31.1
75772	622057.40	4831520.00	91.66	0	D	A	33.2	-64.6	0.0	1.5	0.0	0.0	-32.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45382	622275.12	4831290.57	84.66	0	D	A	58.1	-37.7	0.0	68.7	0.0	0.0	-48.2
45399	622262.44	4831303.28	84.45	0	D	A	58.1	-30.4	0.0	68.0	0.0	0.0	-40.2
45403	622246.62	4831319.14	84.19	0	D	A	58.1	-33.3	0.0	40.4	0.0	0.0	-15.5
45871	622275.12	4831290.57	86.08	0	D	A	56.1	-37.7	0.0	73.6	0.0	0.0	-55.2
45878	622262.44	4831303.28	85.87	0	D	A	56.1	-30.4	0.0	74.5	0.0	0.0	-48.8
45880	622246.62	4831319.14	85.61	0	D	A	56.1	-33.3	0.0	43.6	0.0	0.0	-20.8
47308	622287.24	4831278.43	84.66	0	D	A	58.1	-32.6	0.0	67.3	0.0	0.0	-41.8
48366	622356.56	4831212.18	84.18	0	D	A	58.1	-42.2	0.0	22.6	0.0	0.0	-6.6
48368	622350.67	4831217.18	84.64	0	D	A	58.1	-35.4	0.0	19.9	0.0	0.0	2.8
48407	622287.24	4831278.43	86.08	0	D	A	56.1	-32.6	0.0	72.3	0.0	0.0	-48.9
48619	622319.07	4831246.53	84.82	0	D	A	58.1	-38.8	0.0	65.2	0.0	0.0	-45.9
48622	622316.55	4831249.05	84.83	0	D	A	58.1	-43.1	0.0	65.6	0.0	0.0	-50.6
48624	622313.92	4831251.69	84.85	0	D	A	58.1	-38.5	0.0	65.4	0.0	0.0	-45.7
49028	622238.75	4831327.03	84.10	0	D	A	58.1	-39.1	0.0	40.7	0.0	0.0	-21.7
49031	622235.69	4831330.10	84.10	0	D	A	58.1	-37.9	0.0	29.3	0.0	0.0	-9.1
49466	622356.56	4831212.18	85.61	0	D	A	56.1	-42.2	0.0	24.8	0.0	0.0	-10.9
49467	622350.67	4831217.18	86.07	0	D	A	56.1	-35.4	0.0	16.8	0.0	0.0	3.8
49729	622319.07	4831246.53	86.24	0	D	A	56.1	-38.8	0.0	65.9	0.0	0.0	-48.6
49734	622316.55	4831249.05	86.26	0	D	A	56.1	-43.1	0.0	67.8	0.0	0.0	-54.8
49741	622313.92	4831251.69	86.27	0	D	A	56.1	-38.5	0.0	68.6	0.0	0.0	-51.0
50117	622332.87	4831232.69	84.70	0	D	A	58.1	-37.3	0.0	48.8	0.0	0.0	-28.0
50154	622238.75	4831327.03	85.52	0	D	A	56.1	-39.1	0.0	44.8	0.0	0.0	-27.8
50155	622235.69	4831330.10	85.53	0	D	A	56.1	-37.9	0.0	29.6	0.0	0.0	-11.5
51281	622322.90	4831242.69	84.75	0	D	A	58.1	-39.0	0.0	64.3	0.0	0.0	-45.2
51425	622327.15	4831238.43	84.69	0	D	A	58.1	-41.9	0.0	49.7	0.0	0.0	-33.4
51427	622325.47	4831240.11	84.69	0	D	A	58.1	-42.7	0.0	63.9	0.0	0.0	-48.5
51430	622332.87	4831232.69	86.13	0	D	A	56.1	-37.3	0.0	55.4	0.0	0.0	-36.7
52648	622309.90	4831255.72	84.85	0	D	A	58.1	-40.6	0.0	66.0	0.0	0.0	-48.5
52713	622339.64	4831226.54	84.85	0	D	A	58.1	-40.6	0.0	48.1	0.0	0.0	-30.6
52714	622306.50	4831259.12	84.84	0	D	A	58.1	-40.6	0.0	65.7	0.0	0.0	-48.2
52822	622336.91	4831228.85	84.78	0	D	A	58.1	-40.8	0.0	48.8	0.0	0.0	-31.5
52905	622302.20	4831263.43	84.79	0	D	A	58.1	-41.5	0.0	66.2	0.0	0.0	-49.5
52908	622301.12	4831264.51	84.79	0	D	A	58.1	-49.3	0.0	65.9	0.0	0.0	-57.1
53075	622322.90	4831242.69	86.17	0	D	A	56.1	-39.0	0.0	71.3	0.0	0.0	-54.3
53091	622296.88	4831268.76	84.73	0	D	A	58.1	-41.0	0.0	66.0	0.0	0.0	-48.9
53228	622342.28	4831224.29	84.93	0	D	A	58.1	-41.2	0.0	48.0	0.0	0.0	-31.0
53298	622327.15	4831238.43	86.12	0	D	A	56.1	-41.9	0.0	55.8	0.0	0.0	-41.7
53299	622325.47	4831240.11	86.11	0	D	A	56.1	-42.7	0.0	71.1	0.0	0.0	-57.8
53359	622298.86	4831266.78	84.80	0	D	A	58.1	-41.3	0.0	66.3	0.0	0.0	-49.5
53432	622294.94	4831270.71	84.68	0	D	A	58.1	-41.4	0.0	66.6	0.0	0.0	-49.9
53646	622344.67	4831222.26	84.99	0	D	A	58.1	-41.6	0.0	47.9	0.0	0.0	-31.3
53760	622230.65	4831335.23	84.10	0	D	A	58.1	-41.7	0.0	29.4	0.0	0.0	-12.9
54119	622232.00	4831333.79	84.10	0	D	A	58.1	-42.0	0.0	29.3	0.0	0.0	-13.2
54401	622233.32	4831332.47	84.10	0	D	A	58.1	-42.2	0.0	29.3	0.0	0.0	-13.4
55088	622309.90	4831255.72	86.27	0	D	A	56.1	-40.6	0.0	69.0	0.0	0.0	-53.5
55111	622339.64	4831226.54	86.27	0	D	A	56.1	-40.6	0.0	54.5	0.0	0.0	-39.1
55115	622306.50	4831259.12	86.26	0	D	A	56.1	-40.6	0.0	69.5	0.0	0.0	-54.1
55226	622277.83	4831287.86	84.68	0	D	A	58.1	-42.6	0.0	68.0	0.0	0.0	-52.5
55478	622336.91	4831228.85	86.21	0	D	A	56.1	-40.8	0.0	55.3	0.0	0.0	-40.0
55564	622302.20	4831263.43	86.21	0	D	A	56.1	-41.5	0.0	69.5	0.0	0.0	-54.9
55566	622301.12	4831264.51	86.22	0	D	A	56.1	-49.3	0.0	69.5	0.0	0.0	-62.7
55779	622296.88	4831268.76	86.16	0	D	A	56.1	-41.0	0.0	69.7	0.0	0.0	-54.6
56004	622342.28	4831224.29	86.35	0	D	A	56.1	-41.2	0.0	48.7	0.0	0.0	-33.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
6068	622304.80	4831260.83	84.82	0	D	A	58.1	-43.8	0.0	66.9	0.0	0.0	-52.5
6069	622304.17	4831261.46	84.79	0	D	A	58.1	-52.5	0.0	67.3	0.0	0.0	-61.7
6091	622279.06	4831286.62	84.64	0	D	A	58.1	-43.2	0.0	68.3	0.0	0.0	-53.4
6154	622298.86	4831266.78	86.22	0	D	A	56.1	-41.3	0.0	69.9	0.0	0.0	-55.2
6411	622294.94	4831270.71	86.11	0	D	A	56.1	-41.4	0.0	70.3	0.0	0.0	-55.7
6536	622300.39	4831265.25	84.79	0	D	A	58.1	-43.5	0.0	66.1	0.0	0.0	-51.4
6550	622344.67	4831222.26	86.42	0	D	A	56.1	-41.6	0.0	48.4	0.0	0.0	-34.0
6722	622230.65	4831335.23	85.52	0	D	A	56.1	-41.7	0.0	30.3	0.0	0.0	-15.9
7162	622232.00	4831333.79	85.52	0	D	A	56.1	-42.0	0.0	29.9	0.0	0.0	-15.8
7561	622233.32	4831332.47	85.53	0	D	A	56.1	-42.2	0.0	29.9	0.0	0.0	-16.1
7591	622328.64	4831236.94	84.68	0	D	A	58.1	-44.2	0.0	49.4	0.0	0.0	-35.5
7662	622241.01	4831324.76	84.10	0	D	A	58.1	-44.3	0.0	40.3	0.0	0.0	-26.5
7839	622303.62	4831262.02	84.79	0	D	A	58.1	-44.4	0.0	62.4	0.0	0.0	-48.6
8431	622277.83	4831287.86	86.10	0	D	A	56.1	-42.6	0.0	74.6	0.0	0.0	-61.2
8439	622329.67	4831235.90	84.66	0	D	A	58.1	-44.7	0.0	49.0	0.0	0.0	-35.5
8507	622280.05	4831285.63	84.62	0	D	A	58.1	-44.7	0.0	68.5	0.0	0.0	-55.0
8564	622311.52	4831254.10	84.85	0	D	A	58.1	-44.8	0.0	65.6	0.0	0.0	-52.3
8967	622308.32	4831257.30	84.85	0	D	A	58.1	-45.1	0.0	66.3	0.0	0.0	-53.3
9118	622358.12	4831210.85	84.10	0	D	A	58.1	-45.2	0.0	22.9	0.0	0.0	-10.0
9119	622304.80	4831260.83	86.24	0	D	A	56.1	-43.8	0.0	69.6	0.0	0.0	-57.3
9122	622304.17	4831261.46	86.21	0	D	A	56.1	-52.5	0.0	69.6	0.0	0.0	-66.0
9133	622279.06	4831286.62	86.07	0	D	A	56.1	-43.2	0.0	74.2	0.0	0.0	-61.4
9437	622300.39	4831265.25	86.22	0	D	A	56.1	-43.5	0.0	69.2	0.0	0.0	-56.6
0294	622328.64	4831236.94	86.11	0	D	A	56.1	-44.2	0.0	55.6	0.0	0.0	-43.8
0330	622241.01	4831324.76	85.53	0	D	A	56.1	-44.3	0.0	43.9	0.0	0.0	-32.1
0445	622303.62	4831262.02	86.21	0	D	A	56.1	-44.4	0.0	65.7	0.0	0.0	-54.0
0895	622329.67	4831235.90	86.08	0	D	A	56.1	-44.7	0.0	55.7	0.0	0.0	-44.3
0925	622280.05	4831285.63	86.05	0	D	A	56.1	-44.7	0.0	73.9	0.0	0.0	-62.5
1074	622311.52	4831254.10	86.27	0	D	A	56.1	-44.8	0.0	69.1	0.0	0.0	-57.9
1421	622308.32	4831257.30	86.27	0	D	A	56.1	-45.1	0.0	68.9	0.0	0.0	-58.0
1507	622358.12	4831210.85	85.53	0	D	A	56.1	-45.2	0.0	24.9	0.0	0.0	-14.1
3056	622240.22	4831325.55	84.10	0	D	A	58.1	-49.0	0.0	40.4	0.0	0.0	-31.3
4121	622307.78	4831257.84	84.84	0	D	A	58.1	-50.1	0.0	65.8	0.0	0.0	-57.8
4573	622321.03	4831244.57	84.81	0	D	A	58.1	-51.0	0.0	64.9	0.0	0.0	-57.7
4587	622240.22	4831325.55	85.53	0	D	A	56.1	-49.0	0.0	44.0	0.0	0.0	-36.9
4890	622240.53	4831325.24	84.10	0	D	A	58.1	-51.8	0.0	40.4	0.0	0.0	-34.0
5125	622307.78	4831257.84	86.26	0	D	A	56.1	-50.1	0.0	69.3	0.0	0.0	-63.4
5501	622321.03	4831244.57	86.23	0	D	A	56.1	-51.0	0.0	72.0	0.0	0.0	-66.9
5657	622240.41	4831325.36	84.10	0	D	A	58.1	-53.3	0.0	40.4	0.0	0.0	-35.5
5848	622240.53	4831325.24	85.53	0	D	A	56.1	-51.8	0.0	43.8	0.0	0.0	-39.5
6417	622240.41	4831325.36	85.53	0	D	A	56.1	-53.3	0.0	43.9	0.0	0.0	-41.1
7672	622358.68	4831210.39	84.10	0	D	A	58.1	-57.3	0.0	22.7	0.0	0.0	-21.8
7892	622324.69	4831240.90	84.69	0	D	A	58.1	-58.1	0.0	64.3	0.0	0.0	-64.3
8064	622358.68	4831210.39	85.53	0	D	A	56.1	-57.3	0.0	25.2	0.0	0.0	-26.4
8206	622324.69	4831240.90	86.11	0	D	A	56.1	-58.1	0.0	71.0	0.0	0.0	-73.1
8876	622328.08	4831237.49	84.70	0	D	A	58.1	-62.1	0.0	49.1	0.0	0.0	-53.1
9925	622328.08	4831237.49	86.12	0	D	A	56.1	-62.1	0.0	55.9	0.0	0.0	-62.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
5493	621963.46	4831604.03	92.13	0	D	A	59.1	-44.3	0.0	7.4	0.0	0.0	7.4
5494	621954.23	4831612.89	92.56	0	D	A	59.1	-32.5	0.0	25.2	0.0	0.0	1.4
5496	621938.02	4831628.45	93.31	0	D	A	59.1	-33.4	0.0	26.5	0.0	0.0	-0.7
5923	621963.46	4831604.03	93.55	0	D	A	57.2	-44.3	0.0	8.4	0.0	0.0	4.5
5924	621954.23	4831612.89	93.98	0	D	A	57.2	-32.5	0.0	28.2	0.0	0.0	-3.5
5925	621938.02	4831628.45	94.74	0	D	A	57.2	-33.4	0.0	28.9	0.0	0.0	-5.0
6116	621992.74	4831575.92	91.60	0	D	A	59.1	-32.2	0.0	6.1	0.0	0.0	20.9
7321	621992.74	4831575.92	93.03	0	D	A	57.2	-32.2	0.0	1.5	0.0	0.0	23.6
8412	621879.98	4831687.91	94.10	0	D	A	59.1	-37.2	0.0	48.5	0.0	0.0	-26.5
8413	621874.95	4831693.42	94.10	0	D	A	59.1	-41.5	0.0	40.9	0.0	0.0	-23.2
8684	621923.63	4831642.36	93.87	0	D	A	59.1	-38.6	0.0	25.1	0.0	0.0	-4.5
8688	621919.63	4831646.36	93.99	0	D	A	59.1	-40.2	0.0	41.1	0.0	0.0	-22.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
8706	621972.96	4831594.90	92.10	0	D	A	59.1	-40.1	0.0	5.1	0.0	0.0	13.9
8707	621969.58	4831598.15	92.10	0	D	A	59.1	-38.7	0.0	14.5	0.0	0.0	6.0
9377	621879.98	4831687.91	95.53	0	D	A	57.2	-37.2	0.0	50.8	0.0	0.0	-30.8
9382	621874.95	4831693.42	95.53	0	D	A	57.2	-41.5	0.0	39.6	0.0	0.0	-23.9
9444	621977.30	4831590.74	92.10	0	D	A	59.1	-37.6	0.0	6.7	0.0	0.0	14.8
9695	621923.63	4831642.36	95.30	0	D	A	57.2	-38.6	0.0	27.0	0.0	0.0	-8.4
9696	621919.63	4831646.36	95.42	0	D	A	57.2	-40.2	0.0	43.8	0.0	0.0	-26.8
9742	621972.96	4831594.90	93.53	0	D	A	57.2	-40.1	0.0	5.3	0.0	0.0	11.8
9743	621969.58	4831598.15	93.53	0	D	A	57.2	-38.7	0.0	15.7	0.0	0.0	2.8
9821	621839.74	4831727.73	94.10	0	D	A	59.1	-38.3	0.0	38.3	0.0	0.0	-17.5
0194	621928.24	4831637.84	93.73	0	D	A	59.1	-38.8	0.0	25.4	0.0	0.0	-5.0
0634	621977.30	4831590.74	93.52	0	D	A	57.2	-37.6	0.0	1.5	0.0	0.0	18.1
1123	621839.74	4831727.73	95.52	0	D	A	57.2	-38.3	0.0	38.8	0.0	0.0	-19.9
1429	621928.24	4831637.84	95.16	0	D	A	57.2	-38.8	0.0	28.9	0.0	0.0	-10.4
1575	621909.57	4831655.55	94.10	0	D	A	59.1	-40.8	0.0	46.2	0.0	0.0	-27.9
1678	621871.98	4831696.66	94.10	0	D	A	59.1	-41.0	0.0	38.6	0.0	0.0	-20.5
2216	621966.49	4831601.11	92.10	0	D	A	59.1	-41.3	0.0	12.9	0.0	0.0	5.0
2345	621887.05	4831680.18	94.10	0	D	A	59.1	-41.5	0.0	45.9	0.0	0.0	-28.2
2456	621826.09	4831740.67	94.10	0	D	A	59.1	-41.6	0.0	33.0	0.0	0.0	-15.5
2545	621982.02	4831586.20	92.10	0	D	A	59.1	-41.7	0.0	6.6	0.0	0.0	10.9
2551	621905.49	4831660.01	94.10	0	D	A	59.1	-41.7	0.0	40.4	0.0	0.0	-23.0
2555	621899.30	4831666.78	94.10	0	D	A	59.1	-41.7	0.0	41.3	0.0	0.0	-23.9
2608	621892.62	4831674.09	94.10	0	D	A	59.1	-46.1	0.0	40.0	0.0	0.0	-27.0
2610	621891.40	4831675.42	94.10	0	D	A	59.1	-43.8	0.0	46.4	0.0	0.0	-31.1
2644	621862.99	4831705.70	94.10	0	D	A	59.1	-41.8	0.0	37.0	0.0	0.0	-19.7
2745	621858.29	4831710.15	94.10	0	D	A	59.1	-46.4	0.0	36.4	0.0	0.0	-23.7
2751	621856.84	4831711.52	94.10	0	D	A	59.1	-43.9	0.0	40.6	0.0	0.0	-25.3
2890	621853.46	4831714.72	94.10	0	D	A	59.1	-43.0	0.0	42.0	0.0	0.0	-25.8
2898	621852.02	4831716.09	94.10	0	D	A	59.1	-49.2	0.0	10.2	0.0	0.0	-0.2
2936	621849.06	4831718.90	94.10	0	D	A	59.1	-42.5	0.0	10.2	0.0	0.0	6.5
2939	621847.61	4831720.28	94.10	0	D	A	59.1	-52.5	0.0	10.2	0.0	0.0	-3.6
2958	621844.96	4831722.78	94.10	0	D	A	59.1	-42.7	0.0	8.2	0.0	0.0	8.3
2969	621843.50	4831724.17	94.10	0	D	A	59.1	-51.3	0.0	39.1	0.0	0.0	-31.3
3059	621867.18	4831701.72	94.10	0	D	A	59.1	-42.2	0.0	37.6	0.0	0.0	-20.7
3116	621896.58	4831669.76	94.10	0	D	A	59.1	-42.3	0.0	40.0	0.0	0.0	-23.1
3352	621913.00	4831652.28	94.10	0	D	A	59.1	-42.5	0.0	40.7	0.0	0.0	-24.1
3364	621903.35	4831662.36	94.10	0	D	A	59.1	-42.5	0.0	41.4	0.0	0.0	-24.7
3393	621916.95	4831648.89	94.07	0	D	A	59.1	-42.5	0.0	41.9	0.0	0.0	-25.3
3406	621909.57	4831655.55	95.53	0	D	A	57.2	-40.8	0.0	47.6	0.0	0.0	-31.2
3518	621829.17	4831737.75	94.10	0	D	A	59.1	-42.8	0.0	36.6	0.0	0.0	-20.3
3617	621871.98	4831696.66	95.52	0	D	A	57.2	-41.0	0.0	38.5	0.0	0.0	-22.3
3697	621894.59	4831671.93	94.10	0	D	A	59.1	-42.9	0.0	39.8	0.0	0.0	-23.6
3733	621832.79	4831734.32	94.10	0	D	A	59.1	-42.9	0.0	36.8	0.0	0.0	-20.6
3808	621983.78	4831584.51	92.10	0	D	A	59.1	-43.0	0.0	6.6	0.0	0.0	9.6
3964	621966.49	4831601.11	93.53	0	D	A	57.2	-41.3	0.0	14.1	0.0	0.0	1.9
4115	621887.05	4831680.18	95.53	0	D	A	57.2	-41.5	0.0	47.1	0.0	0.0	-31.4
4263	621980.41	4831587.75	92.10	0	D	A	59.1	-43.3	0.0	6.6	0.0	0.0	9.2
4292	621826.09	4831740.67	95.52	0	D	A	57.2	-41.6	0.0	33.7	0.0	0.0	-18.1
4293	621964.70	4831602.84	92.10	0	D	A	59.1	-43.4	0.0	12.9	0.0	0.0	2.9
4370	621982.02	4831586.20	93.53	0	D	A	57.2	-41.7	0.0	1.5	0.0	0.0	14.1
4388	621905.49	4831660.01	95.53	0	D	A	57.2	-41.7	0.0	42.7	0.0	0.0	-27.1
4391	621899.30	4831666.78	95.53	0	D	A	57.2	-41.7	0.0	43.1	0.0	0.0	-27.6
4603	621892.62	4831674.09	95.52	0	D	A	57.2	-46.1	0.0	41.8	0.0	0.0	-30.7
4609	621891.40	4831675.42	95.53	0	D	A	57.2	-43.8	0.0	48.1	0.0	0.0	-34.6
4647	621862.99	4831705.70	95.53	0	D	A	57.2	-41.8	0.0	37.1	0.0	0.0	-21.8
4769	621907.74	4831657.56	94.10	0	D	A	59.1	-46.0	0.0	46.1	0.0	0.0	-32.9
4771	621906.99	4831658.38	94.10	0	D	A	59.1	-47.3	0.0	41.2	0.0	0.0	-29.4
4936	621858.29	4831710.15	95.52	0	D	A	57.2	-46.4	0.0	36.7	0.0	0.0	-25.9
4942	621856.84	4831711.52	95.52	0	D	A	57.2	-43.9	0.0	41.9	0.0	0.0	-28.6
5023	621853.46	4831714.72	95.53	0	D	A	57.2	-43.0	0.0	41.6	0.0	0.0	-27.3
5026	621852.02	4831716.09	95.52	0	D	A	57.2	-49.2	0.0	11.9	0.0	0.0	-3.9
5062	621849.06	4831718.90	95.53	0	D	A	57.2	-42.5	0.0	11.9	0.0	0.0	2.8
5066	621847.61	4831720.28	95.53	0	D	A	57.2	-52.5	0.0	11.9	0.0	0.0	-7.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
5093	621844.96	4831722.78	95.52	0	D	A	57.2	-42.7	0.0	9.4	0.0	0.0	5.2
5097	621843.50	4831724.17	95.52	0	D	A	57.2	-51.3	0.0	39.3	0.0	0.0	-33.4
5431	621867.18	4831701.72	95.53	0	D	A	57.2	-42.2	0.0	37.7	0.0	0.0	-22.7
5545	621896.58	4831669.76	95.52	0	D	A	57.2	-42.3	0.0	42.5	0.0	0.0	-27.6
5813	621913.00	4831652.28	95.53	0	D	A	57.2	-42.5	0.0	43.0	0.0	0.0	-28.3
5814	621903.35	4831662.36	95.53	0	D	A	57.2	-42.5	0.0	43.2	0.0	0.0	-28.5
5815	621916.95	4831648.89	95.50	0	D	A	57.2	-42.5	0.0	44.2	0.0	0.0	-29.5
6122	621829.17	4831737.75	95.53	0	D	A	57.2	-42.8	0.0	37.9	0.0	0.0	-23.5
6211	621822.58	4831744.00	94.10	0	D	A	59.1	-44.6	0.0	36.0	0.0	0.0	-21.4
6404	621894.59	4831671.93	95.53	0	D	A	57.2	-42.9	0.0	42.0	0.0	0.0	-27.7
6454	621832.79	4831734.32	95.52	0	D	A	57.2	-42.9	0.0	38.4	0.0	0.0	-24.1
6490	621983.78	4831584.51	93.53	0	D	A	57.2	-43.0	0.0	1.4	0.0	0.0	12.8
6898	621860.82	4831707.75	94.10	0	D	A	59.1	-45.0	0.0	36.7	0.0	0.0	-22.6
6972	621980.41	4831587.75	93.52	0	D	A	57.2	-43.3	0.0	1.5	0.0	0.0	12.4
6978	621964.70	4831602.84	93.53	0	D	A	57.2	-43.4	0.0	14.1	0.0	0.0	-0.2
7018	621901.83	4831664.02	94.10	0	D	A	59.1	-45.1	0.0	41.0	0.0	0.0	-27.0
7095	621914.63	4831650.88	94.10	0	D	A	59.1	-45.2	0.0	41.8	0.0	0.0	-27.8
7240	621820.91	4831745.59	94.10	0	D	A	59.1	-45.3	0.0	35.6	0.0	0.0	-21.7
7351	621907.74	4831657.56	95.53	0	D	A	57.2	-46.0	0.0	47.4	0.0	0.0	-36.3
7354	621906.99	4831658.38	95.53	0	D	A	57.2	-47.3	0.0	43.1	0.0	0.0	-33.2
7381	621859.46	4831709.04	94.10	0	D	A	59.1	-45.4	0.0	36.6	0.0	0.0	-22.8
7491	621888.93	4831678.13	94.10	0	D	A	59.1	-45.4	0.0	42.7	0.0	0.0	-29.0
7559	621865.23	4831703.57	94.10	0	D	A	59.1	-45.4	0.0	37.4	0.0	0.0	-23.7
7681	621855.27	4831713.01	94.10	0	D	A	59.1	-45.5	0.0	41.5	0.0	0.0	-27.9
7925	621869.05	4831699.86	94.10	0	D	A	59.1	-45.6	0.0	38.0	0.0	0.0	-24.4
8096	621851.12	4831716.95	94.10	0	D	A	59.1	-45.7	0.0	10.2	0.0	0.0	3.3
8434	621846.86	4831720.98	94.10	0	D	A	59.1	-45.9	0.0	10.2	0.0	0.0	3.1
8665	621911.45	4831653.60	94.10	0	D	A	59.1	-46.1	0.0	40.8	0.0	0.0	-27.7
8680	621885.27	4831682.12	94.10	0	D	A	59.1	-46.3	0.0	45.2	0.0	0.0	-32.3
8682	621884.81	4831682.63	94.10	0	D	A	59.1	-59.7	0.0	50.7	0.0	0.0	-51.2
8712	621819.51	4831746.91	94.10	0	D	A	59.1	-46.2	0.0	35.2	0.0	0.0	-22.3
8899	621822.58	4831744.00	95.53	0	D	A	57.2	-44.6	0.0	37.5	0.0	0.0	-24.9
9089	621834.62	4831732.59	94.10	0	D	A	59.1	-46.4	0.0	36.1	0.0	0.0	-23.4
9219	621900.90	4831665.04	94.10	0	D	A	59.1	-46.5	0.0	42.3	0.0	0.0	-29.7
9432	621860.82	4831707.75	95.52	0	D	A	57.2	-45.0	0.0	36.9	0.0	0.0	-24.7
9544	621901.83	4831664.02	95.53	0	D	A	57.2	-45.1	0.0	42.8	0.0	0.0	-30.8
9551	621914.63	4831650.88	95.53	0	D	A	57.2	-45.2	0.0	43.9	0.0	0.0	-31.8
9556	621831.01	4831736.01	94.10	0	D	A	59.1	-46.9	0.0	36.8	0.0	0.0	-24.5
9727	621820.91	4831745.59	95.53	0	D	A	57.2	-45.3	0.0	37.2	0.0	0.0	-25.3
9731	621835.68	4831731.59	94.10	0	D	A	59.1	-47.0	0.0	36.6	0.0	0.0	-24.4
9790	621870.01	4831698.82	94.10	0	D	A	59.1	-47.1	0.0	38.2	0.0	0.0	-26.1
9817	621884.42	4831683.06	94.10	0	D	A	59.1	-47.1	0.0	50.5	0.0	0.0	-38.4
9930	621859.46	4831709.04	95.52	0	D	A	57.2	-45.4	0.0	36.8	0.0	0.0	-25.0
0018	621888.93	4831678.13	95.53	0	D	A	57.2	-45.4	0.0	43.5	0.0	0.0	-31.6
0049	621865.23	4831703.57	95.53	0	D	A	57.2	-45.4	0.0	37.4	0.0	0.0	-25.7
0151	621855.27	4831713.01	95.53	0	D	A	57.2	-45.5	0.0	42.5	0.0	0.0	-30.8
0216	621869.05	4831699.86	95.53	0	D	A	57.2	-45.6	0.0	38.0	0.0	0.0	-26.4
0245	621851.12	4831716.95	95.53	0	D	A	57.2	-45.7	0.0	11.9	0.0	0.0	-0.3
0438	621889.79	4831677.19	94.10	0	D	A	59.1	-47.6	0.0	46.4	0.0	0.0	-34.9
0459	621846.86	4831720.98	95.53	0	D	A	57.2	-45.9	0.0	11.9	0.0	0.0	-0.5
0773	621823.91	4831742.74	94.10	0	D	A	59.1	-47.8	0.0	36.4	0.0	0.0	-25.1
0807	621911.45	4831653.60	95.53	0	D	A	57.2	-46.1	0.0	42.5	0.0	0.0	-31.4
0816	621885.27	4831682.12	95.52	0	D	A	57.2	-46.3	0.0	46.4	0.0	0.0	-35.5
0820	621884.81	4831682.63	95.52	0	D	A	57.2	-59.7	0.0	52.4	0.0	0.0	-54.9
0904	621893.36	4831673.28	94.10	0	D	A	59.1	-47.9	0.0	39.7	0.0	0.0	-28.5
0912	621819.51	4831746.91	95.53	0	D	A	57.2	-46.2	0.0	36.9	0.0	0.0	-25.9
1277	621834.62	4831732.59	95.53	0	D	A	57.2	-46.4	0.0	36.7	0.0	0.0	-25.9
1281	621974.62	4831593.31	92.10	0	D	A	59.1	-48.2	0.0	6.8	0.0	0.0	4.2
1335	621900.90	4831665.04	95.53	0	D	A	57.2	-46.5	0.0	43.5	0.0	0.0	-32.9
1561	621915.64	4831650.01	94.10	0	D	A	59.1	-48.5	0.0	42.3	0.0	0.0	-31.6
1563	621890.37	4831676.55	94.10	0	D	A	59.1	-48.5	0.0	46.4	0.0	0.0	-35.8
1685	621831.01	4831736.01	95.52	0	D	A	57.2	-46.9	0.0	38.2	0.0	0.0	-28.0
1790	621835.68	4831731.59	95.53	0	D	A	57.2	-47.0	0.0	37.2	0.0	0.0	-27.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
61809	621870.01	4831698.82	95.52	0	D	A	57.2	-47.1	0.0	38.2	0.0	0.0	-28.0
61845	621884.42	4831683.06	95.53	0	D	A	57.2	-47.1	0.0	52.3	0.0	0.0	-42.2
61956	621897.87	4831668.35	94.10	0	D	A	59.1	-48.9	0.0	40.3	0.0	0.0	-30.1
62246	621889.79	4831677.19	95.53	0	D	A	57.2	-47.6	0.0	47.9	0.0	0.0	-38.2
62446	621823.91	4831742.74	95.52	0	D	A	57.2	-47.8	0.0	37.9	0.0	0.0	-28.4
62536	621883.84	4831683.70	94.10	0	D	A	59.1	-49.6	0.0	50.2	0.0	0.0	-40.7
62563	621893.36	4831673.28	95.53	0	D	A	57.2	-47.9	0.0	41.7	0.0	0.0	-32.4
62855	621974.62	4831593.31	93.53	0	D	A	57.2	-48.2	0.0	1.5	0.0	0.0	7.5
63019	621963.46	4831604.03	95.69	0	D	A	36.2	-44.3	0.0	5.9	0.0	0.0	-14.0
63020	621954.23	4831612.89	96.12	0	D	A	36.2	-32.5	0.0	34.1	0.0	0.0	-30.4
63021	621938.02	4831628.45	96.87	0	D	A	36.2	-33.4	0.0	34.1	0.0	0.0	-31.2
63075	621915.64	4831650.01	95.52	0	D	A	57.2	-48.5	0.0	44.3	0.0	0.0	-35.6
63079	621890.37	4831676.55	95.53	0	D	A	57.2	-48.5	0.0	47.9	0.0	0.0	-39.2
63526	621897.87	4831668.35	95.53	0	D	A	57.2	-48.9	0.0	42.6	0.0	0.0	-34.3
64114	621883.84	4831683.70	95.53	0	D	A	57.2	-49.6	0.0	52.1	0.0	0.0	-44.5
64777	621992.74	4831575.92	95.16	0	D	A	36.2	-32.2	0.0	1.8	0.0	0.0	2.3
65055	621915.29	4831650.31	94.10	0	D	A	59.1	-53.3	0.0	42.3	0.0	0.0	-36.4
65666	621983.03	4831585.24	92.10	0	D	A	59.1	-54.5	0.0	6.6	0.0	0.0	-1.9
65770	621864.52	4831704.24	94.10	0	D	A	59.1	-54.6	0.0	37.2	0.0	0.0	-32.7
65858	621915.29	4831650.31	95.53	0	D	A	57.2	-53.3	0.0	44.2	0.0	0.0	-40.3
66177	621983.03	4831585.24	93.53	0	D	A	57.2	-54.5	0.0	1.4	0.0	0.0	1.3
66183	621850.43	4831717.60	94.10	0	D	A	59.1	-56.3	0.0	10.2	0.0	0.0	-7.3
66305	621864.52	4831704.24	95.53	0	D	A	57.2	-54.6	0.0	37.3	0.0	0.0	-34.7
66324	621879.98	4831687.91	97.66	0	D	A	36.2	-37.2	0.0	54.7	0.0	0.0	-55.7
66328	621874.95	4831693.42	97.66	0	D	A	36.2	-41.5	0.0	35.7	0.0	0.0	-41.0
66485	621923.63	4831642.36	97.43	0	D	A	36.2	-38.6	0.0	28.2	0.0	0.0	-30.5
66489	621919.63	4831646.36	97.55	0	D	A	36.2	-40.2	0.0	45.3	0.0	0.0	-49.2
66642	621972.96	4831594.90	95.66	0	D	A	36.2	-40.1	0.0	2.0	0.0	0.0	-5.9
66643	621969.58	4831598.15	95.66	0	D	A	36.2	-38.7	0.0	13.1	0.0	0.0	-15.6
66927	621850.43	4831717.60	95.53	0	D	A	57.2	-56.3	0.0	11.9	0.0	0.0	-11.0
67642	621977.30	4831590.74	95.66	0	D	A	36.2	-37.6	0.0	1.9	0.0	0.0	-3.3
67824	621839.74	4831727.73	97.66	0	D	A	36.2	-38.3	0.0	30.8	0.0	0.0	-32.9
67849	621974.39	4831593.53	92.10	0	D	A	59.1	-59.3	0.0	5.6	0.0	0.0	-5.7
67893	621928.24	4831637.84	97.29	0	D	A	36.2	-38.8	0.0	35.1	0.0	0.0	-37.6
68126	621974.39	4831593.53	93.53	0	D	A	57.2	-59.3	0.0	5.5	0.0	0.0	-7.5
68227	621909.57	4831655.55	97.66	0	D	A	36.2	-40.8	0.0	42.7	0.0	0.0	-47.3
68271	621871.98	4831696.66	97.66	0	D	A	36.2	-41.0	0.0	36.1	0.0	0.0	-40.9
68296	621966.49	4831601.11	95.66	0	D	A	36.2	-41.3	0.0	11.1	0.0	0.0	-16.2
68329	621887.05	4831680.18	97.66	0	D	A	36.2	-41.5	0.0	43.5	0.0	0.0	-48.7
68343	621826.09	4831740.67	97.66	0	D	A	36.2	-41.6	0.0	29.8	0.0	0.0	-35.1
68347	621982.02	4831586.20	95.66	0	D	A	36.2	-41.7	0.0	2.0	0.0	0.0	-7.4
68353	621905.49	4831660.01	97.66	0	D	A	36.2	-41.7	0.0	42.3	0.0	0.0	-47.7
68355	621899.30	4831666.78	97.66	0	D	A	36.2	-41.7	0.0	41.1	0.0	0.0	-46.5
68362	621892.62	4831674.09	97.66	0	D	A	36.2	-46.1	0.0	38.8	0.0	0.0	-48.7
68368	621891.40	4831675.42	97.66	0	D	A	36.2	-43.8	0.0	45.4	0.0	0.0	-52.9
68588	621911.93	4831653.19	94.10	0	D	A	59.1	-62.4	0.0	40.7	0.0	0.0	-44.0
68593	621862.99	4831705.70	97.66	0	D	A	36.2	-41.8	0.0	33.6	0.0	0.0	-39.2
68617	621858.29	4831710.15	97.66	0	D	A	36.2	-46.4	0.0	32.5	0.0	0.0	-42.6
68622	621856.84	4831711.52	97.66	0	D	A	36.2	-43.9	0.0	32.3	0.0	0.0	-40.0
68631	621853.46	4831714.72	97.66	0	D	A	36.2	-43.0	0.0	37.2	0.0	0.0	-43.9
68634	621852.02	4831716.09	97.66	0	D	A	36.2	-49.2	0.0	11.6	0.0	0.0	-24.6
68639	621849.06	4831718.90	97.66	0	D	A	36.2	-42.5	0.0	11.6	0.0	0.0	-17.9
68641	621847.61	4831720.28	97.66	0	D	A	36.2	-52.5	0.0	11.7	0.0	0.0	-28.0
68655	621844.96	4831722.78	97.66	0	D	A	36.2	-42.7	0.0	7.7	0.0	0.0	-14.2
68657	621843.50	4831724.17	97.66	0	D	A	36.2	-51.3	0.0	31.3	0.0	0.0	-46.4
68671	621867.18	4831701.72	97.66	0	D	A	36.2	-42.2	0.0	34.5	0.0	0.0	-40.4
68695	621896.58	4831669.76	97.66	0	D	A	36.2	-42.3	0.0	42.7	0.0	0.0	-48.7
68746	621913.00	4831652.28	97.66	0	D	A	36.2	-42.5	0.0	44.0	0.0	0.0	-50.3
68750	621903.35	4831662.36	97.66	0	D	A	36.2	-42.5	0.0	41.6	0.0	0.0	-47.8
68752	621916.95	4831648.89	97.63	0	D	A	36.2	-42.5	0.0	45.2	0.0	0.0	-51.5
68886	621829.17	4831737.75	97.66	0	D	A	36.2	-42.8	0.0	34.4	0.0	0.0	-40.9
68957	621894.59	4831671.93	97.66	0	D	A	36.2	-42.9	0.0	40.5	0.0	0.0	-47.2
68969	621832.79	4831734.32	97.66	0	D	A	36.2	-42.9	0.0	34.3	0.0	0.0	-41.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
59022	621983.78	4831584.51	95.66	0	D	A	36.2	-43.0	0.0	1.9	0.0	0.0	-8.6
59174	621980.41	4831587.75	95.66	0	D	A	36.2	-43.3	0.0	1.8	0.0	0.0	-8.9
59176	621964.70	4831602.84	95.66	0	D	A	36.2	-43.4	0.0	11.1	0.0	0.0	-18.2
59254	621911.93	4831653.19	95.53	0	D	A	57.2	-62.4	0.0	42.6	0.0	0.0	-47.8
59259	621907.74	4831657.56	97.66	0	D	A	36.2	-46.0	0.0	44.3	0.0	0.0	-54.1
59265	621906.99	4831658.38	97.66	0	D	A	36.2	-47.3	0.0	41.3	0.0	0.0	-52.3
59711	621822.58	4831744.00	97.66	0	D	A	36.2	-44.6	0.0	33.7	0.0	0.0	-42.1
70043	621860.82	4831707.75	97.66	0	D	A	36.2	-45.0	0.0	33.0	0.0	0.0	-41.8
70092	621901.83	4831664.02	97.66	0	D	A	36.2	-45.1	0.0	41.4	0.0	0.0	-50.3
70104	621914.63	4831650.88	97.66	0	D	A	36.2	-45.2	0.0	44.7	0.0	0.0	-53.6
70130	621820.91	4831745.59	97.66	0	D	A	36.2	-45.3	0.0	33.5	0.0	0.0	-42.5
70136	621859.46	4831709.04	97.66	0	D	A	36.2	-45.4	0.0	32.7	0.0	0.0	-41.8
70168	621888.93	4831678.13	97.66	0	D	A	36.2	-45.4	0.0	39.3	0.0	0.0	-48.4
70178	621865.23	4831703.57	97.66	0	D	A	36.2	-45.4	0.0	34.2	0.0	0.0	-43.4
70191	621855.27	4831713.01	97.66	0	D	A	36.2	-45.5	0.0	32.2	0.0	0.0	-41.4
70225	621869.05	4831699.86	97.66	0	D	A	36.2	-45.6	0.0	34.6	0.0	0.0	-44.0
70288	621851.12	4831716.95	97.66	0	D	A	36.2	-45.7	0.0	11.6	0.0	0.0	-21.0
70352	621846.86	4831720.98	97.66	0	D	A	36.2	-45.9	0.0	11.8	0.0	0.0	-21.4
70481	621911.45	4831653.60	97.66	0	D	A	36.2	-46.1	0.0	43.2	0.0	0.0	-53.0
70505	621885.27	4831682.12	97.66	0	D	A	36.2	-46.3	0.0	42.9	0.0	0.0	-53.0
70509	621884.81	4831682.63	97.66	0	D	A	36.2	-59.7	0.0	52.1	0.0	0.0	-75.5
70519	621819.51	4831746.91	97.66	0	D	A	36.2	-46.2	0.0	33.3	0.0	0.0	-43.2
70642	621834.62	4831732.59	97.66	0	D	A	36.2	-46.4	0.0	25.7	0.0	0.0	-35.9
70869	621900.90	4831665.04	97.66	0	D	A	36.2	-46.5	0.0	40.7	0.0	0.0	-50.9
71390	621831.01	4831736.01	97.66	0	D	A	36.2	-46.9	0.0	34.5	0.0	0.0	-45.1
71415	621835.68	4831731.59	97.66	0	D	A	36.2	-47.0	0.0	25.7	0.0	0.0	-36.5
71501	621870.01	4831698.82	97.66	0	D	A	36.2	-47.1	0.0	34.9	0.0	0.0	-45.7
71529	621884.42	4831683.06	97.66	0	D	A	36.2	-47.1	0.0	52.1	0.0	0.0	-62.9
71858	621889.79	4831677.19	97.66	0	D	A	36.2	-47.6	0.0	44.5	0.0	0.0	-55.8
71912	621823.91	4831742.74	97.66	0	D	A	36.2	-47.8	0.0	34.1	0.0	0.0	-45.6
71990	621893.36	4831673.28	97.66	0	D	A	36.2	-47.9	0.0	39.3	0.0	0.0	-50.9
72173	621974.62	4831593.31	95.66	0	D	A	36.2	-48.2	0.0	1.8	0.0	0.0	-13.7
72268	621915.64	4831650.01	97.66	0	D	A	36.2	-48.5	0.0	45.3	0.0	0.0	-57.6
72294	621890.37	4831676.55	97.66	0	D	A	36.2	-48.5	0.0	44.7	0.0	0.0	-57.0
72398	621897.87	4831668.35	97.66	0	D	A	36.2	-48.9	0.0	41.6	0.0	0.0	-54.3
72641	621883.84	4831683.70	97.66	0	D	A	36.2	-49.6	0.0	52.0	0.0	0.0	-65.4
74131	621915.29	4831650.31	97.66	0	D	A	36.2	-53.3	0.0	45.1	0.0	0.0	-62.2
74405	621983.03	4831585.24	95.66	0	D	A	36.2	-54.5	0.0	1.9	0.0	0.0	-20.1
74411	621864.52	4831704.24	97.66	0	D	A	36.2	-54.6	0.0	34.0	0.0	0.0	-52.4
74807	621850.43	4831717.60	97.66	0	D	A	36.2	-56.3	0.0	11.6	0.0	0.0	-31.6
75368	621974.39	4831593.53	95.66	0	D	A	36.2	-59.3	0.0	2.0	0.0	0.0	-25.1
75668	621911.93	4831653.19	97.66	0	D	A	36.2	-62.4	0.0	43.5	0.0	0.0	-69.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
45729	621878.72	4831347.97	87.96	0	D	A	61.1	-32.4	0.0	29.1	0.0	0.0	-0.4
45891	621858.06	4831344.05	88.10	0	D	A	61.1	-33.0	0.0	33.1	0.0	0.0	-4.9
45957	621861.51	4831344.70	88.10	0	D	A	61.1	-33.2	0.0	33.1	0.0	0.0	-5.2
45988	621868.91	4831346.11	88.10	0	D	A	61.1	-33.3	0.0	33.2	0.0	0.0	-5.4
46011	621872.17	4831346.73	88.10	0	D	A	61.1	-33.4	0.0	32.9	0.0	0.0	-5.1
46100	621854.80	4831343.43	88.10	0	D	A	61.1	-33.7	0.0	33.0	0.0	0.0	-5.6
46112	621874.33	4831347.14	88.10	0	D	A	61.1	-38.1	0.0	32.9	0.0	0.0	-9.9
46113	621875.78	4831347.41	88.10	0	D	A	61.1	-35.9	0.0	6.6	0.0	0.0	18.7
46878	621878.72	4831347.97	89.39	0	D	A	59.0	-32.4	0.0	30.4	0.0	0.0	-3.8
47044	621858.06	4831344.05	89.52	0	D	A	59.0	-33.0	0.0	33.7	0.0	0.0	-7.6
47082	621861.51	4831344.70	89.53	0	D	A	59.0	-33.2	0.0	33.6	0.0	0.0	-7.8
47103	621868.91	4831346.11	89.53	0	D	A	59.0	-33.3	0.0	33.6	0.0	0.0	-7.9
47118	621872.17	4831346.73	89.53	0	D	A	59.0	-33.4	0.0	35.1	0.0	0.0	-9.5
47364	621854.80	4831343.43	89.53	0	D	A	59.0	-33.7	0.0	33.9	0.0	0.0	-8.6
47915	621874.33	4831347.14	89.53	0	D	A	59.0	-38.1	0.0	35.0	0.0	0.0	-14.1
47917	621875.78	4831347.41	89.53	0	D	A	59.0	-35.9	0.0	2.4	0.0	0.0	20.7
47944	621864.05	4831345.18	88.10	0	D	A	61.1	-36.1	0.0	33.1	0.0	0.0	-8.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
8082	621866.49	4831345.65	88.10	0	D	A	61.1	-36.5	0.0	33.2	0.0	0.0	-8.6
8682	621864.05	4831345.18	89.53	0	D	A	59.0	-36.1	0.0	33.5	0.0	0.0	-10.6
9051	621866.49	4831345.65	89.53	0	D	A	59.0	-36.5	0.0	33.5	0.0	0.0	-11.0
9450	621865.31	4831345.42	88.10	0	D	A	61.1	-39.5	0.0	33.2	0.0	0.0	-11.5
0873	621865.31	4831345.42	89.53	0	D	A	59.0	-39.5	0.0	33.5	0.0	0.0	-14.0
6170	621878.72	4831347.97	91.52	0	D	A	32.3	-32.4	0.0	27.2	0.0	0.0	-27.3
6455	621858.06	4831344.05	91.66	0	D	A	32.3	-33.0	0.0	29.6	0.0	0.0	-30.2
6545	621861.51	4831344.70	91.66	0	D	A	32.3	-33.2	0.0	29.7	0.0	0.0	-30.7
6651	621868.91	4831346.11	91.66	0	D	A	32.3	-33.3	0.0	30.2	0.0	0.0	-31.2
6667	621872.17	4831346.73	91.66	0	D	A	32.3	-33.4	0.0	28.9	0.0	0.0	-30.0
6720	621854.80	4831343.43	91.66	0	D	A	32.3	-33.7	0.0	29.4	0.0	0.0	-30.9
6762	621874.33	4831347.14	91.66	0	D	A	32.3	-38.1	0.0	28.8	0.0	0.0	-34.7
6763	621875.78	4831347.41	91.66	0	D	A	32.3	-35.9	0.0	0.6	0.0	0.0	-4.2
7970	621864.05	4831345.18	91.66	0	D	A	32.3	-36.1	0.0	29.9	0.0	0.0	-33.7
8039	621866.49	4831345.65	91.66	0	D	A	32.3	-36.5	0.0	30.1	0.0	0.0	-34.3
8753	621865.31	4831345.42	91.66	0	D	A	32.3	-39.5	0.0	30.0	0.0	0.0	-37.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
6227	622065.74	4830509.77	79.60	0	D	A	58.2	-45.9	0.0	31.9	0.0	0.0	-19.6
6292	622068.58	4830517.69	79.63	0	D	A	58.2	-38.0	0.0	80.1	0.0	0.0	-60.0
6390	622071.30	4830525.27	79.67	0	D	A	58.2	-47.3	0.0	38.3	0.0	0.0	-27.3
6478	622072.06	4830527.40	79.68	0	D	A	58.2	-45.0	0.0	38.3	0.0	0.0	-25.2
6527	622076.10	4830538.66	79.74	0	D	A	58.2	-36.1	0.0	33.4	0.0	0.0	-11.4
6618	622080.56	4830551.08	79.80	0	D	A	58.2	-42.0	0.0	32.6	0.0	0.0	-16.4
6726	622083.72	4830559.90	79.84	0	D	A	58.2	-37.9	0.0	30.3	0.0	0.0	-9.9
6802	622086.49	4830567.63	79.88	0	D	A	58.2	-44.4	0.0	26.8	0.0	0.0	-13.0
7429	622065.74	4830509.77	81.02	0	D	A	56.3	-45.9	0.0	33.4	0.0	0.0	-23.0
7521	622068.58	4830517.69	81.06	0	D	A	56.3	-38.0	0.0	81.3	0.0	0.0	-63.0
7617	622071.30	4830525.27	81.10	0	D	A	56.3	-47.3	0.0	39.6	0.0	0.0	-30.6
7682	622072.06	4830527.40	81.11	0	D	A	56.3	-45.0	0.0	39.6	0.0	0.0	-28.3
7725	622076.10	4830538.66	81.16	0	D	A	56.3	-36.1	0.0	35.0	0.0	0.0	-14.9
7786	622080.56	4830551.08	81.22	0	D	A	56.3	-42.0	0.0	33.8	0.0	0.0	-19.6
7855	622083.72	4830559.90	81.26	0	D	A	56.3	-37.9	0.0	32.1	0.0	0.0	-13.7
7906	622086.49	4830567.63	81.30	0	D	A	56.3	-44.4	0.0	29.1	0.0	0.0	-17.2
8832	622055.30	4830480.65	79.47	0	D	A	58.2	-41.2	0.0	24.5	0.0	0.0	-7.5
8904	622059.38	4830492.03	79.53	0	D	A	58.2	-37.8	0.0	31.4	0.0	0.0	-10.9
8975	622062.88	4830501.79	79.58	0	D	A	58.2	-43.5	0.0	31.5	0.0	0.0	-16.8
9893	622055.30	4830480.65	80.90	0	D	A	56.3	-41.2	0.0	25.7	0.0	0.0	-10.6
9997	622059.38	4830492.03	80.95	0	D	A	56.3	-37.8	0.0	33.3	0.0	0.0	-14.8
0068	622062.88	4830501.79	81.00	0	D	A	56.3	-43.5	0.0	33.4	0.0	0.0	-20.6
7313	622064.71	4830506.90	79.59	0	D	A	58.2	-44.1	0.0	72.5	0.0	0.0	-58.4
9925	622064.71	4830506.90	81.02	0	D	A	56.3	-44.1	0.0	70.4	0.0	0.0	-58.3
2354	622063.85	4830504.49	79.59	0	D	A	58.2	-48.2	0.0	13.9	0.0	0.0	-3.9
4007	622063.85	4830504.49	81.02	0	D	A	56.3	-48.2	0.0	15.0	0.0	0.0	-7.0
7010	622065.74	4830509.77	83.16	0	D	A	32.3	-45.9	0.0	27.5	0.0	0.0	-41.1
7112	622068.58	4830517.69	83.19	0	D	A	32.3	-38.0	0.0	73.4	0.0	0.0	-79.2
7185	622071.30	4830525.27	83.23	0	D	A	32.3	-47.3	0.0	26.9	0.0	0.0	-41.9
7296	622072.06	4830527.40	83.24	0	D	A	32.3	-45.0	0.0	31.6	0.0	0.0	-44.4
7361	622076.10	4830538.66	83.30	0	D	A	32.3	-36.1	0.0	32.1	0.0	0.0	-35.9
7432	622080.56	4830551.08	83.36	0	D	A	32.3	-42.0	0.0	26.6	0.0	0.0	-36.4
7523	622083.72	4830559.90	83.40	0	D	A	32.3	-37.9	0.0	28.8	0.0	0.0	-34.4
7621	622086.49	4830567.63	83.44	0	D	A	32.3	-44.4	0.0	27.3	0.0	0.0	-39.4
8447	622055.30	4830480.65	83.03	0	D	A	32.3	-41.2	0.0	24.3	0.0	0.0	-33.2
8519	622059.38	4830492.03	83.09	0	D	A	32.3	-37.8	0.0	33.3	0.0	0.0	-38.8
8583	622062.88	4830501.79	83.14	0	D	A	32.3	-43.5	0.0	33.4	0.0	0.0	-44.6
3335	622064.71	4830506.90	83.15	0	D	A	32.3	-44.1	0.0	67.5	0.0	0.0	-79.3
4481	622063.85	4830504.49	83.15	0	D	A	32.3	-48.2	0.0	15.5	0.0	0.0	-31.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
46906	621788.05	4831780.42	94.76	0	D	A	60.5	-45.0	0.0	38.0	0.0	0.0	-22.6
46915	621795.39	4831782.37	94.78	0	D	A	60.5	-38.1	0.0	38.1	0.0	0.0	-15.7
46919	621804.56	4831784.81	94.80	0	D	A	60.5	-41.1	0.0	31.8	0.0	0.0	-12.4
46922	621812.40	4831786.89	94.83	0	D	A	60.5	-39.2	0.0	31.0	0.0	0.0	-9.8
47982	621788.05	4831780.42	96.18	0	D	A	58.5	-45.0	0.0	38.3	0.0	0.0	-24.8
47988	621795.39	4831782.37	96.20	0	D	A	58.5	-38.1	0.0	39.4	0.0	0.0	-18.9
47991	621804.56	4831784.81	96.23	0	D	A	58.5	-41.1	0.0	32.9	0.0	0.0	-15.5
47995	621812.40	4831786.89	96.25	0	D	A	58.5	-39.2	0.0	28.2	0.0	0.0	-8.8
56066	621788.05	4831780.42	98.32	0	D	A	34.5	-45.0	0.0	31.0	0.0	0.0	-41.5
56074	621795.39	4831782.37	98.34	0	D	A	34.5	-38.1	0.0	30.9	0.0	0.0	-34.5
56076	621804.56	4831784.81	98.36	0	D	A	34.5	-41.1	0.0	25.2	0.0	0.0	-31.7
56079	621812.40	4831786.89	98.39	0	D	A	34.5	-39.2	0.0	25.1	0.0	0.0	-29.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
46961	622109.13	4830628.46	80.95	0	D	A	58.2	-35.4	0.0	26.7	0.0	0.0	-3.9
46970	622116.64	4830648.63	80.85	0	D	A	58.2	-34.4	0.0	18.7	0.0	0.0	5.1
48068	622109.13	4830628.46	82.38	0	D	A	56.3	-35.4	0.0	27.9	0.0	0.0	-7.1
48076	622116.64	4830648.63	82.28	0	D	A	56.3	-34.4	0.0	19.9	0.0	0.0	2.0
50513	622090.81	4830579.26	79.98	0	D	A	58.2	-39.8	0.0	22.4	0.0	0.0	-4.0
50606	622092.88	4830584.84	80.07	0	D	A	58.2	-43.2	0.0	34.6	0.0	0.0	-19.6
51771	622090.81	4830579.26	81.40	0	D	A	56.3	-39.8	0.0	23.4	0.0	0.0	-6.9
51878	622092.88	4830584.84	81.50	0	D	A	56.3	-43.2	0.0	35.5	0.0	0.0	-22.5
52068	622101.22	4830607.21	80.26	0	D	A	58.2	-41.1	0.0	36.0	0.0	0.0	-18.9
52116	622102.47	4830610.59	80.47	0	D	A	58.2	-46.5	0.0	23.2	0.0	0.0	-11.4
52887	622088.12	4830572.06	79.90	0	D	A	58.2	-40.9	0.0	21.6	0.0	0.0	-4.3
53347	622099.30	4830602.08	80.10	0	D	A	58.2	-41.4	0.0	35.9	0.0	0.0	-19.1
53576	622103.07	4830612.18	80.57	0	D	A	58.2	-46.0	0.0	25.8	0.0	0.0	-13.6
53612	622103.93	4830614.49	80.71	0	D	A	58.2	-43.5	0.0	25.7	0.0	0.0	-11.1
53865	622101.22	4830607.21	81.69	0	D	A	56.3	-41.1	0.0	38.8	0.0	0.0	-23.6
53930	622102.47	4830610.59	81.90	0	D	A	56.3	-46.5	0.0	23.7	0.0	0.0	-13.9
55224	622088.12	4830572.06	81.32	0	D	A	56.3	-40.9	0.0	22.3	0.0	0.0	-6.9
55945	622099.30	4830602.08	81.53	0	D	A	56.3	-41.4	0.0	39.0	0.0	0.0	-24.1
56302	622103.07	4830612.18	81.99	0	D	A	56.3	-46.0	0.0	26.7	0.0	0.0	-16.5
56341	622103.93	4830614.49	82.14	0	D	A	56.3	-43.5	0.0	26.7	0.0	0.0	-13.9
56645	622104.98	4830617.31	80.88	0	D	A	58.2	-45.9	0.0	25.7	0.0	0.0	-13.4
56697	622105.50	4830618.72	80.96	0	D	A	58.2	-47.7	0.0	26.7	0.0	0.0	-16.1
57087	622095.49	4830591.84	80.10	0	D	A	58.2	-44.0	0.0	35.5	0.0	0.0	-21.3
58403	622097.00	4830595.90	80.10	0	D	A	58.2	-44.6	0.0	35.6	0.0	0.0	-22.1
58496	622121.10	4830660.61	80.79	0	D	A	58.2	-44.8	0.0	18.8	0.0	0.0	-5.4
58557	622097.94	4830598.43	80.10	0	D	A	58.2	-44.8	0.0	35.7	0.0	0.0	-22.3
59328	622104.98	4830617.31	82.31	0	D	A	56.3	-45.9	0.0	26.6	0.0	0.0	-16.2
59392	622105.50	4830618.72	82.39	0	D	A	56.3	-47.7	0.0	27.8	0.0	0.0	-19.2
59721	622095.49	4830591.84	81.53	0	D	A	56.3	-44.0	0.0	39.4	0.0	0.0	-27.1
60588	622097.00	4830595.90	81.53	0	D	A	56.3	-44.6	0.0	39.4	0.0	0.0	-27.8
60764	622121.10	4830660.61	82.21	0	D	A	56.3	-44.8	0.0	20.0	0.0	0.0	-8.5
60862	622097.94	4830598.43	81.53	0	D	A	56.3	-44.8	0.0	39.8	0.0	0.0	-28.4
61015	622094.69	4830589.68	80.10	0	D	A	58.2	-46.8	0.0	32.6	0.0	0.0	-21.2
61127	622096.29	4830593.97	80.10	0	D	A	58.2	-46.9	0.0	35.6	0.0	0.0	-24.2
62663	622094.22	4830588.43	80.10	0	D	A	58.2	-48.5	0.0	32.5	0.0	0.0	-22.8
62776	622094.69	4830589.68	81.53	0	D	A	56.3	-46.8	0.0	37.1	0.0	0.0	-27.7
62847	622096.29	4830593.97	81.53	0	D	A	56.3	-46.9	0.0	39.4	0.0	0.0	-30.0
63917	622093.66	4830586.92	80.10	0	D	A	58.2	-50.0	0.0	36.3	0.0	0.0	-28.0
64225	622094.22	4830588.43	81.53	0	D	A	56.3	-48.5	0.0	36.8	0.0	0.0	-29.1
64424	622093.90	4830587.58	80.10	0	D	A	58.2	-50.7	0.0	31.8	0.0	0.0	-24.3
64743	622104.57	4830616.21	80.82	0	D	A	58.2	-51.2	0.0	25.7	0.0	0.0	-18.7
64992	622093.66	4830586.92	81.52	0	D	A	56.3	-50.0	0.0	38.9	0.0	0.0	-32.6
65352	622093.90	4830587.58	81.53	0	D	A	56.3	-50.7	0.0	34.5	0.0	0.0	-28.9
65551	622104.57	4830616.21	82.24	0	D	A	56.3	-51.2	0.0	26.7	0.0	0.0	-21.7
65932	622089.32	4830575.26	79.91	0	D	A	58.2	-53.9	0.0	21.9	0.0	0.0	-17.6
66544	622097.48	4830597.19	80.10	0	D	A	58.2	-55.7	0.0	35.7	0.0	0.0	-33.2
66619	622089.32	4830575.26	81.34	0	D	A	56.3	-53.9	0.0	22.8	0.0	0.0	-20.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
57750	622097.48	4830597.19	81.53	0	D	A	56.3	-55.7	0.0	39.6	0.0	0.0	-39.0
57774	622109.13	4830628.46	84.51	0	D	A	32.3	-35.4	0.0	25.1	0.0	0.0	-28.3
57799	622116.64	4830648.63	84.41	0	D	A	32.3	-34.4	0.0	16.7	0.0	0.0	-18.8
58857	622094.03	4830587.91	80.10	0	D	A	58.2	-62.0	0.0	32.4	0.0	0.0	-36.3
59678	622094.03	4830587.91	81.53	0	D	A	56.3	-62.0	0.0	36.4	0.0	0.0	-42.2
59792	622090.81	4830579.26	83.54	0	D	A	32.3	-39.8	0.0	23.9	0.0	0.0	-31.4
59884	622092.88	4830584.84	83.63	0	D	A	32.3	-43.2	0.0	34.6	0.0	0.0	-45.5
70756	622101.22	4830607.21	83.82	0	D	A	32.3	-41.1	0.0	40.5	0.0	0.0	-49.3
70828	622102.47	4830610.59	84.03	0	D	A	32.3	-46.5	0.0	20.6	0.0	0.0	-34.8
71810	622088.12	4830572.06	83.46	0	D	A	32.3	-40.9	0.0	22.0	0.0	0.0	-30.6
71983	622099.30	4830602.08	83.66	0	D	A	32.3	-41.4	0.0	39.7	0.0	0.0	-48.8
72102	622103.07	4830612.18	84.13	0	D	A	32.3	-46.0	0.0	23.9	0.0	0.0	-37.6
72148	622103.93	4830614.49	84.27	0	D	A	32.3	-43.5	0.0	23.8	0.0	0.0	-35.1
72972	622104.98	4830617.31	84.44	0	D	A	32.3	-45.9	0.0	23.7	0.0	0.0	-37.4
73018	622105.50	4830618.72	84.52	0	D	A	32.3	-47.7	0.0	24.9	0.0	0.0	-40.3
73227	622095.49	4830591.84	83.66	0	D	A	32.3	-44.0	0.0	38.7	0.0	0.0	-50.4
73531	622097.00	4830595.90	83.66	0	D	A	32.3	-44.6	0.0	38.8	0.0	0.0	-51.2
73547	622121.10	4830660.61	84.35	0	D	A	32.3	-44.8	0.0	16.8	0.0	0.0	-29.3
73623	622097.94	4830598.43	83.66	0	D	A	32.3	-44.8	0.0	38.4	0.0	0.0	-50.9
74183	622094.69	4830589.68	83.66	0	D	A	32.3	-46.8	0.0	37.4	0.0	0.0	-51.9
74216	622096.29	4830593.97	83.66	0	D	A	32.3	-46.9	0.0	38.8	0.0	0.0	-53.4
74552	622094.22	4830588.43	83.66	0	D	A	32.3	-48.5	0.0	38.1	0.0	0.0	-54.3
74924	622093.66	4830586.92	83.66	0	D	A	32.3	-50.0	0.0	41.9	0.0	0.0	-59.7
75123	622093.90	4830587.58	83.66	0	D	A	32.3	-50.7	0.0	36.3	0.0	0.0	-54.8
75217	622104.57	4830616.21	84.38	0	D	A	32.3	-51.2	0.0	23.8	0.0	0.0	-42.8
75475	622089.32	4830575.26	83.47	0	D	A	32.3	-53.9	0.0	22.0	0.0	0.0	-43.6
75665	622097.48	4830597.19	83.66	0	D	A	32.3	-55.7	0.0	38.6	0.0	0.0	-62.1
75814	622094.03	4830587.91	83.66	0	D	A	32.3	-62.0	0.0	39.0	0.0	0.0	-68.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
47191	622050.85	4830469.06	78.05	0	D	A	68.2	-49.0	0.0	43.4	0.0	0.0	-24.1
47270	622051.86	4830471.62	78.84	0	D	A	68.2	-43.7	0.0	37.9	0.0	0.0	-13.3
48325	622053.31	4830475.30	79.45	0	D	A	68.2	-44.5	0.0	35.1	0.0	0.0	-11.3
48544	622050.85	4830469.06	79.48	0	D	A	65.9	-49.0	0.0	36.2	0.0	0.0	-19.4
48607	622051.86	4830471.62	80.26	0	D	A	65.9	-43.7	0.0	36.3	0.0	0.0	-14.2
49665	622053.31	4830475.30	80.87	0	D	A	65.9	-44.5	0.0	36.2	0.0	0.0	-14.8
59454	622050.85	4830469.06	81.61	0	D	A	37.3	-49.0	0.0	33.3	0.0	0.0	-45.0
59531	622051.86	4830471.62	82.40	0	D	A	37.3	-43.7	0.0	33.1	0.0	0.0	-39.5
70431	622053.31	4830475.30	83.01	0	D	A	37.3	-44.5	0.0	33.1	0.0	0.0	-40.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
47297	622202.38	4831356.31	84.10	0	D	A	55.1	-29.6	0.0	63.1	0.0	0.0	-37.6
48377	622202.38	4831356.31	85.53	0	D	A	53.0	-29.6	0.0	64.9	0.0	0.0	-41.4
51304	622183.66	4831374.85	84.10	0	D	A	55.1	-36.1	0.0	61.2	0.0	0.0	-42.1
51415	622223.30	4831335.59	84.10	0	D	A	55.1	-41.2	0.0	29.5	0.0	0.0	-15.6
51416	622220.86	4831338.01	84.10	0	D	A	55.1	-37.9	0.0	29.4	0.0	0.0	-12.2
52821	622178.86	4831379.60	84.10	0	D	A	55.1	-37.8	0.0	61.1	0.0	0.0	-43.8
53113	622183.66	4831374.85	85.53	0	D	A	53.0	-36.1	0.0	65.5	0.0	0.0	-48.5
53290	622223.30	4831335.59	85.53	0	D	A	53.0	-41.2	0.0	29.8	0.0	0.0	-17.9
53296	622220.86	4831338.01	85.53	0	D	A	53.0	-37.9	0.0	29.7	0.0	0.0	-14.6
53300	622173.81	4831384.59	84.10	0	D	A	55.1	-38.3	0.0	29.7	0.0	0.0	-12.9
53427	622217.72	4831341.12	84.10	0	D	A	55.1	-38.4	0.0	29.6	0.0	0.0	-12.8
53436	622190.05	4831368.52	84.10	0	D	A	55.1	-38.4	0.0	59.6	0.0	0.0	-42.8
54025	622187.31	4831371.23	84.10	0	D	A	55.1	-38.9	0.0	61.8	0.0	0.0	-45.5
55473	622178.86	4831379.60	85.53	0	D	A	53.0	-37.8	0.0	62.4	0.0	0.0	-47.2
55706	622228.51	4831335.70	84.10	0	D	A	55.1	-40.0	0.0	29.4	0.0	0.0	-14.2
56126	622173.81	4831384.59	85.53	0	D	A	53.0	-38.3	0.0	32.2	0.0	0.0	-17.5
56400	622217.72	4831341.12	85.53	0	D	A	53.0	-38.4	0.0	29.9	0.0	0.0	-15.2
56448	622190.05	4831368.52	85.53	0	D	A	53.0	-38.4	0.0	60.0	0.0	0.0	-45.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
56979	622187.31	4831371.23	85.53	0	D	A	53.0	-38.9	0.0	61.2	0.0	0.0	-47.0
58686	622226.10	4831335.22	84.10	0	D	A	55.1	-41.9	0.0	29.4	0.0	0.0	-16.2
58713	622228.51	4831335.70	85.53	0	D	A	53.0	-40.0	0.0	30.1	0.0	0.0	-17.0
58891	622214.37	4831344.44	84.10	0	D	A	55.1	-42.1	0.0	29.8	0.0	0.0	-16.7
59067	622215.62	4831343.20	84.10	0	D	A	55.1	-42.2	0.0	29.8	0.0	0.0	-16.8
60044	622171.13	4831387.25	84.10	0	D	A	55.1	-42.9	0.0	29.8	0.0	0.0	-17.5
60662	622175.67	4831382.76	84.10	0	D	A	55.1	-43.5	0.0	29.7	0.0	0.0	-18.0
61073	622180.86	4831377.62	84.10	0	D	A	55.1	-43.8	0.0	61.2	0.0	0.0	-49.8
61205	622226.10	4831335.22	85.53	0	D	A	53.0	-41.9	0.0	27.7	0.0	0.0	-16.6
61207	622176.86	4831381.57	84.10	0	D	A	55.1	-43.9	0.0	29.7	0.0	0.0	-18.4
61238	622172.00	4831386.39	84.10	0	D	A	55.1	-43.9	0.0	29.7	0.0	0.0	-18.5
61402	622214.37	4831344.44	85.53	0	D	A	53.0	-42.1	0.0	33.6	0.0	0.0	-22.6
61445	622215.62	4831343.20	85.53	0	D	A	53.0	-42.2	0.0	33.6	0.0	0.0	-22.7
61529	622224.63	4831334.92	84.10	0	D	A	55.1	-44.3	0.0	29.4	0.0	0.0	-18.6
62111	622171.13	4831387.25	85.52	0	D	A	53.0	-42.9	0.0	34.1	0.0	0.0	-23.9
62678	622175.67	4831382.76	85.53	0	D	A	53.0	-43.5	0.0	32.0	0.0	0.0	-22.4
62917	622180.86	4831377.62	85.53	0	D	A	53.0	-43.8	0.0	64.7	0.0	0.0	-55.4
63008	622176.86	4831381.57	85.53	0	D	A	53.0	-43.9	0.0	30.9	0.0	0.0	-21.7
63010	622172.00	4831386.39	85.52	0	D	A	53.0	-43.9	0.0	32.1	0.0	0.0	-22.9
63401	622224.63	4831334.92	85.53	0	D	A	53.0	-44.3	0.0	29.8	0.0	0.0	-21.1
63678	622213.52	4831345.28	84.10	0	D	A	55.1	-46.7	0.0	38.2	0.0	0.0	-29.8
64102	622176.28	4831382.15	84.10	0	D	A	55.1	-47.1	0.0	29.7	0.0	0.0	-21.7
64877	622213.52	4831345.28	85.53	0	D	A	53.0	-46.7	0.0	33.6	0.0	0.0	-27.2
65111	622176.28	4831382.15	85.53	0	D	A	53.0	-47.1	0.0	31.3	0.0	0.0	-25.3
66911	622188.60	4831369.95	84.10	0	D	A	55.1	-53.7	0.0	59.7	0.0	0.0	-58.2
67981	622188.60	4831369.95	85.53	0	D	A	53.0	-53.7	0.0	60.1	0.0	0.0	-60.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
47909	622084.84	4831391.78	84.10	0	D	A	61.1	-42.5	0.0	11.5	0.0	0.0	7.1
47910	622087.22	4831392.33	84.10	0	D	A	61.1	-37.0	0.0	32.1	0.0	0.0	-8.0
48007	622077.02	4831389.96	84.10	0	D	A	61.1	-36.4	0.0	15.5	0.0	0.0	9.3
48054	622114.96	4831399.72	84.10	0	D	A	61.1	-36.5	0.0	31.3	0.0	0.0	-6.7
48167	622134.04	4831413.33	84.10	0	D	A	61.1	-37.0	0.0	52.9	0.0	0.0	-28.8
48240	622081.66	4831391.04	84.10	0	D	A	61.1	-37.3	0.0	15.5	0.0	0.0	8.3
48330	622101.17	4831395.58	84.10	0	D	A	61.1	-37.4	0.0	31.8	0.0	0.0	-8.1
48608	622106.68	4831396.87	84.10	0	D	A	61.1	-37.9	0.0	31.6	0.0	0.0	-8.3
48612	622084.84	4831391.78	85.53	0	D	A	59.0	-42.5	0.0	11.8	0.0	0.0	4.7
48614	622087.22	4831392.33	85.53	0	D	A	59.0	-37.0	0.0	36.1	0.0	0.0	-14.1
48679	622111.11	4831398.17	84.10	0	D	A	61.1	-38.1	0.0	31.5	0.0	0.0	-8.4
48722	622118.84	4831401.28	84.10	0	D	A	61.1	-38.2	0.0	31.2	0.0	0.0	-8.3
48996	622077.02	4831389.96	85.53	0	D	A	59.0	-36.4	0.0	16.7	0.0	0.0	5.9
49010	622093.11	4831393.70	84.10	0	D	A	61.1	-38.4	0.0	30.3	0.0	0.0	-7.6
49015	622114.96	4831399.72	85.53	0	D	A	59.0	-36.5	0.0	32.3	0.0	0.0	-9.9
49017	622090.41	4831393.07	84.10	0	D	A	61.1	-38.5	0.0	31.9	0.0	0.0	-9.3
49057	622097.28	4831394.67	84.10	0	D	A	61.1	-38.6	0.0	31.8	0.0	0.0	-9.3
49110	622128.12	4831407.62	84.10	0	D	A	61.1	-38.8	0.0	52.7	0.0	0.0	-30.4
49121	622123.77	4831404.40	84.10	0	D	A	61.1	-38.8	0.0	63.9	0.0	0.0	-41.6
49159	622134.04	4831413.33	85.53	0	D	A	59.0	-37.0	0.0	57.1	0.0	0.0	-35.0
49338	622081.66	4831391.04	85.53	0	D	A	59.0	-37.3	0.0	16.9	0.0	0.0	4.8
49418	622101.17	4831395.58	85.53	0	D	A	59.0	-37.4	0.0	32.9	0.0	0.0	-11.4
49472	622121.44	4831402.67	84.10	0	D	A	61.1	-39.6	0.0	61.0	0.0	0.0	-39.5
49582	622072.50	4831388.92	84.10	0	D	A	61.1	-39.7	0.0	15.6	0.0	0.0	5.9
49698	622106.68	4831396.87	85.53	0	D	A	59.0	-37.9	0.0	31.9	0.0	0.0	-10.8
49779	622103.99	4831396.24	84.10	0	D	A	61.1	-40.0	0.0	31.7	0.0	0.0	-10.6
49808	622111.11	4831398.17	85.53	0	D	A	59.0	-38.1	0.0	32.8	0.0	0.0	-11.9
50076	622125.92	4831405.99	84.10	0	D	A	61.1	-40.2	0.0	63.8	0.0	0.0	-42.8
50078	622118.84	4831401.28	85.53	0	D	A	59.0	-38.2	0.0	32.8	0.0	0.0	-12.0
50132	622093.11	4831393.70	85.53	0	D	A	59.0	-38.4	0.0	34.3	0.0	0.0	-13.7
50146	622090.41	4831393.07	85.53	0	D	A	59.0	-38.5	0.0	37.0	0.0	0.0	-16.5
50166	622136.62	4831415.97	84.10	0	D	A	61.1	-40.6	0.0	53.1	0.0	0.0	-32.6
50177	622097.28	4831394.67	85.53	0	D	A	59.0	-38.6	0.0	34.0	0.0	0.0	-13.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
50205	622128.12	4831407.62	85.53	0	D	A	59.0	-38.8	0.0	58.9	0.0	0.0	-38.7
50212	622123.77	4831404.40	85.53	0	D	A	59.0	-38.8	0.0	66.4	0.0	0.0	-46.2
50627	622138.63	4831418.02	84.10	0	D	A	61.1	-41.2	0.0	53.5	0.0	0.0	-33.6
50682	622095.21	4831394.19	84.10	0	D	A	61.1	-41.3	0.0	31.9	0.0	0.0	-12.1
50711	622074.06	4831389.28	84.10	0	D	A	61.1	-41.3	0.0	15.5	0.0	0.0	4.3
50767	622130.02	4831409.20	84.10	0	D	A	61.1	-41.4	0.0	52.7	0.0	0.0	-33.0
50913	622121.44	4831402.67	85.53	0	D	A	59.0	-39.6	0.0	67.7	0.0	0.0	-48.3
51017	622072.50	4831388.92	85.53	0	D	A	59.0	-39.7	0.0	16.9	0.0	0.0	2.4
51223	622103.99	4831396.24	85.53	0	D	A	59.0	-40.0	0.0	36.8	0.0	0.0	-17.8
51367	622125.92	4831405.99	85.53	0	D	A	59.0	-40.2	0.0	66.3	0.0	0.0	-47.5
51452	622108.95	4831397.40	84.10	0	D	A	61.1	-42.5	0.0	31.5	0.0	0.0	-12.8
51541	622083.82	4831391.54	84.10	0	D	A	61.1	-42.5	0.0	15.5	0.0	0.0	3.1
51546	622136.62	4831415.97	85.53	0	D	A	59.0	-40.6	0.0	56.4	0.0	0.0	-38.0
51577	622079.52	4831390.54	84.10	0	D	A	61.1	-42.7	0.0	15.5	0.0	0.0	2.9
51704	622131.82	4831411.05	84.10	0	D	A	61.1	-43.0	0.0	52.7	0.0	0.0	-34.5
52251	622138.63	4831418.02	85.53	0	D	A	59.0	-41.2	0.0	55.9	0.0	0.0	-38.1
52287	622095.21	4831394.19	85.53	0	D	A	59.0	-41.3	0.0	34.5	0.0	0.0	-16.8
52349	622074.06	4831389.28	85.53	0	D	A	59.0	-41.3	0.0	16.8	0.0	0.0	0.9
52430	622130.02	4831409.20	85.53	0	D	A	59.0	-41.4	0.0	58.6	0.0	0.0	-41.0
52634	622131.01	4831410.21	84.10	0	D	A	61.1	-43.7	0.0	52.6	0.0	0.0	-35.2
53287	622099.00	4831395.08	84.10	0	D	A	61.1	-44.3	0.0	31.8	0.0	0.0	-15.0
53418	622108.95	4831397.40	85.53	0	D	A	59.0	-42.5	0.0	33.2	0.0	0.0	-16.6
53464	622083.82	4831391.54	85.53	0	D	A	59.0	-42.5	0.0	16.7	0.0	0.0	-0.3
53683	622079.52	4831390.54	85.53	0	D	A	59.0	-42.7	0.0	16.9	0.0	0.0	-0.6
54029	622131.82	4831411.05	85.53	0	D	A	59.0	-43.0	0.0	57.7	0.0	0.0	-41.6
54930	622137.68	4831417.05	84.10	0	D	A	61.1	-45.5	0.0	53.3	0.0	0.0	-37.7
55068	622131.01	4831410.21	85.53	0	D	A	59.0	-43.7	0.0	58.1	0.0	0.0	-42.7
56090	622099.00	4831395.08	85.52	0	D	A	59.0	-44.3	0.0	33.0	0.0	0.0	-18.3
58121	622137.68	4831417.05	85.53	0	D	A	59.0	-45.5	0.0	56.2	0.0	0.0	-42.7
58302	622074.85	4831389.46	84.10	0	D	A	61.1	-47.6	0.0	15.5	0.0	0.0	-2.0
60767	622074.85	4831389.46	85.53	0	D	A	59.0	-47.6	0.0	16.8	0.0	0.0	-5.3
64172	622122.50	4831403.45	84.10	0	D	A	61.1	-53.3	0.0	63.8	0.0	0.0	-56.0
65137	622122.50	4831403.45	85.53	0	D	A	59.0	-53.3	0.0	66.5	0.0	0.0	-60.7
67933	622084.84	4831391.78	87.66	0	D	A	32.3	-42.5	0.0	9.1	0.0	0.0	-19.4
67935	622087.22	4831392.33	87.66	0	D	A	32.3	-37.0	0.0	31.5	0.0	0.0	-36.2
68004	622077.02	4831389.96	87.66	0	D	A	32.3	-36.4	0.0	13.8	0.0	0.0	-17.9
68031	622114.96	4831399.72	87.66	0	D	A	32.3	-36.5	0.0	31.5	0.0	0.0	-35.7
68086	622134.04	4831413.33	87.66	0	D	A	32.3	-37.0	0.0	56.8	0.0	0.0	-61.5
68124	622081.66	4831391.04	87.66	0	D	A	32.3	-37.3	0.0	13.6	0.0	0.0	-18.7
68157	622101.17	4831395.58	87.66	0	D	A	32.3	-37.4	0.0	31.2	0.0	0.0	-36.3
68263	622106.68	4831396.87	87.66	0	D	A	32.3	-37.9	0.0	30.0	0.0	0.0	-35.6
68291	622111.11	4831398.17	87.66	0	D	A	32.3	-38.1	0.0	31.8	0.0	0.0	-37.7
68295	622118.84	4831401.28	87.66	0	D	A	32.3	-38.2	0.0	32.0	0.0	0.0	-38.0
68332	622093.11	4831393.70	87.66	0	D	A	32.3	-38.4	0.0	30.3	0.0	0.0	-36.4
68335	622090.41	4831393.07	87.66	0	D	A	32.3	-38.5	0.0	31.1	0.0	0.0	-37.3
68345	622097.28	4831394.67	87.66	0	D	A	32.3	-38.6	0.0	30.0	0.0	0.0	-36.4
68598	622128.12	4831407.62	87.66	0	D	A	32.3	-38.8	0.0	58.9	0.0	0.0	-65.4
68612	622123.77	4831404.40	87.66	0	D	A	32.3	-38.8	0.0	65.1	0.0	0.0	-71.6
68865	622121.44	4831402.67	87.66	0	D	A	32.3	-39.6	0.0	70.4	0.0	0.0	-77.8
68874	622072.50	4831388.92	87.66	0	D	A	32.3	-39.7	0.0	13.8	0.0	0.0	-21.2
69032	622103.99	4831396.24	87.66	0	D	A	32.3	-40.0	0.0	30.2	0.0	0.0	-37.9
69173	622125.92	4831405.99	87.66	0	D	A	32.3	-40.2	0.0	65.1	0.0	0.0	-73.0
69268	622136.62	4831415.97	87.66	0	D	A	32.3	-40.6	0.0	56.2	0.0	0.0	-64.5
69575	622138.63	4831418.02	87.66	0	D	A	32.3	-41.2	0.0	55.6	0.0	0.0	-64.6
69588	622095.21	4831394.19	87.66	0	D	A	32.3	-41.3	0.0	30.2	0.0	0.0	-39.2
69593	622074.06	4831389.28	87.66	0	D	A	32.3	-41.3	0.0	13.9	0.0	0.0	-22.9
69694	622130.02	4831409.20	87.66	0	D	A	32.3	-41.4	0.0	58.2	0.0	0.0	-67.4
70192	622108.95	4831397.40	87.66	0	D	A	32.3	-42.5	0.0	29.8	0.0	0.0	-40.0
70224	622083.82	4831391.54	87.66	0	D	A	32.3	-42.5	0.0	13.7	0.0	0.0	-23.9
70296	622079.52	4831390.54	87.66	0	D	A	32.3	-42.7	0.0	13.7	0.0	0.0	-24.0
70465	622131.82	4831411.05	87.66	0	D	A	32.3	-43.0	0.0	57.4	0.0	0.0	-68.1
71129	622131.01	4831410.21	87.66	0	D	A	32.3	-43.7	0.0	57.7	0.0	0.0	-69.1
71811	622099.00	4831395.08	87.66	0	D	A	32.3	-44.3	0.0	30.2	0.0	0.0	-42.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
72320	622137.68	4831417.05	87.66	0	D	A	32.3	-45.5	0.0	56.0	0.0	0.0	-69.3
73341	622074.85	4831389.46	87.66	0	D	A	32.3	-47.6	0.0	13.9	0.0	0.0	-29.2
74840	622122.50	4831403.45	87.66	0	D	A	32.3	-53.3	0.0	65.1	0.0	0.0	-86.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
47952	622133.25	4831424.93	84.43	0	D	A	58.6	-33.8	0.0	29.8	0.0	0.0	-5.0
47957	622129.12	4831429.13	84.71	0	D	A	58.6	-45.5	0.0	30.0	0.0	0.0	-16.9
48695	622133.25	4831424.93	85.86	0	D	A	56.5	-33.8	0.0	33.4	0.0	0.0	-10.7
48700	622129.12	4831429.13	86.13	0	D	A	56.5	-45.5	0.0	33.7	0.0	0.0	-22.6
52206	622138.49	4831419.59	84.10	0	D	A	58.6	-40.4	0.0	61.2	0.0	0.0	-43.0
54123	622138.49	4831419.59	85.53	0	D	A	56.5	-40.4	0.0	63.5	0.0	0.0	-47.4
58709	622137.38	4831420.72	84.14	0	D	A	58.6	-45.4	0.0	29.6	0.0	0.0	-16.4
61274	622137.38	4831420.72	85.56	0	D	A	56.5	-45.4	0.0	32.5	0.0	0.0	-21.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
48122	622450.82	4830951.19	78.10	0	D	A	58.2	-34.6	0.0	37.3	0.0	0.0	-13.7
48123	622456.98	4830963.44	78.10	0	D	A	58.2	-46.8	0.0	43.5	0.0	0.0	-32.1
48124	622458.29	4830966.04	78.10	0	D	A	58.2	-42.4	0.0	16.1	0.0	0.0	-0.3
49033	622450.82	4830951.19	79.53	0	D	A	56.3	-34.6	0.0	43.8	0.0	0.0	-22.1
49034	622456.98	4830963.44	79.53	0	D	A	56.3	-46.8	0.0	51.0	0.0	0.0	-41.5
49035	622458.29	4830966.04	79.53	0	D	A	56.3	-42.4	0.0	17.9	0.0	0.0	-4.1
49590	622425.91	4830906.40	78.10	0	D	A	58.2	-36.7	0.0	41.1	0.0	0.0	-19.6
50872	622468.13	4830987.26	78.10	0	D	A	58.2	-38.5	0.0	12.4	0.0	0.0	7.3
50900	622425.91	4830906.40	79.53	0	D	A	56.3	-36.7	0.0	44.9	0.0	0.0	-25.4
51443	622462.85	4830975.78	78.10	0	D	A	58.2	-44.6	0.0	12.6	0.0	0.0	1.1
51444	622464.65	4830979.69	78.10	0	D	A	58.2	-41.0	0.0	12.8	0.0	0.0	4.4
52143	622418.37	4830894.58	78.10	0	D	A	58.2	-45.5	0.0	47.7	0.0	0.0	-35.0
52152	622419.26	4830895.97	78.10	0	D	A	58.2	-47.6	0.0	54.9	0.0	0.0	-44.3
52157	622420.66	4830898.17	78.10	0	D	A	58.2	-42.6	0.0	41.0	0.0	0.0	-25.4
52290	622441.70	4830933.45	78.10	0	D	A	58.2	-40.3	0.0	40.8	0.0	0.0	-22.9
52352	622468.13	4830987.26	79.53	0	D	A	56.3	-38.5	0.0	8.2	0.0	0.0	9.5
52549	622475.37	4831002.43	78.10	0	D	A	58.2	-40.5	0.0	16.9	0.0	0.0	0.8
53229	622462.85	4830975.78	79.53	0	D	A	56.3	-44.6	0.0	13.4	0.0	0.0	-1.7
53230	622464.65	4830979.69	79.53	0	D	A	56.3	-41.0	0.0	8.6	0.0	0.0	6.7
53955	622418.37	4830894.58	79.53	0	D	A	56.3	-45.5	0.0	54.2	0.0	0.0	-43.5
53962	622419.26	4830895.97	79.53	0	D	A	56.3	-47.6	0.0	60.2	0.0	0.0	-51.5
53963	622420.66	4830898.17	79.53	0	D	A	56.3	-42.6	0.0	45.1	0.0	0.0	-31.4
54200	622441.70	4830933.45	79.53	0	D	A	56.3	-40.3	0.0	47.5	0.0	0.0	-31.5
54567	622432.63	4830917.43	78.10	0	D	A	58.2	-42.3	0.0	43.7	0.0	0.0	-27.8
54616	622475.37	4831002.43	79.53	0	D	A	56.3	-40.5	0.0	12.6	0.0	0.0	3.1
56738	622417.01	4830892.44	78.10	0	D	A	58.2	-43.7	0.0	43.7	0.0	0.0	-29.2
56973	622460.44	4830970.53	78.10	0	D	A	58.2	-43.9	0.0	13.3	0.0	0.0	1.0
57163	622461.69	4830973.25	78.10	0	D	A	58.2	-44.0	0.0	13.0	0.0	0.0	1.1
57344	622432.63	4830917.43	79.53	0	D	A	56.3	-42.3	0.0	47.9	0.0	0.0	-33.9
57479	622437.58	4830926.17	78.10	0	D	A	58.2	-44.3	0.0	15.9	0.0	0.0	-2.0
57480	622438.26	4830927.37	78.10	0	D	A	58.2	-60.5	0.0	43.4	0.0	0.0	-45.8
58404	622471.64	4830994.90	78.10	0	D	A	58.2	-44.6	0.0	13.5	0.0	0.0	0.0
58462	622435.36	4830922.25	78.10	0	D	A	58.2	-44.7	0.0	15.9	0.0	0.0	-2.5
58957	622430.65	4830913.93	78.10	0	D	A	58.2	-45.1	0.0	40.6	0.0	0.0	-27.5
58989	622477.55	4831006.39	78.10	0	D	A	58.2	-45.2	0.0	13.0	0.0	0.0	-0.0
59116	622434.22	4830920.24	78.10	0	D	A	58.2	-45.3	0.0	16.0	0.0	0.0	-3.0
59449	622417.01	4830892.44	79.53	0	D	A	56.3	-43.7	0.0	49.5	0.0	0.0	-37.0
59557	622460.44	4830970.53	79.52	0	D	A	56.3	-43.9	0.0	14.4	0.0	0.0	-2.0
59559	622439.37	4830929.32	78.10	0	D	A	58.2	-45.7	0.0	37.1	0.0	0.0	-24.7
59576	622472.60	4830996.98	78.10	0	D	A	58.2	-45.8	0.0	6.6	0.0	0.0	5.9
59783	622461.69	4830973.25	79.53	0	D	A	56.3	-44.0	0.0	14.1	0.0	0.0	-1.8
60042	622443.83	4830937.29	78.10	0	D	A	58.2	-46.0	0.0	37.3	0.0	0.0	-25.0
60104	622437.58	4830926.17	79.53	0	D	A	56.3	-44.3	0.0	17.5	0.0	0.0	-5.5
60106	622438.26	4830927.37	79.53	0	D	A	56.3	-60.5	0.0	51.2	0.0	0.0	-55.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
50301	622470.73	4830992.91	78.10	0	D	A	58.2	-46.3	0.0	13.8	0.0	0.0	-1.9
50381	622473.38	4830998.68	78.10	0	D	A	58.2	-46.4	0.0	6.5	0.0	0.0	5.3
50440	622444.62	4830938.87	78.10	0	D	A	58.2	-46.4	0.0	37.2	0.0	0.0	-25.5
50589	622471.64	4830994.90	79.53	0	D	A	56.3	-44.6	0.0	11.3	0.0	0.0	0.3
50751	622435.36	4830922.25	79.53	0	D	A	56.3	-44.7	0.0	17.5	0.0	0.0	-6.0
51273	622430.65	4830913.93	79.53	0	D	A	56.3	-45.1	0.0	44.3	0.0	0.0	-33.2
51284	622477.55	4831006.39	79.53	0	D	A	56.3	-45.2	0.0	11.7	0.0	0.0	-0.6
51341	622434.22	4830920.24	79.53	0	D	A	56.3	-45.3	0.0	17.6	0.0	0.0	-6.6
51687	622459.53	4830968.55	78.10	0	D	A	58.2	-47.5	0.0	15.0	0.0	0.0	-4.3
51792	622439.37	4830929.32	79.53	0	D	A	56.3	-45.7	0.0	43.5	0.0	0.0	-33.0
51797	622472.60	4830996.98	79.53	0	D	A	56.3	-45.8	0.0	4.8	0.0	0.0	5.7
51971	622438.58	4830927.94	78.10	0	D	A	58.2	-47.8	0.0	43.6	0.0	0.0	-33.1
52027	622443.83	4830937.29	79.53	0	D	A	56.3	-46.0	0.0	43.5	0.0	0.0	-33.2
52225	622436.63	4830924.49	78.10	0	D	A	58.2	-48.1	0.0	15.9	0.0	0.0	-5.8
52242	622470.73	4830992.91	79.53	0	D	A	56.3	-46.3	0.0	11.7	0.0	0.0	-1.7
52355	622473.38	4830998.68	79.53	0	D	A	56.3	-46.4	0.0	4.8	0.0	0.0	5.1
52375	622444.62	4830938.87	79.53	0	D	A	56.3	-46.4	0.0	43.7	0.0	0.0	-33.9
53402	622459.53	4830968.55	79.52	0	D	A	56.3	-47.5	0.0	16.8	0.0	0.0	-8.0
53621	622438.58	4830927.94	79.52	0	D	A	56.3	-47.8	0.0	51.1	0.0	0.0	-42.6
53665	622436.16	4830923.66	78.10	0	D	A	58.2	-49.7	0.0	15.9	0.0	0.0	-7.4
53694	622431.39	4830915.23	78.10	0	D	A	58.2	-49.8	0.0	40.4	0.0	0.0	-31.9
53800	622436.63	4830924.49	79.53	0	D	A	56.3	-48.1	0.0	17.5	0.0	0.0	-9.3
54796	622436.16	4830923.66	79.53	0	D	A	56.3	-49.7	0.0	17.5	0.0	0.0	-10.9
54814	622431.39	4830915.23	79.53	0	D	A	56.3	-49.8	0.0	44.1	0.0	0.0	-37.6
55837	622439.92	4830930.31	78.10	0	D	A	58.2	-53.7	0.0	40.5	0.0	0.0	-36.0
56461	622439.92	4830930.31	79.53	0	D	A	56.3	-53.7	0.0	46.8	0.0	0.0	-44.2
58094	622450.82	4830951.19	81.66	0	D	A	32.3	-34.6	0.0	36.7	0.0	0.0	-38.9
58096	622456.98	4830963.44	81.66	0	D	A	32.3	-46.8	0.0	42.5	0.0	0.0	-57.0
58098	622458.29	4830966.04	81.66	0	D	A	32.3	-42.4	0.0	19.8	0.0	0.0	-29.9
59168	622425.91	4830906.40	81.66	0	D	A	32.3	-36.7	0.0	49.2	0.0	0.0	-53.6
70010	622468.13	4830987.26	81.66	0	D	A	32.3	-38.5	0.0	8.1	0.0	0.0	-14.3
70435	622462.85	4830975.78	81.66	0	D	A	32.3	-44.6	0.0	11.5	0.0	0.0	-23.8
70437	622464.65	4830979.69	81.66	0	D	A	32.3	-41.0	0.0	8.2	0.0	0.0	-16.9
70854	622418.37	4830894.58	81.66	0	D	A	32.3	-45.5	0.0	46.9	0.0	0.0	-60.1
70860	622419.26	4830895.97	81.66	0	D	A	32.3	-47.6	0.0	56.4	0.0	0.0	-71.7
70863	622420.66	4830898.17	81.66	0	D	A	32.3	-42.6	0.0	44.9	0.0	0.0	-55.2
71196	622441.70	4830933.45	81.66	0	D	A	32.3	-40.3	0.0	39.9	0.0	0.0	-47.9
71495	622475.37	4831002.43	81.66	0	D	A	32.3	-40.5	0.0	12.7	0.0	0.0	-21.0
72379	622432.63	4830917.43	81.66	0	D	A	32.3	-42.3	0.0	49.5	0.0	0.0	-59.6
73087	622417.01	4830892.44	81.66	0	D	A	32.3	-43.7	0.0	43.6	0.0	0.0	-55.0
73141	622460.44	4830970.53	81.66	0	D	A	32.3	-43.9	0.0	12.7	0.0	0.0	-24.3
73264	622461.69	4830973.25	81.66	0	D	A	32.3	-44.0	0.0	12.3	0.0	0.0	-24.1
73354	622437.58	4830926.17	81.66	0	D	A	32.3	-44.3	0.0	19.5	0.0	0.0	-31.5
73355	622438.26	4830927.37	81.66	0	D	A	32.3	-60.5	0.0	42.5	0.0	0.0	-70.7
73532	622471.64	4830994.90	81.66	0	D	A	32.3	-44.6	0.0	10.9	0.0	0.0	-23.3
73540	622435.36	4830922.25	81.66	0	D	A	32.3	-44.7	0.0	19.5	0.0	0.0	-31.9
73745	622430.65	4830913.93	81.66	0	D	A	32.3	-45.1	0.0	48.5	0.0	0.0	-61.3
73746	622477.55	4831006.39	81.66	0	D	A	32.3	-45.2	0.0	8.2	0.0	0.0	-21.1
73758	622434.22	4830920.24	81.66	0	D	A	32.3	-45.3	0.0	19.5	0.0	0.0	-32.5
73875	622439.37	4830929.32	81.66	0	D	A	32.3	-45.7	0.0	36.5	0.0	0.0	-50.0
73884	622472.60	4830996.98	81.66	0	D	A	32.3	-45.8	0.0	3.3	0.0	0.0	-16.8
73951	622443.83	4830937.29	81.66	0	D	A	32.3	-46.0	0.0	36.6	0.0	0.0	-50.3
73971	622470.73	4830992.91	81.66	0	D	A	32.3	-46.3	0.0	11.0	0.0	0.0	-25.0
73979	622473.38	4830998.68	81.66	0	D	A	32.3	-46.4	0.0	3.4	0.0	0.0	-17.4
73997	622444.62	4830938.87	81.66	0	D	A	32.3	-46.4	0.0	36.6	0.0	0.0	-50.7
74351	622459.53	4830968.55	81.66	0	D	A	32.3	-47.5	0.0	17.3	0.0	0.0	-32.5
74395	622438.58	4830927.94	81.66	0	D	A	32.3	-47.8	0.0	42.6	0.0	0.0	-58.1
74410	622436.63	4830924.49	81.66	0	D	A	32.3	-48.1	0.0	19.5	0.0	0.0	-35.3
74801	622436.16	4830923.66	81.66	0	D	A	32.3	-49.7	0.0	19.5	0.0	0.0	-36.9
74811	622431.39	4830915.23	81.66	0	D	A	32.3	-49.8	0.0	47.9	0.0	0.0	-65.4
75433	622439.92	4830930.31	81.66	0	D	A	32.3	-53.7	0.0	39.6	0.0	0.0	-61.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
8211	622376.49	4831200.05	84.10	0	D	A	56.7	-37.4	0.0	53.0	0.0	0.0	-33.6
8212	622365.66	4831206.34	84.10	0	D	A	56.7	-34.7	0.0	22.4	0.0	0.0	-0.4
9281	622376.49	4831200.05	85.53	0	D	A	54.6	-37.4	0.0	57.8	0.0	0.0	-40.6
9283	622365.66	4831206.34	85.53	0	D	A	54.6	-34.7	0.0	25.5	0.0	0.0	-5.5
9705	622441.84	4831163.86	81.49	0	D	A	56.7	-35.5	0.0	55.4	0.0	0.0	-34.2
9712	622433.81	4831167.74	81.93	0	D	A	56.7	-58.0	0.0	63.9	0.0	0.0	-65.3
0217	622402.68	4831185.25	83.69	0	D	A	56.7	-38.0	0.0	54.0	0.0	0.0	-35.3
0219	622397.34	4831188.25	84.00	0	D	A	56.7	-41.6	0.0	54.5	0.0	0.0	-39.4
0745	622520.86	4831125.86	80.10	0	D	A	56.7	-37.4	0.0	57.5	0.0	0.0	-38.3
0761	622513.36	4831129.33	80.10	0	D	A	56.7	-46.7	0.0	61.3	0.0	0.0	-51.3
0974	622417.05	4831177.17	82.80	0	D	A	56.7	-43.7	0.0	61.9	0.0	0.0	-48.9
0975	622412.76	4831179.58	83.08	0	D	A	56.7	-38.8	0.0	53.1	0.0	0.0	-35.2
0977	622409.11	4831181.63	83.33	0	D	A	56.7	-47.6	0.0	54.2	0.0	0.0	-45.1
1114	622441.84	4831163.86	82.91	0	D	A	54.6	-35.5	0.0	57.5	0.0	0.0	-38.4
1116	622433.81	4831167.74	83.36	0	D	A	54.6	-58.0	0.0	65.4	0.0	0.0	-68.8
1668	622402.68	4831185.25	85.11	0	D	A	54.6	-38.0	0.0	56.9	0.0	0.0	-40.3
1671	622397.34	4831188.25	85.43	0	D	A	54.6	-41.6	0.0	58.5	0.0	0.0	-45.5
2173	622453.92	4831158.02	80.77	0	D	A	56.7	-38.6	0.0	55.5	0.0	0.0	-37.3
2248	622383.33	4831196.13	84.10	0	D	A	56.7	-38.7	0.0	53.8	0.0	0.0	-35.8
2398	622520.86	4831125.86	81.53	0	D	A	54.6	-37.4	0.0	62.5	0.0	0.0	-45.3
2404	622513.36	4831129.33	81.52	0	D	A	54.6	-46.7	0.0	64.2	0.0	0.0	-56.3
2614	622417.05	4831177.17	84.22	0	D	A	54.6	-43.7	0.0	63.1	0.0	0.0	-52.2
2615	622412.76	4831179.58	84.51	0	D	A	54.6	-38.8	0.0	54.8	0.0	0.0	-39.0
2616	622409.11	4831181.63	84.75	0	D	A	54.6	-47.6	0.0	56.4	0.0	0.0	-49.4
3061	622423.72	4831173.41	82.34	0	D	A	56.7	-39.6	0.0	61.6	0.0	0.0	-44.4
3378	622469.17	4831150.66	80.10	0	D	A	56.7	-39.9	0.0	63.7	0.0	0.0	-46.9
3399	622461.24	4831154.49	80.30	0	D	A	56.7	-39.9	0.0	55.6	0.0	0.0	-38.8
4012	622493.81	4831138.76	80.10	0	D	A	56.7	-40.4	0.0	61.8	0.0	0.0	-45.5
4081	622453.92	4831158.02	82.20	0	D	A	54.6	-38.6	0.0	57.2	0.0	0.0	-41.2
4258	622383.33	4831196.13	85.53	0	D	A	54.6	-38.7	0.0	58.2	0.0	0.0	-42.3
4803	622534.49	4831119.56	80.10	0	D	A	56.7	-41.0	0.0	60.7	0.0	0.0	-45.0
5739	622423.72	4831173.41	83.76	0	D	A	54.6	-39.6	0.0	63.3	0.0	0.0	-48.2
6172	622469.17	4831150.66	81.52	0	D	A	54.6	-39.9	0.0	67.9	0.0	0.0	-53.2
6186	622461.24	4831154.49	81.72	0	D	A	54.6	-39.9	0.0	57.7	0.0	0.0	-43.0
6605	622476.37	4831147.18	80.10	0	D	A	56.7	-42.2	0.0	63.3	0.0	0.0	-48.8
6778	622389.73	4831192.53	84.10	0	D	A	56.7	-42.3	0.0	54.4	0.0	0.0	-40.0
6969	622493.81	4831138.76	81.53	0	D	A	54.6	-40.4	0.0	65.3	0.0	0.0	-51.1
7169	622420.11	4831175.44	82.62	0	D	A	56.7	-45.1	0.0	62.1	0.0	0.0	-50.4
7170	622418.72	4831176.23	82.70	0	D	A	56.7	-46.1	0.0	61.7	0.0	0.0	-51.1
7195	622432.62	4831168.41	82.00	0	D	A	56.7	-43.6	0.0	63.5	0.0	0.0	-50.4
7201	622431.16	4831169.23	82.08	0	D	A	56.7	-49.4	0.0	60.0	0.0	0.0	-52.7
7801	622506.32	4831132.71	80.10	0	D	A	56.7	-42.9	0.0	61.5	0.0	0.0	-47.7
7923	622480.22	4831145.32	80.10	0	D	A	56.7	-42.9	0.0	63.1	0.0	0.0	-49.4
8013	622534.49	4831119.56	81.53	0	D	A	54.6	-41.0	0.0	68.2	0.0	0.0	-54.6
8137	622529.49	4831121.87	80.10	0	D	A	56.7	-43.0	0.0	57.3	0.0	0.0	-43.7
8430	622387.36	4831193.87	84.10	0	D	A	56.7	-43.2	0.0	53.7	0.0	0.0	-40.2
8442	622407.55	4831182.51	83.41	0	D	A	56.7	-43.2	0.0	54.0	0.0	0.0	-40.5
8514	622499.85	4831135.84	80.10	0	D	A	56.7	-43.3	0.0	61.2	0.0	0.0	-47.8
8806	622502.99	4831134.32	80.10	0	D	A	56.7	-43.6	0.0	61.3	0.0	0.0	-48.2
9499	622476.37	4831147.18	81.52	0	D	A	54.6	-42.2	0.0	68.0	0.0	0.0	-55.6
9580	622489.51	4831140.83	80.10	0	D	A	56.7	-44.3	0.0	61.9	0.0	0.0	-49.4
9611	622389.73	4831192.53	85.52	0	D	A	54.6	-42.3	0.0	57.6	0.0	0.0	-45.3
0056	622420.11	4831175.44	84.05	0	D	A	54.6	-45.1	0.0	63.3	0.0	0.0	-53.8
0060	622418.72	4831176.23	84.12	0	D	A	54.6	-46.1	0.0	62.9	0.0	0.0	-54.4
0112	622432.62	4831168.41	83.43	0	D	A	54.6	-43.6	0.0	65.3	0.0	0.0	-54.3
0115	622431.16	4831169.23	83.51	0	D	A	54.6	-49.4	0.0	61.4	0.0	0.0	-56.2
0316	622427.39	4831171.35	82.10	0	D	A	56.7	-44.8	0.0	63.0	0.0	0.0	-51.1
0391	622506.32	4831132.71	81.53	0	D	A	54.6	-42.9	0.0	64.6	0.0	0.0	-52.9
0448	622485.75	4831142.65	80.10	0	D	A	56.7	-44.9	0.0	62.3	0.0	0.0	-50.5
0454	622480.22	4831145.32	81.53	0	D	A	54.6	-42.9	0.0	67.4	0.0	0.0	-55.7
0596	622394.28	4831189.97	84.10	0	D	A	56.7	-45.0	0.0	55.0	0.0	0.0	-43.3
0617	622529.49	4831121.87	81.53	0	D	A	54.6	-43.0	0.0	62.5	0.0	0.0	-50.9
0864	622387.36	4831193.87	85.53	0	D	A	54.6	-43.2	0.0	57.8	0.0	0.0	-46.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"														
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)
60901	622407.55	4831182.51	84.84	0	D	A	54.6	-43.2	0.0	56.4	0.0	0.0	-45.0
60945	622499.85	4831135.84	81.53	0	D	A	54.6	-43.3	0.0	64.6	0.0	0.0	-53.3
61065	622392.93	4831190.73	84.10	0	D	A	56.7	-45.6	0.0	54.4	0.0	0.0	-43.3
61067	622392.26	4831191.11	84.10	0	D	A	56.7	-57.7	0.0	54.1	0.0	0.0	-55.1
61317	622502.99	4831134.32	81.53	0	D	A	54.6	-43.6	0.0	64.4	0.0	0.0	-53.4
61559	622391.64	4831191.46	84.10	0	D	A	56.7	-45.9	0.0	54.1	0.0	0.0	-43.3
61854	622483.90	4831143.54	80.10	0	D	A	56.7	-46.2	0.0	62.1	0.0	0.0	-51.6
61963	622510.51	4831130.69	80.10	0	D	A	56.7	-46.3	0.0	61.1	0.0	0.0	-50.6
61988	622489.51	4831140.83	81.53	0	D	A	54.6	-44.3	0.0	65.7	0.0	0.0	-55.4
62065	622429.40	4831170.22	82.10	0	D	A	56.7	-46.4	0.0	63.1	0.0	0.0	-52.7
62183	622487.54	4831141.78	80.10	0	D	A	56.7	-46.6	0.0	62.1	0.0	0.0	-52.0
62435	622427.39	4831171.35	83.53	0	D	A	54.6	-44.8	0.0	65.0	0.0	0.0	-55.2
62499	622485.75	4831142.65	81.53	0	D	A	54.6	-44.9	0.0	66.0	0.0	0.0	-56.3
62625	622497.55	4831136.95	80.10	0	D	A	56.7	-47.0	0.0	61.5	0.0	0.0	-51.8
62670	622394.28	4831189.97	85.53	0	D	A	54.6	-45.0	0.0	58.5	0.0	0.0	-48.9
62676	622472.97	4831148.82	80.10	0	D	A	56.7	-47.0	0.0	63.3	0.0	0.0	-53.6
62710	622482.49	4831144.22	80.10	0	D	A	56.7	-47.1	0.0	62.1	0.0	0.0	-52.6
62910	622392.93	4831190.73	85.53	0	D	A	54.6	-45.6	0.0	58.8	0.0	0.0	-49.8
62914	622392.26	4831191.11	85.53	0	D	A	54.6	-57.7	0.0	58.2	0.0	0.0	-61.3
63235	622511.97	4831129.98	80.10	0	D	A	56.7	-47.7	0.0	61.2	0.0	0.0	-52.2
63392	622509.08	4831131.38	80.10	0	D	A	56.7	-47.8	0.0	61.2	0.0	0.0	-52.3
63404	622391.64	4831191.46	85.53	0	D	A	54.6	-45.9	0.0	58.1	0.0	0.0	-49.4
63531	622465.47	4831152.45	80.10	0	D	A	56.7	-48.0	0.0	55.3	0.0	0.0	-46.6
63658	622430.40	4831169.66	82.10	0	D	A	56.7	-48.2	0.0	63.4	0.0	0.0	-54.9
63664	622483.90	4831143.54	81.53	0	D	A	54.6	-46.2	0.0	66.2	0.0	0.0	-57.8
63685	622510.51	4831130.69	81.53	0	D	A	54.6	-46.3	0.0	64.2	0.0	0.0	-55.8
63752	622429.40	4831170.22	83.53	0	D	A	54.6	-46.4	0.0	64.8	0.0	0.0	-56.6
64008	622487.54	4831141.78	81.53	0	D	A	54.6	-46.6	0.0	65.9	0.0	0.0	-57.8
64178	622474.02	4831148.32	80.10	0	D	A	56.7	-48.8	0.0	63.6	0.0	0.0	-55.7
64247	622497.55	4831136.95	81.53	0	D	A	54.6	-47.0	0.0	64.9	0.0	0.0	-57.3
64261	622472.97	4831148.82	81.52	0	D	A	54.6	-47.0	0.0	67.7	0.0	0.0	-60.1
64318	622482.49	4831144.22	81.53	0	D	A	54.6	-47.1	0.0	66.2	0.0	0.0	-58.7
64326	622395.45	4831189.32	84.10	0	D	A	56.7	-49.1	0.0	55.4	0.0	0.0	-47.8
64669	622464.65	4831152.84	80.10	0	D	A	56.7	-49.6	0.0	54.6	0.0	0.0	-47.5
64679	622428.52	4831170.71	82.10	0	D	A	56.7	-49.7	0.0	63.0	0.0	0.0	-55.9
64688	622511.97	4831129.98	81.52	0	D	A	54.6	-47.7	0.0	64.2	0.0	0.0	-57.3
64756	622509.08	4831131.38	81.53	0	D	A	54.6	-47.8	0.0	64.4	0.0	0.0	-57.6
64785	622465.47	4831152.45	81.53	0	D	A	54.6	-48.0	0.0	56.8	0.0	0.0	-50.2
64825	622430.40	4831169.66	83.53	0	D	A	54.6	-48.2	0.0	64.9	0.0	0.0	-58.4
65143	622474.02	4831148.32	81.53	0	D	A	54.6	-48.8	0.0	68.0	0.0	0.0	-62.2
65359	622395.45	4831189.32	85.52	0	D	A	54.6	-49.1	0.0	58.7	0.0	0.0	-53.2
65561	622464.65	4831152.84	81.53	0	D	A	54.6	-49.6	0.0	57.3	0.0	0.0	-52.3
65574	622428.52	4831170.71	83.53	0	D	A	54.6	-49.7	0.0	64.9	0.0	0.0	-60.0
66091	622508.31	4831131.75	80.10	0	D	A	56.7	-52.9	0.0	61.1	0.0	0.0	-57.3
66291	622478.44	4831146.18	80.10	0	D	A	56.7	-53.7	0.0	63.3	0.0	0.0	-60.2
66672	622395.08	4831189.52	84.10	0	D	A	56.7	-54.4	0.0	55.3	0.0	0.0	-53.1
66771	622508.31	4831131.75	81.53	0	D	A	54.6	-52.9	0.0	64.2	0.0	0.0	-62.5
67656	622478.44	4831146.18	81.52	0	D	A	54.6	-53.7	0.0	67.7	0.0	0.0	-66.8
67819	622458.09	4831156.01	80.50	0	D	A	56.7	-56.2	0.0	54.4	0.0	0.0	-53.9
67842	622395.08	4831189.52	85.53	0	D	A	54.6	-54.4	0.0	58.6	0.0	0.0	-58.4
68109	622458.09	4831156.01	81.92	0	D	A	54.6	-56.2	0.0	57.3	0.0	0.0	-58.9
68316	622430.83	4831169.41	82.10	0	D	A	56.7	-59.3	0.0	63.3	0.0	0.0	-66.0
69190	622430.83	4831169.41	83.53	0	D	A	54.6	-59.3	0.0	65.1	0.0	0.0	-69.9
69536	622465.97	4831152.20	80.10	0	D	A	56.7	-62.0	0.0	55.0	0.0	0.0	-60.3
70472	622465.97	4831152.20	81.52	0	D	A	54.6	-62.0	0.0	57.0	0.0	0.0	-64.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"														
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)
48242	622496.49	4831041.62	79.11	0	D	A	58.2	-41.3	0.0	49.8	0.0	0.0	-32.9
48244	622501.52	4831050.99	79.51	0	D	A	58.2	-37.1	0.0	50.9	0.0	0.0	-29.8
48246	622505.82	4831058.99	79.85	0	D	A	58.2	-44.6	0.0	53.8	0.0	0.0	-40.2
48248	622507.68	4831062.46	80.00	0	D	A	58.2	-42.0	0.0	53.0	0.0	0.0	-36.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
48249	622508.92	4831064.77	80.10	0	D	A	58.2	-59.2	0.0	40.6	0.0	0.0	-41.6
49286	622496.49	4831041.62	80.54	0	D	A	56.3	-41.3	0.0	58.6	0.0	0.0	-43.6
49287	622501.52	4831050.99	80.94	0	D	A	56.3	-37.1	0.0	57.3	0.0	0.0	-38.2
49293	622505.82	4831058.99	81.28	0	D	A	56.3	-44.6	0.0	60.5	0.0	0.0	-48.9
49294	622507.68	4831062.46	81.43	0	D	A	56.3	-42.0	0.0	60.8	0.0	0.0	-46.5
49296	622508.92	4831064.77	81.52	0	D	A	56.3	-59.2	0.0	35.4	0.0	0.0	-38.3
50317	622523.65	4831092.20	80.10	0	D	A	58.2	-38.1	0.0	48.9	0.0	0.0	-28.8
50636	622489.98	4831029.50	78.37	0	D	A	58.2	-40.5	0.0	11.3	0.0	0.0	6.4
50639	622491.99	4831033.25	78.70	0	D	A	58.2	-46.8	0.0	27.9	0.0	0.0	-16.6
50643	622493.13	4831035.37	78.88	0	D	A	58.2	-43.9	0.0	47.4	0.0	0.0	-33.1
51683	622523.65	4831092.20	81.53	0	D	A	56.3	-38.1	0.0	53.7	0.0	0.0	-35.5
52194	622489.98	4831029.50	79.79	0	D	A	56.3	-40.5	0.0	9.2	0.0	0.0	6.5
52196	622491.99	4831033.25	80.12	0	D	A	56.3	-46.8	0.0	29.7	0.0	0.0	-20.3
52198	622493.13	4831035.37	80.31	0	D	A	56.3	-43.9	0.0	52.7	0.0	0.0	-40.3
52622	622479.75	4831010.46	78.10	0	D	A	58.2	-40.6	0.0	13.0	0.0	0.0	4.6
53442	622514.51	4831075.19	80.10	0	D	A	58.2	-42.5	0.0	41.9	0.0	0.0	-26.2
53445	622515.89	4831077.75	80.10	0	D	A	58.2	-48.2	0.0	60.2	0.0	0.0	-50.2
53981	622482.49	4831015.56	78.10	0	D	A	58.2	-41.9	0.0	12.5	0.0	0.0	3.9
54331	622519.38	4831084.24	80.10	0	D	A	58.2	-42.2	0.0	56.6	0.0	0.0	-40.6
54805	622479.75	4831010.46	79.53	0	D	A	56.3	-40.6	0.0	12.0	0.0	0.0	3.6
56123	622514.51	4831075.19	81.53	0	D	A	56.3	-42.5	0.0	39.5	0.0	0.0	-25.7
56124	622515.89	4831077.75	81.53	0	D	A	56.3	-48.2	0.0	67.5	0.0	0.0	-59.5
56416	622512.56	4831071.55	80.10	0	D	A	58.2	-43.5	0.0	40.2	0.0	0.0	-25.5
56716	622482.49	4831015.56	79.53	0	D	A	56.3	-41.9	0.0	8.5	0.0	0.0	5.9
57188	622519.38	4831084.24	81.53	0	D	A	56.3	-42.2	0.0	62.5	0.0	0.0	-48.5
57363	622517.45	4831080.66	80.10	0	D	A	58.2	-44.2	0.0	60.1	0.0	0.0	-46.0
57926	622511.00	4831068.64	80.10	0	D	A	58.2	-44.4	0.0	40.2	0.0	0.0	-26.4
58508	622486.68	4831023.37	78.10	0	D	A	58.2	-44.8	0.0	12.5	0.0	0.0	1.0
58520	622484.27	4831018.88	78.10	0	D	A	58.2	-44.8	0.0	6.4	0.0	0.0	7.0
58559	622485.47	4831021.11	78.10	0	D	A	58.2	-44.8	0.0	13.1	0.0	0.0	0.2
58568	622494.49	4831037.91	79.00	0	D	A	58.2	-44.8	0.0	47.6	0.0	0.0	-34.3
59136	622512.56	4831071.55	81.53	0	D	A	56.3	-43.5	0.0	36.7	0.0	0.0	-23.9
59300	622487.82	4831025.48	78.10	0	D	A	58.2	-45.4	0.0	11.3	0.0	0.0	1.5
60047	622517.45	4831080.66	81.53	0	D	A	56.3	-44.2	0.0	67.3	0.0	0.0	-55.2
60272	622511.00	4831068.64	81.52	0	D	A	56.3	-44.4	0.0	34.8	0.0	0.0	-22.9
60795	622486.68	4831023.37	79.53	0	D	A	56.3	-44.8	0.0	8.9	0.0	0.0	2.6
60799	622484.27	4831018.88	79.53	0	D	A	56.3	-44.8	0.0	3.4	0.0	0.0	8.1
60868	622485.47	4831021.11	79.53	0	D	A	56.3	-44.8	0.0	8.8	0.0	0.0	2.6
60869	622494.49	4831037.91	80.43	0	D	A	56.3	-44.8	0.0	53.0	0.0	0.0	-41.5
61338	622509.31	4831065.50	80.10	0	D	A	58.2	-47.1	0.0	40.1	0.0	0.0	-29.0
61508	622487.82	4831025.48	79.53	0	D	A	56.3	-45.4	0.0	8.9	0.0	0.0	2.0
62101	622509.99	4831066.77	80.10	0	D	A	58.2	-47.9	0.0	40.2	0.0	0.0	-29.9
62851	622516.44	4831078.78	80.10	0	D	A	58.2	-48.7	0.0	60.3	0.0	0.0	-50.9
63007	622509.31	4831065.50	81.52	0	D	A	56.3	-47.1	0.0	40.4	0.0	0.0	-31.2
63700	622509.99	4831066.77	81.52	0	D	A	56.3	-47.9	0.0	36.3	0.0	0.0	-28.0
64279	622516.44	4831078.78	81.53	0	D	A	56.3	-48.7	0.0	67.6	0.0	0.0	-60.1
66743	622478.15	4831007.48	78.10	0	D	A	58.2	-56.3	0.0	12.9	0.0	0.0	-11.0
67857	622478.15	4831007.48	79.53	0	D	A	56.3	-56.3	0.0	11.7	0.0	0.0	-11.7
68228	622496.49	4831041.62	82.67	0	D	A	32.3	-41.3	0.0	47.3	0.0	0.0	-56.3
68231	622501.52	4831050.99	83.07	0	D	A	32.3	-37.1	0.0	50.9	0.0	0.0	-55.8
68237	622505.82	4831058.99	83.41	0	D	A	32.3	-44.6	0.0	52.3	0.0	0.0	-64.6
68239	622507.68	4831062.46	83.56	0	D	A	32.3	-42.0	0.0	52.0	0.0	0.0	-61.6
68240	622508.92	4831064.77	83.66	0	D	A	32.3	-59.2	0.0	37.5	0.0	0.0	-64.5
69706	622523.65	4831092.20	83.66	0	D	A	32.3	-38.1	0.0	48.9	0.0	0.0	-54.7
69899	622489.98	4831029.50	81.93	0	D	A	32.3	-40.5	0.0	8.4	0.0	0.0	-16.6
69900	622491.99	4831033.25	82.26	0	D	A	32.3	-46.8	0.0	31.8	0.0	0.0	-46.4
69901	622493.13	4831035.37	82.44	0	D	A	32.3	-43.9	0.0	46.7	0.0	0.0	-58.3
71558	622479.75	4831010.46	81.66	0	D	A	32.3	-40.6	0.0	8.3	0.0	0.0	-16.7
72028	622514.51	4831075.19	83.66	0	D	A	32.3	-42.5	0.0	40.0	0.0	0.0	-50.2
72031	622515.89	4831077.75	83.66	0	D	A	32.3	-48.2	0.0	59.4	0.0	0.0	-75.3
72225	622482.49	4831015.56	81.66	0	D	A	32.3	-41.9	0.0	8.5	0.0	0.0	-18.1
72352	622519.38	4831084.24	83.66	0	D	A	32.3	-42.2	0.0	55.5	0.0	0.0	-65.4
72787	622512.56	4831071.55	83.66	0	D	A	32.3	-43.5	0.0	39.6	0.0	0.0	-50.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
73353	622517.45	4831080.66	83.66	0	D	A	32.3	-44.2	0.0	59.1	0.0	0.0	-71.0
73407	622511.00	4831068.64	83.66	0	D	A	32.3	-44.4	0.0	40.6	0.0	0.0	-52.7
73548	622486.68	4831023.37	81.66	0	D	A	32.3	-44.8	0.0	8.1	0.0	0.0	-20.6
73549	622484.27	4831018.88	81.66	0	D	A	32.3	-44.8	0.0	3.1	0.0	0.0	-15.6
73625	622485.47	4831021.11	81.66	0	D	A	32.3	-44.8	0.0	8.1	0.0	0.0	-20.6
73627	622494.49	4831037.91	82.56	0	D	A	32.3	-44.8	0.0	47.0	0.0	0.0	-59.5
73810	622487.82	4831025.48	81.66	0	D	A	32.3	-45.4	0.0	8.3	0.0	0.0	-21.4
74231	622509.31	4831065.50	83.66	0	D	A	32.3	-47.1	0.0	38.2	0.0	0.0	-53.0
74404	622509.99	4831066.77	83.66	0	D	A	32.3	-47.9	0.0	38.9	0.0	0.0	-54.5
74650	622516.44	4831078.78	83.66	0	D	A	32.3	-48.7	0.0	59.5	0.0	0.0	-75.9
75673	622478.15	4831007.48	81.66	0	D	A	32.3	-56.3	0.0	7.8	0.0	0.0	-31.8

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
48327	621697.71	4831749.40	90.59	0	D	A	60.5	-36.8	0.0	26.7	0.0	0.0	-3.1
48389	621738.35	4831763.40	92.90	0	D	A	60.5	-44.0	0.0	37.9	0.0	0.0	-21.4
48396	621741.70	4831764.55	93.14	0	D	A	60.5	-43.1	0.0	37.4	0.0	0.0	-20.0
48399	621747.55	4831766.57	93.56	0	D	A	60.5	-39.7	0.0	35.8	0.0	0.0	-15.1
49276	621697.71	4831749.40	92.01	0	D	A	58.5	-36.8	0.0	28.1	0.0	0.0	-6.4
49347	621738.35	4831763.40	94.32	0	D	A	58.5	-44.0	0.0	40.4	0.0	0.0	-25.8
49356	621741.70	4831764.55	94.56	0	D	A	58.5	-43.1	0.0	39.4	0.0	0.0	-23.9
49362	621747.55	4831766.57	94.98	0	D	A	58.5	-39.7	0.0	37.6	0.0	0.0	-18.8
49437	621728.15	4831759.88	92.16	0	D	A	60.5	-46.2	0.0	38.2	0.0	0.0	-24.0
49442	621732.94	4831761.53	92.51	0	D	A	60.5	-39.8	0.0	38.1	0.0	0.0	-17.5
49518	621779.98	4831777.74	94.41	0	D	A	60.5	-39.1	0.0	38.8	0.0	0.0	-17.5
50628	621728.15	4831759.88	93.59	0	D	A	58.5	-46.2	0.0	40.6	0.0	0.0	-28.3
50632	621732.94	4831761.53	93.93	0	D	A	58.5	-39.8	0.0	40.4	0.0	0.0	-21.7
50728	621779.98	4831777.74	95.84	0	D	A	58.5	-39.1	0.0	39.1	0.0	0.0	-19.7
50902	621716.12	4831755.74	91.67	0	D	A	60.5	-41.0	0.0	38.0	0.0	0.0	-18.5
51408	621761.55	4831771.39	94.10	0	D	A	60.5	-41.8	0.0	26.6	0.0	0.0	-7.9
52298	621716.12	4831755.74	93.10	0	D	A	58.5	-41.0	0.0	39.9	0.0	0.0	-22.4
52647	621725.44	4831758.95	92.10	0	D	A	60.5	-43.1	0.0	38.3	0.0	0.0	-20.9
53040	621766.71	4831773.17	94.10	0	D	A	60.5	-43.5	0.0	26.6	0.0	0.0	-9.6
53053	621761.55	4831771.39	95.53	0	D	A	58.5	-41.8	0.0	28.3	0.0	0.0	-11.5
53232	621683.06	4831744.35	90.10	0	D	A	60.5	-43.7	0.0	26.7	0.0	0.0	-10.0
53381	621753.12	4831768.48	93.97	0	D	A	60.5	-43.8	0.0	34.3	0.0	0.0	-17.7
53415	621675.78	4831741.85	90.10	0	D	A	60.5	-43.9	0.0	26.7	0.0	0.0	-10.2
53466	621757.52	4831770.00	94.10	0	D	A	60.5	-44.0	0.0	26.6	0.0	0.0	-10.1
53694	621706.85	4831752.55	91.08	0	D	A	60.5	-44.2	0.0	26.7	0.0	0.0	-10.4
54024	621722.27	4831757.86	92.10	0	D	A	60.5	-44.4	0.0	38.4	0.0	0.0	-22.3
54031	621709.62	4831753.50	91.17	0	D	A	60.5	-44.4	0.0	26.7	0.0	0.0	-10.6
54034	621685.99	4831745.36	90.10	0	D	A	60.5	-44.4	0.0	26.8	0.0	0.0	-10.7
54040	621688.67	4831746.29	90.10	0	D	A	60.5	-44.5	0.0	26.7	0.0	0.0	-10.7
54639	621725.44	4831758.95	93.53	0	D	A	58.5	-43.1	0.0	40.8	0.0	0.0	-25.4
55262	621766.71	4831773.17	95.53	0	D	A	58.5	-43.5	0.0	28.2	0.0	0.0	-13.1
55433	621711.83	4831754.26	91.24	0	D	A	60.5	-46.3	0.0	26.7	0.0	0.0	-12.6
55434	621712.95	4831754.65	91.25	0	D	A	60.5	-51.9	0.0	37.9	0.0	0.0	-29.3
55477	621771.12	4831774.68	94.10	0	D	A	60.5	-45.3	0.0	37.5	0.0	0.0	-22.3
55638	621678.37	4831742.74	90.10	0	D	A	60.5	-45.4	0.0	26.7	0.0	0.0	-11.7
55677	621683.06	4831744.35	91.53	0	D	A	58.5	-43.7	0.0	28.1	0.0	0.0	-13.3
55798	621785.75	4831779.72	94.74	0	D	A	60.5	-45.6	0.0	38.7	0.0	0.0	-23.8
55810	621753.12	4831768.48	95.40	0	D	A	58.5	-43.8	0.0	36.3	0.0	0.0	-21.6
55852	621675.78	4831741.85	91.53	0	D	A	58.5	-43.9	0.0	28.0	0.0	0.0	-13.4
55858	621680.46	4831743.46	90.10	0	D	A	60.5	-45.7	0.0	26.7	0.0	0.0	-11.9
56011	621757.52	4831770.00	95.53	0	D	A	58.5	-44.0	0.0	28.1	0.0	0.0	-13.5
56395	621706.85	4831752.55	92.51	0	D	A	58.5	-44.2	0.0	28.5	0.0	0.0	-14.2
56494	621719.98	4831757.07	92.10	0	D	A	60.5	-46.0	0.0	38.2	0.0	0.0	-23.8
56609	621722.27	4831757.86	93.53	0	D	A	58.5	-44.4	0.0	40.8	0.0	0.0	-26.7
56615	621709.62	4831753.50	92.59	0	D	A	58.5	-44.4	0.0	28.4	0.0	0.0	-14.3
56700	621685.99	4831745.36	91.53	0	D	A	58.5	-44.4	0.0	28.1	0.0	0.0	-14.0
56717	621688.67	4831746.29	91.53	0	D	A	58.5	-44.5	0.0	28.0	0.0	0.0	-13.9
57019	621774.41	4831775.82	94.10	0	D	A	60.5	-46.4	0.0	38.1	0.0	0.0	-24.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
58112	621711.83	4831754.26	92.67	0	D	A	58.5	-46.3	0.0	28.1	0.0	0.0	-15.9
58117	621712.95	4831754.65	92.67	0	D	A	58.5	-51.9	0.0	39.9	0.0	0.0	-33.3
58256	621771.12	4831774.68	95.53	0	D	A	58.5	-45.3	0.0	38.4	0.0	0.0	-25.2
58405	621678.37	4831742.74	91.53	0	D	A	58.5	-45.4	0.0	28.2	0.0	0.0	-15.0
58524	621785.75	4831779.72	96.16	0	D	A	58.5	-45.6	0.0	39.0	0.0	0.0	-26.0
58670	621680.46	4831743.46	91.53	0	D	A	58.5	-45.7	0.0	28.8	0.0	0.0	-16.0
58755	621755.34	4831769.25	94.10	0	D	A	60.5	-47.5	0.0	33.7	0.0	0.0	-20.8
59135	621719.98	4831757.07	93.53	0	D	A	58.5	-46.0	0.0	40.3	0.0	0.0	-27.8
59540	621774.41	4831775.82	95.53	0	D	A	58.5	-46.4	0.0	38.9	0.0	0.0	-26.9
60210	621768.95	4831773.94	94.10	0	D	A	60.5	-48.6	0.0	26.6	0.0	0.0	-14.7
60933	621755.34	4831769.25	95.52	0	D	A	58.5	-47.5	0.0	35.8	0.0	0.0	-24.8
61132	621773.10	4831775.37	94.10	0	D	A	60.5	-49.4	0.0	37.9	0.0	0.0	-26.7
61653	621764.61	4831772.44	94.10	0	D	A	60.5	-49.9	0.0	26.6	0.0	0.0	-16.0
62054	621768.95	4831773.94	95.52	0	D	A	58.5	-48.6	0.0	28.1	0.0	0.0	-18.2
62704	621773.10	4831775.37	95.53	0	D	A	58.5	-49.4	0.0	38.7	0.0	0.0	-29.5
63084	621769.74	4831774.21	94.10	0	D	A	60.5	-51.6	0.0	37.2	0.0	0.0	-28.3
63223	621764.61	4831772.44	95.53	0	D	A	58.5	-49.9	0.0	28.2	0.0	0.0	-19.6
64012	621772.45	4831775.14	94.10	0	D	A	60.5	-52.5	0.0	37.7	0.0	0.0	-29.8
64509	621769.74	4831774.21	95.52	0	D	A	58.5	-51.6	0.0	38.2	0.0	0.0	-31.3
64879	621772.45	4831775.14	95.53	0	D	A	58.5	-52.5	0.0	38.6	0.0	0.0	-32.6
66135	621764.16	4831772.29	94.10	0	D	A	60.5	-57.3	0.0	26.6	0.0	0.0	-23.4
66846	621764.16	4831772.29	95.53	0	D	A	58.5	-57.3	0.0	28.1	0.0	0.0	-26.9
67845	621697.71	4831749.40	94.15	0	D	A	34.6	-36.8	0.0	28.2	0.0	0.0	-30.5
67899	621738.35	4831763.40	96.46	0	D	A	34.6	-44.0	0.0	40.1	0.0	0.0	-49.5
67904	621741.70	4831764.55	96.70	0	D	A	34.6	-43.1	0.0	40.4	0.0	0.0	-48.9
67909	621747.55	4831766.57	97.12	0	D	A	34.6	-39.7	0.0	33.1	0.0	0.0	-38.3
68169	621728.15	4831759.88	95.72	0	D	A	34.6	-46.2	0.0	41.2	0.0	0.0	-52.9
68181	621732.94	4831761.53	96.07	0	D	A	34.6	-39.8	0.0	40.6	0.0	0.0	-45.8
68208	621779.98	4831777.74	97.97	0	D	A	34.6	-39.1	0.0	31.8	0.0	0.0	-36.4
68873	621716.12	4831755.74	95.23	0	D	A	34.6	-41.0	0.0	42.0	0.0	0.0	-48.4
69222	621761.55	4831771.39	97.66	0	D	A	34.6	-41.8	0.0	26.1	0.0	0.0	-33.3
69931	621725.44	4831758.95	95.66	0	D	A	34.6	-43.1	0.0	41.4	0.0	0.0	-50.0
70101	621766.71	4831773.17	97.66	0	D	A	34.6	-43.5	0.0	26.9	0.0	0.0	-35.8
70169	621683.06	4831744.35	93.66	0	D	A	34.6	-43.7	0.0	27.9	0.0	0.0	-37.1
70194	621753.12	4831768.48	97.53	0	D	A	34.6	-43.8	0.0	31.6	0.0	0.0	-40.9
70227	621675.78	4831741.85	93.66	0	D	A	34.6	-43.9	0.0	28.1	0.0	0.0	-37.4
70291	621757.52	4831770.00	97.66	0	D	A	34.6	-44.0	0.0	27.1	0.0	0.0	-36.5
70359	621706.85	4831752.55	94.64	0	D	A	34.6	-44.2	0.0	28.1	0.0	0.0	-37.7
70513	621722.27	4831757.86	95.66	0	D	A	34.6	-44.4	0.0	41.5	0.0	0.0	-51.4
70514	621709.62	4831753.50	94.73	0	D	A	34.6	-44.4	0.0	28.0	0.0	0.0	-37.8
70515	621685.99	4831745.36	93.66	0	D	A	34.6	-44.4	0.0	28.2	0.0	0.0	-38.0
70521	621688.67	4831746.29	93.66	0	D	A	34.6	-44.5	0.0	28.2	0.0	0.0	-38.1
71408	621711.83	4831754.26	94.80	0	D	A	34.6	-46.3	0.0	27.7	0.0	0.0	-39.4
71409	621712.95	4831754.65	94.81	0	D	A	34.6	-51.9	0.0	41.9	0.0	0.0	-59.2
71417	621771.12	4831774.68	97.66	0	D	A	34.6	-45.3	0.0	32.1	0.0	0.0	-42.9
71531	621678.37	4831742.74	93.66	0	D	A	34.6	-45.4	0.0	27.9	0.0	0.0	-38.8
71671	621785.75	4831779.72	98.30	0	D	A	34.6	-45.6	0.0	31.9	0.0	0.0	-43.0
71739	621680.46	4831743.46	93.66	0	D	A	34.6	-45.7	0.0	27.6	0.0	0.0	-38.7
71906	621719.98	4831757.07	95.66	0	D	A	34.6	-46.0	0.0	41.0	0.0	0.0	-52.5
72172	621774.41	4831775.82	97.66	0	D	A	34.6	-46.4	0.0	32.2	0.0	0.0	-44.1
72475	621755.34	4831769.25	97.66	0	D	A	34.6	-47.5	0.0	31.4	0.0	0.0	-44.4
73100	621768.95	4831773.94	97.66	0	D	A	34.6	-48.6	0.0	27.1	0.0	0.0	-41.1
73497	621773.10	4831775.37	97.66	0	D	A	34.6	-49.4	0.0	32.1	0.0	0.0	-47.0
73708	621764.61	4831772.44	97.66	0	D	A	34.6	-49.9	0.0	26.7	0.0	0.0	-42.1
74129	621769.74	4831774.21	97.66	0	D	A	34.6	-51.6	0.0	32.1	0.0	0.0	-49.1
74367	621772.45	4831775.14	97.66	0	D	A	34.6	-52.5	0.0	32.1	0.0	0.0	-50.1
75348	621764.16	4831772.29	97.66	0	D	A	34.6	-57.3	0.0	26.9	0.0	0.0	-49.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
48646	621983.50	4831842.27	92.34	0	D	A	60.5	-37.4	0.0	19.9	0.0	0.0	3.1
49065	622009.64	4831850.77	91.75	0	D	A	60.5	-38.2	0.0	21.9	0.0	0.0	0.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
9079	621836.02	4831794.29	94.61	0	D	A	60.5	-43.5	0.0	26.8	0.0	0.0	-9.8
9083	621842.04	4831796.25	94.31	0	D	A	60.5	-39.7	0.0	7.7	0.0	0.0	13.1
9585	621983.50	4831842.27	93.77	0	D	A	58.5	-37.4	0.0	21.3	0.0	0.0	-0.2
9598	621864.73	4831803.63	93.64	0	D	A	60.5	-39.2	0.0	32.9	0.0	0.0	-11.6
0116	622072.53	4831871.23	91.50	0	D	A	60.5	-39.8	0.0	8.0	0.0	0.0	12.6
0124	622009.64	4831850.77	93.18	0	D	A	58.5	-38.2	0.0	23.3	0.0	0.0	-3.0
0138	621836.02	4831794.29	96.03	0	D	A	58.5	-43.5	0.0	28.8	0.0	0.0	-13.7
0140	621842.04	4831796.25	95.73	0	D	A	58.5	-39.7	0.0	1.8	0.0	0.0	17.0
0229	621827.60	4831791.55	94.73	0	D	A	60.5	-48.5	0.0	26.8	0.0	0.0	-14.9
0232	621831.20	4831792.72	94.71	0	D	A	60.5	-41.1	0.0	26.8	0.0	0.0	-7.4
0673	621970.04	4831837.89	92.60	0	D	A	60.5	-40.7	0.0	20.1	0.0	0.0	-0.3
0773	621864.73	4831803.63	95.07	0	D	A	58.5	-39.2	0.0	33.9	0.0	0.0	-14.5
0776	621954.44	4831832.81	92.66	0	D	A	60.5	-40.9	0.0	20.3	0.0	0.0	-0.8
1275	622072.53	4831871.23	92.92	0	D	A	58.5	-39.8	0.0	2.7	0.0	0.0	16.0
1460	621850.86	4831799.12	94.10	0	D	A	60.5	-43.9	0.0	32.5	0.0	0.0	-15.9
1466	621853.43	4831799.95	94.10	0	D	A	60.5	-46.3	0.0	32.6	0.0	0.0	-18.5
1580	621827.60	4831791.55	96.15	0	D	A	58.5	-48.5	0.0	29.0	0.0	0.0	-19.0
1584	621831.20	4831792.72	96.14	0	D	A	58.5	-41.1	0.0	28.7	0.0	0.0	-11.3
1987	621970.04	4831837.89	94.02	0	D	A	58.5	-40.7	0.0	21.5	0.0	0.0	-3.7
2243	621954.44	4831832.81	94.08	0	D	A	58.5	-40.9	0.0	21.8	0.0	0.0	-4.2
2252	622037.40	4831859.80	91.21	0	D	A	60.5	-42.7	0.0	11.2	0.0	0.0	6.7
3098	621960.63	4831834.83	92.64	0	D	A	60.5	-43.6	0.0	20.2	0.0	0.0	-3.3
3127	621945.91	4831830.04	92.69	0	D	A	60.5	-43.7	0.0	20.3	0.0	0.0	-3.5
3140	621850.86	4831799.12	95.53	0	D	A	58.5	-43.9	0.0	33.5	0.0	0.0	-18.8
3144	621853.43	4831799.95	95.53	0	D	A	58.5	-46.3	0.0	33.6	0.0	0.0	-21.4
3446	621940.65	4831828.33	92.71	0	D	A	60.5	-44.0	0.0	20.3	0.0	0.0	-3.8
3474	621993.69	4831845.58	92.10	0	D	A	60.5	-44.0	0.0	16.5	0.0	0.0	-0.0
3644	621825.52	4831790.87	94.75	0	D	A	60.5	-44.1	0.0	30.9	0.0	0.0	-14.5
3693	621856.94	4831801.09	94.10	0	D	A	60.5	-44.2	0.0	32.6	0.0	0.0	-16.4
3720	621934.02	4831826.17	92.75	0	D	A	60.5	-44.2	0.0	20.2	0.0	0.0	-4.0
3734	621924.48	4831823.07	92.81	0	D	A	60.5	-44.2	0.0	35.2	0.0	0.0	-19.0
3754	621820.22	4831789.15	94.80	0	D	A	60.5	-44.2	0.0	31.2	0.0	0.0	-15.0
3967	621937.28	4831827.23	92.73	0	D	A	60.5	-44.3	0.0	20.4	0.0	0.0	-4.2
4010	622037.40	4831859.80	92.64	0	D	A	58.5	-42.7	0.0	12.4	0.0	0.0	3.4
4016	621919.10	4831821.32	92.85	0	D	A	60.5	-44.4	0.0	35.1	0.0	0.0	-19.0
4023	621910.65	4831818.57	92.88	0	D	A	60.5	-44.4	0.0	30.0	0.0	0.0	-14.0
4109	621905.40	4831816.86	92.91	0	D	A	60.5	-44.5	0.0	30.3	0.0	0.0	-14.3
4397	621894.67	4831813.37	93.00	0	D	A	60.5	-44.8	0.0	30.4	0.0	0.0	-14.7
4612	621885.80	4831810.49	93.06	0	D	A	60.5	-44.8	0.0	34.6	0.0	0.0	-19.0
4623	622023.43	4831855.26	91.31	0	D	A	60.5	-44.9	0.0	17.6	0.0	0.0	-2.0
4642	621890.22	4831811.92	93.02	0	D	A	60.5	-44.9	0.0	34.6	0.0	0.0	-19.0
4976	621876.03	4831807.31	93.15	0	D	A	60.5	-45.1	0.0	40.1	0.0	0.0	-24.7
5040	622058.40	4831866.63	91.36	0	D	A	60.5	-45.1	0.0	7.9	0.0	0.0	7.4
5059	621880.75	4831808.84	93.10	0	D	A	60.5	-45.1	0.0	40.3	0.0	0.0	-25.0
5429	622033.22	4831858.44	91.20	0	D	A	60.5	-45.2	0.0	17.8	0.0	0.0	-2.6
5432	622053.48	4831865.03	91.34	0	D	A	60.5	-45.3	0.0	8.0	0.0	0.0	7.2
5458	621960.63	4831834.83	94.07	0	D	A	58.5	-43.6	0.0	21.7	0.0	0.0	-6.7
5571	621945.91	4831830.04	94.11	0	D	A	58.5	-43.7	0.0	21.9	0.0	0.0	-7.0
5577	621873.58	4831806.51	93.17	0	D	A	60.5	-45.4	0.0	35.1	0.0	0.0	-20.0
5672	622061.47	4831867.63	91.36	0	D	A	60.5	-45.4	0.0	8.1	0.0	0.0	6.9
5680	621902.71	4831815.98	92.93	0	D	A	60.5	-45.5	0.0	30.3	0.0	0.0	-15.3
5777	622050.01	4831863.90	91.29	0	D	A	60.5	-45.5	0.0	7.9	0.0	0.0	7.0
5819	621928.77	4831824.46	92.80	0	D	A	60.5	-45.6	0.0	34.6	0.0	0.0	-19.7
6001	621940.65	4831828.33	94.13	0	D	A	58.5	-44.0	0.0	21.8	0.0	0.0	-7.3
6010	622030.30	4831857.49	91.23	0	D	A	60.5	-45.7	0.0	14.8	0.0	0.0	-0.1
6043	621993.69	4831845.58	93.53	0	D	A	58.5	-44.0	0.0	13.0	0.0	0.0	1.5
6067	621878.39	4831808.07	93.11	0	D	A	60.5	-45.8	0.0	40.6	0.0	0.0	-25.9
6130	621825.52	4831790.87	96.17	0	D	A	58.5	-44.1	0.0	28.7	0.0	0.0	-14.3
6197	621870.66	4831805.56	93.18	0	D	A	60.5	-45.9	0.0	35.4	0.0	0.0	-20.8
6209	622020.57	4831854.33	91.34	0	D	A	60.5	-45.9	0.0	17.6	0.0	0.0	-3.0
6212	622047.28	4831863.02	91.25	0	D	A	60.5	-45.9	0.0	8.0	0.0	0.0	6.6
6362	621921.75	4831822.18	92.83	0	D	A	60.5	-45.9	0.0	34.8	0.0	0.0	-20.2
6364	621856.94	4831801.09	95.53	0	D	A	58.5	-44.2	0.0	33.6	0.0	0.0	-19.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
6401	621934.02	4831826.17	94.18	0	D	A	58.5	-44.2	0.0	21.8	0.0	0.0	-7.4
6417	621924.48	4831823.07	94.24	0	D	A	58.5	-44.2	0.0	36.7	0.0	0.0	-22.4
6456	621820.22	4831789.15	96.22	0	D	A	58.5	-44.2	0.0	28.0	0.0	0.0	-13.7
6460	622027.31	4831856.52	91.27	0	D	A	60.5	-46.0	0.0	14.4	0.0	0.0	0.1
6528	621897.09	4831814.16	92.98	0	D	A	60.5	-46.1	0.0	30.5	0.0	0.0	-16.1
6529	621937.28	4831827.23	94.16	0	D	A	58.5	-44.3	0.0	21.9	0.0	0.0	-7.7
6599	621919.10	4831821.32	94.27	0	D	A	58.5	-44.4	0.0	36.6	0.0	0.0	-22.4
6607	621910.65	4831818.57	94.31	0	D	A	58.5	-44.4	0.0	31.8	0.0	0.0	-17.6
6728	621905.40	4831816.86	94.34	0	D	A	58.5	-44.5	0.0	31.9	0.0	0.0	-17.8
6776	621847.22	4831797.93	94.10	0	D	A	60.5	-46.3	0.0	34.1	0.0	0.0	-19.9
7098	621894.67	4831813.37	94.42	0	D	A	58.5	-44.8	0.0	32.1	0.0	0.0	-18.3
7190	621883.53	4831809.74	93.08	0	D	A	60.5	-46.5	0.0	34.6	0.0	0.0	-20.6
7208	621885.80	4831810.49	94.49	0	D	A	58.5	-44.8	0.0	35.9	0.0	0.0	-22.2
7314	622023.43	4831855.26	92.74	0	D	A	58.5	-44.9	0.0	19.0	0.0	0.0	-5.4
7320	621890.22	4831811.92	94.45	0	D	A	58.5	-44.9	0.0	35.9	0.0	0.0	-22.2
7321	621913.11	4831819.37	92.87	0	D	A	60.5	-46.6	0.0	34.8	0.0	0.0	-20.9
7372	622043.18	4831861.68	91.25	0	D	A	60.5	-46.7	0.0	7.8	0.0	0.0	6.0
7546	621822.53	4831789.90	94.76	0	D	A	60.5	-46.7	0.0	31.1	0.0	0.0	-17.3
7602	621876.03	4831807.31	94.57	0	D	A	58.5	-45.1	0.0	41.8	0.0	0.0	-28.3
7609	621930.86	4831825.14	92.77	0	D	A	60.5	-46.8	0.0	34.6	0.0	0.0	-21.0
7666	622058.40	4831866.63	92.79	0	D	A	58.5	-45.1	0.0	2.8	0.0	0.0	10.6
7674	621916.34	4831820.42	92.85	0	D	A	60.5	-46.8	0.0	34.8	0.0	0.0	-21.2
7776	621880.75	4831808.84	94.52	0	D	A	58.5	-45.1	0.0	41.9	0.0	0.0	-28.5
7830	621892.13	4831812.54	93.01	0	D	A	60.5	-48.7	0.0	34.8	0.0	0.0	-23.0
7833	621892.98	4831812.82	93.00	0	D	A	60.5	-51.5	0.0	30.5	0.0	0.0	-21.5
7928	621898.98	4831814.77	92.96	0	D	A	60.5	-46.9	0.0	30.3	0.0	0.0	-16.7
8098	622033.22	4831858.44	92.62	0	D	A	58.5	-45.2	0.0	19.1	0.0	0.0	-5.9
8101	622053.48	4831865.03	92.76	0	D	A	58.5	-45.3	0.0	2.8	0.0	0.0	10.5
8110	622041.10	4831861.01	91.25	0	D	A	60.5	-47.0	0.0	6.6	0.0	0.0	6.8
8143	621817.97	4831788.42	94.83	0	D	A	60.5	-47.0	0.0	31.2	0.0	0.0	-17.7
8358	621873.58	4831806.51	94.59	0	D	A	58.5	-45.4	0.0	36.6	0.0	0.0	-23.4
8428	622061.47	4831867.63	92.79	0	D	A	58.5	-45.4	0.0	2.8	0.0	0.0	10.3
8435	621908.31	4831817.81	92.89	0	D	A	60.5	-47.2	0.0	30.1	0.0	0.0	-16.8
8438	621902.71	4831815.98	94.36	0	D	A	58.5	-45.5	0.0	31.9	0.0	0.0	-18.8
8509	622050.01	4831863.90	92.72	0	D	A	58.5	-45.5	0.0	2.8	0.0	0.0	10.2
8571	621928.77	4831824.46	94.22	0	D	A	58.5	-45.6	0.0	36.1	0.0	0.0	-23.1
8662	621943.21	4831829.16	92.70	0	D	A	60.5	-47.4	0.0	20.4	0.0	0.0	-7.3
8689	622030.30	4831857.49	92.65	0	D	A	58.5	-45.7	0.0	16.2	0.0	0.0	-3.4
8721	621878.39	4831808.07	94.54	0	D	A	58.5	-45.8	0.0	42.1	0.0	0.0	-29.4
8800	622055.90	4831865.82	91.37	0	D	A	60.5	-47.6	0.0	8.0	0.0	0.0	4.9
8875	621870.66	4831805.56	94.60	0	D	A	58.5	-45.9	0.0	36.0	0.0	0.0	-23.3
8889	622020.57	4831854.33	92.77	0	D	A	58.5	-45.9	0.0	19.0	0.0	0.0	-6.4
8894	621859.17	4831801.82	94.10	0	D	A	60.5	-47.6	0.0	32.7	0.0	0.0	-19.8
8895	622047.28	4831863.02	92.67	0	D	A	58.5	-45.9	0.0	1.1	0.0	0.0	11.6
8963	621921.75	4831822.18	94.26	0	D	A	58.5	-45.9	0.0	36.3	0.0	0.0	-23.7
8985	622064.48	4831868.61	91.37	0	D	A	60.5	-47.7	0.0	8.1	0.0	0.0	4.7
8988	621997.15	4831846.71	92.10	0	D	A	60.5	-47.7	0.0	16.6	0.0	0.0	-3.8
9062	622027.31	4831856.52	92.69	0	D	A	58.5	-46.0	0.0	15.9	0.0	0.0	-3.4
9081	622045.12	4831862.31	91.24	0	D	A	60.5	-47.7	0.0	7.9	0.0	0.0	4.9
9130	621950.10	4831831.40	92.66	0	D	A	60.5	-47.8	0.0	20.3	0.0	0.0	-7.6
9150	621914.75	4831819.90	92.86	0	D	A	60.5	-47.8	0.0	34.9	0.0	0.0	-22.2
9153	621897.09	4831814.16	94.40	0	D	A	58.5	-46.1	0.0	32.1	0.0	0.0	-19.6
9242	622066.22	4831869.18	91.36	0	D	A	60.5	-47.9	0.0	8.2	0.0	0.0	4.4
9412	621847.22	4831797.93	95.53	0	D	A	58.5	-46.3	0.0	30.3	0.0	0.0	-18.0
9433	621964.18	4831835.98	92.62	0	D	A	60.5	-48.1	0.0	20.1	0.0	0.0	-7.7
9577	621883.53	4831809.74	94.51	0	D	A	58.5	-46.5	0.0	35.8	0.0	0.0	-23.8
9739	621913.11	4831819.37	94.29	0	D	A	58.5	-46.6	0.0	36.3	0.0	0.0	-24.3
9926	622043.18	4831861.68	92.68	0	D	A	58.5	-46.7	0.0	2.9	0.0	0.0	9.0
9934	621900.91	4831815.40	92.95	0	D	A	60.5	-48.4	0.0	30.2	0.0	0.0	-18.2
9941	621999.88	4831847.60	92.10	0	D	A	60.5	-48.4	0.0	12.6	0.0	0.0	-0.5
0043	621822.53	4831789.90	96.19	0	D	A	58.5	-46.7	0.0	28.0	0.0	0.0	-16.2
0101	621930.86	4831825.14	94.20	0	D	A	58.5	-46.8	0.0	36.0	0.0	0.0	-24.3
0109	621974.52	4831839.35	92.59	0	D	A	60.5	-48.5	0.0	20.0	0.0	0.0	-8.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
60121	621916.34	4831820.42	94.28	0	D	A	58.5	-46.8	0.0	36.4	0.0	0.0	-24.7
60202	621892.13	4831812.54	94.44	0	D	A	58.5	-48.7	0.0	36.0	0.0	0.0	-26.2
60204	621892.98	4831812.82	94.43	0	D	A	58.5	-51.5	0.0	32.0	0.0	0.0	-25.0
60212	621898.98	4831814.77	94.39	0	D	A	58.5	-46.9	0.0	31.9	0.0	0.0	-20.3
60262	621848.69	4831798.41	94.10	0	D	A	60.5	-48.7	0.0	33.9	0.0	0.0	-22.2
60264	622041.10	4831861.01	92.67	0	D	A	58.5	-47.0	0.0	2.9	0.0	0.0	8.6
60269	621817.97	4831788.42	96.26	0	D	A	58.5	-47.0	0.0	28.1	0.0	0.0	-16.5
60336	621998.58	4831847.17	92.10	0	D	A	60.5	-48.8	0.0	12.5	0.0	0.0	-0.9
60456	621908.31	4831817.81	94.32	0	D	A	58.5	-47.2	0.0	31.8	0.0	0.0	-20.5
60798	621943.21	4831829.16	94.13	0	D	A	58.5	-47.4	0.0	21.9	0.0	0.0	-10.8
60804	621927.05	4831823.90	92.80	0	D	A	60.5	-49.1	0.0	34.7	0.0	0.0	-23.4
60821	622017.54	4831853.34	91.39	0	D	A	60.5	-49.2	0.0	21.8	0.0	0.0	-10.5
60865	622018.72	4831853.72	91.37	0	D	A	60.5	-49.2	0.0	21.8	0.0	0.0	-10.5
60946	622055.90	4831865.82	92.79	0	D	A	58.5	-47.6	0.0	2.8	0.0	0.0	8.2
61079	621859.17	4831801.82	95.52	0	D	A	58.5	-47.6	0.0	33.6	0.0	0.0	-22.6
61189	622064.48	4831868.61	92.79	0	D	A	58.5	-47.7	0.0	2.8	0.0	0.0	8.1
61193	621997.15	4831846.71	93.53	0	D	A	58.5	-47.7	0.0	12.9	0.0	0.0	-2.0
61241	622045.12	4831862.31	92.66	0	D	A	58.5	-47.7	0.0	1.1	0.0	0.0	9.8
61282	621950.10	4831831.40	94.08	0	D	A	58.5	-47.8	0.0	21.9	0.0	0.0	-11.1
61291	621914.75	4831819.90	94.28	0	D	A	58.5	-47.8	0.0	36.4	0.0	0.0	-25.7
61339	622066.22	4831869.18	92.79	0	D	A	58.5	-47.9	0.0	2.7	0.0	0.0	7.9
61410	621888.42	4831811.34	93.03	0	D	A	60.5	-49.6	0.0	34.7	0.0	0.0	-23.9
61424	622001.82	4831848.23	92.10	0	D	A	60.5	-49.7	0.0	23.7	0.0	0.0	-12.9
61449	622025.55	4831855.95	91.30	0	D	A	60.5	-49.7	0.0	14.5	0.0	0.0	-3.7
61510	621964.18	4831835.98	94.04	0	D	A	58.5	-48.1	0.0	21.5	0.0	0.0	-11.1
61655	621965.74	4831836.49	92.61	0	D	A	60.5	-49.9	0.0	20.1	0.0	0.0	-9.5
61837	621887.56	4831811.06	93.04	0	D	A	60.5	-50.1	0.0	34.7	0.0	0.0	-24.3
61846	621900.91	4831815.40	94.38	0	D	A	58.5	-48.4	0.0	31.8	0.0	0.0	-21.7
61855	621999.88	4831847.60	93.53	0	D	A	58.5	-48.4	0.0	9.1	0.0	0.0	1.0
61941	621963.04	4831835.61	92.63	0	D	A	60.5	-50.2	0.0	20.1	0.0	0.0	-9.9
61989	621974.52	4831839.35	94.01	0	D	A	58.5	-48.5	0.0	21.4	0.0	0.0	-11.4
62003	621855.03	4831800.47	94.10	0	D	A	60.5	-50.3	0.0	32.6	0.0	0.0	-22.4
62056	621948.95	4831831.03	92.67	0	D	A	60.5	-50.4	0.0	20.3	0.0	0.0	-10.2
62105	621848.69	4831798.41	95.53	0	D	A	58.5	-48.7	0.0	30.3	0.0	0.0	-20.5
62188	621998.58	4831847.17	93.53	0	D	A	58.5	-48.8	0.0	9.0	0.0	0.0	0.7
62411	621995.95	4831846.32	92.10	0	D	A	60.5	-50.7	0.0	16.6	0.0	0.0	-6.8
62462	621927.05	4831823.90	94.23	0	D	A	58.5	-49.1	0.0	36.3	0.0	0.0	-26.9
62463	621948.18	4831830.78	92.67	0	D	A	60.5	-50.9	0.0	20.3	0.0	0.0	-10.7
62491	622017.54	4831853.34	92.82	0	D	A	58.5	-49.2	0.0	23.3	0.0	0.0	-14.0
62497	622018.72	4831853.72	92.80	0	D	A	58.5	-49.2	0.0	23.3	0.0	0.0	-14.0
62628	621823.67	4831790.27	94.76	0	D	A	60.5	-51.0	0.0	31.1	0.0	0.0	-21.6
62959	621888.42	4831811.34	94.46	0	D	A	58.5	-49.6	0.0	36.0	0.0	0.0	-27.0
62968	621882.31	4831809.35	93.09	0	D	A	60.5	-51.4	0.0	40.7	0.0	0.0	-31.6
62976	622001.82	4831848.23	93.52	0	D	A	58.5	-49.7	0.0	25.3	0.0	0.0	-16.4
63006	621907.20	4831817.44	92.91	0	D	A	60.5	-51.4	0.0	30.3	0.0	0.0	-21.2
63044	622025.55	4831855.95	92.72	0	D	A	58.5	-49.7	0.0	15.9	0.0	0.0	-7.1
63073	621932.07	4831825.54	92.75	0	D	A	60.5	-51.6	0.0	34.8	0.0	0.0	-25.9
63226	621965.74	4831836.49	94.03	0	D	A	58.5	-49.9	0.0	21.5	0.0	0.0	-12.9
63307	621958.35	4831834.09	92.65	0	D	A	60.5	-51.7	0.0	20.2	0.0	0.0	-11.4
63363	622000.99	4831847.96	92.10	0	D	A	60.5	-51.8	0.0	16.7	0.0	0.0	-8.0
63418	621887.56	4831811.06	94.46	0	D	A	58.5	-50.1	0.0	35.9	0.0	0.0	-27.5
63520	621963.04	4831835.61	94.05	0	D	A	58.5	-50.2	0.0	21.7	0.0	0.0	-13.3
63545	621855.03	4831800.47	95.53	0	D	A	58.5	-50.3	0.0	33.5	0.0	0.0	-25.3
63622	621948.95	4831831.03	94.09	0	D	A	58.5	-50.4	0.0	21.9	0.0	0.0	-13.7
63638	622063.27	4831868.22	91.38	0	D	A	60.5	-52.1	0.0	8.1	0.0	0.0	0.2
63828	621900.07	4831815.13	92.96	0	D	A	60.5	-52.5	0.0	30.4	0.0	0.0	-22.4
63831	621995.95	4831846.32	93.53	0	D	A	58.5	-50.7	0.0	13.0	0.0	0.0	-5.2
64018	621872.17	4831806.05	93.17	0	D	A	60.5	-52.6	0.0	35.4	0.0	0.0	-27.5
64074	621948.18	4831830.78	94.10	0	D	A	58.5	-50.9	0.0	21.9	0.0	0.0	-14.2
64123	621823.67	4831790.27	96.19	0	D	A	58.5	-51.0	0.0	28.3	0.0	0.0	-20.7
64240	622051.69	4831864.45	91.32	0	D	A	60.5	-52.9	0.0	8.0	0.0	0.0	-0.5
64305	621882.31	4831809.35	94.51	0	D	A	58.5	-51.4	0.0	42.2	0.0	0.0	-35.0
64336	621907.20	4831817.44	94.33	0	D	A	58.5	-51.4	0.0	31.9	0.0	0.0	-24.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
64354	621926.32	4831823.66	92.81	0	D	A	60.5	-53.2	0.0	34.9	0.0	0.0	-27.6
64505	621932.07	4831825.54	94.18	0	D	A	58.5	-51.6	0.0	35.9	0.0	0.0	-29.0
64541	621958.35	4831834.09	94.08	0	D	A	58.5	-51.7	0.0	21.8	0.0	0.0	-14.9
64581	622000.99	4831847.96	93.52	0	D	A	58.5	-51.8	0.0	18.0	0.0	0.0	-11.2
64657	621965.08	4831836.27	92.61	0	D	A	60.5	-53.6	0.0	20.1	0.0	0.0	-13.2
64662	622028.77	4831856.99	91.24	0	D	A	60.5	-53.6	0.0	14.8	0.0	0.0	-8.0
64765	622063.27	4831868.22	92.81	0	D	A	58.5	-52.1	0.0	2.8	0.0	0.0	3.6
64831	621900.07	4831815.13	94.38	0	D	A	58.5	-52.5	0.0	31.9	0.0	0.0	-25.8
64882	621872.17	4831806.05	94.60	0	D	A	58.5	-52.6	0.0	36.0	0.0	0.0	-30.0
64892	621917.39	4831820.76	92.85	0	D	A	60.5	-54.3	0.0	35.0	0.0	0.0	-28.9
65105	622051.69	4831864.45	92.74	0	D	A	58.5	-52.9	0.0	2.8	0.0	0.0	2.8
65149	621926.32	4831823.66	94.23	0	D	A	58.5	-53.2	0.0	36.5	0.0	0.0	-31.1
65483	621965.08	4831836.27	94.04	0	D	A	58.5	-53.6	0.0	21.5	0.0	0.0	-16.6
65488	622028.77	4831856.99	92.67	0	D	A	58.5	-53.6	0.0	16.2	0.0	0.0	-11.3
65556	621871.83	4831805.94	93.18	0	D	A	60.5	-55.6	0.0	35.4	0.0	0.0	-30.5
65817	621917.39	4831820.76	94.27	0	D	A	58.5	-54.3	0.0	36.6	0.0	0.0	-32.3
65854	621854.46	4831800.29	94.10	0	D	A	60.5	-56.3	0.0	32.6	0.0	0.0	-28.5
66139	621871.83	4831805.94	94.60	0	D	A	58.5	-55.6	0.0	36.0	0.0	0.0	-33.0
66481	621854.46	4831800.29	95.53	0	D	A	58.5	-56.3	0.0	33.5	0.0	0.0	-31.3
66876	622000.61	4831847.83	92.10	0	D	A	60.5	-59.1	0.0	16.7	0.0	0.0	-15.3
67632	622031.68	4831857.94	91.22	0	D	A	60.5	-59.5	0.0	14.8	0.0	0.0	-13.9
67931	622000.61	4831847.83	93.52	0	D	A	58.5	-59.1	0.0	18.0	0.0	0.0	-18.6
67966	621983.50	4831842.27	95.90	0	D	A	34.6	-37.4	0.0	18.4	0.0	0.0	-21.3
67973	621854.62	4831800.34	94.10	0	D	A	60.5	-61.1	0.0	32.6	0.0	0.0	-33.2
67979	622031.68	4831857.94	92.64	0	D	A	58.5	-59.5	0.0	16.3	0.0	0.0	-17.2
68056	622009.64	4831850.77	95.31	0	D	A	34.6	-38.2	0.0	20.5	0.0	0.0	-24.1
68058	621836.02	4831794.29	98.17	0	D	A	34.6	-43.5	0.0	25.0	0.0	0.0	-33.9
68062	621842.04	4831796.25	97.87	0	D	A	34.6	-39.7	0.0	2.5	0.0	0.0	-7.7
68257	621864.73	4831803.63	97.20	0	D	A	34.6	-39.2	0.0	30.4	0.0	0.0	-35.1
68259	621854.62	4831800.34	95.53	0	D	A	58.5	-61.1	0.0	33.5	0.0	0.0	-36.0
68278	621854.57	4831800.32	94.10	0	D	A	60.5	-63.0	0.0	32.6	0.0	0.0	-35.1
68333	622072.53	4831871.23	95.06	0	D	A	34.6	-39.8	0.0	5.2	0.0	0.0	-10.4
68650	621827.60	4831791.55	98.29	0	D	A	34.6	-48.5	0.0	25.5	0.0	0.0	-39.5
68652	621831.20	4831792.72	98.27	0	D	A	34.6	-41.1	0.0	25.0	0.0	0.0	-31.6
68705	621970.04	4831837.89	96.16	0	D	A	34.6	-40.7	0.0	18.6	0.0	0.0	-24.8
68859	621954.44	4831832.81	96.22	0	D	A	34.6	-40.9	0.0	19.0	0.0	0.0	-25.4
68944	621854.57	4831800.32	95.53	0	D	A	58.5	-63.0	0.0	33.5	0.0	0.0	-37.9
69275	621850.86	4831799.12	97.66	0	D	A	34.6	-43.9	0.0	30.2	0.0	0.0	-39.5
69277	621853.43	4831799.95	97.66	0	D	A	34.6	-46.3	0.0	30.2	0.0	0.0	-42.0
69589	622037.40	4831859.80	94.77	0	D	A	34.6	-42.7	0.0	9.6	0.0	0.0	-17.7
70128	621960.63	4831834.83	96.20	0	D	A	34.6	-43.6	0.0	19.0	0.0	0.0	-28.0
70133	621945.91	4831830.04	96.25	0	D	A	34.6	-43.7	0.0	19.1	0.0	0.0	-28.2
70289	621940.65	4831828.33	96.27	0	D	A	34.6	-44.0	0.0	19.1	0.0	0.0	-28.5
70294	621993.69	4831845.58	95.66	0	D	A	34.6	-44.0	0.0	9.9	0.0	0.0	-19.4
70313	621825.52	4831790.87	98.31	0	D	A	34.6	-44.1	0.0	25.4	0.0	0.0	-34.9
70358	621856.94	4831801.09	97.66	0	D	A	34.6	-44.2	0.0	30.2	0.0	0.0	-39.9
70434	621934.02	4831826.17	96.31	0	D	A	34.6	-44.2	0.0	19.0	0.0	0.0	-28.6
70440	621924.48	4831823.07	96.37	0	D	A	34.6	-44.2	0.0	33.4	0.0	0.0	-43.1
70447	621820.22	4831789.15	98.36	0	D	A	34.6	-44.2	0.0	25.1	0.0	0.0	-34.8
70466	621937.28	4831827.23	96.29	0	D	A	34.6	-44.3	0.0	19.0	0.0	0.0	-28.8
70491	621919.10	4831821.32	96.41	0	D	A	34.6	-44.4	0.0	33.3	0.0	0.0	-43.1
70512	621910.65	4831818.57	96.44	0	D	A	34.6	-44.4	0.0	28.8	0.0	0.0	-38.7
70525	621905.40	4831816.86	96.47	0	D	A	34.6	-44.5	0.0	28.8	0.0	0.0	-38.7
70643	621894.67	4831813.37	96.56	0	D	A	34.6	-44.8	0.0	29.0	0.0	0.0	-39.2
70864	621885.80	4831810.49	96.62	0	D	A	34.6	-44.8	0.0	33.1	0.0	0.0	-43.3
70872	622023.43	4831855.26	94.87	0	D	A	34.6	-44.9	0.0	16.2	0.0	0.0	-26.5
70882	621890.22	4831811.92	96.58	0	D	A	34.6	-44.9	0.0	33.0	0.0	0.0	-43.4
71157	621876.03	4831807.31	96.71	0	D	A	34.6	-45.1	0.0	39.0	0.0	0.0	-49.5
71202	622058.40	4831866.63	94.92	0	D	A	34.6	-45.1	0.0	-1.1	0.0	0.0	-9.4
71238	621880.75	4831808.84	96.66	0	D	A	34.6	-45.1	0.0	38.9	0.0	0.0	-49.5
71404	622033.22	4831858.44	94.76	0	D	A	34.6	-45.2	0.0	16.2	0.0	0.0	-26.9
71406	622053.48	4831865.03	94.90	0	D	A	34.6	-45.3	0.0	1.3	0.0	0.0	-12.0
71517	621873.58	4831806.51	96.73	0	D	A	34.6	-45.4	0.0	33.6	0.0	0.0	-44.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
'1557	622061.47	4831867.63	94.92	0	D	A	34.6	-45.4	0.0	1.4	0.0	0.0	-12.3
'1564	621902.71	4831815.98	96.49	0	D	A	34.6	-45.5	0.0	28.9	0.0	0.0	-39.8
'1615	622050.01	4831863.90	94.85	0	D	A	34.6	-45.5	0.0	0.9	0.0	0.0	-11.9
'1697	621928.77	4831824.46	96.36	0	D	A	34.6	-45.6	0.0	32.7	0.0	0.0	-43.8
'1814	622030.30	4831857.49	94.79	0	D	A	34.6	-45.7	0.0	13.3	0.0	0.0	-24.4
'1825	621878.39	4831808.07	96.67	0	D	A	34.6	-45.8	0.0	39.1	0.0	0.0	-50.4
'1830	621870.66	4831805.56	96.74	0	D	A	34.6	-45.9	0.0	32.1	0.0	0.0	-43.4
'1843	622020.57	4831854.33	94.90	0	D	A	34.6	-45.9	0.0	16.2	0.0	0.0	-27.5
'1844	622047.28	4831863.02	94.81	0	D	A	34.6	-45.9	0.0	2.3	0.0	0.0	-13.6
'1892	621921.75	4831822.18	96.39	0	D	A	34.6	-45.9	0.0	33.0	0.0	0.0	-44.4
'1895	622027.31	4831856.52	94.83	0	D	A	34.6	-46.0	0.0	13.1	0.0	0.0	-24.5
'1910	621897.09	4831814.16	96.54	0	D	A	34.6	-46.1	0.0	29.0	0.0	0.0	-40.5
'2033	621847.22	4831797.93	97.66	0	D	A	34.6	-46.3	0.0	21.7	0.0	0.0	-33.5
'2185	621883.53	4831809.74	96.64	0	D	A	34.6	-46.5	0.0	33.0	0.0	0.0	-44.9
'2190	621913.11	4831819.37	96.43	0	D	A	34.6	-46.6	0.0	32.9	0.0	0.0	-45.0
'2224	622043.18	4831861.68	94.81	0	D	A	34.6	-46.7	0.0	2.2	0.0	0.0	-14.3
'2229	621822.53	4831789.90	98.32	0	D	A	34.6	-46.7	0.0	25.1	0.0	0.0	-37.3
'2240	621930.86	4831825.14	96.33	0	D	A	34.6	-46.8	0.0	32.6	0.0	0.0	-44.8
'2265	621916.34	4831820.42	96.41	0	D	A	34.6	-46.8	0.0	33.1	0.0	0.0	-45.4
'2317	621892.13	4831812.54	96.57	0	D	A	34.6	-48.7	0.0	33.2	0.0	0.0	-47.3
'2318	621892.98	4831812.82	96.56	0	D	A	34.6	-51.5	0.0	28.8	0.0	0.0	-45.8
'2324	621898.98	4831814.77	96.52	0	D	A	34.6	-46.9	0.0	28.8	0.0	0.0	-41.2
'2327	622041.10	4831861.01	94.81	0	D	A	34.6	-47.0	0.0	2.1	0.0	0.0	-14.6
'2332	621817.97	4831788.42	98.39	0	D	A	34.6	-47.0	0.0	25.1	0.0	0.0	-37.5
'2396	621908.31	4831817.81	96.45	0	D	A	34.6	-47.2	0.0	28.8	0.0	0.0	-41.5
'2427	621943.21	4831829.16	96.26	0	D	A	34.6	-47.4	0.0	19.2	0.0	0.0	-32.0
'2480	622055.90	4831865.82	94.93	0	D	A	34.6	-47.6	0.0	1.1	0.0	0.0	-14.1
'2512	621859.17	4831801.82	97.66	0	D	A	34.6	-47.6	0.0	30.2	0.0	0.0	-43.3
'2536	622064.48	4831868.61	94.93	0	D	A	34.6	-47.7	0.0	1.5	0.0	0.0	-14.6
'2537	621997.15	4831846.71	95.66	0	D	A	34.6	-47.7	0.0	9.8	0.0	0.0	-22.9
'2555	622045.12	4831862.31	94.80	0	D	A	34.6	-47.7	0.0	2.3	0.0	0.0	-15.4
'2594	621950.10	4831831.40	96.22	0	D	A	34.6	-47.8	0.0	19.1	0.0	0.0	-32.3
'2597	621914.75	4831819.90	96.42	0	D	A	34.6	-47.8	0.0	33.1	0.0	0.0	-46.4
'2632	622066.22	4831869.18	94.92	0	D	A	34.6	-47.9	0.0	1.5	0.0	0.0	-14.8
'2665	621964.18	4831835.98	96.18	0	D	A	34.6	-48.1	0.0	18.7	0.0	0.0	-32.2
'2872	621900.91	4831815.40	96.51	0	D	A	34.6	-48.4	0.0	28.8	0.0	0.0	-42.7
'2873	621999.88	4831847.60	95.66	0	D	A	34.6	-48.4	0.0	5.9	0.0	0.0	-19.8
'3076	621974.52	4831839.35	96.15	0	D	A	34.6	-48.5	0.0	18.6	0.0	0.0	-32.6
'3140	621848.69	4831798.41	97.66	0	D	A	34.6	-48.7	0.0	25.6	0.0	0.0	-39.8
'3230	621998.58	4831847.17	95.66	0	D	A	34.6	-48.8	0.0	5.9	0.0	0.0	-20.2
'3404	621927.05	4831823.90	96.36	0	D	A	34.6	-49.1	0.0	33.0	0.0	0.0	-47.6
'3405	622017.54	4831853.34	94.95	0	D	A	34.6	-49.2	0.0	20.6	0.0	0.0	-35.2
'3406	622018.72	4831853.72	94.93	0	D	A	34.6	-49.2	0.0	20.5	0.0	0.0	-35.1
'3550	621888.42	4831811.34	96.59	0	D	A	34.6	-49.6	0.0	33.1	0.0	0.0	-48.2
'3582	622001.82	4831848.23	95.66	0	D	A	34.6	-49.7	0.0	18.0	0.0	0.0	-33.1
'3649	622025.55	4831855.95	94.86	0	D	A	34.6	-49.7	0.0	13.1	0.0	0.0	-28.3
'3710	621965.74	4831836.49	96.17	0	D	A	34.6	-49.9	0.0	18.7	0.0	0.0	-34.0
'3760	621887.56	4831811.06	96.60	0	D	A	34.6	-50.1	0.0	33.1	0.0	0.0	-48.6
'3808	621963.04	4831835.61	96.19	0	D	A	34.6	-50.2	0.0	18.9	0.0	0.0	-34.6
'3821	621855.03	4831800.47	97.66	0	D	A	34.6	-50.3	0.0	30.2	0.0	0.0	-45.9
'3843	621948.95	4831831.03	96.23	0	D	A	34.6	-50.4	0.0	19.1	0.0	0.0	-34.9
'3919	621995.95	4831846.32	95.66	0	D	A	34.6	-50.7	0.0	9.9	0.0	0.0	-26.0
'3952	621948.18	4831830.78	96.23	0	D	A	34.6	-50.9	0.0	19.1	0.0	0.0	-35.4
'3961	621823.67	4831790.27	98.32	0	D	A	34.6	-51.0	0.0	25.2	0.0	0.0	-41.7
'4025	621882.31	4831809.35	96.65	0	D	A	34.6	-51.4	0.0	39.0	0.0	0.0	-55.8
'4083	621907.20	4831817.44	96.47	0	D	A	34.6	-51.4	0.0	28.7	0.0	0.0	-45.6
'4128	621932.07	4831825.54	96.31	0	D	A	34.6	-51.6	0.0	29.0	0.0	0.0	-46.0
'4184	621958.35	4831834.09	96.21	0	D	A	34.6	-51.7	0.0	19.0	0.0	0.0	-36.1
'4220	622000.99	4831847.96	95.66	0	D	A	34.6	-51.8	0.0	9.7	0.0	0.0	-27.0
'4279	622063.27	4831868.22	94.94	0	D	A	34.6	-52.1	0.0	1.4	0.0	0.0	-19.0
'4364	621900.07	4831815.13	96.52	0	D	A	34.6	-52.5	0.0	28.7	0.0	0.0	-46.6
'4389	621872.17	4831806.05	96.73	0	D	A	34.6	-52.6	0.0	32.2	0.0	0.0	-50.1
'4409	622051.69	4831864.45	94.88	0	D	A	34.6	-52.9	0.0	1.0	0.0	0.0	-19.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
74503	621926.32	4831823.66	96.37	0	D	A	34.6	-53.2	0.0	33.2	0.0	0.0	-51.8
74651	621965.08	4831836.27	96.17	0	D	A	34.6	-53.6	0.0	18.7	0.0	0.0	-37.7
74652	622028.77	4831856.99	94.80	0	D	A	34.6	-53.6	0.0	13.2	0.0	0.0	-32.3
74754	621917.39	4831820.76	96.41	0	D	A	34.6	-54.3	0.0	33.3	0.0	0.0	-53.0
75093	621871.83	4831805.94	96.74	0	D	A	34.6	-55.6	0.0	32.1	0.0	0.0	-53.1
75276	621854.46	4831800.29	97.66	0	D	A	34.6	-56.3	0.0	30.2	0.0	0.0	-51.9
75489	622000.61	4831847.83	95.66	0	D	A	34.6	-59.1	0.0	9.8	0.0	0.0	-34.3
75537	622031.68	4831857.94	94.78	0	D	A	34.6	-59.5	0.0	13.3	0.0	0.0	-38.2
75672	621854.62	4831800.34	97.66	0	D	A	34.6	-61.1	0.0	30.2	0.0	0.0	-56.7
75704	621854.57	4831800.32	97.66	0	D	A	34.6	-63.0	0.0	30.2	0.0	0.0	-58.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
49049	622205.71	4831370.36	84.10	0	D	A	55.1	-32.5	0.0	57.6	0.0	0.0	-35.0
49298	622216.62	4831359.06	84.10	0	D	A	55.1	-33.1	0.0	66.9	0.0	0.0	-44.9
49814	622193.87	4831382.62	84.10	0	D	A	55.1	-34.0	0.0	59.3	0.0	0.0	-38.2
50158	622205.71	4831370.36	85.53	0	D	A	53.0	-32.5	0.0	55.9	0.0	0.0	-35.3
50612	622216.62	4831359.06	85.53	0	D	A	53.0	-33.1	0.0	59.8	0.0	0.0	-39.9
51150	622154.91	4831421.22	84.10	0	D	A	55.1	-35.8	0.0	51.2	0.0	0.0	-31.8
51283	622193.87	4831382.62	85.53	0	D	A	53.0	-34.0	0.0	63.2	0.0	0.0	-44.1
52221	622228.50	4831344.34	84.10	0	D	A	55.1	-37.0	0.0	29.4	0.0	0.0	-11.3
52604	622163.95	4831412.40	84.10	0	D	A	55.1	-37.5	0.0	29.3	0.0	0.0	-11.7
52902	622154.91	4831421.22	85.53	0	D	A	53.0	-35.8	0.0	56.8	0.0	0.0	-39.6
52951	622168.43	4831408.02	84.10	0	D	A	55.1	-37.9	0.0	29.5	0.0	0.0	-12.2
53513	622159.02	4831417.21	84.10	0	D	A	55.1	-38.5	0.0	29.1	0.0	0.0	-12.5
54130	622228.50	4831344.34	85.53	0	D	A	53.0	-37.0	0.0	30.5	0.0	0.0	-14.5
54343	622173.62	4831402.95	84.10	0	D	A	55.1	-39.1	0.0	29.7	0.0	0.0	-13.7
54953	622163.95	4831412.40	85.53	0	D	A	53.0	-37.5	0.0	32.7	0.0	0.0	-17.2
55583	622178.78	4831397.92	84.10	0	D	A	55.1	-39.8	0.0	29.8	0.0	0.0	-14.5
55616	622168.43	4831408.02	85.52	0	D	A	53.0	-37.9	0.0	35.9	0.0	0.0	-20.7
56097	622229.41	4831339.25	84.10	0	D	A	55.1	-43.3	0.0	29.4	0.0	0.0	-17.6
56101	622229.16	4831340.66	84.10	0	D	A	55.1	-43.2	0.0	29.3	0.0	0.0	-17.4
56178	622149.17	4831426.82	84.10	0	D	A	55.1	-40.3	0.0	52.8	0.0	0.0	-38.0
56179	622188.92	4831387.75	84.10	0	D	A	55.1	-40.3	0.0	59.6	0.0	0.0	-44.7
56492	622159.02	4831417.21	85.52	0	D	A	53.0	-38.5	0.0	33.8	0.0	0.0	-19.2
56531	622185.93	4831390.84	84.10	0	D	A	55.1	-40.5	0.0	29.6	0.0	0.0	-15.0
56698	622180.99	4831395.76	84.10	0	D	A	55.1	-40.6	0.0	29.7	0.0	0.0	-15.2
56703	622227.06	4831348.26	84.10	0	D	A	55.1	-40.6	0.0	29.3	0.0	0.0	-14.8
57341	622147.43	4831428.52	84.10	0	D	A	55.1	-41.1	0.0	61.6	0.0	0.0	-47.5
57343	622175.96	4831400.67	84.10	0	D	A	55.1	-41.1	0.0	29.8	0.0	0.0	-15.7
57371	622173.62	4831402.95	85.53	0	D	A	53.0	-39.1	0.0	34.4	0.0	0.0	-20.5
58648	622178.78	4831397.92	85.53	0	D	A	53.0	-39.8	0.0	34.5	0.0	0.0	-21.3
58661	622183.60	4831393.21	84.10	0	D	A	55.1	-41.8	0.0	29.7	0.0	0.0	-16.4
58816	622223.42	4831352.02	84.10	0	D	A	55.1	-42.0	0.0	29.3	0.0	0.0	-16.2
58999	622229.82	4831336.91	84.10	0	D	A	55.1	-42.1	0.0	29.4	0.0	0.0	-16.4
59001	622224.73	4831350.67	84.10	0	D	A	55.1	-42.1	0.0	29.3	0.0	0.0	-16.3
59138	622229.41	4831339.25	85.52	0	D	A	53.0	-43.3	0.0	30.2	0.0	0.0	-20.5
59141	622229.16	4831340.66	85.52	0	D	A	53.0	-43.2	0.0	29.5	0.0	0.0	-19.7
59222	622149.17	4831426.82	85.53	0	D	A	53.0	-40.3	0.0	53.6	0.0	0.0	-40.8
59223	622188.92	4831387.75	85.53	0	D	A	53.0	-40.3	0.0	61.8	0.0	0.0	-49.1
59301	622187.40	4831389.32	84.10	0	D	A	55.1	-42.4	0.0	29.6	0.0	0.0	-16.9
59435	622185.93	4831390.84	85.52	0	D	A	53.0	-40.5	0.0	31.0	0.0	0.0	-18.5
59504	622180.99	4831395.76	85.53	0	D	A	53.0	-40.6	0.0	32.5	0.0	0.0	-20.1
59532	622227.06	4831348.26	85.53	0	D	A	53.0	-40.6	0.0	30.5	0.0	0.0	-18.1
59575	622151.70	4831424.35	84.10	0	D	A	55.1	-42.7	0.0	52.2	0.0	0.0	-39.8
59785	622170.96	4831405.55	84.10	0	D	A	55.1	-42.8	0.0	29.6	0.0	0.0	-17.3
59864	622199.39	4831376.91	84.10	0	D	A	55.1	-42.9	0.0	60.0	0.0	0.0	-47.7
60050	622182.40	4831394.38	84.10	0	D	A	55.1	-43.0	0.0	29.7	0.0	0.0	-17.5
60209	622147.43	4831428.52	85.53	0	D	A	53.0	-41.1	0.0	63.4	0.0	0.0	-51.5
60211	622175.96	4831400.67	85.52	0	D	A	53.0	-41.1	0.0	35.5	0.0	0.0	-23.6
60226	622222.24	4831353.24	84.10	0	D	A	55.1	-43.1	0.0	30.7	0.0	0.0	-18.7
60378	622150.68	4831425.35	84.10	0	D	A	55.1	-43.3	0.0	52.4	0.0	0.0	-40.5

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"														
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)
50407	622177.23	4831399.43	84.10	0	D	A	55.1	-43.3	0.0	29.8	0.0	0.0	-18.0
50918	622171.93	4831404.60	84.10	0	D	A	55.1	-43.7	0.0	29.6	0.0	0.0	-18.2
51016	622161.30	4831414.98	84.10	0	D	A	55.1	-43.7	0.0	29.2	0.0	0.0	-17.8
51134	622183.60	4831393.21	85.53	0	D	A	53.0	-41.8	0.0	31.9	0.0	0.0	-20.7
51319	622223.42	4831352.02	85.53	0	D	A	53.0	-42.0	0.0	30.4	0.0	0.0	-19.3
51438	622229.82	4831336.91	85.53	0	D	A	53.0	-42.1	0.0	30.4	0.0	0.0	-19.4
51440	622224.73	4831350.67	85.53	0	D	A	53.0	-42.1	0.0	30.4	0.0	0.0	-19.5
51505	622184.66	4831392.15	84.10	0	D	A	55.1	-44.2	0.0	29.7	0.0	0.0	-18.7
51680	622166.39	4831410.01	84.10	0	D	A	55.1	-44.4	0.0	29.5	0.0	0.0	-18.7
51681	622187.40	4831389.32	85.53	0	D	A	53.0	-42.4	0.0	31.4	0.0	0.0	-20.8
51693	622225.76	4831349.61	84.10	0	D	A	55.1	-44.5	0.0	29.3	0.0	0.0	-18.6
51980	622151.70	4831424.35	85.53	0	D	A	53.0	-42.7	0.0	54.7	0.0	0.0	-44.4
52050	622170.96	4831405.55	85.53	0	D	A	53.0	-42.8	0.0	34.1	0.0	0.0	-23.9
52076	622199.39	4831376.91	85.53	0	D	A	53.0	-42.9	0.0	58.7	0.0	0.0	-48.5
52144	622182.40	4831394.38	85.53	0	D	A	53.0	-43.0	0.0	32.4	0.0	0.0	-22.3
52279	622222.24	4831353.24	85.53	0	D	A	53.0	-43.1	0.0	29.9	0.0	0.0	-19.9
52453	622150.68	4831425.35	85.52	0	D	A	53.0	-43.3	0.0	54.5	0.0	0.0	-44.7
52464	622177.23	4831399.43	85.53	0	D	A	53.0	-43.3	0.0	34.6	0.0	0.0	-24.9
52850	622171.93	4831404.60	85.53	0	D	A	53.0	-43.7	0.0	34.1	0.0	0.0	-24.8
52879	622161.30	4831414.98	85.53	0	D	A	53.0	-43.7	0.0	34.0	0.0	0.0	-24.7
53003	622198.14	4831378.20	84.10	0	D	A	55.1	-45.9	0.0	61.5	0.0	0.0	-52.2
53067	622229.59	4831338.19	84.10	0	D	A	55.1	-46.0	0.0	27.0	0.0	0.0	-17.8
53357	622184.66	4831392.15	85.52	0	D	A	53.0	-44.2	0.0	32.0	0.0	0.0	-23.2
53466	622166.39	4831410.01	85.53	0	D	A	53.0	-44.4	0.0	32.5	0.0	0.0	-23.8
53534	622225.76	4831349.61	85.53	0	D	A	53.0	-44.5	0.0	30.5	0.0	0.0	-21.9
53543	622198.63	4831377.69	84.10	0	D	A	55.1	-46.5	0.0	61.5	0.0	0.0	-52.8
53810	622160.66	4831415.60	84.10	0	D	A	55.1	-46.9	0.0	29.2	0.0	0.0	-21.0
54024	622161.93	4831414.36	84.10	0	D	A	55.1	-47.0	0.0	29.2	0.0	0.0	-21.1
54539	622198.14	4831378.20	85.53	0	D	A	53.0	-45.9	0.0	59.6	0.0	0.0	-52.4
54591	622229.59	4831338.19	85.52	0	D	A	53.0	-46.0	0.0	30.2	0.0	0.0	-23.1
54658	622170.26	4831406.23	84.10	0	D	A	55.1	-48.1	0.0	29.6	0.0	0.0	-22.5
54795	622175.01	4831401.59	84.10	0	D	A	55.1	-48.5	0.0	29.7	0.0	0.0	-23.0
54799	622198.63	4831377.69	85.53	0	D	A	53.0	-46.5	0.0	65.0	0.0	0.0	-58.4
55018	622160.66	4831415.60	85.53	0	D	A	53.0	-46.9	0.0	34.1	0.0	0.0	-28.0
55046	622165.89	4831410.50	84.10	0	D	A	55.1	-49.0	0.0	29.4	0.0	0.0	-23.3
55051	622161.93	4831414.36	85.53	0	D	A	53.0	-47.0	0.0	33.3	0.0	0.0	-27.3
55138	622179.97	4831396.76	84.10	0	D	A	55.1	-49.2	0.0	29.7	0.0	0.0	-23.8
55557	622170.26	4831406.23	85.53	0	D	A	53.0	-48.1	0.0	33.8	0.0	0.0	-28.8
55775	622175.01	4831401.59	85.52	0	D	A	53.0	-48.5	0.0	35.7	0.0	0.0	-31.2
55949	622165.89	4831410.50	85.53	0	D	A	53.0	-49.0	0.0	33.8	0.0	0.0	-29.7
55979	622179.97	4831396.76	85.53	0	D	A	53.0	-49.2	0.0	34.1	0.0	0.0	-30.3
56935	622150.16	4831425.86	84.10	0	D	A	55.1	-53.9	0.0	52.3	0.0	0.0	-51.0
58013	622150.16	4831425.86	85.52	0	D	A	53.0	-53.9	0.0	54.2	0.0	0.0	-55.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49073	622532.16	4831108.04	80.10	0	D	A	58.2	-35.7	0.0	52.0	0.0	0.0	-29.5
50159	622532.16	4831108.04	81.53	0	D	A	56.3	-35.7	0.0	59.1	0.0	0.0	-38.5
58666	622532.16	4831108.04	83.66	0	D	A	32.3	-35.7	0.0	51.2	0.0	0.0	-54.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
49136	621793.89	4831773.10	94.34	0	D	A	59.1	-38.5	0.0	38.9	0.0	0.0	-18.2
49143	621788.35	4831778.58	94.66	0	D	A	59.1	-42.7	0.0	38.5	0.0	0.0	-22.1
50191	621793.89	4831773.10	95.76	0	D	A	57.2	-38.5	0.0	40.5	0.0	0.0	-21.7
50193	621788.35	4831778.58	96.09	0	D	A	57.2	-42.7	0.0	38.6	0.0	0.0	-24.2
50650	621807.23	4831759.59	94.10	0	D	A	59.1	-40.0	0.0	33.2	0.0	0.0	-14.0
50657	621804.24	4831762.69	94.10	0	D	A	59.1	-48.9	0.0	40.0	0.0	0.0	-29.7
51568	621816.80	4831749.67	94.10	0	D	A	59.1	-40.8	0.0	34.6	0.0	0.0	-16.3
51974	621807.23	4831759.59	95.53	0	D	A	57.2	-40.0	0.0	34.9	0.0	0.0	-17.6
51985	621804.24	4831762.69	95.53	0	D	A	57.2	-48.9	0.0	41.2	0.0	0.0	-32.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
63389	621816.80	4831749.67	95.53	0	D	A	57.2	-40.8	0.0	36.1	0.0	0.0	-19.7
64355	621799.44	4831767.60	94.10	0	D	A	59.1	-43.4	0.0	39.9	0.0	0.0	-24.2
64594	621801.89	4831765.12	94.10	0	D	A	59.1	-43.5	0.0	40.0	0.0	0.0	-24.4
65825	621812.32	4831754.31	94.10	0	D	A	59.1	-45.9	0.0	26.6	0.0	0.0	-13.4
65828	621811.37	4831755.30	94.10	0	D	A	59.1	-49.4	0.0	28.2	0.0	0.0	-18.5
67010	621799.44	4831767.60	95.52	0	D	A	57.2	-43.4	0.0	41.1	0.0	0.0	-27.2
67203	621801.89	4831765.12	95.53	0	D	A	57.2	-43.5	0.0	41.1	0.0	0.0	-27.4
68653	621812.32	4831754.31	95.52	0	D	A	57.2	-45.9	0.0	28.0	0.0	0.0	-16.8
68659	621811.37	4831755.30	95.53	0	D	A	57.2	-49.4	0.0	29.7	0.0	0.0	-21.9
68942	621810.47	4831756.23	94.10	0	D	A	59.1	-46.3	0.0	33.2	0.0	0.0	-20.4
69129	621814.14	4831752.43	94.10	0	D	A	59.1	-46.5	0.0	34.1	0.0	0.0	-21.4
71129	621810.47	4831756.23	95.53	0	D	A	57.2	-46.3	0.0	34.8	0.0	0.0	-23.9
71218	621803.49	4831763.47	94.10	0	D	A	59.1	-48.1	0.0	40.0	0.0	0.0	-29.0
71286	621814.14	4831752.43	95.53	0	D	A	57.2	-46.5	0.0	35.1	0.0	0.0	-24.4
72272	621813.27	4831753.33	94.10	0	D	A	59.1	-49.3	0.0	34.0	0.0	0.0	-24.2
72801	621803.49	4831763.47	95.53	0	D	A	57.2	-48.1	0.0	41.2	0.0	0.0	-32.1
73780	621813.27	4831753.33	95.53	0	D	A	57.2	-49.3	0.0	34.8	0.0	0.0	-26.9
75000	621798.04	4831768.99	94.10	0	D	A	59.1	-53.0	0.0	39.9	0.0	0.0	-33.8
75826	621798.04	4831768.99	95.52	0	D	A	57.2	-53.0	0.0	41.1	0.0	0.0	-36.9
76782	621793.89	4831773.10	97.90	0	D	A	36.2	-38.5	0.0	36.3	0.0	0.0	-38.5
76784	621788.35	4831778.58	98.22	0	D	A	36.2	-42.7	0.0	31.5	0.0	0.0	-38.0
77989	621807.23	4831759.59	97.66	0	D	A	36.2	-40.0	0.0	32.2	0.0	0.0	-35.9
78001	621804.24	4831762.69	97.66	0	D	A	36.2	-48.9	0.0	36.7	0.0	0.0	-49.3
78223	621816.80	4831749.67	97.66	0	D	A	36.2	-40.8	0.0	32.9	0.0	0.0	-37.4
79183	621799.44	4831767.60	97.66	0	D	A	36.2	-43.4	0.0	36.6	0.0	0.0	-43.7
79251	621801.89	4831765.12	97.66	0	D	A	36.2	-43.5	0.0	36.6	0.0	0.0	-43.9
79581	621812.32	4831754.31	97.66	0	D	A	36.2	-45.9	0.0	24.0	0.0	0.0	-33.7
79585	621811.37	4831755.30	97.66	0	D	A	36.2	-49.4	0.0	27.2	0.0	0.0	-40.4
70613	621810.47	4831756.23	97.66	0	D	A	36.2	-46.3	0.0	32.2	0.0	0.0	-42.2
70649	621814.14	4831752.43	97.66	0	D	A	36.2	-46.5	0.0	32.2	0.0	0.0	-42.4
72160	621803.49	4831763.47	97.66	0	D	A	36.2	-48.1	0.0	36.7	0.0	0.0	-48.5
72514	621813.27	4831753.33	97.66	0	D	A	36.2	-49.3	0.0	31.9	0.0	0.0	-45.0
74015	621798.04	4831768.99	97.66	0	D	A	36.2	-53.0	0.0	36.6	0.0	0.0	-53.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49230	622600.91	4831280.14	83.63	0	D	A	58.5	-37.5	0.0	41.0	0.0	0.0	-20.0
49248	622604.27	4831290.06	83.95	0	D	A	58.5	-47.6	0.0	57.9	0.0	0.0	-47.0
49259	622604.94	4831292.05	84.01	0	D	A	58.5	-46.7	0.0	57.9	0.0	0.0	-46.1
49275	622605.59	4831293.96	84.07	0	D	A	58.5	-48.0	0.0	57.8	0.0	0.0	-47.4
49398	622592.52	4831255.89	82.86	0	D	A	58.5	-38.9	0.0	52.7	0.0	0.0	-33.1
49399	622596.29	4831266.65	83.20	0	D	A	58.5	-40.5	0.0	44.4	0.0	0.0	-26.4
50252	622600.91	4831280.14	85.06	0	D	A	56.6	-37.5	0.0	42.4	0.0	0.0	-23.3
50257	622604.27	4831290.06	85.37	0	D	A	56.6	-47.6	0.0	59.3	0.0	0.0	-50.4
50266	622604.94	4831292.05	85.44	0	D	A	56.6	-46.7	0.0	59.3	0.0	0.0	-49.5
50286	622605.59	4831293.96	85.50	0	D	A	56.6	-48.0	0.0	59.3	0.0	0.0	-50.7
50699	622592.52	4831255.89	84.28	0	D	A	56.6	-38.9	0.0	54.3	0.0	0.0	-36.7
50702	622596.29	4831266.65	84.63	0	D	A	56.6	-40.5	0.0	46.1	0.0	0.0	-30.0
54565	622611.72	4831312.08	84.10	0	D	A	58.5	-42.5	0.0	66.5	0.0	0.0	-50.5
57474	622611.72	4831312.08	85.53	0	D	A	56.6	-42.5	0.0	74.9	0.0	0.0	-60.8
58229	622608.47	4831302.47	84.10	0	D	A	58.5	-44.7	0.0	67.7	0.0	0.0	-53.9
58793	622618.64	4831332.52	84.10	0	D	A	58.5	-45.2	0.0	64.1	0.0	0.0	-50.9
59058	622615.43	4831323.03	84.10	0	D	A	58.5	-45.4	0.0	60.0	0.0	0.0	-46.9
60532	622608.47	4831302.47	85.53	0	D	A	56.6	-44.7	0.0	73.0	0.0	0.0	-61.2
60660	622614.35	4831319.84	84.10	0	D	A	58.5	-46.7	0.0	63.3	0.0	0.0	-51.5
61188	622617.73	4831329.82	84.10	0	D	A	58.5	-47.1	0.0	64.0	0.0	0.0	-52.6
61236	622618.64	4831332.52	85.53	0	D	A	56.6	-45.2	0.0	79.9	0.0	0.0	-68.5
61399	622615.43	4831323.03	85.52	0	D	A	56.6	-45.4	0.0	79.0	0.0	0.0	-67.8
61502	622613.06	4831316.02	84.10	0	D	A	58.5	-47.4	0.0	62.9	0.0	0.0	-51.9
61643	622610.40	4831308.18	84.10	0	D	A	58.5	-47.6	0.0	66.5	0.0	0.0	-55.6
61783	622616.26	4831325.49	84.10	0	D	A	58.5	-47.7	0.0	58.5	0.0	0.0	-47.7
61904	622617.07	4831327.88	84.10	0	D	A	58.5	-47.9	0.0	63.9	0.0	0.0	-53.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
62137	622619.48	4831334.99	84.10	0	D	A	58.5	-48.2	0.0	67.2	0.0	0.0	-56.9
62165	622607.08	4831298.35	84.10	0	D	A	58.5	-48.2	0.0	71.4	0.0	0.0	-61.1
62216	622607.61	4831299.93	84.10	0	D	A	58.5	-48.3	0.0	71.1	0.0	0.0	-60.9
62529	622614.35	4831319.84	85.53	0	D	A	56.6	-46.7	0.0	78.2	0.0	0.0	-68.4
62907	622617.73	4831329.82	85.53	0	D	A	56.6	-47.1	0.0	79.1	0.0	0.0	-69.6
62957	622606.59	4831296.91	84.10	0	D	A	58.5	-49.0	0.0	71.1	0.0	0.0	-61.7
63039	622606.16	4831295.63	84.10	0	D	A	58.5	-49.2	0.0	57.8	0.0	0.0	-48.4
63146	622609.88	4831306.64	84.10	0	D	A	58.5	-49.3	0.0	67.9	0.0	0.0	-58.7
63219	622613.06	4831316.02	85.53	0	D	A	56.6	-47.4	0.0	77.7	0.0	0.0	-68.6
63305	622613.75	4831318.07	84.10	0	D	A	58.5	-49.4	0.0	63.9	0.0	0.0	-54.7
63382	622610.40	4831308.18	85.53	0	D	A	56.6	-47.6	0.0	74.3	0.0	0.0	-65.3
63507	622616.26	4831325.49	85.52	0	D	A	56.6	-47.7	0.0	74.9	0.0	0.0	-66.0
63619	622617.07	4831327.88	85.53	0	D	A	56.6	-47.9	0.0	79.0	0.0	0.0	-70.3
63778	622619.48	4831334.99	85.53	0	D	A	56.6	-48.2	0.0	74.7	0.0	0.0	-66.3
63799	622607.08	4831298.35	85.53	0	D	A	56.6	-48.2	0.0	77.4	0.0	0.0	-69.1
63825	622607.61	4831299.93	85.53	0	D	A	56.6	-48.3	0.0	77.8	0.0	0.0	-69.5
64164	622609.51	4831305.54	84.10	0	D	A	58.5	-50.4	0.0	68.1	0.0	0.0	-60.0
64448	622606.59	4831296.91	85.53	0	D	A	56.6	-49.0	0.0	77.9	0.0	0.0	-70.4
64498	622609.21	4831304.65	84.10	0	D	A	58.5	-51.0	0.0	67.9	0.0	0.0	-60.4
64535	622606.16	4831295.63	85.53	0	D	A	56.6	-49.2	0.0	59.2	0.0	0.0	-51.8
64572	622609.88	4831306.64	85.53	0	D	A	56.6	-49.3	0.0	80.1	0.0	0.0	-72.8
64656	622613.75	4831318.07	85.53	0	D	A	56.6	-49.4	0.0	83.1	0.0	0.0	-75.9
65104	622609.51	4831305.54	85.53	0	D	A	56.6	-50.4	0.0	79.6	0.0	0.0	-73.4
65239	622616.67	4831326.70	84.10	0	D	A	58.5	-52.7	0.0	58.6	0.0	0.0	-52.7
65458	622609.21	4831304.65	85.53	0	D	A	56.6	-51.0	0.0	80.3	0.0	0.0	-74.7
65649	622614.82	4831321.23	84.10	0	D	A	58.5	-53.4	0.0	63.4	0.0	0.0	-58.3
65753	622613.46	4831317.21	84.10	0	D	A	58.5	-53.5	0.0	62.9	0.0	0.0	-58.0
66063	622616.67	4831326.70	85.52	0	D	A	56.6	-52.7	0.0	75.1	0.0	0.0	-71.2
66276	622614.82	4831321.23	85.53	0	D	A	56.6	-53.4	0.0	78.3	0.0	0.0	-75.2
66401	622613.46	4831317.21	85.53	0	D	A	56.6	-53.5	0.0	77.6	0.0	0.0	-74.6
66835	622605.91	4831294.89	84.10	0	D	A	58.5	-56.6	0.0	57.8	0.0	0.0	-56.0
67924	622605.91	4831294.89	85.53	0	D	A	56.6	-56.6	0.0	59.2	0.0	0.0	-59.3
69902	622600.91	4831280.14	87.19	0	D	A	32.6	-37.5	0.0	39.6	0.0	0.0	-44.5
69905	622604.27	4831290.06	87.51	0	D	A	32.6	-47.6	0.0	56.6	0.0	0.0	-71.7
69910	622604.94	4831292.05	87.57	0	D	A	32.6	-46.7	0.0	56.6	0.0	0.0	-70.8
69924	622605.59	4831293.96	87.63	0	D	A	32.6	-48.0	0.0	56.6	0.0	0.0	-72.0
70025	622592.52	4831255.89	86.42	0	D	A	32.6	-38.9	0.0	52.1	0.0	0.0	-58.5
70030	622596.29	4831266.65	86.76	0	D	A	32.6	-40.5	0.0	43.6	0.0	0.0	-51.4
72016	622607.35	4831299.15	84.10	0	D	A	58.5	-67.5	0.0	67.6	0.0	0.0	-76.7
72628	622606.81	4831297.56	84.10	0	D	A	58.5	-69.2	0.0	71.1	0.0	0.0	-81.8
72728	622607.35	4831299.15	85.53	0	D	A	56.6	-67.5	0.0	72.9	0.0	0.0	-83.9
73493	622611.72	4831312.08	87.66	0	D	A	32.6	-42.5	0.0	66.1	0.0	0.0	-76.0
73673	622606.81	4831297.56	85.53	0	D	A	56.6	-69.2	0.0	77.9	0.0	0.0	-90.5
74126	622608.47	4831302.47	87.66	0	D	A	32.6	-44.7	0.0	68.1	0.0	0.0	-80.3
74271	622618.64	4831332.52	87.66	0	D	A	32.6	-45.2	0.0	61.0	0.0	0.0	-73.7
74332	622615.43	4831323.03	87.66	0	D	A	32.6	-45.4	0.0	55.8	0.0	0.0	-68.6
74609	622614.35	4831319.84	87.66	0	D	A	32.6	-46.7	0.0	60.4	0.0	0.0	-74.5
74684	622617.73	4831329.82	87.66	0	D	A	32.6	-47.1	0.0	61.0	0.0	0.0	-75.5
74740	622613.06	4831316.02	87.66	0	D	A	32.6	-47.4	0.0	60.2	0.0	0.0	-75.0
74784	622610.40	4831308.18	87.66	0	D	A	32.6	-47.6	0.0	65.8	0.0	0.0	-80.8
74800	622616.26	4831325.49	87.66	0	D	A	32.6	-47.7	0.0	55.1	0.0	0.0	-70.3
74837	622617.07	4831327.88	87.66	0	D	A	32.6	-47.9	0.0	60.9	0.0	0.0	-76.2
74969	622619.48	4831334.99	87.66	0	D	A	32.6	-48.2	0.0	66.9	0.0	0.0	-82.4
74992	622607.08	4831298.35	87.66	0	D	A	32.6	-48.2	0.0	72.0	0.0	0.0	-87.7
75011	622607.61	4831299.93	87.66	0	D	A	32.6	-48.3	0.0	72.2	0.0	0.0	-87.8
75137	622606.59	4831296.91	87.66	0	D	A	32.6	-49.0	0.0	71.9	0.0	0.0	-88.4
75161	622606.16	4831295.63	87.66	0	D	A	32.6	-49.2	0.0	56.5	0.0	0.0	-73.0
75187	622609.88	4831306.64	87.66	0	D	A	32.6	-49.3	0.0	66.2	0.0	0.0	-82.9
75271	622613.75	4831318.07	87.66	0	D	A	32.6	-49.4	0.0	60.3	0.0	0.0	-77.1
75347	622609.51	4831305.54	87.66	0	D	A	32.6	-50.4	0.0	66.1	0.0	0.0	-84.0
75406	622609.21	4831304.65	87.66	0	D	A	32.6	-51.0	0.0	66.2	0.0	0.0	-84.6
75536	622616.67	4831326.70	87.66	0	D	A	32.6	-52.7	0.0	55.2	0.0	0.0	-75.3
75580	622614.82	4831321.23	87.66	0	D	A	32.6	-53.4	0.0	60.4	0.0	0.0	-81.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
75631	622613.46	4831317.21	87.66	0	D	A	32.6	-53.5	0.0	60.2	0.0	0.0	-81.1
75734	622605.91	4831294.89	87.66	0	D	A	32.6	-56.6	0.0	56.5	0.0	0.0	-80.6
75855	622607.35	4831299.15	87.66	0	D	A	32.6	-67.5	0.0	68.0	0.0	0.0	-102.9
75875	622606.81	4831297.56	87.66	0	D	A	32.6	-69.2	0.0	72.0	0.0	0.0	-108.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49330	622395.22	4830862.62	78.10	0	D	A	58.2	-44.0	0.0	16.6	0.0	0.0	-2.4
49331	622396.80	4830864.55	78.10	0	D	A	58.2	-45.2	0.0	39.2	0.0	0.0	-26.2
49333	622401.18	4830869.91	78.10	0	D	A	58.2	-37.9	0.0	41.4	0.0	0.0	-21.1
49428	622409.46	4830881.20	78.10	0	D	A	58.2	-36.4	0.0	46.3	0.0	0.0	-24.5
50297	622380.27	4830845.97	78.10	0	D	A	58.2	-38.3	0.0	11.9	0.0	0.0	8.1
50298	622384.11	4830849.97	78.10	0	D	A	58.2	-50.5	0.0	12.5	0.0	0.0	-4.8
50613	622395.22	4830862.62	79.53	0	D	A	56.3	-44.0	0.0	17.9	0.0	0.0	-5.7
50614	622396.80	4830864.55	79.53	0	D	A	56.3	-45.2	0.0	45.9	0.0	0.0	-34.8
50615	622401.18	4830869.91	79.53	0	D	A	56.3	-37.9	0.0	47.7	0.0	0.0	-29.3
50708	622409.46	4830881.20	79.53	0	D	A	56.3	-36.4	0.0	53.7	0.0	0.0	-33.9
51672	622380.27	4830845.97	79.53	0	D	A	56.3	-38.3	0.0	12.2	0.0	0.0	5.8
51673	622384.11	4830849.97	79.53	0	D	A	56.3	-50.5	0.0	8.5	0.0	0.0	-2.8
55051	622392.31	4830859.06	78.10	0	D	A	58.2	-42.6	0.0	16.5	0.0	0.0	-1.0
56762	622388.16	4830854.18	78.10	0	D	A	58.2	-43.8	0.0	12.7	0.0	0.0	1.7
58006	622392.31	4830859.06	79.53	0	D	A	56.3	-42.6	0.0	17.8	0.0	0.0	-4.1
59110	622385.06	4830850.95	78.10	0	D	A	58.2	-45.3	0.0	12.6	0.0	0.0	0.3
59463	622388.16	4830854.18	79.53	0	D	A	56.3	-43.8	0.0	8.2	0.0	0.0	4.3
59470	622415.63	4830890.34	78.10	0	D	A	58.2	-45.6	0.0	47.7	0.0	0.0	-35.1
59782	622414.56	4830888.74	78.10	0	D	A	58.2	-45.9	0.0	43.9	0.0	0.0	-31.5
60919	622389.67	4830855.83	78.10	0	D	A	58.2	-46.7	0.0	12.4	0.0	0.0	-1.0
60931	622390.61	4830856.98	78.10	0	D	A	58.2	-46.8	0.0	16.5	0.0	0.0	-5.1
61340	622385.06	4830850.95	79.53	0	D	A	56.3	-45.3	0.0	8.4	0.0	0.0	2.6
61660	622415.63	4830890.34	79.53	0	D	A	56.3	-45.6	0.0	54.6	0.0	0.0	-43.9
61694	622393.94	4830861.05	78.10	0	D	A	58.2	-47.5	0.0	16.5	0.0	0.0	-5.9
61916	622414.56	4830888.74	79.53	0	D	A	56.3	-45.9	0.0	49.9	0.0	0.0	-39.5
62413	622386.77	4830852.73	78.10	0	D	A	58.2	-48.3	0.0	12.9	0.0	0.0	-2.9
62700	622389.67	4830855.83	79.52	0	D	A	56.3	-46.7	0.0	8.3	0.0	0.0	1.3
62702	622390.61	4830856.98	79.52	0	D	A	56.3	-46.8	0.0	17.7	0.0	0.0	-8.2
63004	622386.09	4830852.03	78.10	0	D	A	58.2	-48.9	0.0	12.4	0.0	0.0	-3.1
63408	622393.94	4830861.05	79.53	0	D	A	56.3	-47.5	0.0	17.8	0.0	0.0	-9.1
64076	622386.77	4830852.73	79.53	0	D	A	56.3	-48.3	0.0	8.4	0.0	0.0	-0.4
64450	622386.09	4830852.03	79.53	0	D	A	56.3	-48.9	0.0	8.4	0.0	0.0	-1.1
68948	622395.22	4830862.62	81.66	0	D	A	32.3	-44.0	0.0	21.7	0.0	0.0	-33.5
68949	622396.80	4830864.55	81.66	0	D	A	32.3	-45.2	0.0	38.6	0.0	0.0	-51.5
68951	622401.18	4830869.91	81.66	0	D	A	32.3	-37.9	0.0	40.8	0.0	0.0	-46.4
69020	622409.46	4830881.20	81.66	0	D	A	32.3	-36.4	0.0	45.3	0.0	0.0	-49.4
69701	622380.27	4830845.97	81.66	0	D	A	32.3	-38.3	0.0	10.6	0.0	0.0	-16.6
69703	622384.11	4830849.97	81.66	0	D	A	32.3	-50.5	0.0	7.9	0.0	0.0	-26.2
72455	622392.31	4830859.06	81.66	0	D	A	32.3	-42.6	0.0	21.6	0.0	0.0	-32.0
73099	622388.16	4830854.18	81.66	0	D	A	32.3	-43.8	0.0	8.0	0.0	0.0	-19.5
73757	622385.06	4830850.95	81.66	0	D	A	32.3	-45.3	0.0	8.1	0.0	0.0	-21.1
73858	622415.63	4830890.34	81.66	0	D	A	32.3	-45.6	0.0	47.1	0.0	0.0	-60.4
73908	622414.56	4830888.74	81.66	0	D	A	32.3	-45.9	0.0	43.4	0.0	0.0	-57.0
74127	622389.67	4830855.83	81.66	0	D	A	32.3	-46.7	0.0	8.2	0.0	0.0	-22.6
74130	622390.61	4830856.98	81.66	0	D	A	32.3	-46.8	0.0	21.6	0.0	0.0	-36.1
74353	622393.94	4830861.05	81.66	0	D	A	32.3	-47.5	0.0	21.7	0.0	0.0	-36.9
74482	622386.77	4830852.73	81.66	0	D	A	32.3	-48.3	0.0	8.0	0.0	0.0	-24.0
74657	622386.09	4830852.03	81.66	0	D	A	32.3	-48.9	0.0	8.0	0.0	0.0	-24.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
49423	622006.11	4831563.69	90.81	0	D	A	59.1	-37.6	0.0	5.8	0.0	0.0	15.7
49464	622010.26	4831559.16	90.47	0	D	A	59.1	-37.7	0.0	5.7	0.0	0.0	15.7
50622	622006.11	4831563.69	92.23	0	D	A	57.2	-37.6	0.0	1.5	0.0	0.0	18.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
50710	622010.26	4831559.16	91.89	0	D	A	57.2	-37.7	0.0	1.5	0.0	0.0	18.0
51156	622002.49	4831567.01	91.02	0	D	A	59.1	-40.1	0.0	6.0	0.0	0.0	13.1
52620	622002.49	4831567.01	92.45	0	D	A	57.2	-40.1	0.0	1.5	0.0	0.0	15.7
53489	622013.27	4831555.87	90.17	0	D	A	59.1	-42.7	0.0	5.6	0.0	0.0	10.8
54371	622014.44	4831554.59	90.10	0	D	A	59.1	-43.4	0.0	5.6	0.0	0.0	10.2
56094	622013.27	4831555.87	91.60	0	D	A	57.2	-42.7	0.0	1.5	0.0	0.0	12.9
57088	622014.44	4831554.59	91.53	0	D	A	57.2	-43.4	0.0	1.6	0.0	0.0	12.2
51307	622012.46	4831556.76	90.25	0	D	A	59.1	-48.2	0.0	5.6	0.0	0.0	5.3
52908	622012.46	4831556.76	91.68	0	D	A	57.2	-48.2	0.0	1.5	0.0	0.0	7.4
57630	622006.11	4831563.69	94.37	0	D	A	36.2	-37.6	0.0	1.7	0.0	0.0	-3.1
57647	622010.26	4831559.16	94.03	0	D	A	36.2	-37.7	0.0	1.1	0.0	0.0	-2.6
58089	622002.49	4831567.01	94.58	0	D	A	36.2	-40.1	0.0	2.2	0.0	0.0	-6.0
58875	622013.27	4831555.87	93.73	0	D	A	36.2	-42.7	0.0	1.3	0.0	0.0	-7.8
59193	622014.44	4831554.59	93.66	0	D	A	36.2	-43.4	0.0	1.9	0.0	0.0	-9.1
72186	622012.46	4831556.76	93.81	0	D	A	36.2	-48.2	0.0	1.5	0.0	0.0	-13.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49482	622553.74	4831155.35	80.10	0	D	A	58.5	-36.8	0.0	74.6	0.0	0.0	-52.9
50358	622561.81	4831173.94	80.45	0	D	A	58.5	-39.4	0.0	71.2	0.0	0.0	-52.1
50409	622564.18	4831179.40	80.70	0	D	A	58.5	-49.1	0.0	67.7	0.0	0.0	-58.4
50441	622564.80	4831180.82	80.76	0	D	A	58.5	-46.8	0.0	68.7	0.0	0.0	-57.0
50890	622553.74	4831155.35	81.53	0	D	A	56.6	-36.8	0.0	76.3	0.0	0.0	-56.6
51006	622566.04	4831183.79	80.90	0	D	A	58.5	-43.2	0.0	69.2	0.0	0.0	-54.0
51012	622568.38	4831189.52	81.16	0	D	A	58.5	-40.8	0.0	65.3	0.0	0.0	-47.6
51181	622541.21	4831126.51	80.10	0	D	A	58.5	-45.9	0.0	66.4	0.0	0.0	-53.7
51188	622543.36	4831131.45	80.10	0	D	A	58.5	-40.2	0.0	61.2	0.0	0.0	-42.8
51594	622581.08	4831223.28	82.10	0	D	A	58.5	-46.6	0.0	45.6	0.0	0.0	-33.7
51604	622582.75	4831228.06	82.10	0	D	A	58.5	-41.0	0.0	45.1	0.0	0.0	-27.6
51609	622588.60	4831244.73	82.50	0	D	A	58.5	-39.9	0.0	33.4	0.0	0.0	-14.9
51903	622561.81	4831173.94	81.88	0	D	A	56.6	-39.4	0.0	75.2	0.0	0.0	-58.0
51941	622564.18	4831179.40	82.13	0	D	A	56.6	-49.1	0.0	72.9	0.0	0.0	-65.5
51970	622564.80	4831180.82	82.19	0	D	A	56.6	-46.8	0.0	71.1	0.0	0.0	-61.3
52567	622566.04	4831183.79	82.32	0	D	A	56.6	-43.2	0.0	69.0	0.0	0.0	-55.7
52596	622568.38	4831189.52	82.58	0	D	A	56.6	-40.8	0.0	66.7	0.0	0.0	-50.9
52782	622541.21	4831126.51	81.53	0	D	A	56.6	-45.9	0.0	71.6	0.0	0.0	-60.9
52794	622543.36	4831131.45	81.53	0	D	A	56.6	-40.2	0.0	63.5	0.0	0.0	-47.1
53498	622585.41	4831235.63	82.21	0	D	A	58.5	-43.5	0.0	43.6	0.0	0.0	-28.6
53512	622586.52	4831238.80	82.31	0	D	A	58.5	-46.5	0.0	44.0	0.0	0.0	-32.0
53665	622581.08	4831223.28	83.53	0	D	A	56.6	-46.6	0.0	54.6	0.0	0.0	-44.7
53676	622582.75	4831228.06	83.53	0	D	A	56.6	-41.0	0.0	53.1	0.0	0.0	-37.5
53681	622588.60	4831244.73	83.93	0	D	A	56.6	-39.9	0.0	35.6	0.0	0.0	-19.0
53719	622578.77	4831216.72	81.83	0	D	A	58.5	-41.9	0.0	71.1	0.0	0.0	-54.5
55304	622571.74	4831197.72	81.37	0	D	A	58.5	-42.9	0.0	65.6	0.0	0.0	-50.0
55702	622538.41	4831120.05	80.10	0	D	A	58.5	-43.2	0.0	60.7	0.0	0.0	-45.3
56208	622548.62	4831143.55	80.10	0	D	A	58.5	-43.6	0.0	62.6	0.0	0.0	-47.7
56348	622540.00	4831123.72	80.10	0	D	A	58.5	-43.6	0.0	51.6	0.0	0.0	-36.7
56426	622585.41	4831235.63	83.63	0	D	A	56.6	-43.5	0.0	51.6	0.0	0.0	-38.6
56447	622586.52	4831238.80	83.74	0	D	A	56.6	-46.5	0.0	48.0	0.0	0.0	-38.0
56562	622578.25	4831215.23	83.12	0	D	A	56.6	-44.9	0.0	78.9	0.0	0.0	-67.3
56569	622579.29	4831218.21	83.39	0	D	A	56.6	-44.9	0.0	77.9	0.0	0.0	-66.3
57983	622576.88	4831211.33	81.53	0	D	A	58.5	-45.6	0.0	72.4	0.0	0.0	-59.6
58005	622577.44	4831212.91	81.55	0	D	A	58.5	-51.5	0.0	71.5	0.0	0.0	-64.6
58337	622571.74	4831197.72	82.79	0	D	A	56.6	-42.9	0.0	69.1	0.0	0.0	-55.4
58647	622538.41	4831120.05	81.53	0	D	A	56.6	-43.2	0.0	67.8	0.0	0.0	-54.4
58717	622546.14	4831137.85	80.10	0	D	A	58.5	-45.2	0.0	61.2	0.0	0.0	-47.9
59126	622548.62	4831143.55	81.53	0	D	A	56.6	-43.6	0.0	65.2	0.0	0.0	-52.2
59172	622540.00	4831123.72	81.53	0	D	A	56.6	-43.6	0.0	55.8	0.0	0.0	-42.9
59295	622580.27	4831220.98	82.10	0	D	A	58.5	-45.6	0.0	45.8	0.0	0.0	-32.9
60097	622574.72	4831205.17	81.45	0	D	A	58.5	-46.2	0.0	63.9	0.0	0.0	-51.6
60238	622557.94	4831165.02	80.10	0	D	A	58.5	-46.4	0.0	74.8	0.0	0.0	-62.7
60300	622547.07	4831140.00	80.10	0	D	A	58.5	-46.5	0.0	61.5	0.0	0.0	-49.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
60354	622576.88	4831211.33	82.96	0	D	A	56.6	-45.6	0.0	78.2	0.0	0.0	-67.2
60375	622577.44	4831212.91	82.98	0	D	A	56.6	-51.5	0.0	78.6	0.0	0.0	-73.6
60436	622559.27	4831168.07	80.17	0	D	A	58.5	-46.6	0.0	71.4	0.0	0.0	-59.4
60745	622573.05	4831200.94	81.40	0	D	A	58.5	-46.8	0.0	73.0	0.0	0.0	-61.3
61148	622546.14	4831137.85	81.53	0	D	A	56.6	-45.2	0.0	63.7	0.0	0.0	-52.3
61524	622580.27	4831220.98	83.52	0	D	A	56.6	-45.6	0.0	54.4	0.0	0.0	-43.4
61597	622576.15	4831209.25	81.51	0	D	A	58.5	-47.5	0.0	73.4	0.0	0.0	-62.5
62045	622549.68	4831146.00	80.10	0	D	A	58.5	-48.0	0.0	68.9	0.0	0.0	-58.4
62098	622574.72	4831205.17	82.87	0	D	A	56.6	-46.2	0.0	67.6	0.0	0.0	-57.2
62223	622557.94	4831165.02	81.53	0	D	A	56.6	-46.4	0.0	77.0	0.0	0.0	-66.8
62234	622570.15	4831193.83	81.33	0	D	A	58.5	-48.3	0.0	63.9	0.0	0.0	-53.7
62285	622547.07	4831140.00	81.53	0	D	A	56.6	-46.5	0.0	64.2	0.0	0.0	-54.1
62312	622574.07	4831203.43	81.42	0	D	A	58.5	-48.4	0.0	64.7	0.0	0.0	-54.6
62409	622575.33	4831206.92	81.48	0	D	A	58.5	-48.4	0.0	73.6	0.0	0.0	-63.6
62431	622559.27	4831168.07	81.59	0	D	A	56.6	-46.6	0.0	74.9	0.0	0.0	-64.9
62561	622558.61	4831166.57	80.10	0	D	A	58.5	-48.6	0.0	72.0	0.0	0.0	-62.1
62618	622573.05	4831200.94	82.83	0	D	A	56.6	-46.8	0.0	73.8	0.0	0.0	-64.0
62807	622545.38	4831136.09	80.10	0	D	A	58.5	-48.9	0.0	61.2	0.0	0.0	-51.6
63355	622576.15	4831209.25	82.93	0	D	A	56.6	-47.5	0.0	78.0	0.0	0.0	-68.9
63518	622584.48	4831233.00	82.12	0	D	A	58.5	-49.6	0.0	44.4	0.0	0.0	-35.6
63676	622549.68	4831146.00	81.53	0	D	A	56.6	-48.0	0.0	71.1	0.0	0.0	-62.5
63734	622573.62	4831202.33	81.41	0	D	A	58.5	-50.0	0.0	69.3	0.0	0.0	-60.8
63839	622570.15	4831193.83	82.75	0	D	A	56.6	-48.3	0.0	67.2	0.0	0.0	-58.9
64048	622574.07	4831203.43	82.84	0	D	A	56.6	-48.4	0.0	67.6	0.0	0.0	-59.4
64073	622575.72	4831208.01	81.50	0	D	A	58.5	-50.3	0.0	73.1	0.0	0.0	-64.9
64099	622575.33	4831206.92	82.91	0	D	A	56.6	-48.4	0.0	78.2	0.0	0.0	-70.1
64236	622558.61	4831166.57	81.53	0	D	A	56.6	-48.6	0.0	74.2	0.0	0.0	-66.3
64291	622570.57	4831194.86	81.33	0	D	A	58.5	-50.8	0.0	64.1	0.0	0.0	-56.4
64307	622545.38	4831136.09	81.52	0	D	A	56.6	-48.9	0.0	63.7	0.0	0.0	-56.0
64764	622584.48	4831233.00	83.54	0	D	A	56.6	-49.6	0.0	51.7	0.0	0.0	-44.8
64793	622547.59	4831141.20	80.10	0	D	A	58.5	-51.7	0.0	61.6	0.0	0.0	-54.8
64873	622573.62	4831202.33	82.83	0	D	A	56.6	-50.0	0.0	71.5	0.0	0.0	-64.9
65042	622575.72	4831208.01	82.92	0	D	A	56.6	-50.3	0.0	77.7	0.0	0.0	-71.4
65169	622577.64	4831213.49	81.56	0	D	A	58.5	-52.6	0.0	71.6	0.0	0.0	-65.7
65194	622570.57	4831194.86	82.76	0	D	A	56.6	-50.8	0.0	67.7	0.0	0.0	-61.9
65762	622547.59	4831141.20	81.53	0	D	A	56.6	-51.7	0.0	64.3	0.0	0.0	-59.4
66003	622577.64	4831213.49	82.99	0	D	A	56.6	-52.6	0.0	78.3	0.0	0.0	-74.4
66108	622547.77	4831141.61	80.10	0	D	A	58.5	-54.8	0.0	61.6	0.0	0.0	-57.9
66458	622545.10	4831135.46	80.10	0	D	A	58.5	-55.7	0.0	61.1	0.0	0.0	-58.2
66479	622584.11	4831231.93	82.10	0	D	A	58.5	-55.7	0.0	44.6	0.0	0.0	-41.8
66641	622584.20	4831232.18	82.10	0	D	A	58.5	-55.9	0.0	44.3	0.0	0.0	-41.7
66742	622570.76	4831195.33	81.33	0	D	A	58.5	-56.4	0.0	64.0	0.0	0.0	-62.0
66844	622547.77	4831141.61	81.53	0	D	A	56.6	-54.8	0.0	64.1	0.0	0.0	-62.3
67640	622584.27	4831232.39	82.10	0	D	A	58.5	-57.2	0.0	44.1	0.0	0.0	-42.8
67675	622545.10	4831135.46	81.52	0	D	A	56.6	-55.7	0.0	63.6	0.0	0.0	-62.7
67692	622584.11	4831231.93	83.53	0	D	A	56.6	-55.7	0.0	52.0	0.0	0.0	-51.1
67815	622584.20	4831232.18	83.53	0	D	A	56.6	-55.9	0.0	52.4	0.0	0.0	-51.8
67890	622570.76	4831195.33	82.76	0	D	A	56.6	-56.4	0.0	67.6	0.0	0.0	-67.5
68029	622584.27	4831232.39	83.53	0	D	A	56.6	-57.2	0.0	52.8	0.0	0.0	-53.5
70125	622553.74	4831155.35	83.66	0	D	A	32.6	-36.8	0.0	82.3	0.0	0.0	-86.6
70980	622561.32	4831172.79	83.96	0	D	A	32.6	-40.5	0.0	79.8	0.0	0.0	-87.7
71013	622563.46	4831177.73	84.19	0	D	A	32.6	-45.7	0.0	88.1	0.0	0.0	-101.2
71051	622564.18	4831179.40	84.26	0	D	A	32.6	-49.1	0.0	82.2	0.0	0.0	-98.7
71085	622564.73	4831180.65	84.32	0	D	A	32.6	-47.7	0.0	88.7	0.0	0.0	-103.8
71117	622565.12	4831181.55	84.36	0	D	A	32.6	-54.0	0.0	85.4	0.0	0.0	-106.8
71632	622566.04	4831183.79	84.46	0	D	A	32.6	-43.2	0.0	73.3	0.0	0.0	-83.9
71665	622568.38	4831189.52	84.72	0	D	A	32.6	-40.8	0.0	68.7	0.0	0.0	-76.9
71841	622541.21	4831126.51	83.66	0	D	A	32.6	-45.9	0.0	65.5	0.0	0.0	-78.8
71842	622543.36	4831131.45	83.66	0	D	A	32.6	-40.2	0.0	70.4	0.0	0.0	-78.0
72204	622581.08	4831223.28	85.66	0	D	A	32.6	-46.6	0.0	44.0	0.0	0.0	-58.0
72207	622582.75	4831228.06	85.66	0	D	A	32.6	-41.0	0.0	43.7	0.0	0.0	-52.1
72223	622588.60	4831244.73	86.06	0	D	A	32.6	-39.9	0.0	42.9	0.0	0.0	-50.3
73033	622585.41	4831235.63	85.77	0	D	A	32.6	-43.5	0.0	42.8	0.0	0.0	-53.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
73071	622586.52	4831238.80	85.87	0	D	A	32.6	-46.5	0.0	46.9	0.0	0.0	-60.9
73115	622578.77	4831216.72	85.39	0	D	A	32.6	-41.9	0.0	72.9	0.0	0.0	-82.2
73579	622571.74	4831197.72	84.93	0	D	A	32.6	-42.9	0.0	70.2	0.0	0.0	-80.5
73726	622538.41	4831120.05	83.66	0	D	A	32.6	-43.2	0.0	60.7	0.0	0.0	-71.3
73828	622548.62	4831143.55	83.66	0	D	A	32.6	-43.6	0.0	69.4	0.0	0.0	-80.3
73842	622540.00	4831123.72	83.66	0	D	A	32.6	-43.6	0.0	53.9	0.0	0.0	-65.0
74064	622576.88	4831211.33	85.09	0	D	A	32.6	-45.6	0.0	74.2	0.0	0.0	-87.2
74081	622577.44	4831212.91	85.11	0	D	A	32.6	-51.5	0.0	74.8	0.0	0.0	-93.8
74248	622546.14	4831137.85	83.66	0	D	A	32.6	-45.2	0.0	70.1	0.0	0.0	-82.7
74360	622580.27	4831220.98	85.66	0	D	A	32.6	-45.6	0.0	44.2	0.0	0.0	-57.2
74428	622574.72	4831205.17	85.01	0	D	A	32.6	-46.2	0.0	69.9	0.0	0.0	-83.6
74501	622557.94	4831165.02	83.66	0	D	A	32.6	-46.4	0.0	81.8	0.0	0.0	-95.6
74512	622547.07	4831140.00	83.66	0	D	A	32.6	-46.5	0.0	69.8	0.0	0.0	-83.7
74559	622559.27	4831168.07	83.73	0	D	A	32.6	-46.6	0.0	78.7	0.0	0.0	-92.7
74646	622573.05	4831200.94	84.96	0	D	A	32.6	-46.8	0.0	70.6	0.0	0.0	-84.7
74748	622576.15	4831209.25	85.07	0	D	A	32.6	-47.5	0.0	74.1	0.0	0.0	-89.0
74850	622549.68	4831146.00	83.66	0	D	A	32.6	-48.0	0.0	69.1	0.0	0.0	-84.6
75023	622570.15	4831193.83	84.89	0	D	A	32.6	-48.3	0.0	68.9	0.0	0.0	-84.6
75055	622574.07	4831203.43	84.98	0	D	A	32.6	-48.4	0.0	69.7	0.0	0.0	-85.4
75073	622575.33	4831206.92	85.04	0	D	A	32.6	-48.4	0.0	74.3	0.0	0.0	-90.2
75082	622558.61	4831166.57	83.66	0	D	A	32.6	-48.6	0.0	78.4	0.0	0.0	-94.4
75124	622545.38	4831136.09	83.66	0	D	A	32.6	-48.9	0.0	70.1	0.0	0.0	-86.4
75280	622584.48	4831233.00	85.68	0	D	A	32.6	-49.6	0.0	43.3	0.0	0.0	-60.3
75300	622573.62	4831202.33	84.97	0	D	A	32.6	-50.0	0.0	74.4	0.0	0.0	-91.8
75322	622575.72	4831208.01	85.06	0	D	A	32.6	-50.3	0.0	73.6	0.0	0.0	-91.3
75367	622570.57	4831194.86	84.89	0	D	A	32.6	-50.8	0.0	70.0	0.0	0.0	-88.2
75430	622547.59	4831141.20	83.66	0	D	A	32.6	-51.7	0.0	69.8	0.0	0.0	-88.9
75495	622577.64	4831213.49	85.12	0	D	A	32.6	-52.6	0.0	74.3	0.0	0.0	-94.4
75677	622547.77	4831141.61	83.66	0	D	A	32.6	-54.8	0.0	69.9	0.0	0.0	-92.1
75681	622545.10	4831135.46	83.66	0	D	A	32.6	-55.7	0.0	70.3	0.0	0.0	-93.4
75690	622584.11	4831231.93	85.66	0	D	A	32.6	-55.7	0.0	43.4	0.0	0.0	-66.6
75700	622584.20	4831232.18	85.66	0	D	A	32.6	-55.9	0.0	43.2	0.0	0.0	-66.5
75714	622570.76	4831195.33	84.89	0	D	A	32.6	-56.4	0.0	69.5	0.0	0.0	-93.4
75745	622584.27	4831232.39	85.66	0	D	A	32.6	-57.2	0.0	43.1	0.0	0.0	-67.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49516	622179.99	4830753.01	78.98	0	D	A	58.2	-36.6	0.0	33.6	0.0	0.0	-12.0
49544	622170.29	4830743.32	79.40	0	D	A	58.2	-39.0	0.0	31.1	0.0	0.0	-11.9
49579	622174.29	4830747.32	79.22	0	D	A	58.2	-40.3	0.0	32.6	0.0	0.0	-14.7
50796	622179.99	4830753.01	80.40	0	D	A	56.3	-36.6	0.0	35.0	0.0	0.0	-15.3
50834	622170.29	4830743.32	80.82	0	D	A	56.3	-39.0	0.0	32.5	0.0	0.0	-15.3
50867	622174.29	4830747.32	80.65	0	D	A	56.3	-40.3	0.0	34.2	0.0	0.0	-18.3
51268	622186.41	4830759.10	78.70	0	D	A	58.2	-39.0	0.0	35.5	0.0	0.0	-16.3
51647	622166.03	4830739.05	79.58	0	D	A	58.2	-39.7	0.0	30.3	0.0	0.0	-11.9
52934	622186.41	4830759.10	80.13	0	D	A	56.3	-39.0	0.0	36.9	0.0	0.0	-19.7
53634	622166.03	4830739.05	81.01	0	D	A	56.3	-39.7	0.0	31.9	0.0	0.0	-15.4
55363	622193.03	4830764.83	78.50	0	D	A	58.2	-42.7	0.0	30.6	0.0	0.0	-15.1
56526	622189.69	4830761.94	78.59	0	D	A	58.2	-43.6	0.0	35.0	0.0	0.0	-20.4
57589	622191.27	4830763.30	78.55	0	D	A	58.2	-44.3	0.0	30.3	0.0	0.0	-16.4
58248	622193.03	4830764.83	79.92	0	D	A	56.3	-42.7	0.0	32.0	0.0	0.0	-18.5
59292	622189.69	4830761.94	80.01	0	D	A	56.3	-43.6	0.0	36.5	0.0	0.0	-23.8
60200	622191.27	4830763.30	79.97	0	D	A	56.3	-44.3	0.0	31.8	0.0	0.0	-19.8
59049	622179.99	4830753.01	82.54	0	D	A	32.3	-36.6	0.0	31.6	0.0	0.0	-35.9
59082	622170.29	4830743.32	82.96	0	D	A	32.3	-39.0	0.0	29.3	0.0	0.0	-36.1
59142	622174.29	4830747.32	82.78	0	D	A	32.3	-40.3	0.0	31.7	0.0	0.0	-39.8
70218	622186.41	4830759.10	82.26	0	D	A	32.3	-39.0	0.0	33.8	0.0	0.0	-40.6
70553	622166.03	4830739.05	83.14	0	D	A	32.3	-39.7	0.0	29.1	0.0	0.0	-36.6
72479	622193.03	4830764.83	82.06	0	D	A	32.3	-42.7	0.0	28.9	0.0	0.0	-39.3
72862	622189.69	4830761.94	82.15	0	D	A	32.3	-43.6	0.0	33.7	0.0	0.0	-45.0
73402	622191.27	4830763.30	82.11	0	D	A	32.3	-44.3	0.0	28.9	0.0	0.0	-40.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
50094	622155.36	4830726.51	80.08	0	D	A	58.2	-46.3	0.0	32.3	0.0	0.0	-20.4
50101	622158.36	4830730.51	79.93	0	D	A	58.2	-37.8	0.0	25.3	0.0	0.0	-4.9
51293	622155.36	4830726.51	81.51	0	D	A	56.3	-46.3	0.0	34.5	0.0	0.0	-24.6
51301	622158.36	4830730.51	81.36	0	D	A	56.3	-37.8	0.0	26.9	0.0	0.0	-8.4
52814	622162.53	4830735.54	79.73	0	D	A	58.2	-40.8	0.0	31.2	0.0	0.0	-13.8
54070	622148.29	4830715.34	80.10	0	D	A	58.2	-42.0	0.0	32.6	0.0	0.0	-16.4
54325	622143.92	4830708.46	80.10	0	D	A	58.2	-42.2	0.0	35.3	0.0	0.0	-19.3
55039	622151.31	4830720.12	80.10	0	D	A	58.2	-42.6	0.0	31.8	0.0	0.0	-16.2
55110	622162.53	4830735.54	81.16	0	D	A	56.3	-40.8	0.0	32.5	0.0	0.0	-17.1
56893	622148.29	4830715.34	81.52	0	D	A	56.3	-42.0	0.0	34.8	0.0	0.0	-20.6
57159	622154.42	4830725.11	80.10	0	D	A	58.2	-44.0	0.0	32.3	0.0	0.0	-18.2
57182	622143.92	4830708.46	81.53	0	D	A	56.3	-42.2	0.0	37.0	0.0	0.0	-22.9
57236	622146.65	4830712.75	80.10	0	D	A	58.2	-44.1	0.0	36.6	0.0	0.0	-22.5
57970	622151.31	4830720.12	81.52	0	D	A	56.3	-42.6	0.0	34.0	0.0	0.0	-20.3
58605	622152.56	4830722.13	80.10	0	D	A	58.2	-44.9	0.0	32.2	0.0	0.0	-18.9
59211	622153.44	4830723.54	80.10	0	D	A	58.2	-45.3	0.0	32.3	0.0	0.0	-19.4
59608	622149.60	4830717.40	80.10	0	D	A	58.2	-45.8	0.0	32.0	0.0	0.0	-19.7
59775	622154.42	4830725.11	81.52	0	D	A	56.3	-44.0	0.0	34.5	0.0	0.0	-22.3
59842	622146.65	4830712.75	81.53	0	D	A	56.3	-44.1	0.0	38.2	0.0	0.0	-26.0
60040	622145.69	4830711.25	80.10	0	D	A	58.2	-46.0	0.0	35.0	0.0	0.0	-22.8
60894	622152.56	4830722.13	81.52	0	D	A	56.3	-44.9	0.0	34.3	0.0	0.0	-22.9
61435	622153.44	4830723.54	81.52	0	D	A	56.3	-45.3	0.0	34.4	0.0	0.0	-23.5
61556	622150.26	4830718.43	80.10	0	D	A	58.2	-47.3	0.0	31.7	0.0	0.0	-20.8
61835	622149.60	4830717.40	81.53	0	D	A	56.3	-45.8	0.0	34.2	0.0	0.0	-23.7
61940	622145.07	4830710.27	80.10	0	D	A	58.2	-47.7	0.0	35.2	0.0	0.0	-24.7
62024	622145.69	4830711.25	81.53	0	D	A	56.3	-46.0	0.0	36.7	0.0	0.0	-26.4
63252	622150.26	4830718.43	81.52	0	D	A	56.3	-47.3	0.0	33.9	0.0	0.0	-24.9
63565	622145.07	4830710.27	81.53	0	D	A	56.3	-47.7	0.0	36.9	0.0	0.0	-28.4
65521	622147.30	4830713.77	80.10	0	D	A	58.2	-53.0	0.0	36.6	0.0	0.0	-31.4
66161	622147.30	4830713.77	81.53	0	D	A	56.3	-53.0	0.0	38.2	0.0	0.0	-34.9
69342	622155.36	4830726.51	83.64	0	D	A	32.3	-46.3	0.0	35.4	0.0	0.0	-49.5
69356	622158.36	4830730.51	83.49	0	D	A	32.3	-37.8	0.0	24.2	0.0	0.0	-29.8
71737	622162.53	4830735.54	83.29	0	D	A	32.3	-40.8	0.0	29.1	0.0	0.0	-37.7
72261	622148.29	4830715.34	83.66	0	D	A	32.3	-42.0	0.0	36.6	0.0	0.0	-46.3
72347	622143.92	4830708.46	83.66	0	D	A	32.3	-42.2	0.0	35.7	0.0	0.0	-45.6
72454	622151.31	4830720.12	83.66	0	D	A	32.3	-42.6	0.0	35.0	0.0	0.0	-45.3
73263	622154.42	4830725.11	83.66	0	D	A	32.3	-44.0	0.0	35.6	0.0	0.0	-47.4
73282	622146.65	4830712.75	83.66	0	D	A	32.3	-44.1	0.0	36.3	0.0	0.0	-48.1
73648	622152.56	4830722.13	83.66	0	D	A	32.3	-44.9	0.0	35.0	0.0	0.0	-47.6
73807	622153.44	4830723.54	83.66	0	D	A	32.3	-45.3	0.0	35.2	0.0	0.0	-48.2
73901	622149.60	4830717.40	83.66	0	D	A	32.3	-45.8	0.0	35.1	0.0	0.0	-48.7
73948	622145.69	4830711.25	83.66	0	D	A	32.3	-46.0	0.0	35.4	0.0	0.0	-49.1
74350	622150.26	4830718.43	83.66	0	D	A	32.3	-47.3	0.0	35.0	0.0	0.0	-50.0
74386	622145.07	4830710.27	83.66	0	D	A	32.3	-47.7	0.0	35.6	0.0	0.0	-51.1
75416	622147.30	4830713.77	83.66	0	D	A	32.3	-53.0	0.0	36.3	0.0	0.0	-57.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
50243	622213.66	4830775.87	78.10	0	D	A	58.2	-38.0	0.0	35.6	0.0	0.0	-15.3
51147	622197.00	4830767.33	78.39	0	D	A	58.2	-38.9	0.0	32.4	0.0	0.0	-13.1
51324	622201.96	4830770.04	78.26	0	D	A	58.2	-40.5	0.0	41.7	0.0	0.0	-24.0
51353	622204.74	4830771.55	78.19	0	D	A	58.2	-44.8	0.0	40.5	0.0	0.0	-27.2
51663	622213.66	4830775.87	79.53	0	D	A	56.3	-38.0	0.0	38.3	0.0	0.0	-20.0
52119	622251.62	4830789.27	78.10	0	D	A	58.2	-42.0	0.0	27.1	0.0	0.0	-10.9
52126	622254.25	4830790.17	78.10	0	D	A	58.2	-44.3	0.0	27.0	0.0	0.0	-13.1
52193	622330.55	4830816.18	78.10	0	D	A	58.2	-40.1	0.0	30.4	0.0	0.0	-12.2
52295	622300.70	4830805.92	78.10	0	D	A	58.2	-40.3	0.0	23.2	0.0	0.0	-5.3
52415	622232.66	4830782.84	78.10	0	D	A	58.2	-40.4	0.0	31.4	0.0	0.0	-13.5
52438	622336.34	4830818.24	78.10	0	D	A	58.2	-40.4	0.0	30.2	0.0	0.0	-12.4
52623	622288.58	4830801.81	78.10	0	D	A	58.2	-45.6	0.0	23.3	0.0	0.0	-10.7
52625	622290.51	4830802.47	78.10	0	D	A	58.2	-43.9	0.0	23.4	0.0	0.0	-9.1
52628	622292.16	4830803.03	78.10	0	D	A	58.2	-47.5	0.0	23.3	0.0	0.0	-12.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
62731	622197.00	4830767.33	79.82	0	D	A	56.3	-38.9	0.0	34.3	0.0	0.0	-16.9
62736	622374.23	4830840.54	78.10	0	D	A	58.2	-40.7	0.0	13.1	0.0	0.0	4.4
63010	622201.96	4830770.04	79.69	0	D	A	56.3	-40.5	0.0	43.2	0.0	0.0	-27.4
63038	622204.74	4830771.55	79.61	0	D	A	56.3	-44.8	0.0	42.7	0.0	0.0	-31.3
63348	622285.76	4830800.85	78.10	0	D	A	58.2	-41.4	0.0	23.2	0.0	0.0	-6.4
63641	622236.77	4830784.23	78.10	0	D	A	58.2	-41.6	0.0	26.5	0.0	0.0	-10.0
63935	622251.62	4830789.27	79.53	0	D	A	56.3	-42.0	0.0	31.7	0.0	0.0	-17.4
63941	622254.25	4830790.17	79.53	0	D	A	56.3	-44.3	0.0	31.0	0.0	0.0	-19.1
63980	622330.55	4830816.18	79.53	0	D	A	56.3	-40.1	0.0	32.4	0.0	0.0	-16.1
64205	622300.70	4830805.92	79.53	0	D	A	56.3	-40.3	0.0	26.4	0.0	0.0	-10.4
64302	622232.66	4830782.84	79.53	0	D	A	56.3	-40.4	0.0	32.9	0.0	0.0	-17.0
64383	622336.34	4830818.24	79.53	0	D	A	56.3	-40.4	0.0	32.0	0.0	0.0	-16.2
64582	622306.06	4830807.73	78.10	0	D	A	58.2	-42.3	0.0	23.3	0.0	0.0	-7.4
64786	622223.84	4830779.85	78.10	0	D	A	58.2	-42.4	0.0	36.4	0.0	0.0	-20.6
64806	622288.58	4830801.81	79.53	0	D	A	56.3	-45.6	0.0	25.8	0.0	0.0	-15.1
64808	622290.51	4830802.47	79.53	0	D	A	56.3	-43.9	0.0	27.1	0.0	0.0	-14.7
64810	622292.16	4830803.03	79.53	0	D	A	56.3	-47.5	0.0	26.7	0.0	0.0	-18.0
64866	622206.79	4830772.59	78.13	0	D	A	58.2	-42.5	0.0	32.6	0.0	0.0	-16.9
64954	622374.23	4830840.54	79.53	0	D	A	56.3	-40.7	0.0	13.3	0.0	0.0	2.3
65570	622295.64	4830804.21	78.10	0	D	A	58.2	-42.9	0.0	23.3	0.0	0.0	-8.0
65582	622342.38	4830821.05	78.10	0	D	A	58.2	-42.9	0.0	30.0	0.0	0.0	-14.7
65637	622229.03	4830781.61	78.10	0	D	A	58.2	-42.9	0.0	31.4	0.0	0.0	-16.1
65771	622356.41	4830828.90	78.10	0	D	A	58.2	-43.0	0.0	29.0	0.0	0.0	-13.9
65782	622364.22	4830833.64	78.10	0	D	A	58.2	-43.1	0.0	23.2	0.0	0.0	-8.1
65822	622349.88	4830825.25	78.10	0	D	A	58.2	-43.1	0.0	30.1	0.0	0.0	-15.0
65947	622285.76	4830800.85	79.52	0	D	A	56.3	-41.4	0.0	26.8	0.0	0.0	-11.9
65992	622226.53	4830780.76	78.10	0	D	A	58.2	-43.2	0.0	31.4	0.0	0.0	-16.4
65999	622347.08	4830823.68	78.10	0	D	A	58.2	-43.2	0.0	30.0	0.0	0.0	-15.0
66003	622258.81	4830791.71	78.10	0	D	A	58.2	-43.2	0.0	26.9	0.0	0.0	-11.9
66051	622239.75	4830785.25	78.10	0	D	A	58.2	-43.3	0.0	27.0	0.0	0.0	-12.1
66121	622276.18	4830797.60	78.10	0	D	A	58.2	-43.3	0.0	16.9	0.0	0.0	-2.0
66136	622263.74	4830793.39	78.10	0	D	A	58.2	-43.3	0.0	28.0	0.0	0.0	-13.2
66149	622243.09	4830786.38	78.10	0	D	A	58.2	-45.5	0.0	26.3	0.0	0.0	-13.6
66150	622244.29	4830786.78	78.10	0	D	A	58.2	-47.4	0.0	24.4	0.0	0.0	-13.6
66158	622278.73	4830798.47	78.10	0	D	A	58.2	-43.4	0.0	16.9	0.0	0.0	-2.0
66190	622353.59	4830827.33	78.10	0	D	A	58.2	-43.4	0.0	30.0	0.0	0.0	-15.2
66216	622370.51	4830837.98	78.10	0	D	A	58.2	-43.4	0.0	14.4	0.0	0.0	0.4
66355	622266.21	4830794.22	78.10	0	D	A	58.2	-43.4	0.0	27.5	0.0	0.0	-12.7
66357	622245.89	4830787.33	78.10	0	D	A	58.2	-46.2	0.0	24.3	0.0	0.0	-12.3
66359	622247.07	4830787.73	78.10	0	D	A	58.2	-46.7	0.0	22.5	0.0	0.0	-11.0
66376	622261.29	4830792.55	78.10	0	D	A	58.2	-43.4	0.0	28.5	0.0	0.0	-13.8
66391	622236.77	4830784.23	79.53	0	D	A	56.3	-41.6	0.0	28.0	0.0	0.0	-13.4
66469	622221.29	4830778.98	78.10	0	D	A	58.2	-43.5	0.0	36.4	0.0	0.0	-21.7
66479	622320.54	4830812.62	78.10	0	D	A	58.2	-44.3	0.0	30.9	0.0	0.0	-17.0
66489	622321.86	4830813.09	78.10	0	D	A	58.2	-51.4	0.0	30.9	0.0	0.0	-24.1
66540	622272.23	4830796.27	78.10	0	D	A	58.2	-44.7	0.0	23.1	0.0	0.0	-9.6
66541	622273.42	4830796.67	78.10	0	D	A	58.2	-50.1	0.0	16.9	0.0	0.0	-8.8
66549	622256.39	4830790.89	78.10	0	D	A	58.2	-43.6	0.0	27.4	0.0	0.0	-12.9
66613	622326.26	4830814.65	78.10	0	D	A	58.2	-43.7	0.0	30.2	0.0	0.0	-15.7
66748	622218.48	4830778.03	78.10	0	D	A	58.2	-43.8	0.0	36.5	0.0	0.0	-22.0
67000	622281.12	4830799.28	78.10	0	D	A	58.2	-43.9	0.0	23.9	0.0	0.0	-9.6
67350	622306.06	4830807.73	79.52	0	D	A	56.3	-42.3	0.0	26.8	0.0	0.0	-12.9
67536	622312.56	4830809.90	78.10	0	D	A	58.2	-44.2	0.0	22.1	0.0	0.0	-8.2
67557	622223.84	4830779.85	79.53	0	D	A	56.3	-42.4	0.0	38.5	0.0	0.0	-24.6
67565	622309.75	4830808.96	78.10	0	D	A	58.2	-47.9	0.0	23.3	0.0	0.0	-13.0
67571	622310.84	4830809.33	78.10	0	D	A	58.2	-46.8	0.0	22.5	0.0	0.0	-11.1
67723	622206.79	4830772.59	79.56	0	D	A	56.3	-42.5	0.0	34.7	0.0	0.0	-20.9
68301	622249.06	4830788.40	78.10	0	D	A	58.2	-44.6	0.0	22.5	0.0	0.0	-8.9
68425	622314.36	4830810.51	78.10	0	D	A	58.2	-46.3	0.0	22.1	0.0	0.0	-10.2
68427	622315.37	4830810.84	78.10	0	D	A	58.2	-49.7	0.0	28.1	0.0	0.0	-19.6
68444	622295.64	4830804.21	79.52	0	D	A	56.3	-42.9	0.0	25.8	0.0	0.0	-12.4
68448	622342.38	4830821.05	79.53	0	D	A	56.3	-42.9	0.0	31.8	0.0	0.0	-18.4
68505	622229.03	4830781.61	79.53	0	D	A	56.3	-42.9	0.0	33.1	0.0	0.0	-19.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
58558	622358.85	4830830.26	78.10	0	D	A	58.2	-44.8	0.0	23.4	0.0	0.0	-10.0
58615	622356.41	4830828.90	79.53	0	D	A	56.3	-43.0	0.0	30.9	0.0	0.0	-17.7
58666	622364.22	4830833.64	79.53	0	D	A	56.3	-43.1	0.0	25.1	0.0	0.0	-12.0
58692	622349.88	4830825.25	79.53	0	D	A	56.3	-43.1	0.0	31.8	0.0	0.0	-18.7
58708	622344.78	4830822.39	78.10	0	D	A	58.2	-45.0	0.0	30.0	0.0	0.0	-16.8
58747	622226.53	4830780.76	79.53	0	D	A	56.3	-43.2	0.0	33.1	0.0	0.0	-20.0
58759	622347.08	4830823.68	79.53	0	D	A	56.3	-43.2	0.0	31.7	0.0	0.0	-18.7
58799	622258.81	4830791.71	79.53	0	D	A	56.3	-43.2	0.0	30.1	0.0	0.0	-17.1
58811	622269.03	4830795.18	78.10	0	D	A	58.2	-45.1	0.0	28.1	0.0	0.0	-15.0
58870	622239.75	4830785.25	79.53	0	D	A	56.3	-43.3	0.0	28.5	0.0	0.0	-15.5
58888	622340.02	4830819.73	78.10	0	D	A	58.2	-45.1	0.0	26.5	0.0	0.0	-13.4
58958	622276.18	4830797.60	79.53	0	D	A	56.3	-43.3	0.0	17.9	0.0	0.0	-4.9
58983	622263.74	4830793.39	79.53	0	D	A	56.3	-43.3	0.0	30.8	0.0	0.0	-17.8
58992	622243.09	4830786.38	79.53	0	D	A	56.3	-45.5	0.0	27.8	0.0	0.0	-17.1
58993	622244.29	4830786.78	79.53	0	D	A	56.3	-47.4	0.0	26.4	0.0	0.0	-17.6
58994	622278.73	4830798.47	79.53	0	D	A	56.3	-43.4	0.0	17.9	0.0	0.0	-5.0
59000	622353.59	4830827.33	79.53	0	D	A	56.3	-43.4	0.0	31.7	0.0	0.0	-18.8
59076	622317.55	4830811.57	78.10	0	D	A	58.2	-45.2	0.0	27.7	0.0	0.0	-14.7
59086	622370.51	4830837.98	79.53	0	D	A	56.3	-43.4	0.0	15.7	0.0	0.0	-2.8
59108	622266.21	4830794.22	79.53	0	D	A	56.3	-43.4	0.0	31.3	0.0	0.0	-18.5
59112	622245.89	4830787.33	79.53	0	D	A	56.3	-46.2	0.0	26.3	0.0	0.0	-16.2
59115	622247.07	4830787.73	79.52	0	D	A	56.3	-46.7	0.0	23.7	0.0	0.0	-14.1
59117	622261.29	4830792.55	79.53	0	D	A	56.3	-43.4	0.0	31.2	0.0	0.0	-18.3
59177	622366.44	4830835.17	78.10	0	D	A	58.2	-45.3	0.0	23.1	0.0	0.0	-10.3
59186	622221.29	4830778.98	79.53	0	D	A	56.3	-43.5	0.0	38.7	0.0	0.0	-25.9
59251	622320.54	4830812.62	79.53	0	D	A	56.3	-44.3	0.0	33.3	0.0	0.0	-21.4
59262	622321.86	4830813.09	79.53	0	D	A	56.3	-51.4	0.0	33.3	0.0	0.0	-28.4
59296	622272.23	4830796.27	79.53	0	D	A	56.3	-44.7	0.0	26.0	0.0	0.0	-14.4
59297	622273.42	4830796.67	79.53	0	D	A	56.3	-50.1	0.0	17.8	0.0	0.0	-11.6
59299	622256.39	4830790.89	79.53	0	D	A	56.3	-43.6	0.0	30.2	0.0	0.0	-17.5
59304	622326.26	4830814.65	79.53	0	D	A	56.3	-43.7	0.0	32.5	0.0	0.0	-19.9
59462	622218.48	4830778.03	79.52	0	D	A	56.3	-43.8	0.0	38.7	0.0	0.0	-26.2
59492	622208.75	4830773.52	78.10	0	D	A	58.2	-45.6	0.0	36.6	0.0	0.0	-24.0
59538	622241.66	4830785.90	78.10	0	D	A	58.2	-45.7	0.0	27.0	0.0	0.0	-14.4
59549	622360.61	4830831.25	78.10	0	D	A	58.2	-45.7	0.0	23.3	0.0	0.0	-10.8
59564	622293.42	4830803.45	78.10	0	D	A	58.2	-45.8	0.0	23.2	0.0	0.0	-10.8
59566	622282.97	4830799.91	78.10	0	D	A	58.2	-45.8	0.0	23.7	0.0	0.0	-11.2
59581	622281.12	4830799.28	79.53	0	D	A	56.3	-43.9	0.0	27.6	0.0	0.0	-15.2
59582	622270.59	4830795.71	78.10	0	D	A	58.2	-45.8	0.0	23.5	0.0	0.0	-11.1
59824	622322.85	4830813.44	78.10	0	D	A	58.2	-45.9	0.0	30.7	0.0	0.0	-18.4
59855	622308.52	4830808.55	78.10	0	D	A	58.2	-45.9	0.0	23.3	0.0	0.0	-11.1
60154	622312.56	4830809.90	79.53	0	D	A	56.3	-44.2	0.0	23.2	0.0	0.0	-11.2
60186	622309.75	4830808.96	79.53	0	D	A	56.3	-47.9	0.0	25.8	0.0	0.0	-17.4
60188	622310.84	4830809.33	79.53	0	D	A	56.3	-46.8	0.0	24.5	0.0	0.0	-15.0
60271	622367.94	4830836.20	78.10	0	D	A	58.2	-46.3	0.0	23.1	0.0	0.0	-11.2
60455	622249.06	4830788.40	79.53	0	D	A	56.3	-44.6	0.0	23.7	0.0	0.0	-12.0
60539	622324.29	4830813.95	78.10	0	D	A	58.2	-46.5	0.0	30.6	0.0	0.0	-18.8
60597	622314.36	4830810.51	79.53	0	D	A	56.3	-46.3	0.0	23.2	0.0	0.0	-13.2
60601	622315.37	4830810.84	79.53	0	D	A	56.3	-49.7	0.0	29.6	0.0	0.0	-23.0
60680	622274.29	4830796.96	78.10	0	D	A	58.2	-46.5	0.0	16.9	0.0	0.0	-5.3
60867	622358.85	4830830.26	79.53	0	D	A	56.3	-44.8	0.0	25.4	0.0	0.0	-13.9
61071	622344.78	4830822.39	79.53	0	D	A	56.3	-45.0	0.0	31.8	0.0	0.0	-20.5
61089	622361.98	4830832.10	78.10	0	D	A	58.2	-46.9	0.0	23.3	0.0	0.0	-12.0
61198	622269.03	4830795.18	79.52	0	D	A	56.3	-45.1	0.0	30.9	0.0	0.0	-19.7
61215	622340.02	4830819.73	79.53	0	D	A	56.3	-45.1	0.0	27.8	0.0	0.0	-16.6
61301	622317.55	4830811.57	79.53	0	D	A	56.3	-45.2	0.0	29.2	0.0	0.0	-18.2
61422	622366.44	4830835.17	79.53	0	D	A	56.3	-45.3	0.0	25.1	0.0	0.0	-14.1
61679	622208.75	4830773.52	79.53	0	D	A	56.3	-45.6	0.0	38.9	0.0	0.0	-28.2
61691	622241.66	4830785.90	79.53	0	D	A	56.3	-45.7	0.0	28.3	0.0	0.0	-17.8
61785	622360.61	4830831.25	79.53	0	D	A	56.3	-45.7	0.0	25.3	0.0	0.0	-14.7
61794	622293.42	4830803.45	79.53	0	D	A	56.3	-45.8	0.0	26.4	0.0	0.0	-15.9
61796	622282.97	4830799.91	79.53	0	D	A	56.3	-45.8	0.0	27.2	0.0	0.0	-16.7
61806	622270.59	4830795.71	79.53	0	D	A	56.3	-45.8	0.0	26.2	0.0	0.0	-15.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61946	622318.94	4830812.05	78.10	0	D	A	58.2	-47.7	0.0	27.5	0.0	0.0	-17.0
61954	622322.85	4830813.44	79.53	0	D	A	56.3	-45.9	0.0	33.1	0.0	0.0	-22.7
61968	622308.52	4830808.55	79.53	0	D	A	56.3	-45.9	0.0	26.0	0.0	0.0	-15.7
62035	622303.88	4830807.00	78.10	0	D	A	58.2	-47.8	0.0	23.5	0.0	0.0	-13.1
62075	622316.17	4830811.11	78.10	0	D	A	58.2	-47.9	0.0	28.0	0.0	0.0	-17.7
62100	622351.77	4830826.31	78.10	0	D	A	58.2	-47.9	0.0	29.9	0.0	0.0	-19.7
62171	622297.55	4830804.86	78.10	0	D	A	58.2	-48.0	0.0	23.4	0.0	0.0	-13.3
62237	622367.94	4830836.20	79.53	0	D	A	56.3	-46.3	0.0	25.0	0.0	0.0	-15.0
62442	622324.29	4830813.95	79.53	0	D	A	56.3	-46.5	0.0	32.9	0.0	0.0	-23.1
62490	622274.29	4830796.96	79.53	0	D	A	56.3	-46.5	0.0	17.9	0.0	0.0	-8.2
62699	622267.81	4830794.77	78.10	0	D	A	58.2	-48.6	0.0	27.5	0.0	0.0	-17.9
62805	622361.98	4830832.10	79.53	0	D	A	56.3	-46.9	0.0	25.2	0.0	0.0	-15.8
62928	622219.85	4830778.49	78.10	0	D	A	58.2	-48.8	0.0	36.4	0.0	0.0	-27.1
63576	622318.94	4830812.05	79.53	0	D	A	56.3	-47.7	0.0	29.0	0.0	0.0	-20.5
63646	622303.88	4830807.00	79.53	0	D	A	56.3	-47.8	0.0	27.3	0.0	0.0	-18.9
63666	622368.91	4830836.87	78.10	0	D	A	58.2	-49.7	0.0	14.4	0.0	0.0	-5.9
63686	622316.17	4830811.11	79.53	0	D	A	56.3	-47.9	0.0	29.5	0.0	0.0	-21.2
63692	622209.64	4830773.95	78.10	0	D	A	58.2	-49.8	0.0	36.7	0.0	0.0	-28.2
63699	622351.77	4830826.31	79.53	0	D	A	56.3	-47.9	0.0	31.7	0.0	0.0	-23.3
63747	622297.55	4830804.86	79.52	0	D	A	56.3	-48.0	0.0	27.1	0.0	0.0	-18.8
63951	622247.89	4830788.01	78.10	0	D	A	58.2	-50.0	0.0	22.5	0.0	0.0	-14.3
64022	622245.01	4830787.03	78.10	0	D	A	58.2	-50.1	0.0	24.3	0.0	0.0	-16.2
64242	622267.81	4830794.77	79.52	0	D	A	56.3	-48.6	0.0	30.8	0.0	0.0	-23.1
64351	622219.85	4830778.49	79.52	0	D	A	56.3	-48.8	0.0	38.6	0.0	0.0	-31.2
64800	622368.91	4830836.87	79.53	0	D	A	56.3	-49.7	0.0	15.7	0.0	0.0	-9.2
64811	622209.64	4830773.95	79.53	0	D	A	56.3	-49.8	0.0	38.9	0.0	0.0	-32.4
65004	622247.89	4830788.01	79.52	0	D	A	56.3	-50.0	0.0	23.7	0.0	0.0	-17.5
65011	622245.01	4830787.03	79.53	0	D	A	56.3	-50.1	0.0	26.4	0.0	0.0	-20.2
65651	622362.70	4830832.59	78.10	0	D	A	58.2	-53.3	0.0	23.3	0.0	0.0	-18.3
66180	622362.70	4830832.59	79.53	0	D	A	56.3	-53.3	0.0	25.2	0.0	0.0	-22.2
68152	622225.30	4830780.34	78.10	0	D	A	58.2	-59.9	0.0	36.4	0.0	0.0	-38.0
68690	622225.30	4830780.34	79.53	0	D	A	56.3	-59.9	0.0	38.3	0.0	0.0	-41.9
69690	622213.66	4830775.87	81.66	0	D	A	32.3	-38.0	0.0	39.4	0.0	0.0	-45.1
70164	622197.00	4830767.33	81.95	0	D	A	32.3	-38.9	0.0	34.4	0.0	0.0	-41.0
70251	622201.96	4830770.04	81.82	0	D	A	32.3	-40.5	0.0	43.2	0.0	0.0	-51.4
70277	622204.74	4830771.55	81.75	0	D	A	32.3	-44.8	0.0	43.7	0.0	0.0	-56.3
70839	622251.62	4830789.27	81.66	0	D	A	32.3	-42.0	0.0	28.7	0.0	0.0	-38.4
70843	622254.25	4830790.17	81.66	0	D	A	32.3	-44.3	0.0	29.2	0.0	0.0	-41.2
70877	622330.55	4830816.18	81.66	0	D	A	32.3	-40.1	0.0	32.6	0.0	0.0	-40.4
71198	622300.70	4830805.92	81.66	0	D	A	32.3	-40.3	0.0	27.8	0.0	0.0	-35.8
71287	622232.66	4830782.84	81.66	0	D	A	32.3	-40.4	0.0	30.5	0.0	0.0	-38.6
71396	622336.34	4830818.24	81.66	0	D	A	32.3	-40.4	0.0	32.3	0.0	0.0	-40.4
71560	622288.58	4830801.81	81.66	0	D	A	32.3	-45.6	0.0	28.6	0.0	0.0	-41.9
71561	622290.51	4830802.47	81.66	0	D	A	32.3	-43.9	0.0	26.0	0.0	0.0	-37.6
71562	622292.16	4830803.03	81.66	0	D	A	32.3	-47.5	0.0	26.9	0.0	0.0	-42.1
71616	622374.23	4830840.54	81.66	0	D	A	32.3	-40.7	0.0	12.5	0.0	0.0	-20.9
71986	622285.76	4830800.85	81.66	0	D	A	32.3	-41.4	0.0	27.0	0.0	0.0	-36.1
72166	622236.77	4830784.23	81.66	0	D	A	32.3	-41.6	0.0	25.6	0.0	0.0	-34.9
72388	622306.06	4830807.73	81.66	0	D	A	32.3	-42.3	0.0	26.8	0.0	0.0	-36.9
72403	622223.84	4830779.85	81.66	0	D	A	32.3	-42.4	0.0	38.0	0.0	0.0	-48.1
72424	622206.79	4830772.59	81.69	0	D	A	32.3	-42.5	0.0	34.9	0.0	0.0	-45.1
72547	622295.64	4830804.21	81.66	0	D	A	32.3	-42.9	0.0	28.8	0.0	0.0	-39.4
72554	622342.38	4830821.05	81.66	0	D	A	32.3	-42.9	0.0	31.5	0.0	0.0	-42.1
72591	622229.03	4830781.61	81.66	0	D	A	32.3	-42.9	0.0	31.3	0.0	0.0	-41.9
72630	622356.41	4830828.90	81.66	0	D	A	32.3	-43.0	0.0	30.5	0.0	0.0	-41.3
72633	622364.22	4830833.64	81.66	0	D	A	32.3	-43.1	0.0	25.6	0.0	0.0	-36.4
72647	622349.88	4830825.25	81.66	0	D	A	32.3	-43.1	0.0	31.0	0.0	0.0	-41.9
72658	622226.53	4830780.76	81.66	0	D	A	32.3	-43.2	0.0	31.5	0.0	0.0	-42.4
72663	622347.08	4830823.68	81.66	0	D	A	32.3	-43.2	0.0	31.1	0.0	0.0	-42.1
72664	622258.81	4830791.71	81.66	0	D	A	32.3	-43.2	0.0	32.5	0.0	0.0	-43.5
72677	622239.75	4830785.25	81.66	0	D	A	32.3	-43.3	0.0	25.7	0.0	0.0	-36.7
72729	622276.18	4830797.60	81.66	0	D	A	32.3	-43.3	0.0	15.4	0.0	0.0	-26.4
72733	622263.74	4830793.39	81.66	0	D	A	32.3	-43.3	0.0	31.9	0.0	0.0	-43.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
'2735	622243.09	4830786.38	81.66	0	D	A	32.3	-45.5	0.0	25.2	0.0	0.0	-38.5
'2736	622244.29	4830786.78	81.66	0	D	A	32.3	-47.4	0.0	26.1	0.0	0.0	-41.2
'2737	622278.73	4830798.47	81.66	0	D	A	32.3	-43.4	0.0	15.4	0.0	0.0	-26.4
'2738	622353.59	4830827.33	81.66	0	D	A	32.3	-43.4	0.0	30.7	0.0	0.0	-41.8
'2739	622370.51	4830837.98	81.66	0	D	A	32.3	-43.4	0.0	16.1	0.0	0.0	-27.2
'2775	622266.21	4830794.22	81.66	0	D	A	32.3	-43.4	0.0	29.8	0.0	0.0	-41.0
'2778	622245.89	4830787.33	81.66	0	D	A	32.3	-46.2	0.0	25.8	0.0	0.0	-39.7
'2783	622247.07	4830787.73	81.66	0	D	A	32.3	-46.7	0.0	20.6	0.0	0.0	-35.1
'2786	622261.29	4830792.55	81.66	0	D	A	32.3	-43.4	0.0	30.5	0.0	0.0	-41.7
'2824	622221.29	4830778.98	81.66	0	D	A	32.3	-43.5	0.0	38.3	0.0	0.0	-49.5
'2832	622320.54	4830812.62	81.66	0	D	A	32.3	-44.3	0.0	34.1	0.0	0.0	-46.2
'2844	622321.86	4830813.09	81.66	0	D	A	32.3	-51.4	0.0	33.9	0.0	0.0	-53.0
'2863	622272.23	4830796.27	81.66	0	D	A	32.3	-44.7	0.0	27.6	0.0	0.0	-40.1
'2865	622273.42	4830796.67	81.66	0	D	A	32.3	-50.1	0.0	15.3	0.0	0.0	-33.1
'2870	622256.39	4830790.89	81.66	0	D	A	32.3	-43.6	0.0	30.6	0.0	0.0	-41.9
'2918	622326.26	4830814.65	81.66	0	D	A	32.3	-43.7	0.0	32.8	0.0	0.0	-44.2
'3098	622218.48	4830778.03	81.66	0	D	A	32.3	-43.8	0.0	38.8	0.0	0.0	-50.2
'3149	622281.12	4830799.28	81.66	0	D	A	32.3	-43.9	0.0	25.1	0.0	0.0	-36.7
'3359	622312.56	4830809.90	81.66	0	D	A	32.3	-44.2	0.0	20.5	0.0	0.0	-32.5
'3364	622309.75	4830808.96	81.66	0	D	A	32.3	-47.9	0.0	29.0	0.0	0.0	-44.5
'3367	622310.84	4830809.33	81.66	0	D	A	32.3	-46.8	0.0	27.4	0.0	0.0	-42.0
'3499	622249.06	4830788.40	81.66	0	D	A	32.3	-44.6	0.0	20.6	0.0	0.0	-32.9
'3536	622314.36	4830810.51	81.66	0	D	A	32.3	-46.3	0.0	20.5	0.0	0.0	-34.6
'3539	622315.37	4830810.84	81.66	0	D	A	32.3	-49.7	0.0	27.2	0.0	0.0	-44.6
'3624	622358.85	4830830.26	81.66	0	D	A	32.3	-44.8	0.0	26.2	0.0	0.0	-38.8
'3703	622344.78	4830822.39	81.66	0	D	A	32.3	-45.0	0.0	31.4	0.0	0.0	-44.1
'3707	622269.03	4830795.18	81.66	0	D	A	32.3	-45.1	0.0	30.7	0.0	0.0	-43.5
'3713	622340.02	4830819.73	81.66	0	D	A	32.3	-45.1	0.0	25.9	0.0	0.0	-38.7
'3756	622317.55	4830811.57	81.66	0	D	A	32.3	-45.2	0.0	26.9	0.0	0.0	-39.8
'3762	622366.44	4830835.17	81.66	0	D	A	32.3	-45.3	0.0	25.4	0.0	0.0	-38.5
'3867	622208.75	4830773.52	81.66	0	D	A	32.3	-45.6	0.0	39.7	0.0	0.0	-53.0
'3873	622241.66	4830785.90	81.66	0	D	A	32.3	-45.7	0.0	25.5	0.0	0.0	-38.9
'3874	622360.61	4830831.25	81.66	0	D	A	32.3	-45.7	0.0	26.0	0.0	0.0	-39.5
'3879	622293.42	4830803.45	81.66	0	D	A	32.3	-45.8	0.0	27.7	0.0	0.0	-41.2
'3880	622282.97	4830799.91	81.66	0	D	A	32.3	-45.8	0.0	25.6	0.0	0.0	-39.1
'3886	622270.59	4830795.71	81.66	0	D	A	32.3	-45.8	0.0	26.8	0.0	0.0	-40.2
'3915	622322.85	4830813.44	81.66	0	D	A	32.3	-45.9	0.0	33.7	0.0	0.0	-47.3
'3923	622308.52	4830808.55	81.66	0	D	A	32.3	-45.9	0.0	28.4	0.0	0.0	-42.0
'3963	622367.94	4830836.20	81.66	0	D	A	32.3	-46.3	0.0	25.3	0.0	0.0	-39.3
'4000	622324.29	4830813.95	81.66	0	D	A	32.3	-46.5	0.0	33.3	0.0	0.0	-47.5
'4046	622274.29	4830796.96	81.66	0	D	A	32.3	-46.5	0.0	15.3	0.0	0.0	-29.6
'4187	622361.98	4830832.10	81.66	0	D	A	32.3	-46.9	0.0	25.9	0.0	0.0	-40.5
'4394	622318.94	4830812.05	81.66	0	D	A	32.3	-47.7	0.0	26.7	0.0	0.0	-42.1
'4400	622303.88	4830807.00	81.66	0	D	A	32.3	-47.8	0.0	25.9	0.0	0.0	-41.4
'4402	622316.17	4830811.11	81.66	0	D	A	32.3	-47.9	0.0	27.1	0.0	0.0	-42.7
'4403	622351.77	4830826.31	81.66	0	D	A	32.3	-47.9	0.0	30.8	0.0	0.0	-46.4
'4407	622297.55	4830804.86	81.66	0	D	A	32.3	-48.0	0.0	26.2	0.0	0.0	-41.9
'4563	622267.81	4830794.77	81.66	0	D	A	32.3	-48.6	0.0	30.2	0.0	0.0	-46.5
'4655	622219.85	4830778.49	81.66	0	D	A	32.3	-48.8	0.0	38.3	0.0	0.0	-54.9
'4802	622368.91	4830836.87	81.66	0	D	A	32.3	-49.7	0.0	16.2	0.0	0.0	-33.7
'4810	622209.64	4830773.95	81.66	0	D	A	32.3	-49.8	0.0	39.6	0.0	0.0	-57.1
'4926	622247.89	4830788.01	81.66	0	D	A	32.3	-50.0	0.0	20.6	0.0	0.0	-38.3
'4946	622245.01	4830787.03	81.66	0	D	A	32.3	-50.1	0.0	25.9	0.0	0.0	-43.7
'5418	622362.70	4830832.59	81.66	0	D	A	32.3	-53.3	0.0	25.8	0.0	0.0	-46.8
'5752	622225.30	4830780.34	81.66	0	D	A	32.3	-59.9	0.0	37.4	0.0	0.0	-65.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
50315	622148.00	4831410.15	84.10	0	D	A	55.1	-35.0	0.0	29.2	0.0	0.0	-9.0
51654	622142.99	4831415.11	84.10	0	D	A	55.1	-36.7	0.0	52.3	0.0	0.0	-33.9
52178	622148.00	4831410.15	85.53	0	D	A	53.0	-35.0	0.0	33.7	0.0	0.0	-15.7
52737	622169.02	4831389.34	84.10	0	D	A	55.1	-37.7	0.0	29.8	0.0	0.0	-12.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
63787	622142.99	4831415.11	85.53	0	D	A	53.0	-36.7	0.0	55.9	0.0	0.0	-39.6
64020	622163.57	4831394.74	84.10	0	D	A	55.1	-38.9	0.0	29.7	0.0	0.0	-13.4
64598	622158.34	4831399.91	84.10	0	D	A	55.1	-39.3	0.0	29.6	0.0	0.0	-13.7
65369	622169.02	4831389.34	85.53	0	D	A	53.0	-37.7	0.0	35.0	0.0	0.0	-19.7
66570	622140.15	4831417.92	84.10	0	D	A	55.1	-40.6	0.0	51.2	0.0	0.0	-36.6
66710	622156.30	4831401.93	84.10	0	D	A	55.1	-40.6	0.0	29.5	0.0	0.0	-15.0
66975	622163.57	4831394.74	85.53	0	D	A	53.0	-38.9	0.0	35.6	0.0	0.0	-21.4
67315	622160.20	4831398.07	84.10	0	D	A	55.1	-41.0	0.0	29.6	0.0	0.0	-15.6
67665	622158.34	4831399.91	85.53	0	D	A	53.0	-39.3	0.0	33.9	0.0	0.0	-20.2
67784	622153.06	4831405.14	84.10	0	D	A	55.1	-41.3	0.0	29.3	0.0	0.0	-15.5
68090	622151.68	4831406.51	84.10	0	D	A	55.1	-41.4	0.0	29.3	0.0	0.0	-15.5
68257	622154.82	4831403.40	84.10	0	D	A	55.1	-41.5	0.0	29.4	0.0	0.0	-15.8
69294	622165.35	4831392.97	84.10	0	D	A	55.1	-42.4	0.0	29.8	0.0	0.0	-17.0
69496	622140.15	4831417.92	85.53	0	D	A	53.0	-40.6	0.0	54.3	0.0	0.0	-41.8
69542	622156.30	4831401.93	85.53	0	D	A	53.0	-40.6	0.0	34.9	0.0	0.0	-22.5
70164	622160.20	4831398.07	85.53	0	D	A	53.0	-41.0	0.0	36.1	0.0	0.0	-24.1
70248	622161.40	4831396.88	84.10	0	D	A	55.1	-43.2	0.0	29.7	0.0	0.0	-17.7
70380	622153.06	4831405.14	85.53	0	D	A	53.0	-41.3	0.0	31.7	0.0	0.0	-20.0
70535	622151.68	4831406.51	85.53	0	D	A	53.0	-41.4	0.0	32.7	0.0	0.0	-21.0
70684	622154.82	4831403.40	85.53	0	D	A	53.0	-41.5	0.0	34.9	0.0	0.0	-23.3
71072	622166.30	4831392.03	84.10	0	D	A	55.1	-43.8	0.0	29.8	0.0	0.0	-18.5
71604	622167.05	4831391.29	84.10	0	D	A	55.1	-44.3	0.0	29.8	0.0	0.0	-19.0
71649	622165.35	4831392.97	85.53	0	D	A	53.0	-42.4	0.0	34.5	0.0	0.0	-23.8
72372	622161.40	4831396.88	85.53	0	D	A	53.0	-43.2	0.0	33.7	0.0	0.0	-23.8
72916	622166.30	4831392.03	85.52	0	D	A	53.0	-43.8	0.0	35.2	0.0	0.0	-25.9
73068	622162.10	4831396.19	84.10	0	D	A	55.1	-46.0	0.0	29.7	0.0	0.0	-20.6
73422	622167.05	4831391.29	85.52	0	D	A	53.0	-44.3	0.0	35.7	0.0	0.0	-27.0
73739	622153.95	4831404.26	84.10	0	D	A	55.1	-46.8	0.0	29.4	0.0	0.0	-21.0
74592	622162.10	4831396.19	85.52	0	D	A	53.0	-46.0	0.0	34.4	0.0	0.0	-27.3
74902	622153.95	4831404.26	85.53	0	D	A	53.0	-46.8	0.0	34.6	0.0	0.0	-28.4
76298	622157.17	4831401.07	84.10	0	D	A	55.1	-52.1	0.0	29.5	0.0	0.0	-26.5
77660	622157.17	4831401.07	85.53	0	D	A	53.0	-52.1	0.0	35.0	0.0	0.0	-34.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
60954	621553.95	4831702.86	93.74	0	D	A	60.5	-42.2	0.0	40.7	0.0	0.0	-22.4
60968	621557.03	4831703.85	93.28	0	D	A	60.5	-47.6	0.0	40.8	0.0	0.0	-28.0
61095	621520.84	4831692.25	94.10	0	D	A	60.5	-41.2	0.0	38.4	0.0	0.0	-19.2
61380	621573.65	4831709.13	92.10	0	D	A	60.5	-46.0	0.0	36.2	0.0	0.0	-21.8
61401	621576.29	4831709.94	92.10	0	D	A	60.5	-43.7	0.0	35.6	0.0	0.0	-18.9
61508	621566.64	4831706.93	92.80	0	D	A	60.5	-43.8	0.0	38.0	0.0	0.0	-21.3
61510	621569.13	4831707.73	92.37	0	D	A	60.5	-46.6	0.0	37.0	0.0	0.0	-23.1
62192	621512.58	4831689.60	94.38	0	D	A	60.5	-42.5	0.0	37.5	0.0	0.0	-19.6
62369	621553.95	4831702.86	95.17	0	D	A	58.5	-42.2	0.0	44.2	0.0	0.0	-27.8
62388	621557.03	4831703.85	94.71	0	D	A	58.5	-47.6	0.0	45.0	0.0	0.0	-34.1
62543	621520.84	4831692.25	95.52	0	D	A	58.5	-41.2	0.0	43.8	0.0	0.0	-26.5
62677	621540.63	4831698.59	94.10	0	D	A	60.5	-43.2	0.0	35.0	0.0	0.0	-17.7
62710	621542.59	4831699.22	94.10	0	D	A	60.5	-63.7	0.0	33.2	0.0	0.0	-36.4
63042	621573.65	4831709.13	93.53	0	D	A	58.5	-46.0	0.0	38.3	0.0	0.0	-25.8
63049	621576.29	4831709.94	93.53	0	D	A	58.5	-43.7	0.0	38.0	0.0	0.0	-23.2
63203	621566.64	4831706.93	94.22	0	D	A	58.5	-43.8	0.0	40.5	0.0	0.0	-25.7
63211	621569.13	4831707.73	93.79	0	D	A	58.5	-46.6	0.0	39.3	0.0	0.0	-27.4
63782	621512.58	4831689.60	95.80	0	D	A	58.5	-42.5	0.0	39.7	0.0	0.0	-23.7
64197	621516.32	4831690.80	94.10	0	D	A	60.5	-44.6	0.0	37.6	0.0	0.0	-21.7
64342	621571.33	4831708.42	92.16	0	D	A	60.5	-44.7	0.0	37.1	0.0	0.0	-21.3
64435	621559.03	4831704.49	93.18	0	D	A	60.5	-44.8	0.0	40.8	0.0	0.0	-25.1
64687	621540.63	4831698.59	95.53	0	D	A	58.5	-43.2	0.0	36.4	0.0	0.0	-21.1
64744	621542.59	4831699.22	95.53	0	D	A	58.5	-63.7	0.0	34.2	0.0	0.0	-39.3
64919	621525.22	4831693.65	94.10	0	D	A	60.5	-45.0	0.0	42.8	0.0	0.0	-27.3
65015	621543.85	4831699.63	94.10	0	D	A	60.5	-45.1	0.0	33.2	0.0	0.0	-17.8
65049	621581.43	4831711.52	92.10	0	D	A	60.5	-45.1	0.0	34.6	0.0	0.0	-19.2
65150	621537.47	4831697.58	94.10	0	D	A	60.5	-45.2	0.0	34.9	0.0	0.0	-19.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
5259	621563.80	4831706.02	93.11	0	D	A	60.5	-45.2	0.0	39.1	0.0	0.0	-23.8
5345	621528.92	4831694.84	94.10	0	D	A	60.5	-45.2	0.0	40.3	0.0	0.0	-25.1
5404	621531.06	4831695.53	94.10	0	D	A	60.5	-46.5	0.0	40.3	0.0	0.0	-26.4
5424	621532.28	4831695.92	94.10	0	D	A	60.5	-51.2	0.0	35.0	0.0	0.0	-25.6
5536	621546.28	4831700.40	94.10	0	D	A	60.5	-45.3	0.0	38.8	0.0	0.0	-23.7
5660	621578.65	4831710.67	92.10	0	D	A	60.5	-47.5	0.0	35.6	0.0	0.0	-22.6
5669	621579.78	4831711.02	92.10	0	D	A	60.5	-49.6	0.0	34.6	0.0	0.0	-23.6
5729	621561.48	4831705.28	93.16	0	D	A	60.5	-45.5	0.0	39.1	0.0	0.0	-24.1
5850	621549.95	4831701.58	94.10	0	D	A	60.5	-45.6	0.0	40.6	0.0	0.0	-25.8
6858	621516.32	4831690.80	95.53	0	D	A	58.5	-44.6	0.0	40.3	0.0	0.0	-26.3
6995	621571.33	4831708.42	93.58	0	D	A	58.5	-44.7	0.0	39.8	0.0	0.0	-25.9
7121	621559.03	4831704.49	94.60	0	D	A	58.5	-44.8	0.0	44.9	0.0	0.0	-31.1
7531	621525.22	4831693.65	95.52	0	D	A	58.5	-45.0	0.0	46.7	0.0	0.0	-33.1
7648	621543.85	4831699.63	95.53	0	D	A	58.5	-45.1	0.0	34.3	0.0	0.0	-20.9
7736	621581.43	4831711.52	93.53	0	D	A	58.5	-45.1	0.0	37.3	0.0	0.0	-23.9
7750	621509.18	4831688.51	94.68	0	D	A	60.5	-48.2	0.0	35.2	0.0	0.0	-23.0
7762	621510.04	4831688.79	94.66	0	D	A	60.5	-52.4	0.0	36.9	0.0	0.0	-28.8
7823	621534.21	4831696.53	94.10	0	D	A	60.5	-46.9	0.0	34.9	0.0	0.0	-21.3
7854	621537.47	4831697.58	95.53	0	D	A	58.5	-45.2	0.0	36.4	0.0	0.0	-23.0
7909	621563.80	4831706.02	94.53	0	D	A	58.5	-45.2	0.0	42.0	0.0	0.0	-28.6
7955	621528.92	4831694.84	95.53	0	D	A	58.5	-45.2	0.0	45.3	0.0	0.0	-32.0
8054	621531.06	4831695.53	95.53	0	D	A	58.5	-46.5	0.0	45.0	0.0	0.0	-32.9
8083	621532.28	4831695.92	95.53	0	D	A	58.5	-51.2	0.0	36.3	0.0	0.0	-28.9
8300	621546.28	4831700.40	95.53	0	D	A	58.5	-45.3	0.0	41.0	0.0	0.0	-27.8
8413	621578.65	4831710.67	93.53	0	D	A	58.5	-47.5	0.0	38.4	0.0	0.0	-27.4
8418	621579.78	4831711.02	93.53	0	D	A	58.5	-49.6	0.0	36.5	0.0	0.0	-27.5
8461	621561.48	4831705.28	94.58	0	D	A	58.5	-45.5	0.0	41.2	0.0	0.0	-28.2
8639	621549.95	4831701.58	95.52	0	D	A	58.5	-45.6	0.0	44.0	0.0	0.0	-31.1
8846	621548.16	4831701.01	94.10	0	D	A	60.5	-47.6	0.0	38.3	0.0	0.0	-25.4
8981	621506.98	4831687.80	94.77	0	D	A	60.5	-47.7	0.0	42.4	0.0	0.0	-29.6
9625	621535.64	4831696.99	94.10	0	D	A	60.5	-48.3	0.0	34.9	0.0	0.0	-22.8
0015	621527.10	4831694.26	94.10	0	D	A	60.5	-48.4	0.0	42.8	0.0	0.0	-30.7
0135	621509.18	4831688.51	96.11	0	D	A	58.5	-48.2	0.0	36.8	0.0	0.0	-26.5
0146	621510.04	4831688.79	96.09	0	D	A	58.5	-52.4	0.0	39.0	0.0	0.0	-32.8
0179	621534.21	4831696.53	95.53	0	D	A	58.5	-46.9	0.0	36.4	0.0	0.0	-24.7
1058	621548.16	4831701.01	95.53	0	D	A	58.5	-47.6	0.0	42.1	0.0	0.0	-31.2
1147	621506.98	4831687.80	96.20	0	D	A	58.5	-47.7	0.0	43.4	0.0	0.0	-32.5
1518	621508.12	4831688.17	94.70	0	D	A	60.5	-49.8	0.0	35.3	0.0	0.0	-24.7
1722	621535.64	4831696.99	95.53	0	D	A	58.5	-48.3	0.0	36.3	0.0	0.0	-26.1
1851	621532.98	4831696.14	94.10	0	D	A	60.5	-50.2	0.0	29.4	0.0	0.0	-19.1
1880	621527.10	4831694.26	95.52	0	D	A	58.5	-48.4	0.0	46.3	0.0	0.0	-36.2
3064	621508.12	4831688.17	96.13	0	D	A	58.5	-49.8	0.0	36.8	0.0	0.0	-28.0
3441	621532.98	4831696.14	95.53	0	D	A	58.5	-50.2	0.0	31.0	0.0	0.0	-22.6
3462	621551.30	4831702.01	94.10	0	D	A	60.5	-51.9	0.0	36.5	0.0	0.0	-28.0
4713	621551.30	4831702.01	95.52	0	D	A	58.5	-51.9	0.0	40.4	0.0	0.0	-33.8
8921	621553.95	4831702.86	97.30	0	D	A	34.6	-42.2	0.0	47.8	0.0	0.0	-55.5
8937	621557.03	4831703.85	96.84	0	D	A	34.6	-47.6	0.0	48.2	0.0	0.0	-61.3
9018	621520.84	4831692.25	97.66	0	D	A	34.6	-41.2	0.0	41.2	0.0	0.0	-47.8
9208	621573.65	4831709.13	95.66	0	D	A	34.6	-46.0	0.0	36.4	0.0	0.0	-47.8
9219	621576.29	4831709.94	95.66	0	D	A	34.6	-43.7	0.0	35.6	0.0	0.0	-44.7
9302	621566.64	4831706.93	96.36	0	D	A	34.6	-43.8	0.0	41.6	0.0	0.0	-50.8
9307	621569.13	4831707.73	95.93	0	D	A	34.6	-46.6	0.0	37.5	0.0	0.0	-49.5
9560	621512.58	4831689.60	97.94	0	D	A	34.6	-42.5	0.0	39.5	0.0	0.0	-47.5
9966	621540.63	4831698.59	97.66	0	D	A	34.6	-43.2	0.0	33.8	0.0	0.0	-42.5
9987	621542.59	4831699.22	97.66	0	D	A	34.6	-63.7	0.0	31.5	0.0	0.0	-60.7
0597	621516.32	4831690.80	97.66	0	D	A	34.6	-44.6	0.0	47.1	0.0	0.0	-57.1
0634	621571.33	4831708.42	95.72	0	D	A	34.6	-44.7	0.0	38.7	0.0	0.0	-48.9
0677	621559.03	4831704.49	96.74	0	D	A	34.6	-44.8	0.0	48.3	0.0	0.0	-58.6
0925	621525.22	4831693.65	97.66	0	D	A	34.6	-45.0	0.0	46.2	0.0	0.0	-56.6
1194	621543.85	4831699.63	97.66	0	D	A	34.6	-45.1	0.0	31.7	0.0	0.0	-42.3
1229	621581.43	4831711.52	95.66	0	D	A	34.6	-45.1	0.0	34.4	0.0	0.0	-45.0
1278	621537.47	4831697.58	97.66	0	D	A	34.6	-45.2	0.0	33.8	0.0	0.0	-44.4
1307	621563.80	4831706.02	96.67	0	D	A	34.6	-45.2	0.0	44.2	0.0	0.0	-54.8

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
1339	621528.92	4831694.84	97.66	0	D	A	34.6	-45.2	0.0	43.3	0.0	0.0	-53.9
1372	621531.06	4831695.53	97.66	0	D	A	34.6	-46.5	0.0	43.6	0.0	0.0	-55.6
1389	621532.28	4831695.92	97.66	0	D	A	34.6	-51.2	0.0	33.9	0.0	0.0	-50.5
1494	621546.28	4831700.40	97.66	0	D	A	34.6	-45.3	0.0	47.7	0.0	0.0	-58.5
1546	621578.65	4831710.67	95.66	0	D	A	34.6	-47.5	0.0	35.8	0.0	0.0	-48.8
1555	621579.78	4831711.02	95.66	0	D	A	34.6	-49.6	0.0	34.3	0.0	0.0	-49.3
1600	621561.48	4831705.28	96.72	0	D	A	34.6	-45.5	0.0	44.7	0.0	0.0	-55.7
1721	621549.95	4831701.58	97.66	0	D	A	34.6	-45.6	0.0	47.1	0.0	0.0	-58.2
2286	621509.18	4831688.51	98.24	0	D	A	34.6	-48.2	0.0	34.5	0.0	0.0	-48.2
2291	621510.04	4831688.79	98.22	0	D	A	34.6	-52.4	0.0	36.7	0.0	0.0	-54.6
2315	621534.21	4831696.53	97.66	0	D	A	34.6	-46.9	0.0	33.9	0.0	0.0	-46.2
2504	621548.16	4831701.01	97.66	0	D	A	34.6	-47.6	0.0	43.9	0.0	0.0	-56.9
2535	621506.98	4831687.80	98.33	0	D	A	34.6	-47.7	0.0	40.2	0.0	0.0	-53.3
2815	621535.64	4831696.99	97.66	0	D	A	34.6	-48.3	0.0	33.9	0.0	0.0	-47.6
2912	621527.10	4831694.26	97.66	0	D	A	34.6	-48.4	0.0	46.5	0.0	0.0	-60.4
3700	621508.12	4831688.17	98.26	0	D	A	34.6	-49.8	0.0	34.5	0.0	0.0	-49.8
3786	621532.98	4831696.14	97.66	0	D	A	34.6	-50.2	0.0	28.2	0.0	0.0	-43.8
4245	621551.30	4831702.01	97.66	0	D	A	34.6	-51.9	0.0	38.7	0.0	0.0	-56.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
1027	621602.84	4831717.76	90.82	0	D	A	60.5	-41.2	0.0	34.8	0.0	0.0	-15.5
1374	621632.56	4831727.53	90.10	0	D	A	60.5	-41.7	0.0	34.1	0.0	0.0	-15.3
2214	621597.85	4831716.16	91.68	0	D	A	60.5	-42.5	0.0	34.8	0.0	0.0	-16.9
2464	621602.84	4831717.76	92.25	0	D	A	58.5	-41.2	0.0	37.1	0.0	0.0	-19.8
2496	621621.12	4831723.71	90.10	0	D	A	60.5	-43.0	0.0	32.1	0.0	0.0	-14.6
2758	621593.18	4831714.65	91.96	0	D	A	60.5	-43.3	0.0	35.4	0.0	0.0	-18.2
2993	621632.56	4831727.53	91.52	0	D	A	58.5	-41.7	0.0	35.4	0.0	0.0	-18.5
3280	621617.60	4831722.54	90.10	0	D	A	60.5	-43.7	0.0	32.8	0.0	0.0	-16.1
3627	621611.33	4831720.50	90.10	0	D	A	60.5	-44.1	0.0	33.7	0.0	0.0	-17.3
3807	621597.85	4831716.16	93.11	0	D	A	58.5	-42.5	0.0	38.1	0.0	0.0	-22.1
3973	621626.40	4831725.47	90.10	0	D	A	60.5	-44.3	0.0	34.0	0.0	0.0	-17.8
4201	621668.68	4831739.57	90.10	0	D	A	60.5	-44.6	0.0	26.7	0.0	0.0	-10.8
4278	621606.23	4831718.86	90.10	0	D	A	60.5	-48.4	0.0	35.2	0.0	0.0	-23.1
4285	621607.55	4831719.28	90.10	0	D	A	60.5	-47.0	0.0	34.8	0.0	0.0	-21.3
4289	621642.50	4831730.84	90.10	0	D	A	60.5	-44.7	0.0	34.1	0.0	0.0	-18.3
4326	621648.83	4831732.95	90.10	0	D	A	60.5	-44.7	0.0	34.0	0.0	0.0	-18.2
4368	621621.12	4831723.71	91.53	0	D	A	58.5	-43.0	0.0	32.8	0.0	0.0	-17.2
4448	621656.19	4831735.41	90.10	0	D	A	60.5	-44.8	0.0	33.8	0.0	0.0	-18.1
4614	621666.14	4831738.72	90.10	0	D	A	60.5	-44.8	0.0	26.7	0.0	0.0	-11.1
4621	621661.26	4831737.09	90.10	0	D	A	60.5	-44.8	0.0	32.5	0.0	0.0	-16.9
4635	621653.72	4831734.58	90.10	0	D	A	60.5	-44.9	0.0	33.9	0.0	0.0	-18.3
4789	621663.70	4831737.91	90.10	0	D	A	60.5	-44.9	0.0	31.2	0.0	0.0	-15.7
4813	621646.34	4831732.12	90.10	0	D	A	60.5	-45.0	0.0	34.0	0.0	0.0	-18.5
4827	621588.04	4831712.99	92.10	0	D	A	60.5	-45.0	0.0	35.2	0.0	0.0	-19.7
4928	621593.18	4831714.65	93.39	0	D	A	58.5	-43.3	0.0	38.5	0.0	0.0	-23.2
4946	621636.85	4831728.96	90.10	0	D	A	60.5	-45.0	0.0	34.1	0.0	0.0	-18.6
4948	621651.30	4831733.77	90.10	0	D	A	60.5	-45.0	0.0	34.0	0.0	0.0	-18.6
5138	621658.59	4831736.20	90.10	0	D	A	60.5	-45.2	0.0	32.7	0.0	0.0	-17.4
5544	621628.90	4831726.31	90.10	0	D	A	60.5	-45.4	0.0	34.0	0.0	0.0	-18.9
5689	621617.60	4831722.54	91.53	0	D	A	58.5	-43.7	0.0	33.9	0.0	0.0	-19.1
5768	621614.91	4831721.66	90.10	0	D	A	60.5	-45.5	0.0	33.6	0.0	0.0	-18.6
5995	621639.07	4831729.70	90.10	0	D	A	60.5	-45.7	0.0	34.1	0.0	0.0	-19.3
6093	621673.27	4831741.02	90.10	0	D	A	60.5	-45.8	0.0	26.7	0.0	0.0	-12.0
6120	621611.33	4831720.50	91.52	0	D	A	58.5	-44.1	0.0	35.1	0.0	0.0	-20.6
6231	621624.02	4831724.68	90.10	0	D	A	60.5	-45.9	0.0	33.8	0.0	0.0	-19.2
6539	621626.40	4831725.47	91.53	0	D	A	58.5	-44.3	0.0	34.9	0.0	0.0	-20.7
6577	621583.99	4831712.01	92.10	0	D	A	60.5	-46.1	0.0	35.2	0.0	0.0	-20.8
6583	621670.91	4831740.29	90.10	0	D	A	60.5	-46.1	0.0	26.7	0.0	0.0	-12.4
6862	621668.68	4831739.57	91.53	0	D	A	58.5	-44.6	0.0	28.6	0.0	0.0	-14.7
6937	621585.89	4831712.30	92.10	0	D	A	60.5	-46.3	0.0	35.2	0.0	0.0	-21.1
6954	621606.23	4831718.86	91.53	0	D	A	58.5	-48.4	0.0	36.6	0.0	0.0	-26.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
6965	621607.55	4831719.28	91.53	0	D	A	58.5	-47.0	0.0	36.1	0.0	0.0	-24.6
6971	621642.50	4831730.84	91.52	0	D	A	58.5	-44.7	0.0	36.2	0.0	0.0	-22.3
6977	621648.83	4831732.95	91.53	0	D	A	58.5	-44.7	0.0	36.4	0.0	0.0	-22.5
7175	621656.19	4831735.41	91.53	0	D	A	58.5	-44.8	0.0	35.9	0.0	0.0	-22.2
7211	621666.14	4831738.72	91.53	0	D	A	58.5	-44.8	0.0	28.8	0.0	0.0	-15.1
7237	621661.26	4831737.09	91.53	0	D	A	58.5	-44.8	0.0	34.6	0.0	0.0	-20.9
7318	621653.72	4831734.58	91.53	0	D	A	58.5	-44.9	0.0	36.1	0.0	0.0	-22.4
7369	621663.70	4831737.91	91.53	0	D	A	58.5	-44.9	0.0	33.0	0.0	0.0	-19.4
7377	621646.34	4831732.12	91.53	0	D	A	58.5	-45.0	0.0	36.3	0.0	0.0	-22.7
7477	621588.04	4831712.99	93.53	0	D	A	58.5	-45.0	0.0	38.6	0.0	0.0	-25.0
7540	621636.85	4831728.96	91.53	0	D	A	58.5	-45.0	0.0	35.8	0.0	0.0	-22.2
7544	621651.30	4831733.77	91.53	0	D	A	58.5	-45.0	0.0	36.4	0.0	0.0	-22.8
7837	621658.59	4831736.20	91.53	0	D	A	58.5	-45.2	0.0	34.9	0.0	0.0	-21.5
8169	621609.07	4831719.77	90.10	0	D	A	60.5	-47.0	0.0	34.5	0.0	0.0	-21.0
8342	621628.90	4831726.31	91.53	0	D	A	58.5	-45.4	0.0	35.1	0.0	0.0	-21.9
8498	621614.91	4831721.66	91.53	0	D	A	58.5	-45.5	0.0	34.5	0.0	0.0	-21.4
8684	621639.07	4831729.70	91.53	0	D	A	58.5	-45.7	0.0	36.0	0.0	0.0	-23.1
8714	621644.47	4831731.50	90.10	0	D	A	60.5	-47.5	0.0	34.1	0.0	0.0	-21.1
8748	621673.27	4831741.02	91.53	0	D	A	58.5	-45.8	0.0	28.3	0.0	0.0	-15.5
8821	621590.68	4831713.84	92.10	0	D	A	60.5	-47.6	0.0	35.3	0.0	0.0	-22.4
8954	621624.02	4831724.68	91.53	0	D	A	58.5	-45.9	0.0	34.5	0.0	0.0	-21.9
9235	621583.99	4831712.01	93.53	0	D	A	58.5	-46.1	0.0	38.0	0.0	0.0	-25.6
9237	621670.91	4831740.29	91.53	0	D	A	58.5	-46.1	0.0	28.5	0.0	0.0	-16.0
9425	621585.89	4831712.30	93.53	0	D	A	58.5	-46.3	0.0	38.3	0.0	0.0	-26.0
9613	621640.65	4831730.22	90.10	0	D	A	60.5	-48.3	0.0	34.1	0.0	0.0	-21.9
0291	621609.07	4831719.77	91.53	0	D	A	58.5	-47.0	0.0	35.7	0.0	0.0	-24.2
0312	621613.33	4831721.15	90.10	0	D	A	60.5	-48.8	0.0	33.8	0.0	0.0	-22.1
0907	621644.47	4831731.50	91.52	0	D	A	58.5	-47.5	0.0	36.3	0.0	0.0	-25.2
1040	621590.68	4831713.84	93.52	0	D	A	58.5	-47.6	0.0	38.6	0.0	0.0	-27.6
1701	621640.65	4831730.22	91.53	0	D	A	58.5	-48.3	0.0	36.0	0.0	0.0	-25.8
1995	621589.64	4831713.51	92.10	0	D	A	60.5	-50.3	0.0	35.3	0.0	0.0	-25.1
2071	621595.35	4831715.35	91.82	0	D	A	60.5	-50.4	0.0	35.3	0.0	0.0	-25.2
2178	621613.33	4831721.15	91.53	0	D	A	58.5	-48.8	0.0	34.8	0.0	0.0	-25.0
3002	621635.38	4831728.47	90.10	0	D	A	60.5	-51.4	0.0	34.1	0.0	0.0	-25.0
3540	621589.64	4831713.51	93.53	0	D	A	58.5	-50.3	0.0	38.7	0.0	0.0	-30.4
3632	621595.35	4831715.35	93.24	0	D	A	58.5	-50.4	0.0	38.5	0.0	0.0	-30.3
3754	621672.05	4831740.64	90.10	0	D	A	60.5	-52.4	0.0	26.7	0.0	0.0	-18.6
4330	621635.38	4831728.47	91.53	0	D	A	58.5	-51.4	0.0	35.6	0.0	0.0	-28.5
4596	621582.81	4831711.95	92.10	0	D	A	60.5	-53.6	0.0	35.2	0.0	0.0	-28.3
4787	621659.88	4831736.63	90.10	0	D	A	60.5	-54.0	0.0	32.9	0.0	0.0	-26.5
4816	621672.05	4831740.64	91.53	0	D	A	58.5	-52.4	0.0	28.3	0.0	0.0	-22.2
5479	621582.81	4831711.95	93.53	0	D	A	58.5	-53.6	0.0	37.9	0.0	0.0	-32.9
5581	621659.88	4831736.63	91.53	0	D	A	58.5	-54.0	0.0	34.7	0.0	0.0	-30.2
8968	621602.84	4831717.76	94.38	0	D	A	34.6	-41.2	0.0	33.1	0.0	0.0	-39.8
9192	621632.56	4831727.53	93.66	0	D	A	34.6	-41.7	0.0	32.0	0.0	0.0	-39.2
9571	621597.85	4831716.16	95.24	0	D	A	34.6	-42.5	0.0	33.6	0.0	0.0	-41.6
9896	621621.12	4831723.71	93.66	0	D	A	34.6	-43.0	0.0	24.4	0.0	0.0	-32.8
0009	621593.18	4831714.65	95.52	0	D	A	34.6	-43.3	0.0	34.1	0.0	0.0	-42.8
0173	621617.60	4831722.54	93.66	0	D	A	34.6	-43.7	0.0	27.4	0.0	0.0	-36.6
0310	621611.33	4831720.50	93.66	0	D	A	34.6	-44.1	0.0	31.1	0.0	0.0	-40.6
0479	621626.40	4831725.47	93.66	0	D	A	34.6	-44.3	0.0	31.6	0.0	0.0	-41.4
0599	621668.68	4831739.57	93.66	0	D	A	34.6	-44.6	0.0	27.8	0.0	0.0	-37.8
0617	621606.23	4831718.86	93.66	0	D	A	34.6	-48.4	0.0	32.5	0.0	0.0	-46.4
0619	621607.55	4831719.28	93.66	0	D	A	34.6	-47.0	0.0	31.8	0.0	0.0	-44.3
0621	621642.50	4831730.84	93.66	0	D	A	34.6	-44.7	0.0	32.6	0.0	0.0	-42.7
0627	621648.83	4831732.95	93.66	0	D	A	34.6	-44.7	0.0	33.0	0.0	0.0	-43.1
0682	621656.19	4831735.41	93.66	0	D	A	34.6	-44.8	0.0	32.9	0.0	0.0	-43.1
0865	621666.14	4831738.72	93.66	0	D	A	34.6	-44.8	0.0	27.8	0.0	0.0	-38.0
0871	621661.26	4831737.09	93.66	0	D	A	34.6	-44.8	0.0	31.2	0.0	0.0	-41.5
0878	621653.72	4831734.58	93.66	0	D	A	34.6	-44.9	0.0	33.0	0.0	0.0	-43.3
0884	621663.70	4831737.91	93.66	0	D	A	34.6	-44.9	0.0	27.5	0.0	0.0	-37.9
0887	621646.34	4831732.12	93.66	0	D	A	34.6	-45.0	0.0	32.8	0.0	0.0	-43.2
0888	621588.04	4831712.99	95.66	0	D	A	34.6	-45.0	0.0	34.2	0.0	0.0	-44.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
?1121	621636.85	4831728.96	93.66	0	D	A	34.6	-45.0	0.0	32.3	0.0	0.0	-42.7
?1123	621651.30	4831733.77	93.66	0	D	A	34.6	-45.0	0.0	33.1	0.0	0.0	-43.5
?1246	621658.59	4831736.20	93.66	0	D	A	34.6	-45.2	0.0	31.4	0.0	0.0	-42.0
?1497	621628.90	4831726.31	93.66	0	D	A	34.6	-45.4	0.0	31.7	0.0	0.0	-42.5
?1612	621614.91	4831721.66	93.66	0	D	A	34.6	-45.5	0.0	30.2	0.0	0.0	-41.1
?1813	621639.07	4831729.70	93.66	0	D	A	34.6	-45.7	0.0	32.5	0.0	0.0	-43.6
?1826	621673.27	4831741.02	93.66	0	D	A	34.6	-45.8	0.0	27.9	0.0	0.0	-39.1
?1884	621624.02	4831724.68	93.66	0	D	A	34.6	-45.9	0.0	31.4	0.0	0.0	-42.7
?1918	621583.99	4831712.01	95.66	0	D	A	34.6	-46.1	0.0	34.5	0.0	0.0	-46.0
?1919	621670.91	4831740.29	93.66	0	D	A	34.6	-46.1	0.0	27.8	0.0	0.0	-39.4
?2036	621585.89	4831712.30	95.66	0	D	A	34.6	-46.3	0.0	34.3	0.0	0.0	-46.1
?2360	621609.07	4831719.77	93.66	0	D	A	34.6	-47.0	0.0	31.7	0.0	0.0	-44.2
?2457	621644.47	4831731.50	93.66	0	D	A	34.6	-47.5	0.0	32.8	0.0	0.0	-45.7
?2489	621590.68	4831713.84	95.66	0	D	A	34.6	-47.6	0.0	34.6	0.0	0.0	-47.7
?2791	621640.65	4831730.22	93.66	0	D	A	34.6	-48.3	0.0	32.5	0.0	0.0	-46.2
?3156	621613.33	4831721.15	93.66	0	D	A	34.6	-48.8	0.0	30.6	0.0	0.0	-44.8
?3818	621589.64	4831713.51	95.66	0	D	A	34.6	-50.3	0.0	34.5	0.0	0.0	-50.2
?3851	621595.35	4831715.35	95.38	0	D	A	34.6	-50.4	0.0	33.5	0.0	0.0	-49.3
?4082	621635.38	4831728.47	93.66	0	D	A	34.6	-51.4	0.0	32.2	0.0	0.0	-49.0
?4362	621672.05	4831740.64	93.66	0	D	A	34.6	-52.4	0.0	27.9	0.0	0.0	-45.7
?4649	621582.81	4831711.95	95.66	0	D	A	34.6	-53.6	0.0	34.4	0.0	0.0	-53.4
?4689	621659.88	4831736.63	93.66	0	D	A	34.6	-54.0	0.0	31.2	0.0	0.0	-50.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
?2328	622141.81	4830704.66	80.10	0	D	A	58.2	-40.3	0.0	36.1	0.0	0.0	-18.2
?2486	622126.32	4830671.93	80.26	0	D	A	58.2	-40.5	0.0	18.9	0.0	0.0	-1.2
?3074	622122.50	4830663.80	80.64	0	D	A	58.2	-41.0	0.0	18.9	0.0	0.0	-1.7
?4235	622141.81	4830704.66	81.53	0	D	A	56.3	-40.3	0.0	37.7	0.0	0.0	-21.7
?4465	622126.32	4830671.93	81.68	0	D	A	56.3	-40.5	0.0	20.1	0.0	0.0	-4.3
?4471	622130.86	4830681.58	80.10	0	D	A	58.2	-42.3	0.0	18.9	0.0	0.0	-3.0
?5130	622128.83	4830677.26	80.10	0	D	A	58.2	-42.7	0.0	18.9	0.0	0.0	-3.4
?5559	622122.50	4830663.80	82.06	0	D	A	56.3	-41.0	0.0	20.1	0.0	0.0	-4.8
?5613	622137.75	4830696.24	80.10	0	D	A	58.2	-42.9	0.0	32.8	0.0	0.0	-17.5
?5759	622132.44	4830684.94	80.10	0	D	A	58.2	-43.0	0.0	31.4	0.0	0.0	-16.3
?6089	622138.95	4830698.80	80.10	0	D	A	58.2	-43.3	0.0	33.3	0.0	0.0	-18.5
?6247	622134.42	4830689.16	80.10	0	D	A	58.2	-43.4	0.0	31.0	0.0	0.0	-16.2
?6930	622136.62	4830693.84	80.10	0	D	A	58.2	-43.8	0.0	32.4	0.0	0.0	-18.0
?6985	622124.07	4830667.13	80.45	0	D	A	58.2	-43.9	0.0	18.9	0.0	0.0	-4.6
?7335	622130.86	4830681.58	81.53	0	D	A	56.3	-42.3	0.0	20.2	0.0	0.0	-6.2
?8150	622128.83	4830677.26	81.52	0	D	A	56.3	-42.7	0.0	20.1	0.0	0.0	-6.6
?8480	622137.75	4830696.24	81.53	0	D	A	56.3	-42.9	0.0	34.3	0.0	0.0	-20.9
?8585	622132.44	4830684.94	81.53	0	D	A	56.3	-43.0	0.0	32.8	0.0	0.0	-19.6
?8703	622133.46	4830687.11	80.10	0	D	A	58.2	-45.0	0.0	31.3	0.0	0.0	-18.0
?8924	622135.36	4830691.16	80.10	0	D	A	58.2	-45.1	0.0	32.7	0.0	0.0	-19.6
?8940	622138.95	4830698.80	81.52	0	D	A	56.3	-43.3	0.0	34.9	0.0	0.0	-21.9
?9102	622134.42	4830689.16	81.53	0	D	A	56.3	-43.4	0.0	32.4	0.0	0.0	-19.5
?9529	622136.62	4830693.84	81.53	0	D	A	56.3	-43.8	0.0	33.9	0.0	0.0	-21.4
?9572	622124.07	4830667.13	81.88	0	D	A	56.3	-43.9	0.0	20.1	0.0	0.0	-7.8
?0288	622129.82	4830679.36	80.10	0	D	A	58.2	-46.3	0.0	18.9	0.0	0.0	-7.0
?0405	622127.85	4830675.17	80.13	0	D	A	58.2	-46.4	0.0	14.1	0.0	0.0	-2.3
?0679	622140.26	4830701.56	80.10	0	D	A	58.2	-46.6	0.0	34.0	0.0	0.0	-22.4
?0794	622124.88	4830668.86	80.38	0	D	A	58.2	-46.6	0.0	18.9	0.0	0.0	-7.3
?1038	622133.46	4830687.11	81.53	0	D	A	56.3	-45.0	0.0	32.7	0.0	0.0	-21.4
?1266	622135.36	4830691.16	81.53	0	D	A	56.3	-45.1	0.0	34.1	0.0	0.0	-22.9
?1329	622139.75	4830700.50	80.10	0	D	A	58.2	-47.1	0.0	32.3	0.0	0.0	-21.1
?2240	622129.82	4830679.36	81.53	0	D	A	56.3	-46.3	0.0	20.1	0.0	0.0	-10.2
?2267	622135.93	4830692.37	80.10	0	D	A	58.2	-48.2	0.0	32.7	0.0	0.0	-22.7
?2369	622127.85	4830675.17	81.55	0	D	A	56.3	-46.4	0.0	15.2	0.0	0.0	-5.3
?2489	622140.26	4830701.56	81.53	0	D	A	56.3	-46.6	0.0	35.6	0.0	0.0	-25.9
?2553	622124.88	4830668.86	81.80	0	D	A	56.3	-46.6	0.0	20.1	0.0	0.0	-10.4
?3001	622139.75	4830700.50	81.53	0	D	A	56.3	-47.1	0.0	33.9	0.0	0.0	-24.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
63948	622135.93	4830692.37	81.53	0	D	A	56.3	-48.2	0.0	34.1	0.0	0.0	-26.0
64325	622131.71	4830683.39	80.10	0	D	A	58.2	-50.6	0.0	27.8	0.0	0.0	-20.2
65177	622131.71	4830683.39	81.53	0	D	A	56.3	-50.6	0.0	29.0	0.0	0.0	-23.4
65972	622140.59	4830702.21	80.10	0	D	A	58.2	-54.2	0.0	34.2	0.0	0.0	-30.2
66450	622127.52	4830674.47	80.16	0	D	A	58.2	-55.5	0.0	18.9	0.0	0.0	-16.2
66683	622140.59	4830702.21	81.53	0	D	A	56.3	-54.2	0.0	35.8	0.0	0.0	-33.8
67671	622127.52	4830674.47	81.58	0	D	A	56.3	-55.5	0.0	20.1	0.0	0.0	-19.3
68203	622143.01	4830707.02	80.10	0	D	A	58.2	-60.1	0.0	35.3	0.0	0.0	-37.2
68738	622143.01	4830707.02	81.53	0	D	A	56.3	-60.1	0.0	37.0	0.0	0.0	-40.8
69166	622138.37	4830697.58	80.10	0	D	A	58.2	-62.6	0.0	33.1	0.0	0.0	-37.5
70077	622138.37	4830697.58	81.53	0	D	A	56.3	-62.6	0.0	34.6	0.0	0.0	-40.9
71226	622141.81	4830704.66	83.66	0	D	A	32.3	-40.3	0.0	35.4	0.0	0.0	-43.4
71413	622126.32	4830671.93	83.82	0	D	A	32.3	-40.5	0.0	16.9	0.0	0.0	-25.1
71834	622122.50	4830663.80	84.20	0	D	A	32.3	-41.0	0.0	16.8	0.0	0.0	-25.6
72377	622130.86	4830681.58	83.66	0	D	A	32.3	-42.3	0.0	17.0	0.0	0.0	-27.0
72472	622128.83	4830677.26	83.66	0	D	A	32.3	-42.7	0.0	16.9	0.0	0.0	-27.3
72583	622137.75	4830696.24	83.66	0	D	A	32.3	-42.9	0.0	30.9	0.0	0.0	-41.6
72608	622132.44	4830684.94	83.66	0	D	A	32.3	-43.0	0.0	29.5	0.0	0.0	-40.2
72702	622138.95	4830698.80	83.66	0	D	A	32.3	-43.3	0.0	31.7	0.0	0.0	-42.7
72764	622134.42	4830689.16	83.66	0	D	A	32.3	-43.4	0.0	29.3	0.0	0.0	-40.4
73137	622136.62	4830693.84	83.66	0	D	A	32.3	-43.8	0.0	30.5	0.0	0.0	-42.1
73148	622124.07	4830667.13	84.01	0	D	A	32.3	-43.9	0.0	16.9	0.0	0.0	-28.5
73693	622133.46	4830687.11	83.66	0	D	A	32.3	-45.0	0.0	29.4	0.0	0.0	-42.1
73744	622135.36	4830691.16	83.66	0	D	A	32.3	-45.1	0.0	30.8	0.0	0.0	-43.6
73970	622129.82	4830679.36	83.66	0	D	A	32.3	-46.3	0.0	16.9	0.0	0.0	-30.9
73996	622127.85	4830675.17	83.69	0	D	A	32.3	-46.4	0.0	12.1	0.0	0.0	-26.1
74045	622140.26	4830701.56	83.66	0	D	A	32.3	-46.6	0.0	32.9	0.0	0.0	-47.2
74093	622124.88	4830668.86	83.94	0	D	A	32.3	-46.6	0.0	16.9	0.0	0.0	-31.2
74230	622139.75	4830700.50	83.66	0	D	A	32.3	-47.1	0.0	31.3	0.0	0.0	-46.1
74438	622135.93	4830692.37	83.66	0	D	A	32.3	-48.2	0.0	30.8	0.0	0.0	-46.7
75089	622131.71	4830683.39	83.66	0	D	A	32.3	-50.6	0.0	21.5	0.0	0.0	-39.9
75485	622140.59	4830702.21	83.66	0	D	A	32.3	-54.2	0.0	33.3	0.0	0.0	-55.3
75637	622127.52	4830674.47	83.72	0	D	A	32.3	-55.5	0.0	16.9	0.0	0.0	-40.1
75771	622143.01	4830707.02	83.66	0	D	A	32.3	-60.1	0.0	35.7	0.0	0.0	-63.5
75833	622138.37	4830697.58	83.66	0	D	A	32.3	-62.6	0.0	31.3	0.0	0.0	-61.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
63652	622101.23	4831880.23	91.24	0	D	A	60.5	-44.1	0.0	13.9	0.0	0.0	2.4
64127	622083.11	4831874.60	91.62	0	D	A	60.5	-44.5	0.0	8.2	0.0	0.0	7.8
65427	622090.23	4831876.81	91.54	0	D	A	60.5	-45.2	0.0	7.8	0.0	0.0	7.4
65807	622097.58	4831879.10	91.39	0	D	A	60.5	-45.6	0.0	13.9	0.0	0.0	1.0
66156	622079.37	4831873.44	91.61	0	D	A	60.5	-45.8	0.0	8.1	0.0	0.0	6.5
66175	622101.23	4831880.23	92.66	0	D	A	58.5	-44.1	0.0	15.8	0.0	0.0	-1.4
66342	622094.65	4831878.19	91.48	0	D	A	60.5	-45.9	0.0	8.0	0.0	0.0	6.5
66766	622083.11	4831874.60	93.04	0	D	A	58.5	-44.5	0.0	2.7	0.0	0.0	11.3
68092	622090.23	4831876.81	92.97	0	D	A	58.5	-45.2	0.0	2.6	0.0	0.0	10.7
68526	622097.58	4831879.10	92.81	0	D	A	58.5	-45.6	0.0	15.8	0.0	0.0	-2.8
68573	622087.13	4831875.85	91.63	0	D	A	60.5	-47.3	0.0	4.4	0.0	0.0	8.8
68815	622079.37	4831873.44	93.04	0	D	A	58.5	-45.8	0.0	0.0	0.0	0.0	12.7
68955	622094.65	4831878.19	92.90	0	D	A	58.5	-45.9	0.0	2.7	0.0	0.0	9.9
60462	622092.55	4831877.53	91.48	0	D	A	60.5	-48.9	0.0	8.1	0.0	0.0	3.5
60752	622087.13	4831875.85	93.06	0	D	A	58.5	-47.3	0.0	2.6	0.0	0.0	8.6
61509	622085.57	4831875.36	91.64	0	D	A	60.5	-49.8	0.0	8.2	0.0	0.0	2.5
62268	622092.55	4831877.53	92.90	0	D	A	58.5	-48.9	0.0	5.3	0.0	0.0	4.4
63046	622085.57	4831875.36	93.06	0	D	A	58.5	-49.8	0.0	2.6	0.0	0.0	6.1
64582	622088.37	4831876.23	91.62	0	D	A	60.5	-53.5	0.0	7.7	0.0	0.0	-0.8
64715	622080.99	4831873.94	91.61	0	D	A	60.5	-53.7	0.0	8.1	0.0	0.0	-1.3
65467	622088.37	4831876.23	93.04	0	D	A	58.5	-53.5	0.0	2.6	0.0	0.0	2.4
65491	622080.99	4831873.94	93.04	0	D	A	58.5	-53.7	0.0	2.6	0.0	0.0	2.2
70318	622101.23	4831880.23	94.80	0	D	A	34.6	-44.1	0.0	15.5	0.0	0.0	-25.1
70529	622083.11	4831874.60	95.18	0	D	A	34.6	-44.5	0.0	2.5	0.0	0.0	-12.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
'1403	622090.23	4831876.81	95.10	0	D	A	34.6	-45.2	0.0	2.5	0.0	0.0	-13.2
'1676	622097.58	4831879.10	94.95	0	D	A	34.6	-45.6	0.0	15.6	0.0	0.0	-26.6
'1828	622079.37	4831873.44	95.17	0	D	A	34.6	-45.8	0.0	2.5	0.0	0.0	-13.8
'1885	622094.65	4831878.19	95.04	0	D	A	34.6	-45.9	0.0	1.9	0.0	0.0	-13.2
'2426	622087.13	4831875.85	95.19	0	D	A	34.6	-47.3	0.0	2.5	0.0	0.0	-15.3
'3337	622092.55	4831877.53	95.04	0	D	A	34.6	-48.9	0.0	2.4	0.0	0.0	-16.8
'3675	622085.57	4831875.36	95.20	0	D	A	34.6	-49.8	0.0	2.6	0.0	0.0	-17.8
'4647	622088.37	4831876.23	95.18	0	D	A	34.6	-53.5	0.0	2.5	0.0	0.0	-21.5
'4656	622080.99	4831873.94	95.17	0	D	A	34.6	-53.7	0.0	2.5	0.0	0.0	-21.6

Receiver
Name: R9_height_adjusted
ID: !0500!R-09
X: 622016.00 m
Y: 4831233.36 m
Z: 112.68 m

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)2665	621644.36	4831311.94	90.08	0	D	A	72.7	-41.2	0.0	60.2	0.0	0.0	-28.7
)2678	621670.43	4831321.16	89.55	0	D	A	72.7	-26.9	0.0	62.3	0.0	0.0	-16.6
)2690	621703.54	4831332.89	88.88	0	D	A	72.7	-31.1	0.0	63.2	0.0	0.0	-21.7
)2715	621644.36	4831311.94	91.50	0	D	A	70.4	-41.2	0.0	61.3	0.0	0.0	-32.2
)2724	621670.43	4831321.16	90.98	0	D	A	70.4	-26.9	0.0	63.9	0.0	0.0	-20.4
)2735	621703.54	4831332.89	90.30	0	D	A	70.4	-31.1	0.0	64.3	0.0	0.0	-25.1
)2739	622020.13	4831445.10	92.80	0	D	A	72.7	-27.3	0.0	57.6	0.0	0.0	-12.2
)2741	621867.83	4831390.85	90.10	0	D	A	72.7	-27.5	0.0	58.6	0.0	0.0	-13.4
)2743	621988.75	4831434.34	92.10	0	D	A	72.7	-32.3	0.0	52.6	0.0	0.0	-12.2
)2744	621995.23	4831436.56	92.10	0	D	A	72.7	-30.0	0.0	54.2	0.0	0.0	-11.5
)2749	621802.23	4831367.74	88.68	0	D	A	72.7	-36.3	0.0	54.2	0.0	0.0	-17.8
)2750	621810.80	4831370.76	88.93	0	D	A	72.7	-29.2	0.0	58.1	0.0	0.0	-14.6
)2754	621900.81	4831402.46	90.10	0	D	A	72.7	-28.7	0.0	58.7	0.0	0.0	-14.8
)2800	622041.91	4831452.56	93.86	0	D	A	72.7	-29.3	0.0	56.9	0.0	0.0	-13.5
)2802	622020.13	4831445.10	94.22	0	D	A	70.4	-27.3	0.0	61.8	0.0	0.0	-18.7
)2804	621977.10	4831430.23	92.10	0	D	A	72.7	-29.3	0.0	55.4	0.0	0.0	-12.0
)2806	621867.83	4831390.85	91.53	0	D	A	70.4	-27.5	0.0	59.7	0.0	0.0	-16.8
)2807	621988.75	4831434.34	93.53	0	D	A	70.4	-32.3	0.0	59.8	0.0	0.0	-21.7
)2808	621995.23	4831436.56	93.53	0	D	A	70.4	-30.0	0.0	61.3	0.0	0.0	-20.9
)2809	621937.47	4831415.63	90.10	0	D	A	72.7	-30.1	0.0	58.4	0.0	0.0	-15.8
)2810	622072.13	4831463.03	94.10	0	D	A	72.7	-30.2	0.0	56.1	0.0	0.0	-13.7
)2815	621839.73	4831380.95	89.71	0	D	A	72.7	-30.3	0.0	58.3	0.0	0.0	-15.9
)2828	621802.23	4831367.74	90.11	0	D	A	70.4	-36.3	0.0	54.9	0.0	0.0	-20.8
)2834	621810.80	4831370.76	90.35	0	D	A	70.4	-29.2	0.0	58.8	0.0	0.0	-17.7
)2838	621944.69	4831418.29	90.48	0	D	A	72.7	-30.4	0.0	55.5	0.0	0.0	-13.2
)2918	621900.81	4831402.46	91.53	0	D	A	70.4	-28.7	0.0	60.6	0.0	0.0	-18.9
)2962	621519.15	4831267.83	92.10	0	D	A	72.7	-31.2	0.0	58.7	0.0	0.0	-17.3
)2966	621919.16	4831408.93	90.10	0	D	A	72.7	-31.1	0.0	58.6	0.0	0.0	-17.0
)2997	622041.91	4831452.56	95.29	0	D	A	70.4	-29.3	0.0	62.3	0.0	0.0	-21.2
)2999	621977.10	4831430.23	93.53	0	D	A	70.4	-29.3	0.0	62.6	0.0	0.0	-21.5
)3003	621954.67	4831421.97	91.53	0	D	A	72.7	-31.7	0.0	55.5	0.0	0.0	-14.5
)3021	621464.18	4831248.54	93.57	0	D	A	72.7	-34.5	0.0	52.3	0.0	0.0	-14.1
)3030	621482.49	4831254.97	92.67	0	D	A	72.7	-35.5	0.0	56.5	0.0	0.0	-19.4
)3059	621549.88	4831278.61	92.10	0	D	A	72.7	-32.3	0.0	58.9	0.0	0.0	-18.6
)3067	621733.43	4831343.47	88.59	0	D	A	72.7	-32.2	0.0	64.0	0.0	0.0	-23.6
)3085	621616.15	4831301.95	90.10	0	D	A	72.7	-32.3	0.0	61.2	0.0	0.0	-20.9
)3088	621937.47	4831415.63	91.53	0	D	A	70.4	-30.1	0.0	64.1	0.0	0.0	-23.8
)3089	622072.13	4831463.03	95.53	0	D	A	70.4	-30.2	0.0	61.9	0.0	0.0	-21.8
)3093	621348.90	4831208.24	95.78	0	D	A	72.7	-35.9	0.0	50.7	0.0	0.0	-14.0
)3108	621360.61	4831212.33	95.44	0	D	A	72.7	-47.8	0.0	50.9	0.0	0.0	-26.1
)3117	621372.76	4831216.57	95.08	0	D	A	72.7	-35.5	0.0	51.1	0.0	0.0	-13.9
)3124	621839.73	4831380.95	91.13	0	D	A	70.4	-30.3	0.0	58.9	0.0	0.0	-18.9
)3127	621944.69	4831418.29	91.90	0	D	A	70.4	-30.4	0.0	59.4	0.0	0.0	-19.4
)3214	621519.15	4831267.83	93.53	0	D	A	70.4	-31.2	0.0	63.8	0.0	0.0	-24.7
)3217	621919.16	4831408.93	91.53	0	D	A	70.4	-31.1	0.0	63.0	0.0	0.0	-23.7
)3222	621742.77	4831346.78	88.57	0	D	A	72.7	-33.3	0.0	64.1	0.0	0.0	-24.7
)3223	621928.00	4831412.14	90.10	0	D	A	72.7	-33.2	0.0	58.5	0.0	0.0	-19.1
)3224	621914.25	4831407.20	90.10	0	D	A	72.7	-33.2	0.0	58.6	0.0	0.0	-19.2
)3244	621754.49	4831350.92	88.58	0	D	A	72.7	-33.5	0.0	65.0	0.0	0.0	-25.8
)3250	622031.81	4831449.10	93.55	0	D	A	72.7	-33.7	0.0	57.3	0.0	0.0	-18.3
)3253	621954.67	4831421.97	92.95	0	D	A	70.4	-31.7	0.0	59.2	0.0	0.0	-20.5
)3279	621464.18	4831248.54	95.00	0	D	A	70.4	-34.5	0.0	53.5	0.0	0.0	-17.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
93295	621482.49	4831254.97	94.09	0	D	A	70.4	-35.5	0.0	53.0	0.0	0.0	-18.2
93345	621886.74	4831397.51	90.10	0	D	A	72.7	-33.9	0.0	58.6	0.0	0.0	-19.8
93346	621890.19	4831398.72	90.10	0	D	A	72.7	-33.9	0.0	58.6	0.0	0.0	-19.8
93348	621879.15	4831394.83	90.10	0	D	A	72.7	-33.9	0.0	58.7	0.0	0.0	-19.9
93367	621438.89	4831239.68	94.10	0	D	A	72.7	-34.1	0.0	52.4	0.0	0.0	-13.8
93372	622063.35	4831459.90	94.10	0	D	A	72.7	-34.1	0.0	56.2	0.0	0.0	-17.6
93373	621950.15	4831420.30	90.94	0	D	A	72.7	-35.7	0.0	55.4	0.0	0.0	-18.5
93374	621951.66	4831420.86	90.95	0	D	A	72.7	-39.0	0.0	55.5	0.0	0.0	-21.8
93387	621549.88	4831278.61	93.53	0	D	A	70.4	-32.3	0.0	64.1	0.0	0.0	-26.0
93392	621733.43	4831343.47	90.02	0	D	A	70.4	-32.2	0.0	65.2	0.0	0.0	-27.1
93418	621768.12	4831355.72	88.59	0	D	A	72.7	-36.4	0.0	64.6	0.0	0.0	-28.4
93435	621770.85	4831356.68	88.59	0	D	A	72.7	-38.4	0.0	64.8	0.0	0.0	-30.6
93437	621962.44	4831424.83	92.10	0	D	A	72.7	-34.3	0.0	55.4	0.0	0.0	-17.0
93458	621616.15	4831301.95	91.53	0	D	A	70.4	-32.3	0.0	62.1	0.0	0.0	-24.1
93468	621348.90	4831208.24	97.20	0	D	A	70.4	-35.9	0.0	51.9	0.0	0.0	-17.5
93507	621360.61	4831212.33	96.86	0	D	A	70.4	-47.8	0.0	52.0	0.0	0.0	-29.5
93527	621372.76	4831216.57	96.51	0	D	A	70.4	-35.5	0.0	52.2	0.0	0.0	-17.3
93537	622005.52	4831440.09	92.10	0	D	A	72.7	-34.6	0.0	58.5	0.0	0.0	-20.5
93539	622050.16	4831455.38	94.10	0	D	A	72.7	-34.6	0.0	57.0	0.0	0.0	-19.0
93540	621924.13	4831410.71	90.10	0	D	A	72.7	-38.1	0.0	54.9	0.0	0.0	-20.3
93541	621925.45	4831411.20	90.10	0	D	A	72.7	-37.3	0.0	58.1	0.0	0.0	-22.7
93543	622010.00	4831441.62	92.10	0	D	A	72.7	-36.4	0.0	58.0	0.0	0.0	-21.7
93545	622011.46	4831442.12	92.10	0	D	A	72.7	-39.5	0.0	57.7	0.0	0.0	-24.5
93563	621569.21	4831285.39	96.10	0	D	A	72.7	-42.5	0.0	53.2	0.0	0.0	-23.0
93594	621575.60	4831287.63	96.10	0	D	A	72.7	-35.6	0.0	57.9	0.0	0.0	-20.8
93599	621855.15	4831386.38	90.10	0	D	A	72.7	-34.7	0.0	58.5	0.0	0.0	-20.6
93612	621932.43	4831413.77	90.10	0	D	A	72.7	-34.8	0.0	58.5	0.0	0.0	-20.6
93613	622000.70	4831438.44	92.10	0	D	A	72.7	-34.8	0.0	58.0	0.0	0.0	-20.1
93657	621893.95	4831400.05	90.10	0	D	A	72.7	-34.9	0.0	58.7	0.0	0.0	-20.9
93663	621966.77	4831426.42	92.10	0	D	A	72.7	-35.0	0.0	55.4	0.0	0.0	-17.8
93665	622056.57	4831457.58	94.10	0	D	A	72.7	-35.1	0.0	56.4	0.0	0.0	-18.8
93667	621882.25	4831395.93	90.10	0	D	A	72.7	-35.1	0.0	59.7	0.0	0.0	-22.1
93719	621908.84	4831405.29	90.10	0	D	A	72.7	-35.3	0.0	58.7	0.0	0.0	-21.3
93729	621742.77	4831346.78	90.00	0	D	A	70.4	-33.3	0.0	65.4	0.0	0.0	-28.3
93731	621928.00	4831412.14	91.53	0	D	A	70.4	-33.2	0.0	66.7	0.0	0.0	-29.6
93733	621914.25	4831407.20	91.53	0	D	A	70.4	-33.2	0.0	63.0	0.0	0.0	-25.9
93740	621797.77	4831366.16	88.64	0	D	A	72.7	-35.4	0.0	57.9	0.0	0.0	-20.7
93762	621794.13	4831364.88	88.64	0	D	A	72.7	-35.5	0.0	57.9	0.0	0.0	-20.7
93781	621754.49	4831350.92	90.00	0	D	A	70.4	-33.5	0.0	66.0	0.0	0.0	-29.1
93788	621784.24	4831361.40	88.62	0	D	A	72.7	-35.7	0.0	57.7	0.0	0.0	-20.7
93806	621847.62	4831383.73	90.10	0	D	A	72.7	-35.7	0.0	58.4	0.0	0.0	-21.5
93807	621851.56	4831385.11	90.10	0	D	A	72.7	-35.7	0.0	58.5	0.0	0.0	-21.6
93811	621778.09	4831359.23	88.60	0	D	A	72.7	-35.8	0.0	57.7	0.0	0.0	-20.8
93815	621833.60	4831378.79	89.27	0	D	A	72.7	-35.8	0.0	58.3	0.0	0.0	-21.4
93864	622031.81	4831449.10	94.98	0	D	A	70.4	-33.7	0.0	65.0	0.0	0.0	-28.4
93867	621971.53	4831428.18	92.10	0	D	A	72.7	-35.9	0.0	55.4	0.0	0.0	-18.6
93869	621886.74	4831397.51	91.53	0	D	A	70.4	-33.9	0.0	59.7	0.0	0.0	-23.2
93870	621890.19	4831398.72	91.53	0	D	A	70.4	-33.9	0.0	59.9	0.0	0.0	-23.4
93874	621763.26	4831354.01	88.58	0	D	A	72.7	-36.0	0.0	64.9	0.0	0.0	-28.2
93875	621879.15	4831394.83	91.53	0	D	A	70.4	-33.9	0.0	59.8	0.0	0.0	-23.4
93878	621438.89	4831239.68	95.53	0	D	A	70.4	-34.1	0.0	53.4	0.0	0.0	-17.1
93880	621982.65	4831432.25	92.10	0	D	A	72.7	-36.1	0.0	55.4	0.0	0.0	-18.8
93883	622008.00	4831440.94	92.10	0	D	A	72.7	-36.1	0.0	58.3	0.0	0.0	-21.7
93886	622063.35	4831459.90	95.53	0	D	A	70.4	-34.1	0.0	62.5	0.0	0.0	-26.2
93888	621950.15	4831420.30	92.36	0	D	A	70.4	-35.7	0.0	59.6	0.0	0.0	-25.0
93890	621951.66	4831420.86	92.38	0	D	A	70.4	-39.0	0.0	59.5	0.0	0.0	-28.1
93955	621768.12	4831355.72	90.01	0	D	A	70.4	-36.4	0.0	66.0	0.0	0.0	-32.1
93970	621770.33	4831356.50	90.01	0	D	A	70.4	-41.5	0.0	66.1	0.0	0.0	-37.2
93980	621771.38	4831356.87	90.01	0	D	A	70.4	-41.5	0.0	66.1	0.0	0.0	-37.2
93981	621962.44	4831424.83	93.52	0	D	A	70.4	-34.3	0.0	59.3	0.0	0.0	-23.3
94002	621823.21	4831375.13	89.14	0	D	A	72.7	-36.6	0.0	58.1	0.0	0.0	-22.0
94005	621820.78	4831374.27	89.14	0	D	A	72.7	-36.7	0.0	58.1	0.0	0.0	-22.0
94022	621603.22	4831297.37	90.10	0	D	A	72.7	-36.7	0.0	60.6	0.0	0.0	-24.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94023	622005.52	4831440.09	93.53	0	D	A	70.4	-34.6	0.0	63.6	0.0	0.0	-27.9
94025	622050.16	4831455.38	95.53	0	D	A	70.4	-34.6	0.0	64.2	0.0	0.0	-28.5
94027	621924.13	4831410.71	91.53	0	D	A	70.4	-38.1	0.0	60.3	0.0	0.0	-28.0
94030	621925.45	4831411.20	91.53	0	D	A	70.4	-37.3	0.0	64.5	0.0	0.0	-31.4
94032	622010.00	4831441.62	93.53	0	D	A	70.4	-36.4	0.0	62.5	0.0	0.0	-28.5
94033	622011.46	4831442.12	93.53	0	D	A	70.4	-39.5	0.0	62.8	0.0	0.0	-31.9
94038	621569.21	4831285.39	97.53	0	D	A	70.4	-42.5	0.0	55.4	0.0	0.0	-27.5
94041	621575.60	4831287.63	97.53	0	D	A	70.4	-35.6	0.0	56.0	0.0	0.0	-21.2
94047	621828.77	4831377.09	89.20	0	D	A	72.7	-37.2	0.0	58.2	0.0	0.0	-22.8
94048	621829.90	4831377.48	89.21	0	D	A	72.7	-47.2	0.0	58.2	0.0	0.0	-32.7
94051	621855.15	4831386.38	91.53	0	D	A	70.4	-34.7	0.0	59.5	0.0	0.0	-23.8
94056	621831.10	4831377.91	89.21	0	D	A	72.7	-36.9	0.0	58.3	0.0	0.0	-22.5
94057	621932.43	4831413.77	91.52	0	D	A	70.4	-34.8	0.0	66.2	0.0	0.0	-30.6
94059	622000.70	4831438.44	93.53	0	D	A	70.4	-34.8	0.0	62.7	0.0	0.0	-27.2
94087	621391.86	4831223.25	94.58	0	D	A	72.7	-37.3	0.0	51.6	0.0	0.0	-16.2
94095	621399.33	4831225.86	94.42	0	D	A	72.7	-49.1	0.0	51.8	0.0	0.0	-28.2
94097	622078.40	4831465.30	94.10	0	D	A	72.7	-37.0	0.0	56.0	0.0	0.0	-20.3
94100	621893.95	4831400.05	91.52	0	D	A	70.4	-34.9	0.0	60.0	0.0	0.0	-24.6
94144	621791.04	4831363.79	88.63	0	D	A	72.7	-37.1	0.0	57.9	0.0	0.0	-22.4
94146	621966.77	4831426.42	93.53	0	D	A	70.4	-35.0	0.0	59.6	0.0	0.0	-24.2
94148	622056.57	4831457.58	95.53	0	D	A	70.4	-35.1	0.0	65.4	0.0	0.0	-30.1
94160	621749.40	4831349.12	88.58	0	D	A	72.7	-37.2	0.0	64.8	0.0	0.0	-29.4
94165	621882.25	4831395.93	91.53	0	D	A	70.4	-35.1	0.0	60.9	0.0	0.0	-25.7
94168	621957.92	4831423.16	92.10	0	D	A	72.7	-37.3	0.0	55.5	0.0	0.0	-20.1
94196	621845.38	4831382.94	90.10	0	D	A	72.7	-37.4	0.0	58.4	0.0	0.0	-23.1
94222	621908.84	4831405.29	91.53	0	D	A	70.4	-35.3	0.0	62.2	0.0	0.0	-27.2
94227	621959.32	4831423.68	92.10	0	D	A	72.7	-37.5	0.0	55.5	0.0	0.0	-20.3
94232	621797.77	4831366.16	90.07	0	D	A	70.4	-35.4	0.0	58.7	0.0	0.0	-23.7
94249	621788.60	4831362.94	88.62	0	D	A	72.7	-37.6	0.0	57.8	0.0	0.0	-22.8
94264	621794.13	4831364.88	90.06	0	D	A	70.4	-35.5	0.0	58.6	0.0	0.0	-23.8
94266	621930.49	4831413.05	90.10	0	D	A	72.7	-37.6	0.0	58.5	0.0	0.0	-23.4
94298	621984.32	4831432.82	92.10	0	D	A	72.7	-37.7	0.0	55.4	0.0	0.0	-20.4
94300	621985.68	4831433.29	92.10	0	D	A	72.7	-37.7	0.0	52.7	0.0	0.0	-17.7
94304	622029.10	4831448.17	93.50	0	D	A	72.7	-37.7	0.0	57.3	0.0	0.0	-22.3
94307	621922.87	4831410.25	90.10	0	D	A	72.7	-37.7	0.0	54.9	0.0	0.0	-20.0
94334	621907.00	4831404.64	90.10	0	D	A	72.7	-37.8	0.0	58.8	0.0	0.0	-23.9
94337	621784.24	4831361.40	90.05	0	D	A	70.4	-35.7	0.0	58.3	0.0	0.0	-23.6
94355	621884.29	4831396.64	90.10	0	D	A	72.7	-37.8	0.0	59.3	0.0	0.0	-24.4
94359	621964.92	4831425.74	92.10	0	D	A	72.7	-37.8	0.0	55.4	0.0	0.0	-20.6
94362	621876.66	4831393.95	90.10	0	D	A	72.7	-37.8	0.0	58.7	0.0	0.0	-23.8
94364	621847.62	4831383.73	91.52	0	D	A	70.4	-35.7	0.0	59.4	0.0	0.0	-24.8
94366	621851.56	4831385.11	91.52	0	D	A	70.4	-35.7	0.0	59.5	0.0	0.0	-24.9
94372	621778.09	4831359.23	90.03	0	D	A	70.4	-35.8	0.0	58.4	0.0	0.0	-23.8
94376	621833.60	4831378.79	90.69	0	D	A	70.4	-35.8	0.0	59.1	0.0	0.0	-24.5
94400	622054.19	4831456.76	94.10	0	D	A	72.7	-37.9	0.0	57.1	0.0	0.0	-22.3
94401	622002.74	4831439.14	92.10	0	D	A	72.7	-37.9	0.0	58.2	0.0	0.0	-23.5
94410	621971.53	4831428.18	93.53	0	D	A	70.4	-35.9	0.0	61.6	0.0	0.0	-27.1
94440	621763.26	4831354.01	90.01	0	D	A	70.4	-36.0	0.0	66.0	0.0	0.0	-31.7
94442	622052.61	4831456.22	94.10	0	D	A	72.7	-38.1	0.0	57.1	0.0	0.0	-22.5
94447	621968.57	4831427.09	92.10	0	D	A	72.7	-38.2	0.0	55.5	0.0	0.0	-20.9
94449	621982.65	4831432.25	93.53	0	D	A	70.4	-36.1	0.0	62.8	0.0	0.0	-28.6
94456	621911.78	4831406.33	90.10	0	D	A	72.7	-38.2	0.0	58.6	0.0	0.0	-24.1
94488	621640.88	4831310.70	90.10	0	D	A	72.7	-38.2	0.0	64.2	0.0	0.0	-29.8
94489	622008.00	4831440.94	93.53	0	D	A	70.4	-36.1	0.0	64.1	0.0	0.0	-29.8
94491	622066.19	4831460.88	94.10	0	D	A	72.7	-38.3	0.0	56.1	0.0	0.0	-21.7
94500	621713.09	4831336.27	88.70	0	D	A	72.7	-38.3	0.0	63.0	0.0	0.0	-28.7
94505	621910.59	4831405.91	90.10	0	D	A	72.7	-38.3	0.0	58.6	0.0	0.0	-24.3
94535	621775.18	4831358.21	88.60	0	D	A	72.7	-38.3	0.0	64.8	0.0	0.0	-30.5
94540	621818.73	4831373.55	89.13	0	D	A	72.7	-38.4	0.0	58.1	0.0	0.0	-23.8
94616	621595.66	4831294.70	90.10	0	D	A	72.7	-38.6	0.0	60.6	0.0	0.0	-26.6
94682	622034.51	4831450.02	93.61	0	D	A	72.7	-38.7	0.0	57.2	0.0	0.0	-23.2
94686	621849.60	4831384.42	90.10	0	D	A	72.7	-38.7	0.0	58.5	0.0	0.0	-24.5
94703	621823.21	4831375.13	90.57	0	D	A	70.4	-36.6	0.0	58.8	0.0	0.0	-25.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94720	621820.78	4831374.27	90.56	0	D	A	70.4	-36.7	0.0	58.8	0.0	0.0	-25.1
94745	621603.22	4831297.37	91.52	0	D	A	70.4	-36.7	0.0	61.4	0.0	0.0	-27.8
94748	621960.51	4831424.12	92.10	0	D	A	72.7	-38.8	0.0	55.5	0.0	0.0	-21.6
94760	621828.77	4831377.09	90.63	0	D	A	70.4	-37.2	0.0	58.9	0.0	0.0	-25.8
94761	621829.90	4831377.48	90.63	0	D	A	70.4	-47.2	0.0	58.9	0.0	0.0	-35.7
94769	621948.65	4831419.75	90.89	0	D	A	72.7	-38.9	0.0	55.4	0.0	0.0	-21.7
94796	621831.10	4831377.91	90.64	0	D	A	70.4	-36.9	0.0	59.0	0.0	0.0	-25.6
94797	622035.72	4831450.43	93.62	0	D	A	72.7	-39.0	0.0	57.1	0.0	0.0	-23.5
94810	621586.72	4831291.54	91.09	0	D	A	72.7	-39.0	0.0	60.4	0.0	0.0	-26.8
94901	621391.86	4831223.25	96.01	0	D	A	70.4	-37.3	0.0	52.6	0.0	0.0	-19.6
94916	621399.33	4831225.86	95.85	0	D	A	70.4	-49.1	0.0	52.7	0.0	0.0	-31.5
94918	622078.40	4831465.30	95.53	0	D	A	70.4	-37.0	0.0	61.6	0.0	0.0	-28.3
94924	622059.96	4831458.74	94.10	0	D	A	72.7	-39.2	0.0	56.3	0.0	0.0	-22.8
94950	621791.04	4831363.79	90.06	0	D	A	70.4	-37.1	0.0	58.5	0.0	0.0	-25.3
94975	621419.56	4831232.93	94.10	0	D	A	72.7	-39.3	0.0	52.2	0.0	0.0	-18.9
94977	622058.73	4831458.32	94.10	0	D	A	72.7	-39.3	0.0	56.3	0.0	0.0	-23.0
94998	621749.40	4831349.12	90.00	0	D	A	70.4	-37.2	0.0	65.8	0.0	0.0	-32.7
95011	621957.92	4831423.16	93.52	0	D	A	70.4	-37.3	0.0	59.7	0.0	0.0	-26.6
95028	621404.81	4831227.78	94.27	0	D	A	72.7	-39.5	0.0	51.9	0.0	0.0	-18.7
95040	621845.38	4831382.94	91.52	0	D	A	70.4	-37.4	0.0	59.3	0.0	0.0	-26.3
95087	621969.59	4831427.46	92.10	0	D	A	72.7	-39.5	0.0	55.4	0.0	0.0	-22.3
95098	621959.32	4831423.68	93.53	0	D	A	70.4	-37.5	0.0	59.9	0.0	0.0	-27.0
95105	621324.98	4831199.87	96.08	0	D	A	72.7	-39.7	0.0	50.7	0.0	0.0	-17.8
95106	621825.02	4831375.77	89.15	0	D	A	72.7	-39.6	0.0	58.1	0.0	0.0	-25.1
95136	621788.60	4831362.94	90.05	0	D	A	70.4	-37.6	0.0	58.4	0.0	0.0	-25.6
95142	621930.49	4831413.05	91.53	0	D	A	70.4	-37.6	0.0	65.3	0.0	0.0	-32.5
95145	621984.32	4831432.82	93.53	0	D	A	70.4	-37.7	0.0	62.6	0.0	0.0	-29.9
95160	621985.68	4831433.29	93.53	0	D	A	70.4	-37.7	0.0	59.5	0.0	0.0	-26.8
95166	622029.10	4831448.17	94.92	0	D	A	70.4	-37.7	0.0	63.1	0.0	0.0	-30.4
95169	621827.18	4831376.53	89.20	0	D	A	72.7	-39.8	0.0	58.2	0.0	0.0	-25.3
95176	621922.87	4831410.25	91.53	0	D	A	70.4	-37.7	0.0	59.7	0.0	0.0	-27.1
95179	621858.17	4831387.44	90.10	0	D	A	72.7	-39.9	0.0	58.5	0.0	0.0	-25.7
95186	621907.00	4831404.64	91.53	0	D	A	70.4	-37.8	0.0	61.2	0.0	0.0	-28.6
95187	621884.29	4831396.64	91.53	0	D	A	70.4	-37.8	0.0	61.1	0.0	0.0	-28.5
95188	621964.92	4831425.74	93.53	0	D	A	70.4	-37.8	0.0	59.3	0.0	0.0	-26.8
95213	621786.76	4831362.29	88.62	0	D	A	72.7	-39.9	0.0	57.8	0.0	0.0	-25.1
95215	621876.66	4831393.95	91.53	0	D	A	70.4	-37.8	0.0	59.8	0.0	0.0	-27.3
95233	621716.94	4831337.63	88.67	0	D	A	72.7	-40.0	0.0	63.0	0.0	0.0	-30.4
95238	622054.19	4831456.76	95.53	0	D	A	70.4	-37.9	0.0	63.9	0.0	0.0	-31.4
95239	622002.74	4831439.14	93.53	0	D	A	70.4	-37.9	0.0	63.4	0.0	0.0	-30.9
95254	622047.99	4831454.64	94.10	0	D	A	72.7	-40.1	0.0	56.8	0.0	0.0	-24.3
95256	621857.22	4831387.11	90.10	0	D	A	72.7	-40.1	0.0	54.8	0.0	0.0	-22.3
95266	621723.66	4831340.01	88.63	0	D	A	72.7	-40.2	0.0	63.6	0.0	0.0	-31.2
95271	622052.61	4831456.22	95.53	0	D	A	70.4	-38.1	0.0	64.4	0.0	0.0	-32.2
95284	621725.44	4831340.64	88.62	0	D	A	72.7	-40.3	0.0	63.7	0.0	0.0	-31.3
95336	621800.17	4831367.01	88.64	0	D	A	72.7	-40.3	0.0	57.9	0.0	0.0	-25.5
95338	621968.57	4831427.09	93.53	0	D	A	70.4	-38.2	0.0	59.9	0.0	0.0	-27.7
95349	621911.78	4831406.33	91.53	0	D	A	70.4	-38.2	0.0	63.4	0.0	0.0	-31.2
95385	621640.88	4831310.70	91.52	0	D	A	70.4	-38.2	0.0	65.3	0.0	0.0	-33.2
95394	622066.19	4831460.88	95.53	0	D	A	70.4	-38.3	0.0	62.1	0.0	0.0	-30.0
95403	621713.09	4831336.27	90.13	0	D	A	70.4	-38.3	0.0	64.4	0.0	0.0	-32.4
95407	621910.59	4831405.91	91.53	0	D	A	70.4	-38.3	0.0	61.9	0.0	0.0	-29.8
95425	621775.18	4831358.21	90.03	0	D	A	70.4	-38.3	0.0	66.2	0.0	0.0	-34.2
95428	621826.12	4831376.15	89.17	0	D	A	72.7	-40.5	0.0	58.2	0.0	0.0	-26.0
95441	621781.78	4831360.53	88.62	0	D	A	72.7	-40.5	0.0	57.7	0.0	0.0	-25.5
95443	621818.73	4831373.55	90.56	0	D	A	70.4	-38.4	0.0	58.9	0.0	0.0	-26.9
95474	621718.76	4831338.28	88.66	0	D	A	72.7	-40.6	0.0	63.1	0.0	0.0	-31.0
95491	621780.56	4831360.10	88.61	0	D	A	72.7	-40.6	0.0	57.7	0.0	0.0	-25.7
95501	621498.18	4831260.47	92.10	0	D	A	72.7	-40.7	0.0	57.6	0.0	0.0	-25.6
95520	621566.44	4831284.42	95.08	0	D	A	72.7	-40.7	0.0	61.5	0.0	0.0	-29.5
95543	621595.66	4831294.70	91.53	0	D	A	70.4	-38.6	0.0	61.5	0.0	0.0	-29.7
95549	621892.26	4831399.45	90.10	0	D	A	72.7	-40.7	0.0	58.6	0.0	0.0	-26.7
95621	621633.77	4831308.19	90.10	0	D	A	72.7	-40.8	0.0	61.2	0.0	0.0	-29.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5636	622034.51	4831450.02	95.04	0	D	A	70.4	-38.7	0.0	63.9	0.0	0.0	-32.2
5638	621849.60	4831384.42	91.52	0	D	A	70.4	-38.7	0.0	59.4	0.0	0.0	-27.8
5662	621773.54	4831357.63	88.60	0	D	A	72.7	-40.9	0.0	64.8	0.0	0.0	-33.0
5682	621637.24	4831309.41	90.10	0	D	A	72.7	-40.9	0.0	59.8	0.0	0.0	-28.0
5697	621721.99	4831339.42	88.65	0	D	A	72.7	-40.9	0.0	63.6	0.0	0.0	-31.8
5731	621960.51	4831424.12	93.53	0	D	A	70.4	-38.8	0.0	59.6	0.0	0.0	-28.0
5754	622003.74	4831439.48	92.10	0	D	A	72.7	-41.0	0.0	58.3	0.0	0.0	-26.6
5801	621629.12	4831306.54	90.10	0	D	A	72.7	-41.0	0.0	61.3	0.0	0.0	-29.7
5812	621948.65	4831419.75	92.32	0	D	A	70.4	-38.9	0.0	60.0	0.0	0.0	-28.6
5842	621765.75	4831354.89	88.59	0	D	A	72.7	-41.1	0.0	64.8	0.0	0.0	-33.2
5857	621563.71	4831283.46	93.07	0	D	A	72.7	-41.1	0.0	61.7	0.0	0.0	-30.1
5858	622035.72	4831450.43	95.05	0	D	A	70.4	-39.0	0.0	65.7	0.0	0.0	-34.4
5863	621586.72	4831291.54	92.52	0	D	A	70.4	-39.0	0.0	61.5	0.0	0.0	-30.2
5910	621631.42	4831307.36	90.10	0	D	A	72.7	-41.2	0.0	61.3	0.0	0.0	-29.9
5919	621760.78	4831353.13	88.58	0	D	A	72.7	-41.3	0.0	64.9	0.0	0.0	-33.5
5922	622059.96	4831458.74	95.53	0	D	A	70.4	-39.2	0.0	61.3	0.0	0.0	-30.1
5990	621419.56	4831232.93	95.53	0	D	A	70.4	-39.3	0.0	53.2	0.0	0.0	-22.2
6008	621715.26	4831337.04	88.68	0	D	A	72.7	-41.4	0.0	63.0	0.0	0.0	-31.8
6013	621772.42	4831357.24	88.59	0	D	A	72.7	-41.4	0.0	64.8	0.0	0.0	-33.5
6014	622058.73	4831458.32	95.53	0	D	A	70.4	-39.3	0.0	63.2	0.0	0.0	-32.2
6044	621758.58	4831352.36	88.58	0	D	A	72.7	-41.5	0.0	65.0	0.0	0.0	-33.9
6106	621404.81	4831227.78	95.69	0	D	A	70.4	-39.5	0.0	52.9	0.0	0.0	-22.0
6107	622060.94	4831459.08	94.10	0	D	A	72.7	-41.6	0.0	56.3	0.0	0.0	-25.2
6130	621492.21	4831258.38	92.19	0	D	A	72.7	-41.6	0.0	57.2	0.0	0.0	-26.1
6139	621759.67	4831352.74	88.58	0	D	A	72.7	-41.6	0.0	65.0	0.0	0.0	-34.0
6141	621969.59	4831427.46	93.52	0	D	A	70.4	-39.5	0.0	59.9	0.0	0.0	-29.1
6169	621324.98	4831199.87	97.51	0	D	A	70.4	-39.7	0.0	51.7	0.0	0.0	-21.0
6170	621825.02	4831375.77	90.57	0	D	A	70.4	-39.6	0.0	58.8	0.0	0.0	-28.0
6171	621970.27	4831427.72	92.10	0	D	A	72.7	-41.7	0.0	55.4	0.0	0.0	-24.5
6211	621747.30	4831348.38	88.57	0	D	A	72.7	-41.8	0.0	64.4	0.0	0.0	-33.5
6287	621827.18	4831376.53	90.62	0	D	A	70.4	-39.8	0.0	58.8	0.0	0.0	-28.3
6317	621581.59	4831289.74	95.10	0	D	A	72.7	-42.0	0.0	58.9	0.0	0.0	-28.2
6323	621858.17	4831387.44	91.52	0	D	A	70.4	-39.9	0.0	59.6	0.0	0.0	-29.1
6374	621786.76	4831362.29	90.05	0	D	A	70.4	-39.9	0.0	58.4	0.0	0.0	-28.0
6379	621582.90	4831290.20	93.24	0	D	A	72.7	-42.8	0.0	59.7	0.0	0.0	-29.9
6387	621583.56	4831290.43	92.25	0	D	A	72.7	-50.4	0.0	56.5	0.0	0.0	-34.2
6413	621716.94	4831337.63	90.10	0	D	A	70.4	-40.0	0.0	64.4	0.0	0.0	-34.0
6440	622047.99	4831454.64	95.52	0	D	A	70.4	-40.1	0.0	65.7	0.0	0.0	-35.5
6443	621857.22	4831387.11	91.52	0	D	A	70.4	-40.1	0.0	55.8	0.0	0.0	-25.5
6474	621723.66	4831340.01	90.06	0	D	A	70.4	-40.2	0.0	64.8	0.0	0.0	-34.6
6482	621858.94	4831387.71	90.10	0	D	A	72.7	-42.3	0.0	58.5	0.0	0.0	-28.2
6529	621725.44	4831340.64	90.04	0	D	A	70.4	-40.3	0.0	64.9	0.0	0.0	-34.8
6534	621800.17	4831367.01	90.07	0	D	A	70.4	-40.3	0.0	58.6	0.0	0.0	-28.6
6610	621626.35	4831305.56	90.10	0	D	A	72.7	-42.5	0.0	61.3	0.0	0.0	-31.2
6622	621826.12	4831376.15	90.60	0	D	A	70.4	-40.5	0.0	58.8	0.0	0.0	-28.9
6636	621781.78	4831360.53	90.04	0	D	A	70.4	-40.5	0.0	58.5	0.0	0.0	-28.6
6650	621859.47	4831387.90	90.10	0	D	A	72.7	-42.7	0.0	56.0	0.0	0.0	-26.0
6666	621718.76	4831338.28	90.08	0	D	A	70.4	-40.6	0.0	64.4	0.0	0.0	-34.6
6669	621964.07	4831425.43	92.10	0	D	A	72.7	-42.7	0.0	55.4	0.0	0.0	-25.5
6672	621780.56	4831360.10	90.03	0	D	A	70.4	-40.6	0.0	58.5	0.0	0.0	-28.7
6683	621498.18	4831260.47	93.53	0	D	A	70.4	-40.7	0.0	62.4	0.0	0.0	-32.6
6705	621566.44	4831284.42	96.51	0	D	A	70.4	-40.7	0.0	55.1	0.0	0.0	-25.4
6710	621892.26	4831399.45	91.52	0	D	A	70.4	-40.7	0.0	59.9	0.0	0.0	-30.3
6723	621727.60	4831341.40	88.60	0	D	A	72.7	-42.9	0.0	63.8	0.0	0.0	-34.0
6774	621633.77	4831308.19	91.53	0	D	A	70.4	-40.8	0.0	62.2	0.0	0.0	-32.6
6802	621773.54	4831357.63	90.02	0	D	A	70.4	-40.9	0.0	66.1	0.0	0.0	-36.6
6806	621720.74	4831338.97	88.65	0	D	A	72.7	-43.0	0.0	63.2	0.0	0.0	-33.5
6814	621637.24	4831309.41	91.53	0	D	A	70.4	-40.9	0.0	60.9	0.0	0.0	-31.4
6816	621721.99	4831339.42	90.07	0	D	A	70.4	-40.9	0.0	64.7	0.0	0.0	-35.3
6840	622003.74	4831439.48	93.53	0	D	A	70.4	-41.0	0.0	64.1	0.0	0.0	-34.8
6859	621629.12	4831306.54	91.52	0	D	A	70.4	-41.0	0.0	62.2	0.0	0.0	-32.9
6907	621765.75	4831354.89	90.01	0	D	A	70.4	-41.1	0.0	66.0	0.0	0.0	-36.8
6933	621591.29	4831293.15	90.10	0	D	A	72.7	-43.2	0.0	60.6	0.0	0.0	-31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)6940	621563.71	4831283.46	94.50	0	D	A	70.4	-41.1	0.0	66.6	0.0	0.0	-37.4
)7042	621631.42	4831307.36	91.52	0	D	A	70.4	-41.2	0.0	62.2	0.0	0.0	-33.1
)7046	621760.78	4831353.13	90.01	0	D	A	70.4	-41.3	0.0	66.0	0.0	0.0	-36.9
)7117	621332.02	4831202.34	96.10	0	D	A	72.7	-43.5	0.0	50.7	0.0	0.0	-21.6
)7131	621715.26	4831337.04	90.11	0	D	A	70.4	-41.4	0.0	64.4	0.0	0.0	-35.4
)7137	621772.42	4831357.24	90.02	0	D	A	70.4	-41.4	0.0	66.1	0.0	0.0	-37.2
)7176	621758.58	4831352.36	90.00	0	D	A	70.4	-41.5	0.0	66.0	0.0	0.0	-37.1
)7190	621726.72	4831341.09	88.60	0	D	A	72.7	-43.6	0.0	63.8	0.0	0.0	-34.7
)7218	621589.67	4831292.57	90.25	0	D	A	72.7	-43.6	0.0	60.7	0.0	0.0	-31.6
)7241	622060.94	4831459.08	95.53	0	D	A	70.4	-41.6	0.0	61.6	0.0	0.0	-32.8
)7257	621492.21	4831258.38	93.62	0	D	A	70.4	-41.6	0.0	57.2	0.0	0.0	-28.4
)7276	621598.91	4831295.84	90.10	0	D	A	72.7	-43.8	0.0	60.7	0.0	0.0	-31.8
)7281	621759.67	4831352.74	90.00	0	D	A	70.4	-41.6	0.0	66.0	0.0	0.0	-37.3
)7303	621970.27	4831427.72	93.52	0	D	A	70.4	-41.7	0.0	59.5	0.0	0.0	-30.9
)7304	621853.34	4831385.74	90.10	0	D	A	72.7	-43.9	0.0	62.3	0.0	0.0	-33.5
)7349	621747.30	4831348.38	90.00	0	D	A	70.4	-41.8	0.0	65.6	0.0	0.0	-37.1
)7359	621336.06	4831203.75	96.10	0	D	A	72.7	-43.9	0.0	50.7	0.0	0.0	-22.0
)7401	621581.59	4831289.74	96.53	0	D	A	70.4	-42.0	0.0	61.1	0.0	0.0	-32.7
)7491	621582.90	4831290.20	94.66	0	D	A	70.4	-42.8	0.0	61.3	0.0	0.0	-33.7
)7495	621583.56	4831290.43	93.67	0	D	A	70.4	-50.4	0.0	57.2	0.0	0.0	-37.2
)7575	621635.53	4831308.81	90.10	0	D	A	72.7	-44.4	0.0	61.1	0.0	0.0	-32.9
)7582	621858.94	4831387.71	91.53	0	D	A	70.4	-42.3	0.0	59.6	0.0	0.0	-31.5
)7746	621626.35	4831305.56	91.53	0	D	A	70.4	-42.5	0.0	62.2	0.0	0.0	-34.4
)7777	621719.93	4831338.69	88.65	0	D	A	72.7	-44.7	0.0	63.1	0.0	0.0	-35.2
)7800	621452.57	4831244.47	94.10	0	D	A	72.7	-44.8	0.0	52.3	0.0	0.0	-24.4
)7828	621424.74	4831234.74	94.10	0	D	A	72.7	-44.8	0.0	52.3	0.0	0.0	-24.4
)7830	621859.47	4831387.90	91.53	0	D	A	70.4	-42.7	0.0	56.6	0.0	0.0	-28.9
)7845	621411.17	4831230.00	94.10	0	D	A	72.7	-44.8	0.0	52.0	0.0	0.0	-24.2
)7846	621964.07	4831425.43	93.52	0	D	A	70.4	-42.7	0.0	59.5	0.0	0.0	-31.9
)7990	621727.60	4831341.40	90.03	0	D	A	70.4	-42.9	0.0	65.0	0.0	0.0	-37.5
)8009	621720.74	4831338.97	90.08	0	D	A	70.4	-43.0	0.0	64.5	0.0	0.0	-37.2
)8108	621592.72	4831293.65	90.10	0	D	A	72.7	-45.2	0.0	60.7	0.0	0.0	-33.3
)8135	621591.29	4831293.15	91.53	0	D	A	70.4	-43.2	0.0	61.5	0.0	0.0	-34.4
)8183	621853.00	4831385.62	90.10	0	D	A	72.7	-45.4	0.0	58.5	0.0	0.0	-31.3
)8291	621332.02	4831202.34	97.53	0	D	A	70.4	-43.5	0.0	51.8	0.0	0.0	-24.9
)8305	621726.72	4831341.09	90.03	0	D	A	70.4	-43.6	0.0	65.0	0.0	0.0	-38.2
)8324	621589.67	4831292.57	91.67	0	D	A	70.4	-43.6	0.0	61.6	0.0	0.0	-34.8
)8430	621598.91	4831295.84	91.53	0	D	A	70.4	-43.8	0.0	61.5	0.0	0.0	-34.9
)8478	621584.10	4831290.62	91.95	0	D	A	72.7	-46.0	0.0	60.2	0.0	0.0	-33.5
)8484	621853.34	4831385.74	91.53	0	D	A	70.4	-43.9	0.0	63.7	0.0	0.0	-37.2
)8494	621336.06	4831203.75	97.52	0	D	A	70.4	-43.9	0.0	51.8	0.0	0.0	-25.4
)8613	621494.79	4831259.28	92.10	0	D	A	72.7	-46.1	0.0	53.8	0.0	0.0	-27.2
)8647	621627.57	4831305.99	90.10	0	D	A	72.7	-46.2	0.0	61.3	0.0	0.0	-34.8
)8800	621635.53	4831308.81	91.53	0	D	A	70.4	-44.4	0.0	62.1	0.0	0.0	-36.2
)8931	621719.93	4831338.69	90.08	0	D	A	70.4	-44.7	0.0	64.5	0.0	0.0	-38.8
)8983	621452.57	4831244.47	95.53	0	D	A	70.4	-44.8	0.0	53.4	0.0	0.0	-27.8
)8997	621424.74	4831234.74	95.53	0	D	A	70.4	-44.8	0.0	53.3	0.0	0.0	-27.7
)9062	621411.17	4831230.00	95.53	0	D	A	70.4	-44.8	0.0	53.1	0.0	0.0	-27.5
)9314	621592.72	4831293.65	91.52	0	D	A	70.4	-45.2	0.0	61.6	0.0	0.0	-36.5
)9346	621644.36	4831311.94	93.64	0	D	A	47.6	-41.2	0.0	58.1	0.0	0.0	-51.7
)9349	621670.43	4831321.16	93.11	0	D	A	47.6	-26.9	0.0	61.4	0.0	0.0	-40.7
)9358	621703.54	4831332.89	92.44	0	D	A	47.6	-31.1	0.0	61.4	0.0	0.0	-44.9
)9397	621853.00	4831385.62	91.53	0	D	A	70.4	-45.4	0.0	59.6	0.0	0.0	-34.6
)9424	621414.91	4831231.30	94.10	0	D	A	72.7	-47.6	0.0	52.1	0.0	0.0	-27.1
)9744	621584.10	4831290.62	93.37	0	D	A	70.4	-46.0	0.0	61.3	0.0	0.0	-36.9
)9792	622033.82	4831449.79	93.61	0	D	A	72.7	-48.2	0.0	57.2	0.0	0.0	-32.7
)9861	621494.79	4831259.28	93.52	0	D	A	70.4	-46.1	0.0	53.2	0.0	0.0	-28.9
)9929	621627.57	4831305.99	91.53	0	D	A	70.4	-46.2	0.0	62.2	0.0	0.0	-38.0
)9986	621412.86	4831230.59	94.10	0	D	A	72.7	-48.3	0.0	52.1	0.0	0.0	-27.7
)0135	621413.84	4831230.93	94.10	0	D	A	72.7	-48.8	0.0	52.1	0.0	0.0	-28.3
)0207	621400.25	4831226.18	94.41	0	D	A	72.7	-48.9	0.0	51.8	0.0	0.0	-28.0
)0353	621409.35	4831229.36	94.12	0	D	A	72.7	-49.1	0.0	52.0	0.0	0.0	-28.3
)0595	621638.58	4831309.89	90.10	0	D	A	72.7	-49.5	0.0	59.8	0.0	0.0	-36.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)0623	621500.72	4831261.36	92.10	0	D	A	72.7	-49.5	0.0	57.7	0.0	0.0	-34.5
)0765	621414.91	4831231.30	95.52	0	D	A	70.4	-47.6	0.0	53.2	0.0	0.0	-30.4
)0824	621643.16	4831311.51	90.10	0	D	A	72.7	-49.8	0.0	60.0	0.0	0.0	-37.2
)0932	622020.13	4831445.10	96.36	0	D	A	47.6	-27.3	0.0	55.7	0.0	0.0	-35.3
)1077	621867.83	4831390.85	93.66	0	D	A	47.6	-27.5	0.0	59.6	0.0	0.0	-39.5
)1227	622033.82	4831449.79	95.03	0	D	A	70.4	-48.2	0.0	64.3	0.0	0.0	-42.1
)1400	621412.86	4831230.59	95.53	0	D	A	70.4	-48.3	0.0	53.1	0.0	0.0	-31.1
)1574	621988.75	4831434.34	95.66	0	D	A	47.6	-32.3	0.0	55.6	0.0	0.0	-40.2
)1575	621995.23	4831436.56	95.66	0	D	A	47.6	-30.0	0.0	56.3	0.0	0.0	-38.7
)1713	621384.53	4831220.69	94.74	0	D	A	72.7	-50.9	0.0	51.4	0.0	0.0	-29.5
)1780	621413.84	4831230.93	95.53	0	D	A	70.4	-48.8	0.0	53.1	0.0	0.0	-31.6
)1831	621802.23	4831367.74	92.24	0	D	A	47.6	-36.3	0.0	52.2	0.0	0.0	-40.9
)1832	621810.80	4831370.76	92.49	0	D	A	47.6	-29.2	0.0	56.7	0.0	0.0	-38.3
)1849	621400.25	4831226.18	95.83	0	D	A	70.4	-48.9	0.0	52.8	0.0	0.0	-31.3
)1975	621409.35	4831229.36	95.54	0	D	A	70.4	-49.1	0.0	53.0	0.0	0.0	-31.7
)2053	621900.81	4831402.46	93.66	0	D	A	47.6	-28.7	0.0	61.2	0.0	0.0	-42.3
)2173	621766.39	4831355.11	88.59	0	D	A	72.7	-51.5	0.0	64.8	0.0	0.0	-43.6
)2222	621638.58	4831309.89	91.53	0	D	A	70.4	-49.5	0.0	60.9	0.0	0.0	-40.0
)2236	621495.62	4831259.57	92.10	0	D	A	72.7	-51.6	0.0	57.5	0.0	0.0	-36.4
)2254	621500.72	4831261.36	93.53	0	D	A	70.4	-49.5	0.0	62.4	0.0	0.0	-41.5
)2607	622041.91	4831452.56	97.42	0	D	A	47.6	-29.3	0.0	64.7	0.0	0.0	-46.4
)2625	621643.16	4831311.51	91.52	0	D	A	70.4	-49.8	0.0	61.1	0.0	0.0	-40.6
)2728	621977.10	4831430.23	95.66	0	D	A	47.6	-29.3	0.0	55.5	0.0	0.0	-37.3
)3198	621426.06	4831235.20	94.10	0	D	A	72.7	-52.6	0.0	52.3	0.0	0.0	-32.3
)3471	621937.47	4831415.63	93.66	0	D	A	47.6	-30.1	0.0	57.9	0.0	0.0	-40.4
)3509	622072.13	4831463.03	97.66	0	D	A	47.6	-30.2	0.0	62.0	0.0	0.0	-44.6
)3625	621384.53	4831220.69	96.16	0	D	A	70.4	-50.9	0.0	52.4	0.0	0.0	-32.9
)3672	621839.73	4831380.95	93.27	0	D	A	47.6	-30.3	0.0	58.1	0.0	0.0	-40.9
)3678	621567.99	4831284.97	96.10	0	D	A	72.7	-53.0	0.0	53.2	0.0	0.0	-33.6
)3845	621944.69	4831418.29	94.04	0	D	A	47.6	-30.4	0.0	55.9	0.0	0.0	-38.7
)4414	621766.39	4831355.11	90.01	0	D	A	70.4	-51.5	0.0	66.0	0.0	0.0	-47.2
)4496	621519.15	4831267.83	95.66	0	D	A	47.6	-31.2	0.0	50.4	0.0	0.0	-34.0
)4528	621495.62	4831259.57	93.53	0	D	A	70.4	-51.6	0.0	62.3	0.0	0.0	-43.6
)4672	621919.16	4831408.93	93.66	0	D	A	47.6	-31.1	0.0	65.3	0.0	0.0	-48.8
)5305	621954.67	4831421.97	95.09	0	D	A	47.6	-31.7	0.0	56.1	0.0	0.0	-40.2
)5318	621464.18	4831248.54	97.13	0	D	A	47.6	-34.5	0.0	50.3	0.0	0.0	-37.1
)5322	621482.49	4831254.97	96.23	0	D	A	47.6	-35.5	0.0	50.2	0.0	0.0	-38.2
)5640	621426.06	4831235.20	95.53	0	D	A	70.4	-52.6	0.0	53.3	0.0	0.0	-35.6
)5757	621549.88	4831278.61	95.66	0	D	A	47.6	-32.3	0.0	55.7	0.0	0.0	-40.4
)5780	621733.43	4831343.47	92.15	0	D	A	47.6	-32.2	0.0	62.5	0.0	0.0	-47.1
)5903	621616.15	4831301.95	93.66	0	D	A	47.6	-32.3	0.0	58.7	0.0	0.0	-43.5
)6009	621348.90	4831208.24	99.34	0	D	A	47.6	-35.9	0.0	48.8	0.0	0.0	-37.1
)6021	621360.61	4831212.33	99.00	0	D	A	47.6	-47.8	0.0	48.9	0.0	0.0	-49.1
)6033	621372.76	4831216.57	98.64	0	D	A	47.6	-35.5	0.0	49.0	0.0	0.0	-36.9
)6057	621598.12	4831295.57	90.10	0	D	A	72.7	-55.0	0.0	60.6	0.0	0.0	-43.0
)6360	621567.99	4831284.97	97.53	0	D	A	70.4	-53.0	0.0	55.5	0.0	0.0	-38.2
)6525	621409.89	4831229.55	94.10	0	D	A	72.7	-55.3	0.0	52.0	0.0	0.0	-34.6
)7515	621490.29	4831257.70	92.28	0	D	A	72.7	-56.0	0.0	57.0	0.0	0.0	-40.3
)7611	621742.77	4831346.78	92.13	0	D	A	47.6	-33.3	0.0	62.9	0.0	0.0	-48.5
)7615	621928.00	4831412.14	93.66	0	D	A	47.6	-33.2	0.0	60.4	0.0	0.0	-46.0
)7620	621914.25	4831407.20	93.66	0	D	A	47.6	-33.2	0.0	64.3	0.0	0.0	-50.0
)7992	621754.49	4831350.92	92.14	0	D	A	47.6	-33.5	0.0	62.9	0.0	0.0	-48.8
)8374	622031.81	4831449.10	97.11	0	D	A	47.6	-33.7	0.0	58.8	0.0	0.0	-44.9
)8615	621886.74	4831397.51	93.66	0	D	A	47.6	-33.9	0.0	61.0	0.0	0.0	-47.3
)8628	621890.19	4831398.72	93.66	0	D	A	47.6	-33.9	0.0	61.2	0.0	0.0	-47.5
)8633	621879.15	4831394.83	93.66	0	D	A	47.6	-33.9	0.0	59.7	0.0	0.0	-46.0
)8725	621564.99	4831283.91	94.07	0	D	A	72.7	-56.7	0.0	62.6	0.0	0.0	-46.6
)8741	621438.89	4831239.68	97.66	0	D	A	47.6	-34.1	0.0	50.0	0.0	0.0	-36.5
)8900	621334.14	4831203.08	96.10	0	D	A	72.7	-56.8	0.0	50.7	0.0	0.0	-34.8
)8901	622063.35	4831459.90	97.66	0	D	A	47.6	-34.1	0.0	62.0	0.0	0.0	-48.5
)8903	621950.15	4831420.30	94.50	0	D	A	47.6	-35.7	0.0	55.9	0.0	0.0	-44.0
)8904	621951.66	4831420.86	94.51	0	D	A	47.6	-39.0	0.0	55.9	0.0	0.0	-47.3
)9261	621768.12	4831355.72	92.15	0	D	A	47.6	-36.4	0.0	64.0	0.0	0.0	-52.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)9283	621770.85	4831356.68	92.15	0	D	A	47.6	-38.4	0.0	63.8	0.0	0.0	-54.7
)9284	621962.44	4831424.83	95.66	0	D	A	47.6	-34.3	0.0	56.2	0.0	0.0	-42.9
)9479	621598.12	4831295.57	91.53	0	D	A	70.4	-55.0	0.0	61.5	0.0	0.0	-46.2
)9852	622005.52	4831440.09	95.66	0	D	A	47.6	-34.6	0.0	56.3	0.0	0.0	-43.3
)9890	622050.16	4831455.38	97.66	0	D	A	47.6	-34.6	0.0	59.0	0.0	0.0	-46.0
)9926	621924.13	4831410.71	93.66	0	D	A	47.6	-38.1	0.0	63.3	0.0	0.0	-53.7
)9927	621925.45	4831411.20	93.66	0	D	A	47.6	-37.3	0.0	61.5	0.0	0.0	-51.2
)9938	622010.00	4831441.62	95.66	0	D	A	47.6	-36.4	0.0	56.6	0.0	0.0	-45.4
)9939	622011.46	4831442.12	95.66	0	D	A	47.6	-39.5	0.0	56.4	0.0	0.0	-48.3
0020	621409.89	4831229.55	95.53	0	D	A	70.4	-55.3	0.0	53.0	0.0	0.0	-38.0
0042	621569.21	4831285.39	99.66	0	D	A	47.6	-42.5	0.0	54.1	0.0	0.0	-49.0
0051	621575.60	4831287.63	99.66	0	D	A	47.6	-35.6	0.0	55.0	0.0	0.0	-43.0
0079	621855.15	4831386.38	93.66	0	D	A	47.6	-34.7	0.0	59.0	0.0	0.0	-46.1
0173	621932.43	4831413.77	93.66	0	D	A	47.6	-34.8	0.0	58.6	0.0	0.0	-45.7
0193	622000.70	4831438.44	95.66	0	D	A	47.6	-34.8	0.0	56.6	0.0	0.0	-43.8
0352	621893.95	4831400.05	93.66	0	D	A	47.6	-34.9	0.0	61.2	0.0	0.0	-48.5
0493	621966.77	4831426.42	95.66	0	D	A	47.6	-35.0	0.0	55.5	0.0	0.0	-42.9
0588	622056.57	4831457.58	97.66	0	D	A	47.6	-35.1	0.0	59.8	0.0	0.0	-47.3
0615	621882.25	4831395.93	93.66	0	D	A	47.6	-35.1	0.0	61.5	0.0	0.0	-49.0
0903	621490.29	4831257.70	93.71	0	D	A	70.4	-56.0	0.0	57.1	0.0	0.0	-42.7
0934	621908.84	4831405.29	93.66	0	D	A	47.6	-35.3	0.0	63.9	0.0	0.0	-51.6
1000	621592.16	4831293.46	90.10	0	D	A	72.7	-58.1	0.0	60.6	0.0	0.0	-46.0
1087	621797.77	4831366.16	92.20	0	D	A	47.6	-35.4	0.0	56.1	0.0	0.0	-44.0
1191	621794.13	4831364.88	92.20	0	D	A	47.6	-35.5	0.0	56.2	0.0	0.0	-44.1
1435	621494.10	4831259.04	92.10	0	D	A	72.7	-58.3	0.0	57.4	0.0	0.0	-43.0
1546	621784.24	4831361.40	92.18	0	D	A	47.6	-35.7	0.0	55.8	0.0	0.0	-43.9
1657	621847.62	4831383.73	93.66	0	D	A	47.6	-35.7	0.0	58.6	0.0	0.0	-46.7
1660	621851.56	4831385.11	93.66	0	D	A	47.6	-35.7	0.0	58.9	0.0	0.0	-47.1
1683	621778.09	4831359.23	92.16	0	D	A	47.6	-35.8	0.0	56.0	0.0	0.0	-44.2
1686	621833.60	4831378.79	92.83	0	D	A	47.6	-35.8	0.0	57.3	0.0	0.0	-45.4
1898	621971.53	4831428.18	95.66	0	D	A	47.6	-35.9	0.0	55.3	0.0	0.0	-43.6
2051	621762.89	4831353.88	92.14	0	D	A	47.6	-37.0	0.0	63.3	0.0	0.0	-52.7
2054	621764.79	4831354.55	92.14	0	D	A	47.6	-43.0	0.0	63.3	0.0	0.0	-58.8
2082	621564.99	4831283.91	95.50	0	D	A	70.4	-56.7	0.0	59.5	0.0	0.0	-45.8
2183	621982.65	4831432.25	95.66	0	D	A	47.6	-36.1	0.0	56.0	0.0	0.0	-44.5
2326	622008.00	4831440.94	95.66	0	D	A	47.6	-36.1	0.0	57.2	0.0	0.0	-45.8
2350	621334.14	4831203.08	97.52	0	D	A	70.4	-56.8	0.0	51.8	0.0	0.0	-38.2
2362	621495.90	4831259.67	92.10	0	D	A	72.7	-58.9	0.0	57.5	0.0	0.0	-43.7
3201	621823.21	4831375.13	92.70	0	D	A	47.6	-36.6	0.0	57.4	0.0	0.0	-46.4
3322	621820.78	4831374.27	92.70	0	D	A	47.6	-36.7	0.0	57.3	0.0	0.0	-46.4
3372	621495.83	4831259.65	92.10	0	D	A	72.7	-59.4	0.0	57.5	0.0	0.0	-44.2
3396	621603.22	4831297.37	93.66	0	D	A	47.6	-36.7	0.0	58.5	0.0	0.0	-47.7
3441	621567.88	4831284.93	96.08	0	D	A	72.7	-59.5	0.0	53.2	0.0	0.0	-40.0
3742	621828.77	4831377.09	92.76	0	D	A	47.6	-37.2	0.0	57.3	0.0	0.0	-46.9
3743	621829.90	4831377.48	92.77	0	D	A	47.6	-47.2	0.0	57.4	0.0	0.0	-56.9
3884	621831.10	4831377.91	92.77	0	D	A	47.6	-36.9	0.0	57.3	0.0	0.0	-46.6
4074	621391.86	4831223.25	98.14	0	D	A	47.6	-37.3	0.0	49.3	0.0	0.0	-39.1
4085	621399.33	4831225.86	97.98	0	D	A	47.6	-49.1	0.0	49.5	0.0	0.0	-51.0
4193	622078.40	4831465.30	97.66	0	D	A	47.6	-37.0	0.0	62.0	0.0	0.0	-51.4
4411	621791.04	4831363.79	92.19	0	D	A	47.6	-37.1	0.0	56.1	0.0	0.0	-45.6
4488	621749.40	4831349.12	92.14	0	D	A	47.6	-37.2	0.0	62.7	0.0	0.0	-52.3
4586	621957.92	4831423.16	95.66	0	D	A	47.6	-37.3	0.0	56.1	0.0	0.0	-45.7
4695	621845.38	4831382.94	93.66	0	D	A	47.6	-37.4	0.0	58.4	0.0	0.0	-48.1
5036	621592.16	4831293.46	91.53	0	D	A	70.4	-58.1	0.0	61.5	0.0	0.0	-49.2
5043	621959.32	4831423.68	95.66	0	D	A	47.6	-37.5	0.0	56.1	0.0	0.0	-45.9
5195	621788.60	4831362.94	92.18	0	D	A	47.6	-37.6	0.0	56.0	0.0	0.0	-46.0
5253	621930.49	4831413.05	93.66	0	D	A	47.6	-37.6	0.0	61.0	0.0	0.0	-51.1
5314	621984.32	4831432.82	95.66	0	D	A	47.6	-37.7	0.0	60.3	0.0	0.0	-50.3
5378	621985.68	4831433.29	95.66	0	D	A	47.6	-37.7	0.0	56.6	0.0	0.0	-46.7
5437	621494.10	4831259.04	93.52	0	D	A	70.4	-58.3	0.0	57.3	0.0	0.0	-45.3
5439	622029.10	4831448.17	97.06	0	D	A	47.6	-37.7	0.0	55.8	0.0	0.0	-45.9
5482	621922.87	4831410.25	93.66	0	D	A	47.6	-37.7	0.0	58.2	0.0	0.0	-48.3
5532	621907.00	4831404.64	93.66	0	D	A	47.6	-37.8	0.0	62.7	0.0	0.0	-52.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5533	621884.29	4831396.64	93.66	0	D	A	47.6	-37.8	0.0	62.4	0.0	0.0	-52.6
5548	621964.92	4831425.74	95.66	0	D	A	47.6	-37.8	0.0	56.2	0.0	0.0	-46.4
5641	621876.66	4831393.95	93.66	0	D	A	47.6	-37.8	0.0	59.4	0.0	0.0	-49.7
5724	622054.19	4831456.76	97.66	0	D	A	47.6	-37.9	0.0	58.9	0.0	0.0	-49.2
5744	622002.74	4831439.14	95.66	0	D	A	47.6	-37.9	0.0	56.7	0.0	0.0	-47.0
6146	622052.61	4831456.22	97.66	0	D	A	47.6	-38.1	0.0	59.2	0.0	0.0	-49.7
6215	621968.57	4831427.09	95.66	0	D	A	47.6	-38.2	0.0	56.0	0.0	0.0	-46.5
6260	621911.78	4831406.33	93.66	0	D	A	47.6	-38.2	0.0	64.8	0.0	0.0	-55.4
6272	621640.88	4831310.70	93.66	0	D	A	47.6	-38.2	0.0	53.2	0.0	0.0	-43.9
6285	622066.19	4831460.88	97.66	0	D	A	47.6	-38.3	0.0	62.1	0.0	0.0	-52.8
6329	621495.90	4831259.67	93.53	0	D	A	70.4	-58.9	0.0	62.3	0.0	0.0	-50.9
6352	621713.09	4831336.27	92.26	0	D	A	47.6	-38.3	0.0	61.9	0.0	0.0	-52.6
6355	621910.59	4831405.91	93.66	0	D	A	47.6	-38.3	0.0	63.6	0.0	0.0	-54.4
6361	621775.18	4831358.21	92.16	0	D	A	47.6	-38.3	0.0	63.8	0.0	0.0	-54.5
6463	621818.73	4831373.55	92.69	0	D	A	47.6	-38.4	0.0	57.3	0.0	0.0	-48.1
6732	621595.66	4831294.70	93.66	0	D	A	47.6	-38.6	0.0	58.4	0.0	0.0	-49.4
6801	621582.33	4831290.00	94.09	0	D	A	72.7	-61.4	0.0	59.4	0.0	0.0	-48.1
7020	622034.51	4831450.02	97.17	0	D	A	47.6	-38.7	0.0	59.0	0.0	0.0	-50.1
7030	621849.60	4831384.42	93.66	0	D	A	47.6	-38.7	0.0	58.8	0.0	0.0	-49.9
7174	621495.83	4831259.65	93.53	0	D	A	70.4	-59.4	0.0	62.3	0.0	0.0	-51.4
7181	621960.51	4831424.12	95.66	0	D	A	47.6	-38.8	0.0	55.8	0.0	0.0	-47.0
7191	621567.88	4831284.93	97.51	0	D	A	70.4	-59.5	0.0	55.3	0.0	0.0	-44.5
7339	621948.65	4831419.75	94.45	0	D	A	47.6	-38.9	0.0	55.6	0.0	0.0	-47.0
7413	622035.72	4831450.43	97.18	0	D	A	47.6	-39.0	0.0	59.5	0.0	0.0	-50.9
7415	621586.72	4831291.54	94.65	0	D	A	47.6	-39.0	0.0	58.2	0.0	0.0	-49.6
7638	622059.96	4831458.74	97.66	0	D	A	47.6	-39.2	0.0	64.1	0.0	0.0	-55.7
7764	621419.56	4831232.93	97.66	0	D	A	47.6	-39.3	0.0	49.8	0.0	0.0	-41.5
7775	622058.73	4831458.32	97.66	0	D	A	47.6	-39.3	0.0	61.8	0.0	0.0	-53.5
7884	621404.81	4831227.78	97.83	0	D	A	47.6	-39.5	0.0	49.6	0.0	0.0	-41.5
7925	621969.59	4831427.46	95.66	0	D	A	47.6	-39.5	0.0	55.5	0.0	0.0	-47.4
8044	621324.98	4831199.87	99.64	0	D	A	47.6	-39.7	0.0	48.5	0.0	0.0	-40.5
8058	621825.02	4831375.77	92.71	0	D	A	47.6	-39.6	0.0	57.3	0.0	0.0	-49.4
8122	621827.18	4831376.53	92.76	0	D	A	47.6	-39.8	0.0	57.3	0.0	0.0	-49.5
8172	621858.17	4831387.44	93.66	0	D	A	47.6	-39.9	0.0	59.3	0.0	0.0	-51.5
8250	621786.76	4831362.29	92.18	0	D	A	47.6	-39.9	0.0	55.8	0.0	0.0	-48.2
8346	621716.94	4831337.63	92.23	0	D	A	47.6	-40.0	0.0	61.9	0.0	0.0	-54.4
8445	622047.99	4831454.64	97.66	0	D	A	47.6	-40.1	0.0	60.7	0.0	0.0	-53.2
8450	621857.22	4831387.11	93.66	0	D	A	47.6	-40.1	0.0	55.0	0.0	0.0	-47.6
8498	621723.66	4831340.01	92.19	0	D	A	47.6	-40.2	0.0	62.0	0.0	0.0	-54.6
8572	621725.44	4831340.64	92.18	0	D	A	47.6	-40.3	0.0	62.1	0.0	0.0	-54.8
8606	621800.17	4831367.01	92.20	0	D	A	47.6	-40.3	0.0	56.2	0.0	0.0	-48.9
8679	621826.12	4831376.15	92.73	0	D	A	47.6	-40.5	0.0	57.3	0.0	0.0	-50.2
8723	621781.78	4831360.53	92.18	0	D	A	47.6	-40.5	0.0	56.1	0.0	0.0	-48.9
8782	621718.76	4831338.28	92.22	0	D	A	47.6	-40.6	0.0	62.0	0.0	0.0	-55.0
8813	621780.56	4831360.10	92.17	0	D	A	47.6	-40.6	0.0	56.0	0.0	0.0	-49.0
8819	621498.18	4831260.47	95.66	0	D	A	47.6	-40.7	0.0	49.9	0.0	0.0	-43.0
8855	621566.44	4831284.42	98.64	0	D	A	47.6	-40.7	0.0	52.5	0.0	0.0	-45.6
8861	621892.26	4831399.45	93.66	0	D	A	47.6	-40.7	0.0	61.2	0.0	0.0	-54.3
8879	621582.33	4831290.00	95.51	0	D	A	70.4	-61.4	0.0	61.3	0.0	0.0	-52.4
8884	621633.77	4831308.19	93.66	0	D	A	47.6	-40.8	0.0	58.7	0.0	0.0	-51.9
8923	621773.54	4831357.63	92.16	0	D	A	47.6	-40.9	0.0	63.9	0.0	0.0	-57.2
8932	621637.24	4831309.41	93.66	0	D	A	47.6	-40.9	0.0	53.2	0.0	0.0	-46.5
8935	621721.99	4831339.42	92.21	0	D	A	47.6	-40.9	0.0	61.9	0.0	0.0	-55.2
9085	622003.74	4831439.48	95.66	0	D	A	47.6	-41.0	0.0	57.0	0.0	0.0	-50.4
9094	621629.12	4831306.54	93.66	0	D	A	47.6	-41.0	0.0	58.6	0.0	0.0	-52.1
9113	621765.75	4831354.89	92.15	0	D	A	47.6	-41.1	0.0	63.5	0.0	0.0	-57.0
9126	621563.71	4831283.46	96.63	0	D	A	47.6	-41.1	0.0	51.6	0.0	0.0	-45.2
9174	621631.42	4831307.36	93.66	0	D	A	47.6	-41.2	0.0	58.7	0.0	0.0	-52.3
9201	621760.78	4831353.13	92.14	0	D	A	47.6	-41.3	0.0	63.1	0.0	0.0	-56.8
9243	621715.26	4831337.04	92.24	0	D	A	47.6	-41.4	0.0	61.9	0.0	0.0	-55.7
9245	621772.42	4831357.24	92.15	0	D	A	47.6	-41.4	0.0	63.9	0.0	0.0	-57.7
9327	621758.58	4831352.36	92.14	0	D	A	47.6	-41.5	0.0	62.9	0.0	0.0	-56.8
9355	622060.94	4831459.08	97.66	0	D	A	47.6	-41.6	0.0	63.9	0.0	0.0	-57.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
9363	621492.21	4831258.38	95.75	0	D	A	47.6	-41.6	0.0	50.3	0.0	0.0	-44.3
9390	621759.67	4831352.74	92.14	0	D	A	47.6	-41.6	0.0	63.0	0.0	0.0	-57.1
9456	621970.27	4831427.72	95.66	0	D	A	47.6	-41.7	0.0	55.2	0.0	0.0	-49.3
9509	621747.30	4831348.38	92.13	0	D	A	47.6	-41.8	0.0	62.9	0.0	0.0	-57.1
9601	621581.59	4831289.74	98.66	0	D	A	47.6	-42.0	0.0	54.5	0.0	0.0	-48.8
9669	621582.90	4831290.20	96.80	0	D	A	47.6	-42.8	0.0	58.1	0.0	0.0	-53.3
9671	621583.56	4831290.43	95.81	0	D	A	47.6	-50.4	0.0	53.5	0.0	0.0	-56.3
9717	621858.94	4831387.71	93.66	0	D	A	47.6	-42.3	0.0	59.1	0.0	0.0	-53.8
9762	621626.35	4831305.56	93.66	0	D	A	47.6	-42.5	0.0	58.6	0.0	0.0	-53.5
9826	621859.47	4831387.90	93.66	0	D	A	47.6	-42.7	0.0	55.4	0.0	0.0	-50.5
9845	621964.07	4831425.43	95.66	0	D	A	47.6	-42.7	0.0	56.1	0.0	0.0	-51.3
9864	621727.60	4831341.40	92.16	0	D	A	47.6	-42.9	0.0	62.2	0.0	0.0	-57.5
9883	621720.74	4831338.97	92.21	0	D	A	47.6	-43.0	0.0	62.1	0.0	0.0	-57.5
9940	621591.29	4831293.15	93.66	0	D	A	47.6	-43.2	0.0	58.2	0.0	0.0	-53.9
0039	621332.02	4831202.34	99.66	0	D	A	47.6	-43.5	0.0	48.6	0.0	0.0	-44.5
0077	621726.72	4831341.09	92.16	0	D	A	47.6	-43.6	0.0	62.2	0.0	0.0	-58.2
0084	621589.67	4831292.57	93.81	0	D	A	47.6	-43.6	0.0	58.2	0.0	0.0	-54.3
0130	621598.91	4831295.84	93.66	0	D	A	47.6	-43.8	0.0	58.6	0.0	0.0	-54.7
0147	621853.34	4831385.74	93.66	0	D	A	47.6	-43.9	0.0	61.6	0.0	0.0	-57.9
0157	621336.06	4831203.75	99.66	0	D	A	47.6	-43.9	0.0	48.6	0.0	0.0	-45.0
0280	621635.53	4831308.81	93.66	0	D	A	47.6	-44.4	0.0	58.7	0.0	0.0	-55.5
0347	621719.93	4831338.69	92.21	0	D	A	47.6	-44.7	0.0	62.1	0.0	0.0	-59.2
0355	621452.57	4831244.47	97.66	0	D	A	47.6	-44.8	0.0	50.1	0.0	0.0	-47.3
0362	621424.74	4831234.74	97.66	0	D	A	47.6	-44.8	0.0	49.9	0.0	0.0	-47.1
0364	621411.17	4831230.00	97.66	0	D	A	47.6	-44.8	0.0	49.7	0.0	0.0	-46.9
0423	621592.72	4831293.65	93.66	0	D	A	47.6	-45.2	0.0	58.4	0.0	0.0	-56.0
0459	621853.00	4831385.62	93.66	0	D	A	47.6	-45.4	0.0	59.0	0.0	0.0	-56.9
0520	621584.10	4831290.62	95.51	0	D	A	47.6	-46.0	0.0	58.0	0.0	0.0	-56.4
0539	621494.79	4831259.28	95.66	0	D	A	47.6	-46.1	0.0	46.3	0.0	0.0	-44.8
0553	621627.57	4831305.99	93.66	0	D	A	47.6	-46.2	0.0	58.6	0.0	0.0	-57.2
0719	621414.91	4831231.30	97.66	0	D	A	47.6	-47.6	0.0	49.7	0.0	0.0	-49.7
0757	622033.82	4831449.79	97.17	0	D	A	47.6	-48.2	0.0	59.5	0.0	0.0	-60.0
0781	621412.86	4831230.59	97.66	0	D	A	47.6	-48.3	0.0	49.7	0.0	0.0	-50.4
0832	621413.84	4831230.93	97.66	0	D	A	47.6	-48.8	0.0	49.7	0.0	0.0	-50.9
0845	621400.25	4831226.18	97.97	0	D	A	47.6	-48.9	0.0	49.5	0.0	0.0	-50.8
0854	621409.35	4831229.36	97.68	0	D	A	47.6	-49.1	0.0	49.6	0.0	0.0	-51.1
0897	621638.58	4831309.89	93.66	0	D	A	47.6	-49.5	0.0	53.2	0.0	0.0	-55.1
0901	621500.72	4831261.36	95.66	0	D	A	47.6	-49.5	0.0	49.8	0.0	0.0	-51.8
0927	621643.16	4831311.51	93.66	0	D	A	47.6	-49.8	0.0	57.9	0.0	0.0	-60.1
1018	621384.53	4831220.69	98.30	0	D	A	47.6	-50.9	0.0	49.2	0.0	0.0	-52.5
1076	621766.39	4831355.11	92.15	0	D	A	47.6	-51.5	0.0	63.6	0.0	0.0	-67.5
1097	621495.62	4831259.57	95.66	0	D	A	47.6	-51.6	0.0	50.1	0.0	0.0	-54.1
1176	621426.06	4831235.20	97.66	0	D	A	47.6	-52.6	0.0	49.9	0.0	0.0	-54.9
1219	621567.99	4831284.97	99.66	0	D	A	47.6	-53.0	0.0	54.2	0.0	0.0	-59.6
1403	621598.12	4831295.57	93.66	0	D	A	47.6	-55.0	0.0	58.5	0.0	0.0	-66.0
1455	621409.89	4831229.55	97.66	0	D	A	47.6	-55.3	0.0	49.6	0.0	0.0	-57.3
1533	621490.29	4831257.70	95.84	0	D	A	47.6	-56.0	0.0	50.3	0.0	0.0	-58.7
1599	621564.99	4831283.91	97.63	0	D	A	47.6	-56.7	0.0	51.8	0.0	0.0	-60.9
1614	621334.14	4831203.08	99.66	0	D	A	47.6	-56.8	0.0	48.6	0.0	0.0	-57.8
1799	621592.16	4831293.46	93.66	0	D	A	47.6	-58.1	0.0	58.2	0.0	0.0	-68.7
1825	621494.10	4831259.04	95.66	0	D	A	47.6	-58.3	0.0	50.3	0.0	0.0	-61.0
1923	621495.90	4831259.67	95.66	0	D	A	47.6	-58.9	0.0	49.9	0.0	0.0	-61.2
2007	621495.83	4831259.65	95.66	0	D	A	47.6	-59.4	0.0	50.0	0.0	0.0	-61.8
2012	621567.88	4831284.93	99.64	0	D	A	47.6	-59.5	0.0	53.9	0.0	0.0	-65.8
2267	621582.33	4831290.00	97.65	0	D	A	47.6	-61.4	0.0	53.5	0.0	0.0	-67.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
2691	622094.83	4831471.35	94.10	0	D	A	72.7	-25.8	0.0	55.7	0.0	0.0	-8.8
2736	622392.09	4831579.27	96.48	0	D	A	72.7	-28.4	0.0	-4.2	0.0	0.0	48.4
2737	622437.30	4831597.19	94.43	0	D	A	72.7	-34.9	0.0	2.6	0.0	0.0	35.2
2742	622094.83	4831471.35	95.53	0	D	A	70.4	-25.8	0.0	60.9	0.0	0.0	-16.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
92775	622392.09	4831579.27	97.91	0	D	A	70.4	-28.4	0.0	0.3	0.0	0.0	41.6
92776	622437.30	4831597.19	95.86	0	D	A	70.4	-34.9	0.0	-4.4	0.0	0.0	39.8
92799	622178.23	4831501.92	96.10	0	D	A	72.7	-29.4	0.0	53.9	0.0	0.0	-10.6
92801	622233.07	4831521.60	97.01	0	D	A	72.7	-29.5	0.0	1.9	0.0	0.0	41.2
92995	622178.23	4831501.92	97.53	0	D	A	70.4	-29.4	0.0	58.6	0.0	0.0	-17.6
92998	622233.07	4831521.60	98.44	0	D	A	70.4	-29.5	0.0	0.4	0.0	0.0	40.5
93002	622132.21	4831485.06	94.50	0	D	A	72.7	-31.8	0.0	54.9	0.0	0.0	-14.0
93055	622151.18	4831492.01	95.61	0	D	A	72.7	-32.1	0.0	54.4	0.0	0.0	-13.9
93252	622132.21	4831485.06	95.92	0	D	A	70.4	-31.8	0.0	62.8	0.0	0.0	-24.2
93381	622151.18	4831492.01	97.03	0	D	A	70.4	-32.1	0.0	62.5	0.0	0.0	-24.2
93741	622197.03	4831508.80	96.10	0	D	A	72.7	-35.5	0.0	53.5	0.0	0.0	-16.4
93803	622114.93	4831478.72	94.10	0	D	A	72.7	-35.7	0.0	55.2	0.0	0.0	-18.3
93865	622209.78	4831513.38	96.10	0	D	A	72.7	-35.9	0.0	1.7	0.0	0.0	35.0
93885	622124.20	4831482.12	94.10	0	D	A	72.7	-36.2	0.0	55.0	0.0	0.0	-18.5
93919	622118.32	4831479.96	94.10	0	D	A	72.7	-36.4	0.0	55.1	0.0	0.0	-18.9
93986	622261.75	4831531.72	98.10	0	D	A	72.7	-36.5	0.0	2.3	0.0	0.0	33.9
93990	622337.49	4831558.45	98.10	0	D	A	72.7	-36.6	0.0	3.1	0.0	0.0	32.9
94101	622163.70	4831496.59	96.10	0	D	A	72.7	-37.1	0.0	54.1	0.0	0.0	-18.5
94102	622140.26	4831488.00	94.99	0	D	A	72.7	-37.1	0.0	54.6	0.0	0.0	-19.0
94161	622274.40	4831536.19	98.10	0	D	A	72.7	-37.3	0.0	2.4	0.0	0.0	33.0
94212	622289.00	4831541.34	98.10	0	D	A	72.7	-37.4	0.0	2.5	0.0	0.0	32.7
94224	622111.93	4831477.62	94.10	0	D	A	72.7	-37.5	0.0	55.3	0.0	0.0	-20.1
94226	622496.65	4831626.78	92.32	0	D	A	72.7	-37.5	0.0	18.7	0.0	0.0	16.5
94234	622197.03	4831508.80	97.53	0	D	A	70.4	-35.5	0.0	58.0	0.0	0.0	-23.1
94301	622144.73	4831489.64	95.10	0	D	A	72.7	-37.7	0.0	54.5	0.0	0.0	-19.6
94305	622303.95	4831546.62	98.10	0	D	A	72.7	-37.7	0.0	2.7	0.0	0.0	32.2
94317	622317.16	4831551.28	98.10	0	D	A	72.7	-37.8	0.0	2.9	0.0	0.0	32.0
94360	622114.93	4831478.72	95.52	0	D	A	70.4	-35.7	0.0	63.1	0.0	0.0	-28.5
94399	622566.14	4831673.59	90.61	0	D	A	72.7	-38.0	0.0	23.6	0.0	0.0	11.1
94402	622209.78	4831513.38	97.52	0	D	A	70.4	-35.9	0.0	0.5	0.0	0.0	34.0
94492	622124.20	4831482.12	95.53	0	D	A	70.4	-36.2	0.0	60.4	0.0	0.0	-26.2
94536	622160.03	4831495.25	96.10	0	D	A	72.7	-38.4	0.0	54.1	0.0	0.0	-19.8
94557	622118.32	4831479.96	95.52	0	D	A	70.4	-36.4	0.0	63.9	0.0	0.0	-30.0
94578	622190.62	4831506.46	96.10	0	D	A	72.7	-38.5	0.0	53.7	0.0	0.0	-19.5
94580	622261.75	4831531.72	99.53	0	D	A	70.4	-36.5	0.0	0.9	0.0	0.0	33.0
94617	622337.49	4831558.45	99.53	0	D	A	70.4	-36.6	0.0	0.0	0.0	0.0	33.7
94669	622515.09	4831637.37	97.19	0	D	A	72.7	-38.8	0.0	10.6	0.0	0.0	23.3
94746	622205.44	4831511.85	96.10	0	D	A	72.7	-38.9	0.0	49.6	0.0	0.0	-15.8
94747	622206.88	4831512.36	96.10	0	D	A	72.7	-60.9	0.0	1.7	0.0	0.0	10.1
94751	622353.61	4831564.14	98.10	0	D	A	72.7	-38.9	0.0	3.3	0.0	0.0	30.5
94766	622201.37	4831510.39	96.10	0	D	A	72.7	-39.0	0.0	53.5	0.0	0.0	-19.8
94917	622296.94	4831544.14	98.10	0	D	A	72.7	-39.1	0.0	2.6	0.0	0.0	30.9
94921	622163.70	4831496.59	97.52	0	D	A	70.4	-37.1	0.0	59.7	0.0	0.0	-26.4
94922	622140.26	4831488.00	96.41	0	D	A	70.4	-37.1	0.0	63.9	0.0	0.0	-30.5
94936	622281.21	4831538.59	98.10	0	D	A	72.7	-39.3	0.0	2.5	0.0	0.0	30.9
95008	622274.40	4831536.19	99.52	0	D	A	70.4	-37.3	0.0	-0.3	0.0	0.0	33.3
95009	622269.78	4831534.56	98.10	0	D	A	72.7	-39.4	0.0	2.3	0.0	0.0	31.0
95010	622311.98	4831549.45	98.10	0	D	A	72.7	-39.4	0.0	2.8	0.0	0.0	30.5
95064	622289.00	4831541.34	99.53	0	D	A	70.4	-37.4	0.0	0.1	0.0	0.0	32.8
95093	622111.93	4831477.62	95.53	0	D	A	70.4	-37.5	0.0	61.9	0.0	0.0	-29.1
95097	622496.65	4831626.78	93.75	0	D	A	70.4	-37.5	0.0	18.1	0.0	0.0	14.7
95164	622144.73	4831489.64	96.53	0	D	A	70.4	-37.7	0.0	62.4	0.0	0.0	-29.7
95172	622157.17	4831494.20	96.10	0	D	A	72.7	-39.8	0.0	54.3	0.0	0.0	-21.4
95173	622303.95	4831546.62	99.53	0	D	A	70.4	-37.7	0.0	0.4	0.0	0.0	32.2
95182	622266.52	4831533.41	98.10	0	D	A	72.7	-39.9	0.0	2.3	0.0	0.0	30.5
95183	622137.94	4831487.15	94.94	0	D	A	72.7	-39.9	0.0	54.7	0.0	0.0	-21.9
95184	622317.16	4831551.28	99.53	0	D	A	70.4	-37.8	0.0	1.1	0.0	0.0	31.4
95189	622523.66	4831642.59	96.43	0	D	A	72.7	-40.0	0.0	11.7	0.0	0.0	21.0
95190	622142.58	4831488.86	95.05	0	D	A	72.7	-39.9	0.0	54.5	0.0	0.0	-21.8
95235	622329.17	4831555.52	98.10	0	D	A	72.7	-40.0	0.0	3.0	0.0	0.0	29.6
95237	622566.14	4831673.59	92.04	0	D	A	70.4	-38.0	0.0	26.0	0.0	0.0	6.3
95246	622193.05	4831507.35	96.10	0	D	A	72.7	-40.1	0.0	53.6	0.0	0.0	-21.0
95255	622343.96	4831560.74	98.10	0	D	A	72.7	-40.1	0.0	3.2	0.0	0.0	29.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5269	622213.77	4831514.79	96.10	0	D	A	72.7	-40.2	0.0	1.8	0.0	0.0	30.7
5286	622126.60	4831483.00	94.10	0	D	A	72.7	-40.3	0.0	55.0	0.0	0.0	-22.6
5348	622120.55	4831480.78	94.10	0	D	A	72.7	-40.3	0.0	55.0	0.0	0.0	-22.7
5395	622284.56	4831539.78	98.10	0	D	A	72.7	-40.4	0.0	2.5	0.0	0.0	29.8
5426	622121.85	4831481.26	94.10	0	D	A	72.7	-40.5	0.0	55.0	0.0	0.0	-22.8
5429	622160.03	4831495.25	97.53	0	D	A	70.4	-38.4	0.0	62.0	0.0	0.0	-30.0
5475	622215.88	4831515.53	96.10	0	D	A	72.7	-40.6	0.0	1.8	0.0	0.0	30.3
5502	622190.62	4831506.46	97.53	0	D	A	70.4	-38.5	0.0	57.7	0.0	0.0	-25.8
5503	622293.41	4831542.90	98.10	0	D	A	72.7	-40.7	0.0	2.6	0.0	0.0	29.4
5504	622217.90	4831516.25	96.10	0	D	A	72.7	-40.6	0.0	1.8	0.0	0.0	30.2
5510	622481.20	4831617.66	91.37	0	D	A	72.7	-40.7	0.0	8.0	0.0	0.0	24.0
5628	622308.40	4831548.19	98.10	0	D	A	72.7	-40.8	0.0	2.8	0.0	0.0	29.1
5630	622515.09	4831637.37	98.61	0	D	A	70.4	-38.8	0.0	0.4	0.0	0.0	31.2
5666	622248.79	4831527.15	98.01	0	D	A	72.7	-40.9	0.0	2.1	0.0	0.0	29.7
5729	622205.44	4831511.85	97.53	0	D	A	70.4	-38.9	0.0	53.3	0.0	0.0	-21.8
5730	622206.88	4831512.36	97.52	0	D	A	70.4	-60.9	0.0	-0.6	0.0	0.0	10.1
5735	622353.61	4831564.14	99.52	0	D	A	70.4	-38.9	0.0	0.2	0.0	0.0	31.3
5809	622201.37	4831510.39	97.53	0	D	A	70.4	-39.0	0.0	57.7	0.0	0.0	-26.3
5864	622325.75	4831554.31	98.10	0	D	A	72.7	-41.2	0.0	3.0	0.0	0.0	28.5
5878	622477.15	4831615.58	96.68	0	D	A	72.7	-41.2	0.0	6.0	0.0	0.0	25.4
5882	622296.94	4831544.14	99.53	0	D	A	70.4	-39.1	0.0	-0.1	0.0	0.0	31.4
5956	622281.21	4831538.59	99.53	0	D	A	70.4	-39.3	0.0	0.4	0.0	0.0	30.7
6045	622269.78	4831534.56	99.53	0	D	A	70.4	-39.4	0.0	0.9	0.0	0.0	30.1
6046	622311.98	4831549.45	99.53	0	D	A	70.4	-39.4	0.0	0.8	0.0	0.0	30.1
6048	622558.57	4831667.68	93.16	0	D	A	72.7	-41.5	0.0	12.6	0.0	0.0	18.6
6085	622458.29	4831606.31	94.51	0	D	A	72.7	-41.6	0.0	11.5	0.0	0.0	19.6
6108	622166.06	4831497.46	96.10	0	D	A	72.7	-41.6	0.0	54.1	0.0	0.0	-23.0
6164	622349.38	4831562.65	98.10	0	D	A	72.7	-41.8	0.0	3.3	0.0	0.0	27.6
6202	622549.02	4831660.43	92.99	0	D	A	72.7	-41.8	0.0	3.9	0.0	0.0	27.0
6263	622278.30	4831537.57	98.10	0	D	A	72.7	-41.9	0.0	2.4	0.0	0.0	28.4
6272	622468.10	4831610.94	96.54	0	D	A	72.7	-41.9	0.0	6.0	0.0	0.0	24.8
6289	622157.17	4831494.20	97.53	0	D	A	70.4	-39.8	0.0	60.9	0.0	0.0	-30.3
6325	622266.52	4831533.41	99.53	0	D	A	70.4	-39.9	0.0	0.5	0.0	0.0	29.9
6326	622137.94	4831487.15	96.36	0	D	A	70.4	-39.9	0.0	61.2	0.0	0.0	-30.7
6337	622523.66	4831642.59	97.85	0	D	A	70.4	-40.0	0.0	1.1	0.0	0.0	29.3
6338	622142.58	4831488.86	96.47	0	D	A	70.4	-39.9	0.0	62.1	0.0	0.0	-31.7
6388	622253.38	4831528.77	98.10	0	D	A	72.7	-42.1	0.0	2.1	0.0	0.0	28.4
6421	622329.17	4831555.52	99.53	0	D	A	70.4	-40.0	0.0	0.9	0.0	0.0	29.4
6422	622448.65	4831601.83	93.94	0	D	A	72.7	-42.2	0.0	11.5	0.0	0.0	19.0
6427	622193.05	4831507.35	97.53	0	D	A	70.4	-40.1	0.0	58.2	0.0	0.0	-27.9
6441	622343.96	4831560.74	99.53	0	D	A	70.4	-40.1	0.0	0.5	0.0	0.0	29.7
6446	622485.39	4831620.06	86.51	0	D	A	72.7	-42.3	0.0	23.9	0.0	0.0	6.5
6479	622213.77	4831514.79	97.52	0	D	A	70.4	-40.2	0.0	0.1	0.0	0.0	30.0
6495	622203.37	4831511.12	96.10	0	D	A	72.7	-42.4	0.0	53.4	0.0	0.0	-23.1
6509	622490.55	4831623.14	86.10	0	D	A	72.7	-42.4	0.0	23.5	0.0	0.0	6.8
6531	622126.60	4831483.00	95.53	0	D	A	70.4	-40.3	0.0	60.4	0.0	0.0	-30.3
6555	622300.00	4831545.22	98.10	0	D	A	72.7	-42.4	0.0	2.7	0.0	0.0	27.6
6558	622120.55	4831480.78	95.53	0	D	A	70.4	-40.3	0.0	64.0	0.0	0.0	-33.9
6559	622256.42	4831529.84	98.10	0	D	A	72.7	-42.4	0.0	2.2	0.0	0.0	28.0
6612	622454.32	4831604.47	93.67	0	D	A	72.7	-42.5	0.0	14.5	0.0	0.0	15.7
6613	622284.56	4831539.78	99.53	0	D	A	70.4	-40.4	0.0	0.6	0.0	0.0	29.3
6621	622121.85	4831481.26	95.53	0	D	A	70.4	-40.5	0.0	60.9	0.0	0.0	-31.0
6638	622321.29	4831552.74	98.10	0	D	A	72.7	-42.6	0.0	2.9	0.0	0.0	27.1
6667	622215.88	4831515.53	97.53	0	D	A	70.4	-40.6	0.0	0.1	0.0	0.0	29.7
6684	622293.41	4831542.90	99.53	0	D	A	70.4	-40.7	0.0	-0.0	0.0	0.0	29.7
6685	622217.90	4831516.25	97.53	0	D	A	70.4	-40.6	0.0	0.1	0.0	0.0	29.6
6687	622481.20	4831617.66	92.80	0	D	A	70.4	-40.7	0.0	4.5	0.0	0.0	25.2
6778	622308.40	4831548.19	99.53	0	D	A	70.4	-40.8	0.0	0.7	0.0	0.0	28.8
6790	622323.30	4831553.45	98.10	0	D	A	72.7	-43.0	0.0	3.0	0.0	0.0	26.7
6809	622248.79	4831527.15	99.44	0	D	A	70.4	-40.9	0.0	-0.3	0.0	0.0	29.7
6828	622576.44	4831681.74	86.10	0	D	A	72.7	-43.1	0.0	25.2	0.0	0.0	4.3
6829	622254.93	4831529.32	98.10	0	D	A	72.7	-43.1	0.0	2.2	0.0	0.0	27.4
6835	622464.56	4831609.20	95.95	0	D	A	72.7	-43.1	0.0	-4.2	0.0	0.0	33.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
96860	622332.08	4831556.54	98.10	0	D	A	72.7	-43.2	0.0	3.1	0.0	0.0	26.4
96861	622250.56	4831527.77	98.10	0	D	A	72.7	-43.2	0.0	2.1	0.0	0.0	27.4
96941	622325.75	4831554.31	99.53	0	D	A	70.4	-41.2	0.0	1.3	0.0	0.0	27.9
96943	622251.87	4831528.24	98.10	0	D	A	72.7	-43.3	0.0	2.1	0.0	0.0	27.2
96945	622346.96	4831561.80	98.10	0	D	A	72.7	-43.3	0.0	3.2	0.0	0.0	26.1
97002	622477.15	4831615.58	98.10	0	D	A	70.4	-41.2	0.0	1.3	0.0	0.0	27.8
97102	622257.87	4831530.35	98.10	0	D	A	72.7	-43.5	0.0	2.2	0.0	0.0	27.0
97220	622558.57	4831667.68	94.58	0	D	A	70.4	-41.5	0.0	14.4	0.0	0.0	14.4
97240	622458.29	4831606.31	95.93	0	D	A	70.4	-41.6	0.0	-0.0	0.0	0.0	28.8
97242	622166.06	4831497.46	97.53	0	D	A	70.4	-41.6	0.0	60.5	0.0	0.0	-31.7
97300	622349.38	4831562.65	99.52	0	D	A	70.4	-41.8	0.0	0.1	0.0	0.0	28.5
97342	622549.02	4831660.43	94.42	0	D	A	70.4	-41.8	0.0	-0.8	0.0	0.0	29.3
97361	622592.67	4831695.20	87.13	0	D	A	72.7	-44.0	0.0	20.9	0.0	0.0	7.8
97363	622278.30	4831537.57	99.52	0	D	A	70.4	-41.9	0.0	-0.1	0.0	0.0	28.6
97382	622468.10	4831610.94	97.96	0	D	A	70.4	-41.9	0.0	-1.0	0.0	0.0	29.5
97383	622473.42	4831613.67	97.92	0	D	A	72.7	-44.1	0.0	-0.7	0.0	0.0	29.3
97497	622253.38	4831528.77	99.53	0	D	A	70.4	-42.1	0.0	0.4	0.0	0.0	27.9
97502	622597.65	4831699.53	88.04	0	D	A	72.7	-44.3	0.0	17.6	0.0	0.0	10.7
97503	622448.65	4831601.83	95.36	0	D	A	70.4	-42.2	0.0	7.4	0.0	0.0	20.8
97542	622485.39	4831620.06	87.94	0	D	A	70.4	-42.3	0.0	24.3	0.0	0.0	3.8
97587	622572.95	4831678.94	86.10	0	D	A	72.7	-44.5	0.0	25.6	0.0	0.0	2.6
97668	622203.37	4831511.12	97.53	0	D	A	70.4	-42.4	0.0	59.5	0.0	0.0	-31.5
97672	622490.55	4831623.14	87.52	0	D	A	70.4	-42.4	0.0	24.6	0.0	0.0	3.4
97684	622300.00	4831545.22	99.53	0	D	A	70.4	-42.4	0.0	0.3	0.0	0.0	27.6
97685	622546.48	4831658.53	96.10	0	D	A	72.7	-44.5	0.0	11.4	0.0	0.0	16.7
97715	622256.42	4831529.84	99.53	0	D	A	70.4	-42.4	0.0	0.7	0.0	0.0	27.3
97716	622451.53	4831603.19	93.75	0	D	A	72.7	-44.6	0.0	15.5	0.0	0.0	12.6
97749	622454.32	4831604.47	95.10	0	D	A	70.4	-42.5	0.0	12.3	0.0	0.0	15.6
97752	622555.92	4831665.61	89.31	0	D	A	72.7	-44.6	0.0	16.4	0.0	0.0	11.6
97778	622321.29	4831552.74	99.52	0	D	A	70.4	-42.6	0.0	1.2	0.0	0.0	26.5
97807	622528.54	4831645.88	96.10	0	D	A	72.7	-44.8	0.0	11.6	0.0	0.0	16.3
97847	622166.98	4831497.79	96.10	0	D	A	72.7	-44.8	0.0	54.0	0.0	0.0	-26.2
97908	622471.35	4831612.61	97.35	0	D	A	72.7	-44.9	0.0	3.2	0.0	0.0	24.6
97995	622158.32	4831494.62	96.10	0	D	A	72.7	-45.0	0.0	54.2	0.0	0.0	-26.6
97996	622462.05	4831608.04	95.65	0	D	A	72.7	-45.1	0.0	8.9	0.0	0.0	18.7
97998	622581.76	4831686.00	86.15	0	D	A	72.7	-45.1	0.0	23.6	0.0	0.0	4.0
97999	622323.30	4831553.45	99.53	0	D	A	70.4	-43.0	0.0	1.2	0.0	0.0	26.1
98003	622551.84	4831662.53	88.19	0	D	A	72.7	-47.4	0.0	17.8	0.0	0.0	7.5
98005	622552.98	4831663.37	87.68	0	D	A	72.7	-49.0	0.0	17.8	0.0	0.0	5.9
98091	622576.44	4831681.74	87.53	0	D	A	70.4	-43.1	0.0	26.3	0.0	0.0	1.0
98093	622254.93	4831529.32	99.53	0	D	A	70.4	-43.1	0.0	-0.2	0.0	0.0	27.5
98111	622464.56	4831609.20	97.38	0	D	A	70.4	-43.1	0.0	1.2	0.0	0.0	26.0
98118	622332.08	4831556.54	99.53	0	D	A	70.4	-43.2	0.0	0.1	0.0	0.0	27.1
98120	622250.56	4831527.77	99.52	0	D	A	70.4	-43.2	0.0	-0.1	0.0	0.0	27.3
98159	622537.42	4831651.86	96.10	0	D	A	72.7	-45.4	0.0	10.8	0.0	0.0	16.5
98161	622251.87	4831528.24	99.53	0	D	A	70.4	-43.3	0.0	0.3	0.0	0.0	26.7
98167	622346.96	4831561.80	99.53	0	D	A	70.4	-43.3	0.0	0.5	0.0	0.0	26.6
98211	622501.37	4831629.60	97.98	0	D	A	72.7	-45.5	0.0	2.0	0.0	0.0	25.1
98214	622531.31	4831647.75	96.10	0	D	A	72.7	-45.5	0.0	10.6	0.0	0.0	16.6
98261	622257.87	4831530.35	99.53	0	D	A	70.4	-43.5	0.0	0.3	0.0	0.0	26.5
98328	622482.97	4831618.61	87.67	0	D	A	72.7	-45.7	0.0	1.5	0.0	0.0	25.4
98467	622505.90	4831632.18	97.97	0	D	A	72.7	-46.0	0.0	4.2	0.0	0.0	22.5
98498	622550.38	4831661.44	89.19	0	D	A	72.7	-46.0	0.0	16.6	0.0	0.0	10.0
98499	622161.75	4831495.88	96.10	0	D	A	72.7	-46.1	0.0	54.1	0.0	0.0	-27.5
98591	622592.67	4831695.20	88.55	0	D	A	70.4	-44.0	0.0	20.3	0.0	0.0	6.1
98630	622473.42	4831613.67	99.34	0	D	A	70.4	-44.1	0.0	-2.0	0.0	0.0	28.3
98683	622579.46	4831684.16	86.10	0	D	A	72.7	-46.3	0.0	24.1	0.0	0.0	2.3
98693	622533.25	4831649.05	96.10	0	D	A	72.7	-46.3	0.0	9.8	0.0	0.0	16.6
98728	622597.65	4831699.53	89.47	0	D	A	70.4	-44.3	0.0	18.7	0.0	0.0	7.4
98811	622504.21	4831631.23	98.08	0	D	A	72.7	-46.6	0.0	4.2	0.0	0.0	22.0
98848	622572.95	4831678.94	87.53	0	D	A	70.4	-44.5	0.0	27.5	0.0	0.0	-1.6
98864	622589.83	4831692.72	86.88	0	D	A	72.7	-46.6	0.0	21.6	0.0	0.0	4.5
98880	622546.48	4831658.53	97.53	0	D	A	70.4	-44.5	0.0	4.4	0.0	0.0	21.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8900	622509.40	4831634.16	97.65	0	D	A	72.7	-46.7	0.0	8.0	0.0	0.0	18.0
)8906	622451.53	4831603.19	95.17	0	D	A	70.4	-44.6	0.0	12.4	0.0	0.0	13.4
)8912	622555.92	4831665.61	90.74	0	D	A	70.4	-44.6	0.0	16.5	0.0	0.0	9.3
)8986	622528.54	4831645.88	97.53	0	D	A	70.4	-44.8	0.0	2.3	0.0	0.0	23.3
)9069	622166.98	4831497.79	97.53	0	D	A	70.4	-44.8	0.0	60.1	0.0	0.0	-34.6
)9074	622487.96	4831621.59	86.13	0	D	A	72.7	-47.0	0.0	23.7	0.0	0.0	2.0
)9089	622471.35	4831612.61	98.78	0	D	A	70.4	-44.9	0.0	-1.5	0.0	0.0	27.0
)9099	622554.12	4831664.22	87.94	0	D	A	72.7	-47.1	0.0	17.9	0.0	0.0	7.7
)9199	622158.32	4831494.62	97.53	0	D	A	70.4	-45.0	0.0	62.0	0.0	0.0	-36.7
)9224	622462.05	4831608.04	97.08	0	D	A	70.4	-45.1	0.0	1.3	0.0	0.0	24.1
)9240	622581.76	4831686.00	87.57	0	D	A	70.4	-45.1	0.0	23.9	0.0	0.0	1.4
)9245	622551.84	4831662.53	89.62	0	D	A	70.4	-47.4	0.0	16.9	0.0	0.0	6.1
)9246	622552.98	4831663.37	89.10	0	D	A	70.4	-49.0	0.0	16.6	0.0	0.0	4.8
)9268	622583.87	4831687.69	86.25	0	D	A	72.7	-47.3	0.0	23.7	0.0	0.0	1.7
)9273	622479.67	4831616.87	94.89	0	D	A	72.7	-47.3	0.0	-3.5	0.0	0.0	28.9
)9320	622535.62	4831650.65	96.10	0	D	A	72.7	-47.4	0.0	10.9	0.0	0.0	14.3
)9361	622585.42	4831688.94	86.42	0	D	A	72.7	-47.5	0.0	22.7	0.0	0.0	2.5
)9390	622588.17	4831691.28	86.75	0	D	A	72.7	-47.5	0.0	23.6	0.0	0.0	1.6
)9391	622537.42	4831651.86	97.53	0	D	A	70.4	-45.4	0.0	3.8	0.0	0.0	21.2
)9399	622539.18	4831653.09	96.10	0	D	A	72.7	-47.5	0.0	10.9	0.0	0.0	14.2
)9404	622542.58	4831655.63	96.10	0	D	A	72.7	-47.6	0.0	10.6	0.0	0.0	14.5
)9415	622501.37	4831629.60	99.41	0	D	A	70.4	-45.5	0.0	1.5	0.0	0.0	23.4
)9464	622531.31	4831647.75	97.53	0	D	A	70.4	-45.5	0.0	2.7	0.0	0.0	22.2
)9537	622247.45	4831526.68	97.92	0	D	A	72.7	-47.7	0.0	2.1	0.0	0.0	22.9
)9549	622507.40	4831633.03	97.81	0	D	A	72.7	-47.8	0.0	8.0	0.0	0.0	16.9
)9562	622541.31	4831654.68	96.10	0	D	A	72.7	-47.8	0.0	10.5	0.0	0.0	14.4
)9595	622482.97	4831618.61	89.10	0	D	A	70.4	-45.7	0.0	28.0	0.0	0.0	-3.4
)9733	622505.90	4831632.18	99.40	0	D	A	70.4	-46.0	0.0	1.7	0.0	0.0	22.7
)9787	622502.88	4831630.48	98.10	0	D	A	72.7	-48.2	0.0	4.0	0.0	0.0	20.5
)9790	622550.38	4831661.44	90.61	0	D	A	70.4	-46.0	0.0	17.1	0.0	0.0	7.2
)9793	622161.75	4831495.88	97.52	0	D	A	70.4	-46.1	0.0	59.2	0.0	0.0	-34.9
)9842	622586.81	4831690.09	86.61	0	D	A	72.7	-48.2	0.0	22.0	0.0	0.0	2.4
)9901	622094.83	4831471.35	97.66	0	D	A	47.6	-25.8	0.0	63.2	0.0	0.0	-41.4
)9905	622601.03	4831702.53	89.16	0	D	A	72.7	-48.3	0.0	16.9	0.0	0.0	7.5
)9994	622579.46	4831684.16	87.53	0	D	A	70.4	-46.3	0.0	24.5	0.0	0.0	-0.4
)9997	622533.25	4831649.05	97.53	0	D	A	70.4	-46.3	0.0	3.2	0.0	0.0	20.9
)0011	622599.81	4831701.41	88.81	0	D	A	72.7	-48.4	0.0	16.8	0.0	0.0	7.4
)0029	622543.77	4831656.51	96.10	0	D	A	72.7	-48.5	0.0	9.6	0.0	0.0	14.5
)0050	622161.41	4831495.76	96.10	0	D	A	72.7	-48.6	0.0	54.1	0.0	0.0	-30.0
)0068	622504.21	4831631.23	99.51	0	D	A	70.4	-46.6	0.0	1.8	0.0	0.0	22.0
)0093	622589.83	4831692.72	88.30	0	D	A	70.4	-46.6	0.0	20.6	0.0	0.0	3.2
)0105	622594.93	4831697.16	87.35	0	D	A	72.7	-48.8	0.0	20.4	0.0	0.0	3.5
)0112	622509.40	4831634.16	99.07	0	D	A	70.4	-46.7	0.0	0.6	0.0	0.0	23.0
)0393	622487.96	4831621.59	87.55	0	D	A	70.4	-47.0	0.0	24.6	0.0	0.0	-1.3
)0428	622554.12	4831664.22	89.36	0	D	A	70.4	-47.1	0.0	16.9	0.0	0.0	6.4
)0518	622460.73	4831607.43	95.29	0	D	A	72.7	-49.4	0.0	2.2	0.0	0.0	21.1
)0526	622583.87	4831687.69	87.68	0	D	A	70.4	-47.3	0.0	22.6	0.0	0.0	0.4
)0530	622540.26	4831653.90	96.10	0	D	A	72.7	-49.4	0.0	9.9	0.0	0.0	13.4
)0571	622479.67	4831616.87	96.31	0	D	A	70.4	-47.3	0.0	19.8	0.0	0.0	3.3
)0604	622535.62	4831650.65	97.53	0	D	A	70.4	-47.4	0.0	3.5	0.0	0.0	19.4
)0627	622544.72	4831657.22	96.10	0	D	A	72.7	-49.6	0.0	11.9	0.0	0.0	11.2
)0660	622585.42	4831688.94	87.84	0	D	A	70.4	-47.5	0.0	22.3	0.0	0.0	0.6
)0661	622392.09	4831579.27	100.04	0	D	A	47.6	-28.4	0.0	0.3	0.0	0.0	18.8
)0662	622437.30	4831597.19	97.99	0	D	A	47.6	-34.9	0.0	1.0	0.0	0.0	11.6
)0681	622588.17	4831691.28	88.17	0	D	A	70.4	-47.5	0.0	21.4	0.0	0.0	1.5
)0705	622539.18	4831653.09	97.53	0	D	A	70.4	-47.5	0.0	3.8	0.0	0.0	19.0
)0719	622542.58	4831655.63	97.52	0	D	A	70.4	-47.6	0.0	4.1	0.0	0.0	18.7
)0744	622492.69	4831624.42	86.44	0	D	A	72.7	-49.7	0.0	23.1	0.0	0.0	-0.2
)0771	622560.63	4831669.29	95.61	0	D	A	72.7	-49.8	0.0	9.2	0.0	0.0	13.8
)0779	622158.68	4831494.75	96.10	0	D	A	72.7	-49.8	0.0	54.2	0.0	0.0	-31.3
)0785	622534.53	4831649.92	96.10	0	D	A	72.7	-49.8	0.0	10.9	0.0	0.0	12.0
)0919	622247.45	4831526.68	99.35	0	D	A	70.4	-47.7	0.0	-0.8	0.0	0.0	23.4
)0928	622507.40	4831633.03	99.23	0	D	A	70.4	-47.8	0.0	1.2	0.0	0.0	21.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)0934	622541.31	4831654.68	97.52	0	D	A	70.4	-47.8	0.0	4.0	0.0	0.0	18.5
)1221	622502.88	4831630.48	99.53	0	D	A	70.4	-48.2	0.0	1.4	0.0	0.0	20.8
)1230	622470.37	4831612.10	96.87	0	D	A	72.7	-50.3	0.0	5.8	0.0	0.0	16.5
)1297	622586.81	4831690.09	88.03	0	D	A	70.4	-48.2	0.0	21.3	0.0	0.0	0.8
)1301	622601.03	4831702.53	90.59	0	D	A	70.4	-48.3	0.0	16.5	0.0	0.0	5.6
)1492	622599.81	4831701.41	90.24	0	D	A	70.4	-48.4	0.0	16.8	0.0	0.0	5.1
)1539	622508.31	4831633.54	97.71	0	D	A	72.7	-50.6	0.0	8.0	0.0	0.0	14.0
)1548	622543.77	4831656.51	97.52	0	D	A	70.4	-48.5	0.0	4.2	0.0	0.0	17.6
)1614	622161.41	4831495.76	97.53	0	D	A	70.4	-48.6	0.0	59.3	0.0	0.0	-37.5
)1729	622594.93	4831697.16	88.78	0	D	A	70.4	-48.8	0.0	21.1	0.0	0.0	0.5
)1731	622548.13	4831659.77	96.10	0	D	A	72.7	-50.9	0.0	11.9	0.0	0.0	9.8
)2155	622460.73	4831607.43	96.71	0	D	A	70.4	-49.4	0.0	-2.0	0.0	0.0	23.0
)2157	622540.26	4831653.90	97.52	0	D	A	70.4	-49.4	0.0	3.9	0.0	0.0	17.1
)2189	622595.80	4831697.91	87.46	0	D	A	72.7	-51.6	0.0	22.6	0.0	0.0	-1.5
)2269	622544.72	4831657.22	97.52	0	D	A	70.4	-49.6	0.0	4.3	0.0	0.0	16.5
)2481	622530.02	4831646.88	96.10	0	D	A	72.7	-51.8	0.0	9.5	0.0	0.0	11.3
)2483	622492.69	4831624.42	87.86	0	D	A	70.4	-49.7	0.0	24.1	0.0	0.0	-3.5
)2566	622560.63	4831669.29	97.04	0	D	A	70.4	-49.8	0.0	4.0	0.0	0.0	16.6
)2567	622158.68	4831494.75	97.53	0	D	A	70.4	-49.8	0.0	63.3	0.0	0.0	-42.8
)2569	622534.53	4831649.92	97.53	0	D	A	70.4	-49.8	0.0	3.4	0.0	0.0	17.2
)2570	622178.23	4831501.92	99.66	0	D	A	47.6	-29.4	0.0	58.5	0.0	0.0	-40.3
)2629	622233.07	4831521.60	100.57	0	D	A	47.6	-29.5	0.0	1.6	0.0	0.0	16.5
)3066	622470.37	4831612.10	98.30	0	D	A	70.4	-50.3	0.0	-1.1	0.0	0.0	21.1
)3376	622508.31	4831633.54	99.13	0	D	A	70.4	-50.6	0.0	0.8	0.0	0.0	18.9
)3653	622548.13	4831659.77	97.52	0	D	A	70.4	-50.9	0.0	4.4	0.0	0.0	15.1
)4491	622595.80	4831697.91	88.88	0	D	A	70.4	-51.6	0.0	19.7	0.0	0.0	-0.8
)4717	622530.02	4831646.88	97.53	0	D	A	70.4	-51.8	0.0	2.5	0.0	0.0	16.0
)5297	622132.21	4831485.06	98.06	0	D	A	47.6	-31.8	0.0	62.5	0.0	0.0	-46.7
)5442	622474.79	4831614.37	97.79	0	D	A	72.7	-54.5	0.0	-0.9	0.0	0.0	19.0
)5628	622151.18	4831492.01	99.17	0	D	A	47.6	-32.1	0.0	56.6	0.0	0.0	-41.1
)6846	622590.87	4831693.62	86.96	0	D	A	72.7	-55.5	0.0	20.8	0.0	0.0	-3.6
)7102	622456.13	4831605.31	93.77	0	D	A	72.7	-55.7	0.0	14.4	0.0	0.0	2.6
)7656	622560.18	4831668.94	96.10	0	D	A	72.7	-56.0	0.0	11.6	0.0	0.0	5.0
)8201	622560.37	4831669.08	96.10	0	D	A	72.7	-56.3	0.0	10.8	0.0	0.0	5.5
)8680	622474.79	4831614.37	99.22	0	D	A	70.4	-54.5	0.0	-1.9	0.0	0.0	17.7
0260	622590.87	4831693.62	88.38	0	D	A	70.4	-55.5	0.0	20.2	0.0	0.0	-5.4
0546	622456.13	4831605.31	95.19	0	D	A	70.4	-55.7	0.0	9.3	0.0	0.0	5.4
1086	622560.18	4831668.94	97.52	0	D	A	70.4	-56.0	0.0	2.7	0.0	0.0	11.6
1093	622197.03	4831508.80	99.66	0	D	A	47.6	-35.5	0.0	57.4	0.0	0.0	-45.3
1471	622470.14	4831611.98	97.12	0	D	A	72.7	-58.4	0.0	3.2	0.0	0.0	11.1
1587	622560.37	4831669.08	97.53	0	D	A	70.4	-56.3	0.0	2.8	0.0	0.0	11.3
1646	622114.93	4831478.72	97.66	0	D	A	47.6	-35.7	0.0	59.0	0.0	0.0	-47.2
1822	622209.78	4831513.38	99.66	0	D	A	47.6	-35.9	0.0	2.3	0.0	0.0	9.4
2337	622124.20	4831482.12	97.66	0	D	A	47.6	-36.2	0.0	61.8	0.0	0.0	-50.4
2673	622121.21	4831481.02	94.10	0	D	A	72.7	-59.1	0.0	55.0	0.0	0.0	-41.5
2778	622118.32	4831479.96	97.66	0	D	A	47.6	-36.4	0.0	59.7	0.0	0.0	-48.5
3013	622261.75	4831531.72	101.66	0	D	A	47.6	-36.5	0.0	0.9	0.0	0.0	10.2
3041	622337.49	4831558.45	101.66	0	D	A	47.6	-36.6	0.0	1.0	0.0	0.0	10.0
4216	622163.70	4831496.59	99.66	0	D	A	47.6	-37.1	0.0	60.0	0.0	0.0	-49.5
4217	622140.26	4831488.00	98.55	0	D	A	47.6	-37.1	0.0	56.6	0.0	0.0	-46.0
4549	622274.40	4831536.19	101.66	0	D	A	47.6	-37.3	0.0	1.4	0.0	0.0	8.9
4767	622289.00	4831541.34	101.66	0	D	A	47.6	-37.4	0.0	1.6	0.0	0.0	8.6
5026	622111.93	4831477.62	97.66	0	D	A	47.6	-37.5	0.0	57.9	0.0	0.0	-47.7
5037	622496.65	4831626.78	95.88	0	D	A	47.6	-37.5	0.0	13.0	0.0	0.0	-2.9
5438	622144.73	4831489.64	98.66	0	D	A	47.6	-37.7	0.0	56.7	0.0	0.0	-46.8
5442	622303.95	4831546.62	101.66	0	D	A	47.6	-37.7	0.0	-0.1	0.0	0.0	10.0
5477	622470.14	4831611.98	98.54	0	D	A	70.4	-58.4	0.0	-1.5	0.0	0.0	13.5
5523	622317.16	4831551.28	101.66	0	D	A	47.6	-37.8	0.0	0.6	0.0	0.0	9.2
5722	622566.14	4831673.59	94.17	0	D	A	47.6	-38.0	0.0	19.3	0.0	0.0	-9.7
6401	622160.03	4831495.25	99.66	0	D	A	47.6	-38.4	0.0	61.6	0.0	0.0	-52.4
6567	622121.21	4831481.02	95.53	0	D	A	70.4	-59.1	0.0	62.5	0.0	0.0	-51.2
6629	622190.62	4831506.46	99.66	0	D	A	47.6	-38.5	0.0	56.8	0.0	0.0	-47.7
6972	622515.09	4831637.37	100.75	0	D	A	47.6	-38.8	0.0	1.4	0.0	0.0	7.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
7179	622205.44	4831511.85	99.66	0	D	A	47.6	-38.9	0.0	51.3	0.0	0.0	-42.6
7180	622206.88	4831512.36	99.66	0	D	A	47.6	-60.9	0.0	0.4	0.0	0.0	-13.7
7190	622353.61	4831564.14	101.66	0	D	A	47.6	-38.9	0.0	1.1	0.0	0.0	7.7
7333	622201.37	4831510.39	99.66	0	D	A	47.6	-39.0	0.0	57.1	0.0	0.0	-48.5
7573	622296.94	4831544.14	101.66	0	D	A	47.6	-39.1	0.0	-0.1	0.0	0.0	8.6
7701	622281.21	4831538.59	101.66	0	D	A	47.6	-39.3	0.0	1.5	0.0	0.0	6.8
7835	622269.78	4831534.56	101.66	0	D	A	47.6	-39.4	0.0	0.8	0.0	0.0	7.4
7836	622311.98	4831549.45	101.66	0	D	A	47.6	-39.4	0.0	0.7	0.0	0.0	7.5
8123	622157.17	4831494.20	99.66	0	D	A	47.6	-39.8	0.0	57.0	0.0	0.0	-49.2
8211	622266.52	4831533.41	101.66	0	D	A	47.6	-39.9	0.0	0.4	0.0	0.0	7.3
8212	622137.94	4831487.15	98.50	0	D	A	47.6	-39.9	0.0	57.2	0.0	0.0	-49.4
8238	622523.66	4831642.59	99.99	0	D	A	47.6	-40.0	0.0	1.6	0.0	0.0	6.0
8239	622142.58	4831488.86	98.61	0	D	A	47.6	-39.9	0.0	56.7	0.0	0.0	-49.0
8356	622329.17	4831555.52	101.66	0	D	A	47.6	-40.0	0.0	0.2	0.0	0.0	7.4
8414	622193.05	4831507.35	99.66	0	D	A	47.6	-40.1	0.0	56.5	0.0	0.0	-49.0
8447	622343.96	4831560.74	101.66	0	D	A	47.6	-40.1	0.0	0.5	0.0	0.0	7.0
8530	622213.77	4831514.79	99.66	0	D	A	47.6	-40.2	0.0	1.2	0.0	0.0	6.2
8594	622126.60	4831483.00	97.66	0	D	A	47.6	-40.3	0.0	60.9	0.0	0.0	-53.6
8634	622120.55	4831480.78	97.66	0	D	A	47.6	-40.3	0.0	61.2	0.0	0.0	-53.9
8661	622284.56	4831539.78	101.66	0	D	A	47.6	-40.4	0.0	1.5	0.0	0.0	5.7
8675	622121.85	4831481.26	97.66	0	D	A	47.6	-40.5	0.0	62.5	0.0	0.0	-55.3
8786	622215.88	4831515.53	99.66	0	D	A	47.6	-40.6	0.0	0.4	0.0	0.0	6.6
8820	622293.41	4831542.90	101.66	0	D	A	47.6	-40.7	0.0	-0.2	0.0	0.0	7.1
8822	622217.90	4831516.25	99.66	0	D	A	47.6	-40.6	0.0	0.3	0.0	0.0	6.6
8833	622481.20	4831617.66	94.93	0	D	A	47.6	-40.7	0.0	-4.2	0.0	0.0	11.2
8897	622308.40	4831548.19	101.66	0	D	A	47.6	-40.8	0.0	0.1	0.0	0.0	6.7
8929	622248.79	4831527.15	101.57	0	D	A	47.6	-40.9	0.0	0.9	0.0	0.0	5.8
9134	622325.75	4831554.31	101.66	0	D	A	47.6	-41.2	0.0	0.2	0.0	0.0	6.3
9160	622477.15	4831615.58	100.24	0	D	A	47.6	-41.2	0.0	-1.8	0.0	0.0	8.1
9335	622558.57	4831667.68	96.72	0	D	A	47.6	-41.5	0.0	3.4	0.0	0.0	2.7
9353	622458.29	4831606.31	98.07	0	D	A	47.6	-41.6	0.0	1.2	0.0	0.0	4.8
9356	622166.06	4831497.46	99.66	0	D	A	47.6	-41.6	0.0	60.0	0.0	0.0	-54.0
9450	622349.38	4831562.65	101.66	0	D	A	47.6	-41.8	0.0	1.1	0.0	0.0	4.7
9504	622549.02	4831660.43	96.55	0	D	A	47.6	-41.8	0.0	7.8	0.0	0.0	-2.0
9542	622278.30	4831537.57	101.66	0	D	A	47.6	-41.9	0.0	1.5	0.0	0.0	4.3
9573	622468.10	4831610.94	100.10	0	D	A	47.6	-41.9	0.0	-0.9	0.0	0.0	6.6
9674	622253.38	4831528.77	101.66	0	D	A	47.6	-42.1	0.0	0.0	0.0	0.0	5.4
9680	622448.65	4831601.83	97.50	0	D	A	47.6	-42.2	0.0	0.8	0.0	0.0	4.6
9704	622485.39	4831620.06	90.07	0	D	A	47.6	-42.3	0.0	20.3	0.0	0.0	-15.0
9725	622203.37	4831511.12	99.66	0	D	A	47.6	-42.4	0.0	58.5	0.0	0.0	-53.3
9736	622490.55	4831623.14	89.66	0	D	A	47.6	-42.4	0.0	22.5	0.0	0.0	-17.3
9741	622300.00	4831545.22	101.66	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.3
9744	622256.42	4831529.84	101.66	0	D	A	47.6	-42.4	0.0	1.0	0.0	0.0	4.2
9763	622454.32	4831604.47	97.23	0	D	A	47.6	-42.5	0.0	-3.8	0.0	0.0	8.8
9802	622321.29	4831552.74	101.66	0	D	A	47.6	-42.6	0.0	0.4	0.0	0.0	4.5
9878	622323.30	4831553.45	101.66	0	D	A	47.6	-43.0	0.0	0.1	0.0	0.0	4.5
9900	622576.44	4831681.74	89.66	0	D	A	47.6	-43.1	0.0	24.5	0.0	0.0	-20.0
9906	622254.93	4831529.32	101.66	0	D	A	47.6	-43.1	0.0	1.4	0.0	0.0	3.1
9910	622464.56	4831609.20	99.51	0	D	A	47.6	-43.1	0.0	-1.1	0.0	0.0	5.5
9926	622332.08	4831556.54	101.66	0	D	A	47.6	-43.2	0.0	0.7	0.0	0.0	3.7
9927	622250.56	4831527.77	101.66	0	D	A	47.6	-43.2	0.0	1.1	0.0	0.0	3.4
9942	622251.87	4831528.24	101.66	0	D	A	47.6	-43.3	0.0	-0.0	0.0	0.0	4.3
9945	622346.96	4831561.80	101.66	0	D	A	47.6	-43.3	0.0	0.5	0.0	0.0	3.7
20035	622257.87	4831530.35	101.66	0	D	A	47.6	-43.5	0.0	1.2	0.0	0.0	2.9
20158	622592.67	4831695.20	90.69	0	D	A	47.6	-44.0	0.0	21.1	0.0	0.0	-17.5
20165	622473.42	4831613.67	101.48	0	D	A	47.6	-44.1	0.0	0.6	0.0	0.0	3.0
20223	622597.65	4831699.53	91.60	0	D	A	47.6	-44.3	0.0	15.2	0.0	0.0	-11.9
20287	622572.95	4831678.94	89.66	0	D	A	47.6	-44.5	0.0	25.4	0.0	0.0	-22.3
20311	622546.48	4831658.53	99.66	0	D	A	47.6	-44.5	0.0	1.8	0.0	0.0	1.3
20320	622451.53	4831603.19	97.31	0	D	A	47.6	-44.6	0.0	6.2	0.0	0.0	-3.2
20323	622555.92	4831665.61	92.87	0	D	A	47.6	-44.6	0.0	14.4	0.0	0.0	-11.4
20356	622528.54	4831645.88	99.66	0	D	A	47.6	-44.8	0.0	1.8	0.0	0.0	1.0
20366	622166.98	4831497.79	99.66	0	D	A	47.6	-44.8	0.0	59.5	0.0	0.0	-56.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
20372	622471.35	4831612.61	100.91	0	D	A	47.6	-44.9	0.0	-0.9	0.0	0.0	3.6
20386	622158.32	4831494.62	99.66	0	D	A	47.6	-45.0	0.0	58.7	0.0	0.0	-56.1
20387	622462.05	4831608.04	99.21	0	D	A	47.6	-45.1	0.0	0.6	0.0	0.0	2.0
20388	622581.76	4831686.00	89.71	0	D	A	47.6	-45.1	0.0	20.3	0.0	0.0	-17.7
20392	622551.84	4831662.53	91.75	0	D	A	47.6	-47.4	0.0	16.1	0.0	0.0	-15.9
20393	622552.98	4831663.37	91.24	0	D	A	47.6	-49.0	0.0	14.5	0.0	0.0	-15.9
20441	622537.42	4831651.86	99.66	0	D	A	47.6	-45.4	0.0	1.8	0.0	0.0	0.4
20470	622501.37	4831629.60	101.54	0	D	A	47.6	-45.5	0.0	0.7	0.0	0.0	1.4
20476	622531.31	4831647.75	99.66	0	D	A	47.6	-45.5	0.0	1.8	0.0	0.0	0.3
20508	622482.97	4831618.61	91.23	0	D	A	47.6	-45.7	0.0	25.1	0.0	0.0	-23.3
20519	622505.90	4831632.18	101.53	0	D	A	47.6	-46.0	0.0	1.4	0.0	0.0	0.2
20531	622550.38	4831661.44	92.75	0	D	A	47.6	-46.0	0.0	13.6	0.0	0.0	-12.0
20532	622161.75	4831495.88	99.66	0	D	A	47.6	-46.1	0.0	59.9	0.0	0.0	-58.3
20568	622579.46	4831684.16	89.66	0	D	A	47.6	-46.3	0.0	22.7	0.0	0.0	-21.4
20570	622533.25	4831649.05	99.66	0	D	A	47.6	-46.3	0.0	1.8	0.0	0.0	-0.5
20594	622504.21	4831631.23	101.64	0	D	A	47.6	-46.6	0.0	1.0	0.0	0.0	0.1
20601	622589.83	4831692.72	90.44	0	D	A	47.6	-46.6	0.0	20.2	0.0	0.0	-19.2
20606	622509.40	4831634.16	101.21	0	D	A	47.6	-46.7	0.0	1.0	0.0	0.0	-0.1
20640	622487.96	4831621.59	89.69	0	D	A	47.6	-47.0	0.0	22.3	0.0	0.0	-21.6
20649	622554.12	4831664.22	91.50	0	D	A	47.6	-47.1	0.0	14.4	0.0	0.0	-13.9
20681	622583.87	4831687.69	89.81	0	D	A	47.6	-47.3	0.0	19.7	0.0	0.0	-19.4
20691	622479.67	4831616.87	98.45	0	D	A	47.6	-47.3	0.0	0.9	0.0	0.0	-0.6
20697	622535.62	4831650.65	99.66	0	D	A	47.6	-47.4	0.0	1.8	0.0	0.0	-1.6
20709	622585.42	4831688.94	89.98	0	D	A	47.6	-47.5	0.0	22.9	0.0	0.0	-22.8
20710	622588.17	4831691.28	90.31	0	D	A	47.6	-47.5	0.0	20.6	0.0	0.0	-20.5
20714	622539.18	4831653.09	99.66	0	D	A	47.6	-47.5	0.0	1.8	0.0	0.0	-1.7
20716	622542.58	4831655.63	99.66	0	D	A	47.6	-47.6	0.0	1.8	0.0	0.0	-1.8
20724	622247.45	4831526.68	101.48	0	D	A	47.6	-47.7	0.0	0.3	0.0	0.0	-0.4
20725	622507.40	4831633.03	101.37	0	D	A	47.6	-47.8	0.0	1.3	0.0	0.0	-1.5
20732	622541.31	4831654.68	99.66	0	D	A	47.6	-47.8	0.0	1.8	0.0	0.0	-2.0
20754	622502.88	4831630.48	101.66	0	D	A	47.6	-48.2	0.0	0.6	0.0	0.0	-1.2
20768	622586.81	4831690.09	90.17	0	D	A	47.6	-48.2	0.0	20.8	0.0	0.0	-21.5
20775	622601.03	4831702.53	92.72	0	D	A	47.6	-48.3	0.0	14.3	0.0	0.0	-15.0
20791	622599.81	4831701.41	92.37	0	D	A	47.6	-48.4	0.0	14.8	0.0	0.0	-15.7
20800	622543.77	4831656.51	99.66	0	D	A	47.6	-48.5	0.0	1.8	0.0	0.0	-2.7
20810	622161.41	4831495.76	99.66	0	D	A	47.6	-48.6	0.0	60.2	0.0	0.0	-61.2
20825	622594.93	4831697.16	90.91	0	D	A	47.6	-48.8	0.0	17.6	0.0	0.0	-18.8
20882	622460.73	4831607.43	98.85	0	D	A	47.6	-49.4	0.0	0.5	0.0	0.0	-2.3
20885	622540.26	4831653.90	99.66	0	D	A	47.6	-49.4	0.0	1.8	0.0	0.0	-3.6
20902	622544.72	4831657.22	99.66	0	D	A	47.6	-49.6	0.0	1.8	0.0	0.0	-3.7
20910	622492.69	4831624.42	90.00	0	D	A	47.6	-49.7	0.0	22.6	0.0	0.0	-24.7
20913	622560.63	4831669.29	99.17	0	D	A	47.6	-49.8	0.0	1.8	0.0	0.0	-3.9
20916	622158.68	4831494.75	99.66	0	D	A	47.6	-49.8	0.0	60.3	0.0	0.0	-62.5
20917	622534.53	4831649.92	99.66	0	D	A	47.6	-49.8	0.0	1.8	0.0	0.0	-4.0
20959	622470.37	4831612.10	100.43	0	D	A	47.6	-50.3	0.0	-0.9	0.0	0.0	-1.8
20991	622508.31	4831633.54	101.27	0	D	A	47.6	-50.6	0.0	1.0	0.0	0.0	-4.1
21023	622548.13	4831659.77	99.66	0	D	A	47.6	-50.9	0.0	1.8	0.0	0.0	-5.1
21087	622595.80	4831697.91	91.02	0	D	A	47.6	-51.6	0.0	17.3	0.0	0.0	-21.2
21121	622530.02	4831646.88	99.66	0	D	A	47.6	-51.8	0.0	1.8	0.0	0.0	-6.0
21368	622474.79	4831614.37	101.35	0	D	A	47.6	-54.5	0.0	-0.9	0.0	0.0	-6.1
21475	622590.87	4831693.62	90.52	0	D	A	47.6	-55.5	0.0	19.8	0.0	0.0	-27.7
21517	622456.13	4831605.31	97.33	0	D	A	47.6	-55.7	0.0	1.8	0.0	0.0	-9.9
21540	622560.18	4831668.94	99.66	0	D	A	47.6	-56.0	0.0	1.8	0.0	0.0	-10.3
21567	622560.37	4831669.08	99.66	0	D	A	47.6	-56.3	0.0	1.8	0.0	0.0	-10.5
21828	622470.14	4831611.98	100.68	0	D	A	47.6	-58.4	0.0	-0.8	0.0	0.0	-9.9
21957	622121.21	4831481.02	97.66	0	D	A	47.6	-59.1	0.0	62.4	0.0	0.0	-73.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
92692	622077.09	4831489.21	94.10	0	D	A	72.7	-26.5	0.0	55.3	0.0	0.0	-9.1
92696	621800.88	4831391.42	89.53	0	D	A	72.7	-29.7	0.0	56.6	0.0	0.0	-13.7
92697	621814.45	4831396.21	89.92	0	D	A	72.7	-30.3	0.0	56.7	0.0	0.0	-14.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
92738	622435.87	4831621.42	94.97	0	D	A	72.7	-27.8	0.0	-2.7	0.0	0.0	47.5
92751	622077.09	4831489.21	95.52	0	D	A	70.4	-26.5	0.0	57.9	0.0	0.0	-14.0
92752	622135.35	4831509.57	95.07	0	D	A	72.7	-28.6	0.0	54.3	0.0	0.0	-10.3
92756	622031.02	4831472.90	93.06	0	D	A	72.7	-28.8	0.0	56.6	0.0	0.0	-12.7
92761	621652.92	4831339.06	89.98	0	D	A	72.7	-33.8	0.0	54.5	0.0	0.0	-15.7
92770	621669.10	4831344.81	89.66	0	D	A	72.7	-30.9	0.0	55.0	0.0	0.0	-13.3
92772	621800.88	4831391.42	90.96	0	D	A	70.4	-29.7	0.0	57.7	0.0	0.0	-17.1
92774	621814.45	4831396.21	91.35	0	D	A	70.4	-30.3	0.0	57.8	0.0	0.0	-17.7
92780	621725.30	4831364.73	89.17	0	D	A	72.7	-29.4	0.0	56.2	0.0	0.0	-13.0
92794	621736.99	4831368.86	89.15	0	D	A	72.7	-44.0	0.0	56.3	0.0	0.0	-27.7
92796	621938.47	4831440.04	90.68	0	D	A	72.7	-29.4	0.0	54.0	0.0	0.0	-10.8
92797	621944.32	4831442.12	91.31	0	D	A	72.7	-39.7	0.0	53.8	0.0	0.0	-20.9
92798	622435.87	4831621.42	96.39	0	D	A	70.4	-27.8	0.0	-4.2	0.0	0.0	46.8
92813	621976.87	4831453.68	92.10	0	D	A	72.7	-30.3	0.0	53.8	0.0	0.0	-11.4
92839	622135.35	4831509.57	96.50	0	D	A	70.4	-28.6	0.0	60.2	0.0	0.0	-18.5
92840	621911.87	4831430.62	90.10	0	D	A	72.7	-33.2	0.0	54.2	0.0	0.0	-14.8
92841	621916.08	4831432.11	90.10	0	D	A	72.7	-34.1	0.0	58.0	0.0	0.0	-19.4
92843	621960.51	4831447.87	92.10	0	D	A	72.7	-30.6	0.0	53.8	0.0	0.0	-11.8
92845	621864.40	4831413.86	90.10	0	D	A	72.7	-30.7	0.0	57.3	0.0	0.0	-15.3
92922	622031.02	4831472.90	94.49	0	D	A	70.4	-28.8	0.0	61.7	0.0	0.0	-20.1
92931	621652.92	4831339.06	91.41	0	D	A	70.4	-33.8	0.0	55.7	0.0	0.0	-19.2
92950	621669.10	4831344.81	91.08	0	D	A	70.4	-30.9	0.0	56.1	0.0	0.0	-16.7
92981	621725.30	4831364.73	90.60	0	D	A	70.4	-29.4	0.0	56.9	0.0	0.0	-16.0
92990	621736.99	4831368.86	90.58	0	D	A	70.4	-44.0	0.0	57.1	0.0	0.0	-30.8
92993	621938.47	4831440.04	92.10	0	D	A	70.4	-29.4	0.0	60.3	0.0	0.0	-19.4
92994	621944.32	4831442.12	92.74	0	D	A	70.4	-39.7	0.0	61.3	0.0	0.0	-30.6
93001	621899.20	4831426.15	90.10	0	D	A	72.7	-31.5	0.0	57.7	0.0	0.0	-16.5
93031	621877.80	4831418.59	90.10	0	D	A	72.7	-31.8	0.0	57.5	0.0	0.0	-16.6
93056	622007.60	4831464.58	92.34	0	D	A	72.7	-32.7	0.0	56.7	0.0	0.0	-16.7
93057	622010.86	4831465.74	92.62	0	D	A	72.7	-40.6	0.0	57.6	0.0	0.0	-25.6
93069	622057.25	4831482.20	94.10	0	D	A	72.7	-33.3	0.0	55.9	0.0	0.0	-16.5
93070	622061.02	4831483.52	94.10	0	D	A	72.7	-38.7	0.0	55.6	0.0	0.0	-21.6
93122	621976.87	4831453.68	93.53	0	D	A	70.4	-30.3	0.0	60.1	0.0	0.0	-20.0
93125	622220.53	4831539.67	96.53	0	D	A	72.7	-33.0	0.0	52.8	0.0	0.0	-13.1
93126	622227.79	4831542.25	97.00	0	D	A	72.7	-43.4	0.0	2.1	0.0	0.0	27.1
93128	622107.35	4831499.82	94.10	0	D	A	72.7	-32.6	0.0	54.9	0.0	0.0	-14.9
93129	621851.51	4831409.31	90.10	0	D	A	72.7	-32.6	0.0	57.2	0.0	0.0	-17.2
93130	622178.10	4831524.61	96.10	0	D	A	72.7	-32.7	0.0	53.5	0.0	0.0	-13.6
93138	621610.58	4831324.01	90.10	0	D	A	72.7	-32.8	0.0	54.7	0.0	0.0	-14.8
93162	621911.87	4831430.62	91.53	0	D	A	70.4	-33.2	0.0	55.9	0.0	0.0	-18.7
93164	621916.08	4831432.11	91.53	0	D	A	70.4	-34.1	0.0	63.7	0.0	0.0	-27.4
93165	621960.51	4831447.87	93.53	0	D	A	70.4	-30.6	0.0	62.8	0.0	0.0	-23.1
93169	621864.40	4831413.86	91.53	0	D	A	70.4	-30.7	0.0	58.2	0.0	0.0	-18.5
93170	621991.12	4831458.73	92.10	0	D	A	72.7	-32.9	0.0	53.9	0.0	0.0	-14.2
93216	621928.70	4831436.57	90.10	0	D	A	72.7	-33.1	0.0	58.3	0.0	0.0	-18.7
93225	621857.19	4831411.31	90.10	0	D	A	72.7	-33.3	0.0	57.3	0.0	0.0	-17.9
93237	621947.00	4831443.07	91.42	0	D	A	72.7	-33.4	0.0	53.9	0.0	0.0	-14.6
93246	621899.20	4831426.15	91.53	0	D	A	70.4	-31.5	0.0	59.2	0.0	0.0	-20.3
93249	621921.02	4831433.85	90.10	0	D	A	72.7	-33.6	0.0	58.1	0.0	0.0	-19.1
93344	621877.80	4831418.59	91.53	0	D	A	70.4	-31.8	0.0	58.4	0.0	0.0	-19.8
93370	621893.64	4831424.18	90.10	0	D	A	72.7	-33.9	0.0	57.7	0.0	0.0	-18.9
93371	622258.88	4831553.28	98.10	0	D	A	72.7	-34.1	0.0	2.4	0.0	0.0	36.2
93380	621786.03	4831386.18	89.30	0	D	A	72.7	-34.1	0.0	56.5	0.0	0.0	-17.9
93382	622007.60	4831464.58	93.77	0	D	A	70.4	-32.7	0.0	65.3	0.0	0.0	-27.6
93383	622010.86	4831465.74	94.04	0	D	A	70.4	-40.6	0.0	66.4	0.0	0.0	-36.7
93385	621904.93	4831428.17	90.10	0	D	A	72.7	-34.2	0.0	56.9	0.0	0.0	-18.4
93386	622001.67	4831462.48	92.10	0	D	A	72.7	-34.2	0.0	57.5	0.0	0.0	-19.1
93393	622057.25	4831482.20	95.53	0	D	A	70.4	-33.3	0.0	60.6	0.0	0.0	-23.5
93394	622061.02	4831483.52	95.53	0	D	A	70.4	-38.7	0.0	60.1	0.0	0.0	-28.4
93395	621838.56	4831404.73	90.10	0	D	A	72.7	-34.3	0.0	53.3	0.0	0.0	-14.9
93460	621870.97	4831416.18	90.10	0	D	A	72.7	-34.3	0.0	57.4	0.0	0.0	-19.1
93461	621883.13	4831420.47	90.10	0	D	A	72.7	-34.4	0.0	57.6	0.0	0.0	-19.3
93528	621983.22	4831455.93	92.10	0	D	A	72.7	-34.4	0.0	51.1	0.0	0.0	-12.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
03530	621986.67	4831457.16	92.10	0	D	A	72.7	-34.7	0.0	51.1	0.0	0.0	-13.1
03533	621988.46	4831457.79	92.10	0	D	A	72.7	-46.7	0.0	53.9	0.0	0.0	-27.9
03534	622220.53	4831539.67	97.95	0	D	A	70.4	-33.0	0.0	55.3	0.0	0.0	-17.9
03535	622227.79	4831542.25	98.42	0	D	A	70.4	-43.4	0.0	0.7	0.0	0.0	26.2
03538	622013.14	4831466.55	92.66	0	D	A	72.7	-34.6	0.0	57.4	0.0	0.0	-19.4
03542	621924.73	4831435.16	90.10	0	D	A	72.7	-34.6	0.0	58.2	0.0	0.0	-20.2
03546	622049.83	4831479.58	93.86	0	D	A	72.7	-34.7	0.0	56.1	0.0	0.0	-18.1
03595	621889.90	4831422.86	90.10	0	D	A	72.7	-34.7	0.0	57.6	0.0	0.0	-19.7
03596	622107.35	4831499.82	95.53	0	D	A	70.4	-32.6	0.0	58.9	0.0	0.0	-21.1
03600	621851.51	4831409.31	91.53	0	D	A	70.4	-32.6	0.0	58.2	0.0	0.0	-20.5
03601	622042.57	4831477.00	93.52	0	D	A	72.7	-34.7	0.0	56.3	0.0	0.0	-18.4
03602	622178.10	4831524.61	97.53	0	D	A	70.4	-32.7	0.0	57.2	0.0	0.0	-19.5
03609	621610.58	4831324.01	91.53	0	D	A	70.4	-32.8	0.0	55.8	0.0	0.0	-18.2
03614	622018.66	4831468.51	92.72	0	D	A	72.7	-34.9	0.0	57.2	0.0	0.0	-19.4
03654	622195.11	4831530.65	96.10	0	D	A	72.7	-35.0	0.0	53.2	0.0	0.0	-15.5
03664	621991.12	4831458.73	93.53	0	D	A	70.4	-32.9	0.0	61.6	0.0	0.0	-24.2
03674	621843.22	4831406.38	90.10	0	D	A	72.7	-35.1	0.0	57.0	0.0	0.0	-19.5
03675	622022.06	4831469.72	92.74	0	D	A	72.7	-35.2	0.0	56.9	0.0	0.0	-19.4
03711	621928.70	4831436.57	91.53	0	D	A	70.4	-33.1	0.0	67.4	0.0	0.0	-30.1
03712	621950.55	4831444.33	91.79	0	D	A	72.7	-35.3	0.0	53.9	0.0	0.0	-16.5
03735	621857.19	4831411.31	91.53	0	D	A	70.4	-33.3	0.0	58.2	0.0	0.0	-21.2
03743	621831.50	4831402.24	90.10	0	D	A	72.7	-35.5	0.0	56.9	0.0	0.0	-19.7
03763	621947.00	4831443.07	92.85	0	D	A	70.4	-33.4	0.0	64.4	0.0	0.0	-27.4
03776	621565.62	4831308.03	96.10	0	D	A	72.7	-35.6	0.0	52.3	0.0	0.0	-15.3
03802	621739.85	4831369.87	89.15	0	D	A	72.7	-35.7	0.0	56.3	0.0	0.0	-19.3
03832	621682.71	4831349.65	89.42	0	D	A	72.7	-35.8	0.0	55.6	0.0	0.0	-18.8
03858	621921.02	4831433.85	91.53	0	D	A	70.4	-33.6	0.0	63.1	0.0	0.0	-26.4
03861	621955.12	4831445.95	92.10	0	D	A	72.7	-35.8	0.0	53.9	0.0	0.0	-17.0
03863	622097.15	4831496.27	94.10	0	D	A	72.7	-35.8	0.0	55.0	0.0	0.0	-18.1
03868	621996.03	4831460.48	92.10	0	D	A	72.7	-35.9	0.0	57.9	0.0	0.0	-21.2
03879	621893.64	4831424.18	91.53	0	D	A	70.4	-33.9	0.0	59.0	0.0	0.0	-22.5
03881	621968.72	4831450.78	92.10	0	D	A	72.7	-36.1	0.0	53.8	0.0	0.0	-17.2
03882	622258.88	4831553.28	99.53	0	D	A	70.4	-34.1	0.0	-0.5	0.0	0.0	36.8
03884	622370.63	4831592.94	98.10	0	D	A	72.7	-36.2	0.0	3.7	0.0	0.0	32.7
03895	621786.03	4831386.18	90.73	0	D	A	70.4	-34.1	0.0	57.5	0.0	0.0	-21.3
03904	621643.24	4831335.62	90.10	0	D	A	72.7	-36.2	0.0	54.5	0.0	0.0	-18.1
03908	621904.93	4831428.17	91.53	0	D	A	70.4	-34.2	0.0	59.0	0.0	0.0	-22.8
03909	622277.08	4831559.74	98.10	0	D	A	72.7	-36.3	0.0	2.7	0.0	0.0	33.6
03910	622001.67	4831462.48	93.53	0	D	A	70.4	-34.2	0.0	64.0	0.0	0.0	-27.9
03911	622289.01	4831563.97	98.10	0	D	A	72.7	-36.4	0.0	2.8	0.0	0.0	33.5
03916	621748.98	4831373.09	89.17	0	D	A	72.7	-36.4	0.0	56.3	0.0	0.0	-20.0
03917	622152.86	4831515.67	96.10	0	D	A	72.7	-36.4	0.0	53.9	0.0	0.0	-17.7
03918	621838.56	4831404.73	91.53	0	D	A	70.4	-34.3	0.0	54.2	0.0	0.0	-18.1
03939	621585.11	4831314.96	90.75	0	D	A	72.7	-36.4	0.0	53.9	0.0	0.0	-17.7
03985	621870.97	4831416.18	91.53	0	D	A	70.4	-34.3	0.0	58.4	0.0	0.0	-22.3
03989	621883.13	4831420.47	91.53	0	D	A	70.4	-34.4	0.0	58.4	0.0	0.0	-22.4
03992	621983.22	4831455.93	93.53	0	D	A	70.4	-34.4	0.0	55.5	0.0	0.0	-19.5
03993	621986.67	4831457.16	93.53	0	D	A	70.4	-34.7	0.0	56.9	0.0	0.0	-21.3
03994	621988.46	4831457.79	93.53	0	D	A	70.4	-46.7	0.0	60.0	0.0	0.0	-36.3
03995	622167.41	4831520.82	96.10	0	D	A	72.7	-36.6	0.0	53.6	0.0	0.0	-17.6
04000	621932.07	4831437.77	90.10	0	D	A	72.7	-36.6	0.0	58.2	0.0	0.0	-22.1
04001	622304.23	4831569.37	98.10	0	D	A	72.7	-36.6	0.0	3.0	0.0	0.0	33.0
04003	622113.28	4831501.89	94.10	0	D	A	72.7	-36.6	0.0	54.7	0.0	0.0	-18.7
04024	622013.14	4831466.55	94.08	0	D	A	70.4	-34.6	0.0	63.6	0.0	0.0	-27.9
04031	621924.73	4831435.16	91.53	0	D	A	70.4	-34.6	0.0	66.8	0.0	0.0	-31.1
04034	622049.83	4831479.58	95.29	0	D	A	70.4	-34.7	0.0	60.4	0.0	0.0	-24.7
04046	621889.90	4831422.86	91.53	0	D	A	70.4	-34.7	0.0	58.6	0.0	0.0	-22.9
04049	622116.71	4831503.08	94.10	0	D	A	72.7	-36.8	0.0	54.7	0.0	0.0	-18.9
04050	621828.36	4831401.13	90.10	0	D	A	72.7	-36.8	0.0	58.7	0.0	0.0	-22.9
04055	622042.57	4831477.00	94.95	0	D	A	70.4	-34.7	0.0	59.5	0.0	0.0	-23.9
04058	621825.82	4831400.23	90.10	0	D	A	72.7	-36.9	0.0	56.9	0.0	0.0	-21.1
04063	622121.62	4831504.79	94.10	0	D	A	72.7	-36.9	0.0	54.5	0.0	0.0	-18.8
04096	622018.66	4831468.51	94.14	0	D	A	70.4	-34.9	0.0	64.5	0.0	0.0	-29.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94098	622039.48	4831475.90	93.37	0	D	A	72.7	-37.0	0.0	56.4	0.0	0.0	-20.7
94099	622195.11	4831530.65	97.53	0	D	A	70.4	-35.0	0.0	55.7	0.0	0.0	-20.3
94140	621763.54	4831378.23	89.21	0	D	A	72.7	-37.1	0.0	56.3	0.0	0.0	-20.7
94147	621970.84	4831451.53	92.10	0	D	A	72.7	-37.1	0.0	53.8	0.0	0.0	-18.3
94167	621843.22	4831406.38	91.53	0	D	A	70.4	-35.1	0.0	58.1	0.0	0.0	-22.9
94169	622323.56	4831576.23	98.10	0	D	A	72.7	-37.3	0.0	3.2	0.0	0.0	32.1
94171	621908.63	4831429.48	90.10	0	D	A	72.7	-37.3	0.0	57.9	0.0	0.0	-22.5
94172	622022.06	4831469.72	94.17	0	D	A	70.4	-35.2	0.0	61.8	0.0	0.0	-26.7
94194	621691.12	4831352.64	89.35	0	D	A	72.7	-37.4	0.0	55.7	0.0	0.0	-20.5
94206	621705.80	4831357.84	89.27	0	D	A	72.7	-37.4	0.0	56.2	0.0	0.0	-21.0
94209	621777.68	4831383.23	89.27	0	D	A	72.7	-37.4	0.0	52.8	0.0	0.0	-17.5
94216	621709.70	4831359.22	89.23	0	D	A	72.7	-37.4	0.0	53.1	0.0	0.0	-17.8
94220	621950.55	4831444.33	93.21	0	D	A	70.4	-35.3	0.0	62.1	0.0	0.0	-27.1
94221	622338.36	4831581.48	98.10	0	D	A	72.7	-37.5	0.0	3.3	0.0	0.0	31.8
94225	622100.43	4831497.41	94.10	0	D	A	72.7	-37.5	0.0	54.9	0.0	0.0	-19.7
94233	621952.76	4831445.11	92.10	0	D	A	72.7	-37.5	0.0	53.9	0.0	0.0	-18.7
94253	621774.92	4831382.25	89.25	0	D	A	72.7	-37.6	0.0	53.2	0.0	0.0	-18.1
94254	622354.09	4831587.07	98.10	0	D	A	72.7	-37.6	0.0	3.6	0.0	0.0	31.5
94258	621831.50	4831402.24	91.53	0	D	A	70.4	-35.5	0.0	58.0	0.0	0.0	-23.1
94296	621565.62	4831308.03	97.53	0	D	A	70.4	-35.6	0.0	53.8	0.0	0.0	-19.1
94306	621834.24	4831403.21	90.10	0	D	A	72.7	-37.7	0.0	56.9	0.0	0.0	-22.0
94308	622186.95	4831527.76	96.10	0	D	A	72.7	-37.7	0.0	53.4	0.0	0.0	-18.4
94316	621768.88	4831380.12	89.23	0	D	A	72.7	-37.8	0.0	56.3	0.0	0.0	-21.4
94352	621739.85	4831369.87	90.57	0	D	A	70.4	-35.7	0.0	57.1	0.0	0.0	-22.5
94367	621965.79	4831449.74	92.10	0	D	A	72.7	-37.8	0.0	53.8	0.0	0.0	-19.0
94368	622204.53	4831534.00	96.10	0	D	A	72.7	-37.9	0.0	53.1	0.0	0.0	-18.3
94393	621682.71	4831349.65	90.84	0	D	A	70.4	-35.8	0.0	56.3	0.0	0.0	-21.7
94396	621695.09	4831354.05	89.32	0	D	A	72.7	-37.9	0.0	52.8	0.0	0.0	-18.0
94397	621955.12	4831445.95	93.53	0	D	A	70.4	-35.8	0.0	63.2	0.0	0.0	-28.6
94398	622097.15	4831496.27	95.53	0	D	A	70.4	-35.8	0.0	59.2	0.0	0.0	-24.7
94408	621760.36	4831377.11	89.20	0	D	A	72.7	-38.0	0.0	56.3	0.0	0.0	-21.7
94413	621996.03	4831460.48	93.53	0	D	A	70.4	-35.9	0.0	65.0	0.0	0.0	-30.6
94415	622053.38	4831480.84	94.10	0	D	A	72.7	-38.1	0.0	56.0	0.0	0.0	-21.4
94446	621755.46	4831375.38	89.19	0	D	A	72.7	-38.2	0.0	56.3	0.0	0.0	-21.8
94450	621968.72	4831450.78	93.52	0	D	A	70.4	-36.1	0.0	61.4	0.0	0.0	-27.1
94490	622370.63	4831592.94	99.53	0	D	A	70.4	-36.2	0.0	1.0	0.0	0.0	33.2
94493	622208.37	4831535.36	96.10	0	D	A	72.7	-38.3	0.0	53.0	0.0	0.0	-18.7
94496	621643.24	4831335.62	91.53	0	D	A	70.4	-36.2	0.0	55.5	0.0	0.0	-21.4
94502	621766.34	4831379.22	89.22	0	D	A	72.7	-38.3	0.0	56.3	0.0	0.0	-22.0
94537	622212.06	4831536.66	96.10	0	D	A	72.7	-38.4	0.0	53.0	0.0	0.0	-18.7
94543	621752.26	4831374.25	89.18	0	D	A	72.7	-38.4	0.0	56.3	0.0	0.0	-22.0
94546	622015.74	4831467.47	92.68	0	D	A	72.7	-38.4	0.0	57.3	0.0	0.0	-23.0
94547	622277.08	4831559.74	99.53	0	D	A	70.4	-36.3	0.0	0.6	0.0	0.0	33.5
94548	622289.01	4831563.97	99.53	0	D	A	70.4	-36.4	0.0	0.4	0.0	0.0	33.6
94554	621748.98	4831373.09	90.60	0	D	A	70.4	-36.4	0.0	57.2	0.0	0.0	-23.3
94556	622152.86	4831515.67	97.53	0	D	A	70.4	-36.4	0.0	59.0	0.0	0.0	-25.1
94577	621585.11	4831314.96	92.18	0	D	A	70.4	-36.4	0.0	54.9	0.0	0.0	-21.0
94579	622240.32	4831546.70	97.56	0	D	A	72.7	-38.6	0.0	2.2	0.0	0.0	31.9
94631	621743.56	4831371.18	89.16	0	D	A	72.7	-38.7	0.0	56.2	0.0	0.0	-22.2
94656	622156.37	4831516.90	96.10	0	D	A	72.7	-38.7	0.0	53.9	0.0	0.0	-19.9
94666	621772.49	4831381.40	89.24	0	D	A	72.7	-38.7	0.0	56.3	0.0	0.0	-22.4
94667	622167.41	4831520.82	97.53	0	D	A	70.4	-36.6	0.0	58.1	0.0	0.0	-24.3
94678	621791.83	4831388.23	89.32	0	D	A	72.7	-38.7	0.0	56.5	0.0	0.0	-22.5
94680	621932.07	4831437.77	91.53	0	D	A	70.4	-36.6	0.0	65.3	0.0	0.0	-31.5
94681	621845.78	4831407.28	90.10	0	D	A	72.7	-38.7	0.0	57.1	0.0	0.0	-23.1
94683	622304.23	4831569.37	99.53	0	D	A	70.4	-36.6	0.0	-0.1	0.0	0.0	33.8
94691	621757.90	4831376.24	89.20	0	D	A	72.7	-38.7	0.0	56.3	0.0	0.0	-22.4
94706	621789.88	4831387.54	89.32	0	D	A	72.7	-38.7	0.0	56.5	0.0	0.0	-22.5
94708	621780.10	4831384.09	89.28	0	D	A	72.7	-38.7	0.0	56.4	0.0	0.0	-22.5
94710	621873.63	4831417.12	90.10	0	D	A	72.7	-38.7	0.0	57.5	0.0	0.0	-23.5
94711	622113.28	4831501.89	95.52	0	D	A	70.4	-36.6	0.0	59.6	0.0	0.0	-25.9
94712	621632.99	4831331.97	90.10	0	D	A	72.7	-38.8	0.0	54.5	0.0	0.0	-20.6
94736	621687.45	4831351.33	89.38	0	D	A	72.7	-38.8	0.0	55.7	0.0	0.0	-21.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94749	622245.30	4831548.46	97.91	0	D	A	72.7	-38.8	0.0	2.3	0.0	0.0	31.5
94752	622271.02	4831557.59	98.10	0	D	A	72.7	-38.9	0.0	2.6	0.0	0.0	31.2
94753	622170.99	4831522.09	96.10	0	D	A	72.7	-38.9	0.0	53.6	0.0	0.0	-19.8
94754	622489.78	4831646.70	94.97	0	D	A	72.7	-39.0	0.0	0.9	0.0	0.0	32.8
94756	621637.38	4831333.53	90.10	0	D	A	72.7	-38.9	0.0	54.5	0.0	0.0	-20.7
94764	621702.42	4831356.65	89.29	0	D	A	72.7	-39.0	0.0	56.1	0.0	0.0	-22.4
94765	622116.71	4831503.08	95.52	0	D	A	70.4	-36.8	0.0	59.3	0.0	0.0	-25.8
94767	621828.36	4831401.13	91.52	0	D	A	70.4	-36.8	0.0	60.7	0.0	0.0	-27.1
94811	621825.82	4831400.23	91.52	0	D	A	70.4	-36.9	0.0	58.0	0.0	0.0	-24.5
94813	622121.62	4831504.79	95.53	0	D	A	70.4	-36.9	0.0	59.7	0.0	0.0	-26.3
94887	621997.95	4831461.16	92.10	0	D	A	72.7	-39.0	0.0	57.9	0.0	0.0	-24.3
94888	621625.37	4831329.27	90.10	0	D	A	72.7	-39.1	0.0	54.4	0.0	0.0	-20.9
94920	622039.48	4831475.90	94.80	0	D	A	70.4	-37.0	0.0	60.3	0.0	0.0	-26.9
94933	621745.87	4831371.99	89.17	0	D	A	72.7	-39.2	0.0	55.9	0.0	0.0	-22.4
94935	621763.54	4831378.23	90.63	0	D	A	70.4	-37.1	0.0	57.3	0.0	0.0	-24.1
94941	621699.69	4831355.68	89.30	0	D	A	72.7	-39.2	0.0	56.0	0.0	0.0	-22.6
94945	621629.14	4831330.61	90.10	0	D	A	72.7	-39.3	0.0	54.4	0.0	0.0	-21.0
94953	621970.84	4831451.53	93.52	0	D	A	70.4	-37.1	0.0	60.7	0.0	0.0	-27.5
94976	622158.84	4831517.78	96.10	0	D	A	72.7	-39.3	0.0	53.8	0.0	0.0	-20.5
94983	622509.27	4831658.70	97.29	0	D	A	72.7	-39.4	0.0	4.9	0.0	0.0	28.4
95012	622161.72	4831518.80	96.10	0	D	A	72.7	-39.4	0.0	53.8	0.0	0.0	-20.5
95013	622323.56	4831576.23	99.53	0	D	A	70.4	-37.3	0.0	-0.1	0.0	0.0	33.2
95014	621908.63	4831429.48	91.53	0	D	A	70.4	-37.3	0.0	60.0	0.0	0.0	-26.9
95015	622164.02	4831519.62	96.10	0	D	A	72.7	-39.4	0.0	53.7	0.0	0.0	-20.5
95023	622093.13	4831494.88	94.10	0	D	A	72.7	-39.4	0.0	55.1	0.0	0.0	-21.8
95031	621821.83	4831398.82	90.10	0	D	A	72.7	-39.5	0.0	56.8	0.0	0.0	-23.6
95038	621691.12	4831352.64	90.77	0	D	A	70.4	-37.4	0.0	56.4	0.0	0.0	-23.4
95039	622004.21	4831463.38	92.10	0	D	A	72.7	-39.5	0.0	57.0	0.0	0.0	-23.8
95052	621705.80	4831357.84	90.69	0	D	A	70.4	-37.4	0.0	56.9	0.0	0.0	-23.9
95062	621777.68	4831383.23	90.70	0	D	A	70.4	-37.4	0.0	53.5	0.0	0.0	-20.6
95063	621999.15	4831461.59	92.10	0	D	A	72.7	-39.5	0.0	57.9	0.0	0.0	-24.7
95066	622149.61	4831514.54	96.10	0	D	A	72.7	-39.5	0.0	54.0	0.0	0.0	-20.8
95086	621709.70	4831359.22	90.66	0	D	A	70.4	-37.4	0.0	53.6	0.0	0.0	-20.7
95091	622190.11	4831528.88	96.10	0	D	A	72.7	-39.6	0.0	53.3	0.0	0.0	-20.1
95092	622338.36	4831581.48	99.53	0	D	A	70.4	-37.5	0.0	-0.0	0.0	0.0	32.9
95094	622100.43	4831497.41	95.53	0	D	A	70.4	-37.5	0.0	57.5	0.0	0.0	-24.6
95131	621593.05	4831317.78	90.10	0	D	A	72.7	-39.7	0.0	54.4	0.0	0.0	-21.4
95132	621952.76	4831445.11	93.52	0	D	A	70.4	-37.5	0.0	62.4	0.0	0.0	-29.6
95133	622295.09	4831566.13	98.10	0	D	A	72.7	-39.7	0.0	2.9	0.0	0.0	30.1
95138	621774.92	4831382.25	90.68	0	D	A	70.4	-37.6	0.0	54.4	0.0	0.0	-21.6
95139	622354.09	4831587.07	99.53	0	D	A	70.4	-37.6	0.0	0.2	0.0	0.0	32.5
95141	621994.21	4831459.83	92.10	0	D	A	72.7	-39.7	0.0	57.7	0.0	0.0	-24.7
95143	622235.22	4831544.88	97.31	0	D	A	72.7	-39.8	0.0	2.2	0.0	0.0	30.7
95144	621885.54	4831421.32	90.10	0	D	A	72.7	-39.7	0.0	57.6	0.0	0.0	-24.7
95147	622312.69	4831572.37	98.10	0	D	A	72.7	-39.8	0.0	3.1	0.0	0.0	29.8
95161	621823.89	4831399.55	90.10	0	D	A	72.7	-39.8	0.0	56.9	0.0	0.0	-24.0
95163	622501.27	4831653.69	97.93	0	D	A	72.7	-39.8	0.0	2.7	0.0	0.0	30.2
95165	621886.61	4831421.70	90.10	0	D	A	72.7	-39.8	0.0	57.6	0.0	0.0	-24.7
95175	621834.24	4831403.21	91.53	0	D	A	70.4	-37.7	0.0	58.0	0.0	0.0	-25.3
95177	622186.95	4831527.76	97.53	0	D	A	70.4	-37.7	0.0	55.9	0.0	0.0	-23.3
95181	621768.88	4831380.12	90.66	0	D	A	70.4	-37.8	0.0	57.4	0.0	0.0	-24.7
95185	622201.30	4831532.85	96.10	0	D	A	72.7	-39.9	0.0	53.1	0.0	0.0	-20.3
95204	621918.46	4831432.95	90.10	0	D	A	72.7	-39.9	0.0	57.3	0.0	0.0	-24.5
95216	621965.79	4831449.74	93.53	0	D	A	70.4	-37.8	0.0	60.5	0.0	0.0	-27.9
95217	622204.53	4831534.00	97.53	0	D	A	70.4	-37.9	0.0	55.3	0.0	0.0	-22.8
95221	621695.09	4831354.05	90.75	0	D	A	70.4	-37.9	0.0	53.5	0.0	0.0	-21.1
95241	622229.77	4831542.95	97.11	0	D	A	72.7	-40.1	0.0	2.2	0.0	0.0	30.4
95243	621967.05	4831450.19	92.10	0	D	A	72.7	-40.1	0.0	53.8	0.0	0.0	-21.2
95245	622045.11	4831477.90	93.67	0	D	A	72.7	-40.1	0.0	56.2	0.0	0.0	-23.6
95252	621760.36	4831377.11	90.63	0	D	A	70.4	-38.0	0.0	57.4	0.0	0.0	-25.0
95257	622316.67	4831573.79	98.10	0	D	A	72.7	-40.2	0.0	3.1	0.0	0.0	29.4
95267	622119.17	4831503.94	94.10	0	D	A	72.7	-40.2	0.0	54.6	0.0	0.0	-22.1
95268	622053.38	4831480.84	95.52	0	D	A	70.4	-38.1	0.0	60.7	0.0	0.0	-28.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5270	622248.63	4831549.64	98.10	0	D	A	72.7	-40.2	0.0	2.3	0.0	0.0	30.1
5285	622232.43	4831543.89	97.19	0	D	A	72.7	-40.3	0.0	2.2	0.0	0.0	30.2
5288	621755.46	4831375.38	90.62	0	D	A	70.4	-38.2	0.0	57.3	0.0	0.0	-25.1
5327	621907.27	4831429.00	90.10	0	D	A	72.7	-40.3	0.0	57.9	0.0	0.0	-25.5
5341	622521.83	4831667.22	91.68	0	D	A	72.7	-40.3	0.0	0.4	0.0	0.0	32.0
5392	621577.85	4831312.37	91.84	0	D	A	72.7	-40.4	0.0	53.6	0.0	0.0	-21.3
5393	622102.46	4831498.12	94.10	0	D	A	72.7	-40.4	0.0	54.9	0.0	0.0	-22.6
5396	622208.37	4831535.36	97.52	0	D	A	70.4	-38.3	0.0	55.1	0.0	0.0	-23.0
5406	621766.34	4831379.22	90.64	0	D	A	70.4	-38.3	0.0	57.3	0.0	0.0	-25.3
5431	622212.06	4831536.66	97.53	0	D	A	70.4	-38.4	0.0	54.5	0.0	0.0	-22.5
5432	622329.25	4831578.25	98.10	0	D	A	72.7	-40.5	0.0	3.2	0.0	0.0	28.9
5442	622251.40	4831550.63	98.10	0	D	A	72.7	-40.5	0.0	2.3	0.0	0.0	29.8
5449	621752.26	4831374.25	90.60	0	D	A	70.4	-38.4	0.0	57.3	0.0	0.0	-25.4
5457	622015.74	4831467.47	94.11	0	D	A	70.4	-38.4	0.0	65.2	0.0	0.0	-33.2
5465	621620.83	4831327.65	90.10	0	D	A	72.7	-40.6	0.0	54.6	0.0	0.0	-22.5
5506	622240.32	4831546.70	98.99	0	D	A	70.4	-38.6	0.0	-0.7	0.0	0.0	32.5
5507	622094.58	4831495.37	94.10	0	D	A	72.7	-40.7	0.0	55.0	0.0	0.0	-23.0
5511	622344.15	4831583.54	98.10	0	D	A	72.7	-40.7	0.0	3.4	0.0	0.0	28.5
5512	621782.52	4831384.94	89.28	0	D	A	72.7	-40.7	0.0	56.5	0.0	0.0	-24.5
5544	622047.29	4831478.68	93.68	0	D	A	72.7	-40.7	0.0	56.2	0.0	0.0	-24.2
5547	622516.61	4831663.55	96.46	0	D	A	72.7	-40.7	0.0	1.4	0.0	0.0	30.5
5561	621712.51	4831360.21	89.20	0	D	A	72.7	-40.8	0.0	56.2	0.0	0.0	-24.3
5564	621847.04	4831407.72	90.10	0	D	A	72.7	-40.7	0.0	57.1	0.0	0.0	-25.2
5592	621743.56	4831371.18	90.58	0	D	A	70.4	-38.7	0.0	57.1	0.0	0.0	-25.4
5622	622156.37	4831516.90	97.53	0	D	A	70.4	-38.7	0.0	60.2	0.0	0.0	-28.5
5627	621772.49	4831381.40	90.67	0	D	A	70.4	-38.7	0.0	57.3	0.0	0.0	-25.6
5634	621791.83	4831388.23	90.74	0	D	A	70.4	-38.7	0.0	57.4	0.0	0.0	-25.8
5635	621845.78	4831407.28	91.53	0	D	A	70.4	-38.7	0.0	58.2	0.0	0.0	-26.5
5637	622379.42	4831596.06	98.10	0	D	A	72.7	-40.8	0.0	3.8	0.0	0.0	28.0
5640	621757.90	4831376.24	90.62	0	D	A	70.4	-38.7	0.0	57.3	0.0	0.0	-25.6
5650	621789.88	4831387.54	90.74	0	D	A	70.4	-38.7	0.0	57.5	0.0	0.0	-25.8
5652	621780.10	4831384.09	90.71	0	D	A	70.4	-38.7	0.0	57.5	0.0	0.0	-25.9
5654	621873.63	4831417.12	91.53	0	D	A	70.4	-38.7	0.0	58.4	0.0	0.0	-26.7
5664	621632.99	4831331.97	91.53	0	D	A	70.4	-38.8	0.0	55.5	0.0	0.0	-23.9
5665	621887.78	4831422.11	90.10	0	D	A	72.7	-40.9	0.0	57.6	0.0	0.0	-25.8
5728	621687.45	4831351.33	90.80	0	D	A	70.4	-38.8	0.0	56.4	0.0	0.0	-24.9
5732	621847.98	4831408.06	90.10	0	D	A	72.7	-40.9	0.0	57.2	0.0	0.0	-25.4
5733	622245.30	4831548.46	99.33	0	D	A	70.4	-38.8	0.0	0.6	0.0	0.0	30.9
5734	622360.01	4831589.17	98.10	0	D	A	72.7	-41.0	0.0	3.6	0.0	0.0	28.1
5751	622566.47	4831700.89	91.38	0	D	A	72.7	-41.0	0.0	1.5	0.0	0.0	30.2
5752	622271.02	4831557.59	99.53	0	D	A	70.4	-38.9	0.0	-0.2	0.0	0.0	31.6
5753	622170.99	4831522.09	97.53	0	D	A	70.4	-38.9	0.0	57.7	0.0	0.0	-26.3
5756	622489.78	4831646.70	96.39	0	D	A	70.4	-39.0	0.0	-2.7	0.0	0.0	34.1
5806	621637.38	4831333.53	91.52	0	D	A	70.4	-38.9	0.0	55.5	0.0	0.0	-24.1
5808	621702.42	4831356.65	90.72	0	D	A	70.4	-39.0	0.0	56.8	0.0	0.0	-25.4
5810	622332.80	4831579.51	98.10	0	D	A	72.7	-41.1	0.0	3.3	0.0	0.0	28.3
5832	621572.97	4831310.64	95.06	0	D	A	72.7	-41.1	0.0	53.3	0.0	0.0	-21.7
5865	621997.95	4831461.16	93.53	0	D	A	70.4	-39.0	0.0	65.9	0.0	0.0	-34.6
5868	621625.37	4831329.27	91.53	0	D	A	70.4	-39.1	0.0	55.5	0.0	0.0	-24.2
5873	622046.33	4831478.34	93.68	0	D	A	72.7	-41.2	0.0	56.2	0.0	0.0	-24.7
5877	622574.03	4831707.45	92.22	0	D	A	72.7	-41.2	0.0	7.1	0.0	0.0	24.3
5881	621770.82	4831380.81	89.24	0	D	A	72.7	-41.2	0.0	56.3	0.0	0.0	-24.8
5954	621745.87	4831371.99	90.60	0	D	A	70.4	-39.2	0.0	57.1	0.0	0.0	-25.9
5965	621699.69	4831355.68	90.73	0	D	A	70.4	-39.2	0.0	56.6	0.0	0.0	-25.5
5967	621629.14	4831330.61	91.53	0	D	A	70.4	-39.3	0.0	55.4	0.0	0.0	-24.3
5991	622158.84	4831517.78	97.53	0	D	A	70.4	-39.3	0.0	60.3	0.0	0.0	-29.2
6038	622509.27	4831658.70	98.72	0	D	A	70.4	-39.4	0.0	1.0	0.0	0.0	30.0
6049	622161.72	4831518.80	97.53	0	D	A	70.4	-39.4	0.0	60.0	0.0	0.0	-29.0
6050	622164.02	4831519.62	97.53	0	D	A	70.4	-39.4	0.0	58.0	0.0	0.0	-27.0
6086	622093.13	4831494.88	95.52	0	D	A	70.4	-39.4	0.0	59.1	0.0	0.0	-28.2
6131	621821.83	4831398.82	91.53	0	D	A	70.4	-39.5	0.0	57.9	0.0	0.0	-27.0
6132	622004.21	4831463.38	93.53	0	D	A	70.4	-39.5	0.0	63.5	0.0	0.0	-32.6
6133	621999.15	4831461.59	93.53	0	D	A	70.4	-39.5	0.0	66.2	0.0	0.0	-35.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
96140	622149.61	4831514.54	97.52	0	D	A	70.4	-39.5	0.0	63.0	0.0	0.0	-32.2
96142	622190.11	4831528.88	97.52	0	D	A	70.4	-39.6	0.0	55.7	0.0	0.0	-24.9
96196	621593.05	4831317.78	91.53	0	D	A	70.4	-39.7	0.0	55.4	0.0	0.0	-24.7
96212	622295.09	4831566.13	99.53	0	D	A	70.4	-39.7	0.0	1.1	0.0	0.0	29.6
96217	621994.21	4831459.83	93.53	0	D	A	70.4	-39.7	0.0	63.6	0.0	0.0	-32.9
96264	622235.22	4831544.88	98.74	0	D	A	70.4	-39.8	0.0	-0.6	0.0	0.0	31.2
96270	621885.54	4831421.32	91.53	0	D	A	70.4	-39.7	0.0	58.5	0.0	0.0	-27.8
96273	622312.69	4831572.37	99.53	0	D	A	70.4	-39.8	0.0	0.2	0.0	0.0	30.4
96275	621823.89	4831399.55	91.53	0	D	A	70.4	-39.8	0.0	58.0	0.0	0.0	-27.4
96276	622501.27	4831653.69	99.36	0	D	A	70.4	-39.8	0.0	0.5	0.0	0.0	30.0
96280	621886.61	4831421.70	91.52	0	D	A	70.4	-39.8	0.0	58.5	0.0	0.0	-27.9
96327	622201.30	4831532.85	97.53	0	D	A	70.4	-39.9	0.0	55.4	0.0	0.0	-24.9
96336	621697.65	4831354.96	89.31	0	D	A	72.7	-42.0	0.0	55.9	0.0	0.0	-25.3
96369	621918.46	4831432.95	91.53	0	D	A	70.4	-39.9	0.0	63.9	0.0	0.0	-33.4
96389	622147.98	4831513.97	96.07	0	D	A	72.7	-42.1	0.0	54.0	0.0	0.0	-23.4
96423	622229.77	4831542.95	98.53	0	D	A	70.4	-40.1	0.0	-0.6	0.0	0.0	30.9
96425	621967.05	4831450.19	93.52	0	D	A	70.4	-40.1	0.0	60.4	0.0	0.0	-30.1
96426	622045.11	4831477.90	95.10	0	D	A	70.4	-40.1	0.0	59.0	0.0	0.0	-28.7
96447	622316.67	4831573.79	99.53	0	D	A	70.4	-40.2	0.0	0.0	0.0	0.0	30.2
96476	622119.17	4831503.94	95.53	0	D	A	70.4	-40.2	0.0	59.0	0.0	0.0	-28.8
96483	622309.48	4831571.24	98.10	0	D	A	72.7	-42.3	0.0	3.0	0.0	0.0	27.3
96494	622248.63	4831549.64	99.52	0	D	A	70.4	-40.2	0.0	0.7	0.0	0.0	29.5
96504	621841.11	4831405.63	90.10	0	D	A	72.7	-42.3	0.0	57.0	0.0	0.0	-26.7
96530	622232.43	4831543.89	98.62	0	D	A	70.4	-40.3	0.0	-0.6	0.0	0.0	30.7
96533	621907.27	4831429.00	91.53	0	D	A	70.4	-40.3	0.0	59.8	0.0	0.0	-29.7
96557	622521.83	4831667.22	93.11	0	D	A	70.4	-40.3	0.0	-4.8	0.0	0.0	34.8
96568	621559.06	4831305.70	95.18	0	D	A	72.7	-42.5	0.0	57.6	0.0	0.0	-27.4
96571	622237.51	4831545.70	97.42	0	D	A	72.7	-42.5	0.0	2.2	0.0	0.0	28.0
96581	621577.85	4831312.37	93.27	0	D	A	70.4	-40.4	0.0	54.6	0.0	0.0	-24.7
96582	622102.46	4831498.12	95.53	0	D	A	70.4	-40.4	0.0	57.7	0.0	0.0	-27.7
96615	622282.97	4831561.83	98.10	0	D	A	72.7	-42.5	0.0	2.7	0.0	0.0	27.4
96616	622267.98	4831556.51	98.10	0	D	A	72.7	-42.5	0.0	2.5	0.0	0.0	27.6
96632	622559.06	4831694.67	91.18	0	D	A	72.7	-42.6	0.0	3.9	0.0	0.0	26.1
96633	622329.25	4831578.25	99.53	0	D	A	70.4	-40.5	0.0	-0.1	0.0	0.0	30.0
96637	622251.40	4831550.63	99.52	0	D	A	70.4	-40.5	0.0	-0.2	0.0	0.0	30.1
96639	622298.07	4831567.19	98.10	0	D	A	72.7	-42.6	0.0	2.9	0.0	0.0	27.1
96642	621972.03	4831451.96	92.10	0	D	A	72.7	-42.6	0.0	53.8	0.0	0.0	-23.8
96643	621822.89	4831399.20	90.10	0	D	A	72.7	-42.6	0.0	56.9	0.0	0.0	-26.8
96656	622184.46	4831526.87	96.10	0	D	A	72.7	-42.7	0.0	53.5	0.0	0.0	-23.5
96658	621620.83	4831327.65	91.53	0	D	A	70.4	-40.6	0.0	55.5	0.0	0.0	-25.8
96686	622094.58	4831495.37	95.53	0	D	A	70.4	-40.7	0.0	58.9	0.0	0.0	-29.2
96692	622344.15	4831583.54	99.53	0	D	A	70.4	-40.7	0.0	0.1	0.0	0.0	29.6
96693	621782.52	4831384.94	90.71	0	D	A	70.4	-40.7	0.0	57.5	0.0	0.0	-27.9
96706	622047.29	4831478.68	95.10	0	D	A	70.4	-40.7	0.0	58.7	0.0	0.0	-29.1
96709	622516.61	4831663.55	97.88	0	D	A	70.4	-40.7	0.0	2.6	0.0	0.0	27.0
96722	621712.51	4831360.21	90.63	0	D	A	70.4	-40.8	0.0	57.0	0.0	0.0	-27.4
96724	621847.04	4831407.72	91.53	0	D	A	70.4	-40.7	0.0	58.1	0.0	0.0	-28.5
96726	622199.46	4831532.19	96.10	0	D	A	72.7	-42.9	0.0	53.1	0.0	0.0	-23.3
96788	622379.42	4831596.06	99.53	0	D	A	70.4	-40.8	0.0	0.6	0.0	0.0	29.0
96807	621887.78	4831422.11	91.53	0	D	A	70.4	-40.9	0.0	58.4	0.0	0.0	-28.9
96817	621836.05	4831403.85	90.10	0	D	A	72.7	-43.0	0.0	56.9	0.0	0.0	-27.3
96820	621781.50	4831384.58	89.28	0	D	A	72.7	-43.0	0.0	56.5	0.0	0.0	-26.9
96822	621847.98	4831408.06	91.53	0	D	A	70.4	-40.9	0.0	58.2	0.0	0.0	-28.8
96823	622360.01	4831589.17	99.53	0	D	A	70.4	-41.0	0.0	0.3	0.0	0.0	29.1
96832	622566.47	4831700.89	92.81	0	D	A	70.4	-41.0	0.0	2.5	0.0	0.0	26.9
96864	622332.80	4831579.51	99.53	0	D	A	70.4	-41.1	0.0	-0.1	0.0	0.0	29.4
96897	621572.97	4831310.64	96.48	0	D	A	70.4	-41.1	0.0	55.4	0.0	0.0	-26.2
96944	622495.90	4831650.32	98.10	0	D	A	72.7	-43.3	0.0	3.3	0.0	0.0	26.1
96991	621595.83	4831318.77	90.10	0	D	A	72.7	-43.3	0.0	54.6	0.0	0.0	-25.2
96996	622046.33	4831478.34	95.10	0	D	A	70.4	-41.2	0.0	58.7	0.0	0.0	-29.6
97001	622574.03	4831707.45	93.65	0	D	A	70.4	-41.2	0.0	3.7	0.0	0.0	25.5
97006	621770.82	4831380.81	90.67	0	D	A	70.4	-41.2	0.0	57.3	0.0	0.0	-28.1
97077	621600.93	4831320.58	90.10	0	D	A	72.7	-43.4	0.0	54.7	0.0	0.0	-25.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)7100	621599.35	4831320.02	90.10	0	D	A	72.7	-43.5	0.0	54.6	0.0	0.0	-25.4
)7113	621597.46	4831319.35	90.10	0	D	A	72.7	-43.5	0.0	54.6	0.0	0.0	-25.4
)7166	622348.06	4831584.93	98.10	0	D	A	72.7	-43.6	0.0	3.5	0.0	0.0	25.6
)7171	622583.28	4831715.47	93.72	0	D	A	72.7	-43.6	0.0	5.0	0.0	0.0	24.0
)7198	621793.11	4831388.68	89.32	0	D	A	72.7	-43.6	0.0	56.5	0.0	0.0	-27.4
)7224	621820.84	4831398.47	90.10	0	D	A	72.7	-43.6	0.0	56.8	0.0	0.0	-27.8
)7267	621575.46	4831311.53	92.66	0	D	A	72.7	-43.7	0.0	53.4	0.0	0.0	-24.5
)7299	621835.51	4831403.65	90.10	0	D	A	72.7	-43.8	0.0	56.9	0.0	0.0	-28.0
)7402	622363.76	4831590.50	98.10	0	D	A	72.7	-44.1	0.0	3.7	0.0	0.0	24.9
)7433	621697.65	4831354.96	90.74	0	D	A	70.4	-42.0	0.0	56.5	0.0	0.0	-28.2
)7485	621622.83	4831328.36	90.10	0	D	A	72.7	-44.2	0.0	51.5	0.0	0.0	-23.1
)7496	621964.82	4831449.40	92.10	0	D	A	72.7	-44.2	0.0	53.8	0.0	0.0	-25.4
)7498	622147.98	4831513.97	97.50	0	D	A	70.4	-42.1	0.0	62.3	0.0	0.0	-34.1
)7507	622579.17	4831711.90	93.07	0	D	A	72.7	-44.3	0.0	5.2	0.0	0.0	23.2
)7511	621753.84	4831374.81	89.18	0	D	A	72.7	-44.3	0.0	56.3	0.0	0.0	-27.9
)7515	622538.97	4831679.29	88.41	0	D	A	72.7	-44.3	0.0	15.4	0.0	0.0	12.9
)7517	622016.71	4831467.82	92.70	0	D	A	72.7	-44.3	0.0	57.3	0.0	0.0	-29.0
)7580	622242.86	4831547.59	97.71	0	D	A	72.7	-44.4	0.0	2.3	0.0	0.0	26.0
)7583	622309.48	4831571.24	99.53	0	D	A	70.4	-42.3	0.0	0.1	0.0	0.0	28.0
)7666	621557.61	4831305.18	93.52	0	D	A	72.7	-44.5	0.0	60.5	0.0	0.0	-32.3
)7669	621841.11	4831405.63	91.53	0	D	A	70.4	-42.3	0.0	58.0	0.0	0.0	-30.0
)7714	621580.26	4831313.23	91.50	0	D	A	72.7	-44.5	0.0	53.6	0.0	0.0	-25.5
)7723	621559.06	4831305.70	96.61	0	D	A	70.4	-42.5	0.0	54.8	0.0	0.0	-26.9
)7724	622237.51	4831545.70	98.84	0	D	A	70.4	-42.5	0.0	-0.6	0.0	0.0	28.5
)7750	622282.97	4831561.83	99.53	0	D	A	70.4	-42.5	0.0	-0.0	0.0	0.0	27.9
)7753	622267.98	4831556.51	99.53	0	D	A	70.4	-42.5	0.0	-0.3	0.0	0.0	28.2
)7758	622547.71	4831685.89	90.31	0	D	A	72.7	-44.7	0.0	15.1	0.0	0.0	12.9
)7759	622384.64	4831597.91	98.10	0	D	A	72.7	-44.7	0.0	3.9	0.0	0.0	24.1
)7765	622266.52	4831555.99	98.10	0	D	A	72.7	-44.7	0.0	2.5	0.0	0.0	25.5
)7772	622559.06	4831694.67	92.60	0	D	A	70.4	-42.6	0.0	-2.1	0.0	0.0	29.8
)7779	622298.07	4831567.19	99.53	0	D	A	70.4	-42.6	0.0	0.2	0.0	0.0	27.5
)7780	621972.03	4831451.96	93.52	0	D	A	70.4	-42.6	0.0	61.3	0.0	0.0	-33.6
)7829	621822.89	4831399.20	91.53	0	D	A	70.4	-42.6	0.0	57.9	0.0	0.0	-30.2
)7834	622184.46	4831526.87	97.53	0	D	A	70.4	-42.7	0.0	56.2	0.0	0.0	-28.5
)7855	621902.89	4831427.45	90.10	0	D	A	72.7	-44.9	0.0	57.8	0.0	0.0	-30.0
)7937	621556.56	4831304.81	92.52	0	D	A	72.7	-45.0	0.0	66.4	0.0	0.0	-38.7
)7993	622199.46	4831532.19	97.53	0	D	A	70.4	-42.9	0.0	55.7	0.0	0.0	-28.2
)7994	622529.31	4831672.48	86.32	0	D	A	72.7	-45.0	0.0	17.8	0.0	0.0	9.8
)8019	621836.05	4831403.85	91.53	0	D	A	70.4	-43.0	0.0	58.0	0.0	0.0	-30.6
)8061	621781.50	4831384.58	90.71	0	D	A	70.4	-43.0	0.0	57.6	0.0	0.0	-30.2
)8110	622265.48	4831555.62	98.10	0	D	A	72.7	-45.2	0.0	2.5	0.0	0.0	24.9
)8115	622533.00	4831675.08	87.11	0	D	A	72.7	-45.3	0.0	25.6	0.0	0.0	1.8
)8137	622160.29	4831518.29	96.10	0	D	A	72.7	-45.4	0.0	53.8	0.0	0.0	-26.5
)8152	622383.00	4831597.33	98.10	0	D	A	72.7	-45.4	0.0	3.9	0.0	0.0	23.4
)8165	622495.90	4831650.32	99.53	0	D	A	70.4	-43.3	0.0	0.8	0.0	0.0	26.3
)8180	621595.83	4831318.77	91.53	0	D	A	70.4	-43.3	0.0	55.6	0.0	0.0	-28.5
)8196	622319.17	4831574.68	98.10	0	D	A	72.7	-45.5	0.0	3.1	0.0	0.0	24.1
)8203	621590.02	4831316.70	90.10	0	D	A	72.7	-45.5	0.0	54.3	0.0	0.0	-27.1
)8216	622281.50	4831561.31	98.10	0	D	A	72.7	-45.5	0.0	2.7	0.0	0.0	24.4
)8220	621600.93	4831320.58	91.53	0	D	A	70.4	-43.4	0.0	55.8	0.0	0.0	-28.8
)8233	622554.69	4831691.29	91.22	0	D	A	72.7	-45.6	0.0	7.1	0.0	0.0	20.0
)8244	622525.45	4831669.77	86.79	0	D	A	72.7	-45.6	0.0	26.8	0.0	0.0	0.3
)8253	621599.35	4831320.02	91.53	0	D	A	70.4	-43.5	0.0	55.7	0.0	0.0	-28.8
)8260	621713.69	4831360.63	89.19	0	D	A	72.7	-45.6	0.0	56.2	0.0	0.0	-29.2
)8262	621953.73	4831445.46	92.10	0	D	A	72.7	-45.6	0.0	53.9	0.0	0.0	-26.8
)8278	621597.46	4831319.35	91.52	0	D	A	70.4	-43.5	0.0	55.6	0.0	0.0	-28.8
)8293	622299.60	4831567.73	98.10	0	D	A	72.7	-45.6	0.0	2.9	0.0	0.0	24.1
)8295	622284.42	4831562.34	98.10	0	D	A	72.7	-45.7	0.0	2.8	0.0	0.0	24.2
)8297	622348.06	4831584.93	99.53	0	D	A	70.4	-43.6	0.0	0.1	0.0	0.0	26.7
)8299	622543.44	4831682.58	89.17	0	D	A	72.7	-45.7	0.0	16.7	0.0	0.0	10.3
)8300	622583.28	4831715.47	95.14	0	D	A	70.4	-43.6	0.0	7.4	0.0	0.0	19.4
)8309	621793.11	4831388.68	90.75	0	D	A	70.4	-43.6	0.0	57.5	0.0	0.0	-30.8
)8313	621574.51	4831311.19	93.66	0	D	A	72.7	-45.7	0.0	53.4	0.0	0.0	-26.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8325	622536.29	4831677.40	88.10	0	D	A	72.7	-45.7	0.0	18.2	0.0	0.0	8.7
)8334	621820.84	4831398.47	91.52	0	D	A	70.4	-43.6	0.0	57.9	0.0	0.0	-31.1
)8391	621575.46	4831311.53	94.08	0	D	A	70.4	-43.7	0.0	55.0	0.0	0.0	-28.3
)8413	622550.93	4831688.38	91.00	0	D	A	72.7	-45.9	0.0	10.9	0.0	0.0	15.9
)8439	621835.51	4831403.65	91.53	0	D	A	70.4	-43.8	0.0	57.9	0.0	0.0	-31.4
)8482	622588.32	4831719.93	93.93	0	D	A	72.7	-46.0	0.0	1.4	0.0	0.0	25.3
)8496	622052.03	4831480.36	94.08	0	D	A	72.7	-46.0	0.0	56.0	0.0	0.0	-29.3
)8515	622545.43	4831684.12	89.70	0	D	A	72.7	-46.1	0.0	22.0	0.0	0.0	4.6
)8629	622562.29	4831697.27	91.10	0	D	A	72.7	-46.2	0.0	3.7	0.0	0.0	22.8
)8669	622363.76	4831590.50	99.53	0	D	A	70.4	-44.1	0.0	1.0	0.0	0.0	25.3
)8701	621622.83	4831328.36	91.53	0	D	A	70.4	-44.2	0.0	52.6	0.0	0.0	-26.5
)8703	621964.82	4831449.40	93.53	0	D	A	70.4	-44.2	0.0	60.2	0.0	0.0	-34.1
)8756	622579.17	4831711.90	94.50	0	D	A	70.4	-44.3	0.0	8.6	0.0	0.0	17.4
)8759	621753.84	4831374.81	90.61	0	D	A	70.4	-44.3	0.0	57.4	0.0	0.0	-31.3
)8761	622538.97	4831679.29	89.84	0	D	A	70.4	-44.3	0.0	10.8	0.0	0.0	15.3
)8764	622016.71	4831467.82	94.13	0	D	A	70.4	-44.3	0.0	65.6	0.0	0.0	-39.5
)8768	622346.56	4831584.39	98.10	0	D	A	72.7	-46.5	0.0	3.4	0.0	0.0	22.7
)8806	622242.86	4831547.59	99.14	0	D	A	70.4	-44.4	0.0	-0.6	0.0	0.0	26.6
)8807	622349.57	4831585.46	98.10	0	D	A	72.7	-46.5	0.0	3.5	0.0	0.0	22.6
)8810	622527.25	4831671.04	86.28	0	D	A	72.7	-46.6	0.0	16.4	0.0	0.0	9.7
)8862	621557.61	4831305.18	94.94	0	D	A	70.4	-44.5	0.0	64.9	0.0	0.0	-39.0
)8895	621580.26	4831313.23	92.92	0	D	A	70.4	-44.5	0.0	54.7	0.0	0.0	-28.9
)8896	621887.25	4831421.93	90.10	0	D	A	72.7	-46.7	0.0	57.6	0.0	0.0	-31.6
)8909	622052.30	4831480.46	94.10	0	D	A	72.7	-46.7	0.0	56.0	0.0	0.0	-30.0
)8917	622547.71	4831685.89	91.73	0	D	A	70.4	-44.7	0.0	5.0	0.0	0.0	20.7
)8919	622384.64	4831597.91	99.53	0	D	A	70.4	-44.7	0.0	1.1	0.0	0.0	24.5
)8921	622266.52	4831555.99	99.53	0	D	A	70.4	-44.7	0.0	-0.4	0.0	0.0	26.1
)9083	621902.89	4831427.45	91.53	0	D	A	70.4	-44.9	0.0	59.2	0.0	0.0	-33.7
)9098	622552.77	4831689.80	91.13	0	D	A	72.7	-47.1	0.0	8.6	0.0	0.0	17.0
)9111	621556.56	4831304.81	93.94	0	D	A	70.4	-45.0	0.0	66.6	0.0	0.0	-41.2
)9128	622529.31	4831672.48	87.74	0	D	A	70.4	-45.0	0.0	17.1	0.0	0.0	8.2
)9254	622362.37	4831590.01	98.10	0	D	A	72.7	-47.2	0.0	3.7	0.0	0.0	21.8
)9315	622265.48	4831555.62	99.53	0	D	A	70.4	-45.2	0.0	-0.6	0.0	0.0	25.7
)9316	622533.00	4831675.08	88.53	0	D	A	70.4	-45.3	0.0	25.6	0.0	0.0	-0.5
)9380	622160.29	4831518.29	97.53	0	D	A	70.4	-45.4	0.0	59.7	0.0	0.0	-34.7
)9388	622383.00	4831597.33	99.52	0	D	A	70.4	-45.4	0.0	0.6	0.0	0.0	24.4
)9394	621639.54	4831334.30	90.10	0	D	A	72.7	-47.5	0.0	54.5	0.0	0.0	-29.3
)9403	622319.17	4831574.68	99.53	0	D	A	70.4	-45.5	0.0	-0.2	0.0	0.0	25.1
)9414	621590.02	4831316.70	91.53	0	D	A	70.4	-45.5	0.0	55.3	0.0	0.0	-30.4
)9468	622281.50	4831561.31	99.53	0	D	A	70.4	-45.5	0.0	-0.3	0.0	0.0	25.1
)9473	622554.69	4831691.29	92.65	0	D	A	70.4	-45.6	0.0	-2.1	0.0	0.0	26.9
)9477	622525.45	4831669.77	88.22	0	D	A	70.4	-45.6	0.0	26.4	0.0	0.0	-1.6
)9510	621713.69	4831360.63	90.62	0	D	A	70.4	-45.6	0.0	56.9	0.0	0.0	-32.2
)9538	621953.73	4831445.46	93.53	0	D	A	70.4	-45.6	0.0	62.7	0.0	0.0	-38.0
)9550	622299.60	4831567.73	99.53	0	D	A	70.4	-45.6	0.0	-0.0	0.0	0.0	24.7
)9559	622284.42	4831562.34	99.53	0	D	A	70.4	-45.7	0.0	0.0	0.0	0.0	24.7
)9561	622543.44	4831682.58	90.60	0	D	A	70.4	-45.7	0.0	13.7	0.0	0.0	10.9
)9563	621646.92	4831336.93	90.10	0	D	A	72.7	-47.8	0.0	54.5	0.0	0.0	-29.7
)9573	622045.78	4831478.14	93.68	0	D	A	72.7	-47.8	0.0	56.2	0.0	0.0	-31.3
)9588	621574.51	4831311.19	95.08	0	D	A	70.4	-45.7	0.0	55.3	0.0	0.0	-30.7
)9592	622536.29	4831677.40	89.52	0	D	A	70.4	-45.7	0.0	16.0	0.0	0.0	8.6
)9677	621635.24	4831332.77	90.10	0	D	A	72.7	-48.0	0.0	54.5	0.0	0.0	-29.8
)9678	622550.93	4831688.38	92.42	0	D	A	70.4	-45.9	0.0	0.8	0.0	0.0	23.7
)9728	622586.58	4831718.33	94.06	0	D	A	72.7	-48.1	0.0	0.8	0.0	0.0	23.7
)9780	622588.32	4831719.93	95.36	0	D	A	70.4	-46.0	0.0	5.4	0.0	0.0	19.0
)9789	622052.03	4831480.36	95.50	0	D	A	70.4	-46.0	0.0	59.1	0.0	0.0	-34.8
)9807	622545.43	4831684.12	91.12	0	D	A	70.4	-46.1	0.0	19.2	0.0	0.0	5.0
)9837	621590.82	4831316.99	90.10	0	D	A	72.7	-48.2	0.0	54.3	0.0	0.0	-29.9
)9844	622534.69	4831676.28	87.65	0	D	A	72.7	-48.2	0.0	25.2	0.0	0.0	-0.8
)9906	622376.94	4831595.17	98.10	0	D	A	72.7	-48.3	0.0	3.8	0.0	0.0	20.6
)9908	622562.29	4831697.27	92.53	0	D	A	70.4	-46.2	0.0	2.5	0.0	0.0	21.7
)9992	622531.32	4831673.90	86.60	0	D	A	72.7	-48.4	0.0	19.0	0.0	0.0	5.3
)0007	621761.81	4831377.62	89.21	0	D	A	72.7	-48.4	0.0	56.3	0.0	0.0	-32.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)0034	622541.88	4831681.37	88.75	0	D	A	72.7	-48.6	0.0	14.8	0.0	0.0	9.3
)0037	622381.89	4831596.93	98.10	0	D	A	72.7	-48.6	0.0	3.9	0.0	0.0	20.2
)0039	622346.56	4831584.39	99.53	0	D	A	70.4	-46.5	0.0	0.1	0.0	0.0	23.7
)0063	622349.57	4831585.46	99.53	0	D	A	70.4	-46.5	0.0	0.2	0.0	0.0	23.7
)0066	622527.25	4831671.04	87.71	0	D	A	70.4	-46.6	0.0	19.6	0.0	0.0	4.2
)0109	621887.25	4831421.93	91.53	0	D	A	70.4	-46.7	0.0	58.5	0.0	0.0	-34.8
)0126	622052.30	4831480.46	95.53	0	D	A	70.4	-46.7	0.0	60.3	0.0	0.0	-36.6
)0190	621571.42	4831310.09	96.10	0	D	A	72.7	-48.9	0.0	53.3	0.0	0.0	-29.6
)0217	622077.09	4831489.21	97.66	0	D	A	47.6	-26.5	0.0	57.8	0.0	0.0	-36.7
)0348	622493.80	4831649.03	98.10	0	D	A	72.7	-49.0	0.0	3.2	0.0	0.0	20.4
)0427	622552.77	4831689.80	92.55	0	D	A	70.4	-47.1	0.0	1.7	0.0	0.0	21.6
)0490	622556.30	4831692.54	91.29	0	D	A	72.7	-49.2	0.0	0.3	0.0	0.0	23.1
)0513	622362.37	4831590.01	99.53	0	D	A	70.4	-47.2	0.0	0.5	0.0	0.0	22.7
)0527	621829.71	4831401.60	90.10	0	D	A	72.7	-49.4	0.0	56.9	0.0	0.0	-33.6
)0545	622540.89	4831680.64	88.56	0	D	A	72.7	-49.4	0.0	15.5	0.0	0.0	7.8
)0600	621800.88	4831391.42	93.09	0	D	A	47.6	-29.7	0.0	55.4	0.0	0.0	-37.5
)0601	621814.45	4831396.21	93.48	0	D	A	47.6	-30.3	0.0	55.8	0.0	0.0	-38.5
)0691	621639.54	4831334.30	91.53	0	D	A	70.4	-47.5	0.0	55.4	0.0	0.0	-32.6
)0693	622549.47	4831687.25	90.77	0	D	A	72.7	-49.6	0.0	11.3	0.0	0.0	11.8
)0781	622435.87	4831621.42	98.53	0	D	A	47.6	-27.8	0.0	1.1	0.0	0.0	18.7
)0920	622524.18	4831668.88	87.61	0	D	A	72.7	-49.9	0.0	17.6	0.0	0.0	5.2
)0936	621646.92	4831336.93	91.52	0	D	A	70.4	-47.8	0.0	55.6	0.0	0.0	-33.0
)0942	622045.78	4831478.14	95.10	0	D	A	70.4	-47.8	0.0	58.6	0.0	0.0	-36.1
)1031	621635.24	4831332.77	91.53	0	D	A	70.4	-48.0	0.0	55.5	0.0	0.0	-33.1
)1128	622586.58	4831718.33	95.48	0	D	A	70.4	-48.1	0.0	2.0	0.0	0.0	20.3
)1220	622570.06	4831704.00	91.68	0	D	A	72.7	-50.3	0.0	-2.7	0.0	0.0	25.1
)1256	621590.82	4831316.99	91.53	0	D	A	70.4	-48.2	0.0	55.3	0.0	0.0	-33.2
)1298	622534.69	4831676.28	89.08	0	D	A	70.4	-48.2	0.0	26.2	0.0	0.0	-4.1
)1303	622376.94	4831595.17	99.53	0	D	A	70.4	-48.3	0.0	0.8	0.0	0.0	21.3
)1402	622531.32	4831673.90	88.02	0	D	A	70.4	-48.4	0.0	20.0	0.0	0.0	2.0
)1487	621761.81	4831377.62	90.63	0	D	A	70.4	-48.4	0.0	57.4	0.0	0.0	-35.4
)1526	621598.40	4831319.68	90.10	0	D	A	72.7	-50.6	0.0	54.6	0.0	0.0	-32.5
)1579	622541.88	4831681.37	90.18	0	D	A	70.4	-48.6	0.0	10.3	0.0	0.0	11.5
)1580	622381.89	4831596.93	99.53	0	D	A	70.4	-48.6	0.0	0.5	0.0	0.0	21.2
)1799	622585.56	4831717.44	94.05	0	D	A	72.7	-51.0	0.0	5.7	0.0	0.0	16.0
)1839	621571.42	4831310.09	97.52	0	D	A	70.4	-48.9	0.0	55.7	0.0	0.0	-34.3
)1938	622135.35	4831509.57	98.63	0	D	A	47.6	-28.6	0.0	59.4	0.0	0.0	-40.4
)1939	622493.80	4831649.03	99.53	0	D	A	70.4	-49.0	0.0	1.2	0.0	0.0	20.1
)2040	622556.30	4831692.54	92.71	0	D	A	70.4	-49.2	0.0	-3.7	0.0	0.0	24.8
)2051	622519.78	4831665.78	95.79	0	D	A	72.7	-51.4	0.0	1.7	0.0	0.0	19.6
)2156	621829.71	4831401.60	91.52	0	D	A	70.4	-49.4	0.0	58.0	0.0	0.0	-37.0
)2158	622031.02	4831472.90	96.62	0	D	A	47.6	-28.8	0.0	64.1	0.0	0.0	-45.3
)2159	622540.89	4831680.64	89.99	0	D	A	70.4	-49.4	0.0	10.7	0.0	0.0	10.3
)2196	621652.92	4831339.06	93.54	0	D	A	47.6	-33.8	0.0	53.4	0.0	0.0	-39.7
)2199	621669.10	4831344.81	93.22	0	D	A	47.6	-30.9	0.0	53.4	0.0	0.0	-36.7
)2293	622549.47	4831687.25	92.20	0	D	A	70.4	-49.6	0.0	3.4	0.0	0.0	17.3
)2472	621725.30	4831364.73	92.73	0	D	A	47.6	-29.4	0.0	54.2	0.0	0.0	-36.0
)2478	621736.99	4831368.86	92.71	0	D	A	47.6	-44.0	0.0	54.4	0.0	0.0	-50.8
)2485	621938.47	4831440.04	94.24	0	D	A	47.6	-29.4	0.0	55.6	0.0	0.0	-37.5
)2486	621944.32	4831442.12	94.87	0	D	A	47.6	-39.7	0.0	55.8	0.0	0.0	-47.9
)2627	622524.18	4831668.88	89.04	0	D	A	70.4	-49.9	0.0	17.5	0.0	0.0	3.0
)3049	622570.06	4831704.00	93.11	0	D	A	70.4	-50.3	0.0	-0.5	0.0	0.0	20.5
)3110	622570.68	4831704.54	91.74	0	D	A	72.7	-52.5	0.0	8.1	0.0	0.0	12.1
)3132	621589.40	4831316.48	90.10	0	D	A	72.7	-52.5	0.0	54.3	0.0	0.0	-34.1
)3319	622577.38	4831710.35	92.73	0	D	A	72.7	-52.7	0.0	6.2	0.0	0.0	13.8
)3355	621598.40	4831319.68	91.52	0	D	A	70.4	-50.6	0.0	55.6	0.0	0.0	-35.9
)3655	621976.87	4831453.68	95.66	0	D	A	47.6	-30.3	0.0	62.9	0.0	0.0	-45.5
)3669	621558.19	4831305.39	94.18	0	D	A	72.7	-53.0	0.0	68.5	0.0	0.0	-48.9
)3687	622585.56	4831717.44	95.48	0	D	A	70.4	-51.0	0.0	6.2	0.0	0.0	13.2
)3844	621559.97	4831306.02	96.10	0	D	A	72.7	-53.1	0.0	53.4	0.0	0.0	-33.9
)4143	621911.87	4831430.62	93.66	0	D	A	47.6	-33.2	0.0	55.3	0.0	0.0	-40.9
)4145	621916.08	4831432.11	93.66	0	D	A	47.6	-34.1	0.0	64.9	0.0	0.0	-51.3
)4149	621960.51	4831447.87	95.66	0	D	A	47.6	-30.6	0.0	60.0	0.0	0.0	-43.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)4153	621864.40	4831413.86	93.66	0	D	A	47.6	-30.7	0.0	56.3	0.0	0.0	-39.4
)4284	622519.78	4831665.78	97.22	0	D	A	70.4	-51.4	0.0	7.5	0.0	0.0	11.4
)4806	622581.25	4831713.70	93.42	0	D	A	72.7	-54.1	0.0	4.8	0.0	0.0	13.8
)4861	622580.89	4831713.40	93.38	0	D	A	72.7	-54.2	0.0	4.4	0.0	0.0	14.1
)4994	621899.20	4831426.15	93.66	0	D	A	47.6	-31.5	0.0	59.4	0.0	0.0	-43.3
)5423	621877.80	4831418.59	93.66	0	D	A	47.6	-31.8	0.0	57.3	0.0	0.0	-41.4
)5482	622570.68	4831704.54	93.16	0	D	A	70.4	-52.5	0.0	2.2	0.0	0.0	15.7
)5492	621589.40	4831316.48	91.53	0	D	A	70.4	-52.5	0.0	55.3	0.0	0.0	-37.4
)5512	622530.65	4831673.43	86.37	0	D	A	72.7	-54.6	0.0	25.6	0.0	0.0	-7.6
)5647	622007.60	4831464.58	95.90	0	D	A	47.6	-32.7	0.0	59.2	0.0	0.0	-44.2
)5648	622010.86	4831465.74	96.18	0	D	A	47.6	-40.6	0.0	59.5	0.0	0.0	-52.6
)5709	622577.38	4831710.35	94.16	0	D	A	70.4	-52.7	0.0	5.0	0.0	0.0	12.7
)5733	622523.77	4831668.59	87.99	0	D	A	72.7	-54.8	0.0	18.7	0.0	0.0	-0.8
)5785	622057.25	4831482.20	97.66	0	D	A	47.6	-33.3	0.0	59.7	0.0	0.0	-45.4
)5786	622061.02	4831483.52	97.66	0	D	A	47.6	-38.7	0.0	58.9	0.0	0.0	-50.0
)6314	621558.19	4831305.39	95.61	0	D	A	70.4	-53.0	0.0	54.2	0.0	0.0	-36.9
)6444	622220.53	4831539.67	100.09	0	D	A	47.6	-33.0	0.0	54.2	0.0	0.0	-39.6
)6445	622227.79	4831542.25	100.56	0	D	A	47.6	-43.4	0.0	0.8	0.0	0.0	3.4
)6458	621559.97	4831306.02	97.52	0	D	A	70.4	-53.1	0.0	54.8	0.0	0.0	-37.6
)6556	622107.35	4831499.82	97.66	0	D	A	47.6	-32.6	0.0	58.6	0.0	0.0	-43.6
)6575	621851.51	4831409.31	93.66	0	D	A	47.6	-32.6	0.0	56.5	0.0	0.0	-41.6
)6582	622178.10	4831524.61	99.66	0	D	A	47.6	-32.7	0.0	56.2	0.0	0.0	-41.3
)6585	621610.58	4831324.01	93.66	0	D	A	47.6	-32.8	0.0	52.3	0.0	0.0	-37.5
)6786	622115.02	4831502.49	94.10	0	D	A	72.7	-55.4	0.0	54.7	0.0	0.0	-37.5
)7068	621991.12	4831458.73	95.66	0	D	A	47.6	-32.9	0.0	62.0	0.0	0.0	-47.3
)7413	621928.70	4831436.57	93.66	0	D	A	47.6	-33.1	0.0	59.8	0.0	0.0	-45.3
)7623	621857.19	4831411.31	93.66	0	D	A	47.6	-33.3	0.0	56.3	0.0	0.0	-42.0
)7723	621571.71	4831310.19	96.06	0	D	A	72.7	-56.1	0.0	53.3	0.0	0.0	-36.7
)7825	621947.00	4831443.07	94.98	0	D	A	47.6	-33.4	0.0	56.7	0.0	0.0	-42.4
)7985	622581.25	4831713.70	94.84	0	D	A	70.4	-54.1	0.0	8.0	0.0	0.0	8.3
)8111	622580.89	4831713.40	94.81	0	D	A	70.4	-54.2	0.0	7.3	0.0	0.0	8.8
)8329	621921.02	4831433.85	93.66	0	D	A	47.6	-33.6	0.0	64.2	0.0	0.0	-50.2
)8373	622537.41	4831678.19	88.32	0	D	A	72.7	-56.5	0.0	24.5	0.0	0.0	-8.3
)8743	621893.64	4831424.18	93.66	0	D	A	47.6	-33.9	0.0	59.4	0.0	0.0	-45.7
)8851	622258.88	4831553.28	101.66	0	D	A	47.6	-34.1	0.0	0.1	0.0	0.0	13.4
)8857	622530.65	4831673.43	87.80	0	D	A	70.4	-54.6	0.0	25.9	0.0	0.0	-10.2
)8999	621786.03	4831386.18	92.86	0	D	A	47.6	-34.1	0.0	55.5	0.0	0.0	-42.0
)9044	621904.93	4831428.17	93.66	0	D	A	47.6	-34.2	0.0	58.9	0.0	0.0	-45.4
)9120	622001.67	4831462.48	95.66	0	D	A	47.6	-34.2	0.0	62.5	0.0	0.0	-49.1
)9122	622523.77	4831668.59	89.41	0	D	A	70.4	-54.8	0.0	20.1	0.0	0.0	-4.5
)9149	622519.94	4831665.89	95.37	0	D	A	72.7	-57.0	0.0	13.5	0.0	0.0	2.2
)9231	621838.56	4831404.73	93.66	0	D	A	47.6	-34.3	0.0	52.5	0.0	0.0	-39.1
)9302	621870.97	4831416.18	93.66	0	D	A	47.6	-34.3	0.0	57.1	0.0	0.0	-43.8
)9416	621883.13	4831420.47	93.66	0	D	A	47.6	-34.4	0.0	57.8	0.0	0.0	-44.6
)9558	621983.22	4831455.93	95.66	0	D	A	47.6	-34.4	0.0	55.4	0.0	0.0	-42.2
)9560	621986.67	4831457.16	95.66	0	D	A	47.6	-34.7	0.0	56.5	0.0	0.0	-43.6
)9561	621988.46	4831457.79	95.66	0	D	A	47.6	-46.7	0.0	60.1	0.0	0.0	-59.2
)9856	622013.14	4831466.55	96.22	0	D	A	47.6	-34.6	0.0	59.1	0.0	0.0	-46.2
)9937	621924.73	4831435.16	93.66	0	D	A	47.6	-34.6	0.0	59.7	0.0	0.0	-46.8
)9948	622049.83	4831479.58	97.42	0	D	A	47.6	-34.7	0.0	59.2	0.0	0.0	-46.3
0069	621889.90	4831422.86	93.66	0	D	A	47.6	-34.7	0.0	58.7	0.0	0.0	-45.8
0107	622042.57	4831477.00	97.08	0	D	A	47.6	-34.7	0.0	59.0	0.0	0.0	-46.1
0218	622115.02	4831502.49	95.52	0	D	A	70.4	-55.4	0.0	59.6	0.0	0.0	-44.7
0306	622018.66	4831468.51	96.28	0	D	A	47.6	-34.9	0.0	62.4	0.0	0.0	-49.7
0349	622195.11	4831530.65	99.66	0	D	A	47.6	-35.0	0.0	54.8	0.0	0.0	-42.1
0621	621843.22	4831406.38	93.66	0	D	A	47.6	-35.1	0.0	56.4	0.0	0.0	-43.9
0652	622022.06	4831469.72	96.30	0	D	A	47.6	-35.2	0.0	64.8	0.0	0.0	-52.4
0882	621950.55	4831444.33	95.35	0	D	A	47.6	-35.3	0.0	58.2	0.0	0.0	-45.9
1103	621571.71	4831310.19	97.48	0	D	A	70.4	-56.1	0.0	55.9	0.0	0.0	-41.6
1185	621831.50	4831402.24	93.66	0	D	A	47.6	-35.5	0.0	55.9	0.0	0.0	-43.8
1267	621565.62	4831308.03	99.66	0	D	A	47.6	-35.6	0.0	52.3	0.0	0.0	-40.3
1567	621739.85	4831369.87	92.71	0	D	A	47.6	-35.7	0.0	54.5	0.0	0.0	-42.6
1696	621682.71	4831349.65	92.98	0	D	A	47.6	-35.8	0.0	53.4	0.0	0.0	-41.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
1708	621955.12	4831445.95	95.66	0	D	A	47.6	-35.8	0.0	59.0	0.0	0.0	-47.2
1709	622097.15	4831496.27	97.66	0	D	A	47.6	-35.8	0.0	57.8	0.0	0.0	-46.0
1751	622537.41	4831678.19	89.75	0	D	A	70.4	-56.5	0.0	22.9	0.0	0.0	-9.0
2001	621996.03	4831460.48	95.66	0	D	A	47.6	-35.9	0.0	59.8	0.0	0.0	-48.2
2188	621968.72	4831450.78	95.66	0	D	A	47.6	-36.1	0.0	62.7	0.0	0.0	-51.2
2330	622370.63	4831592.94	101.66	0	D	A	47.6	-36.2	0.0	1.3	0.0	0.0	10.1
2400	621643.24	4831335.62	93.66	0	D	A	47.6	-36.2	0.0	53.1	0.0	0.0	-41.8
2654	622277.08	4831559.74	101.66	0	D	A	47.6	-36.3	0.0	0.0	0.0	0.0	11.2
2657	622289.01	4831563.97	101.66	0	D	A	47.6	-36.4	0.0	0.1	0.0	0.0	11.1
2681	622519.94	4831665.89	96.79	0	D	A	70.4	-57.0	0.0	-3.8	0.0	0.0	17.2
2753	621748.98	4831373.09	92.73	0	D	A	47.6	-36.4	0.0	55.0	0.0	0.0	-43.8
2754	622152.86	4831515.67	99.66	0	D	A	47.6	-36.4	0.0	59.8	0.0	0.0	-48.6
2803	621585.11	4831314.96	94.31	0	D	A	47.6	-36.4	0.0	51.9	0.0	0.0	-40.8
3106	622167.41	4831520.82	99.66	0	D	A	47.6	-36.6	0.0	56.4	0.0	0.0	-45.4
3109	621932.07	4831437.77	93.66	0	D	A	47.6	-36.6	0.0	58.0	0.0	0.0	-47.0
3141	622304.23	4831569.37	101.66	0	D	A	47.6	-36.6	0.0	0.8	0.0	0.0	10.1
3209	622113.28	4831501.89	97.66	0	D	A	47.6	-36.6	0.0	59.7	0.0	0.0	-48.7
3758	622116.71	4831503.08	97.66	0	D	A	47.6	-36.8	0.0	59.6	0.0	0.0	-48.8
3823	621828.36	4831401.13	93.66	0	D	A	47.6	-36.8	0.0	57.8	0.0	0.0	-47.0
3888	621825.82	4831400.23	93.66	0	D	A	47.6	-36.9	0.0	55.8	0.0	0.0	-45.1
3961	622121.62	4831504.79	97.66	0	D	A	47.6	-36.9	0.0	59.5	0.0	0.0	-48.9
4195	622039.48	4831475.90	96.93	0	D	A	47.6	-37.0	0.0	61.3	0.0	0.0	-50.7
4312	621763.54	4831378.23	92.77	0	D	A	47.6	-37.1	0.0	55.4	0.0	0.0	-44.9
4452	621970.84	4831451.53	95.66	0	D	A	47.6	-37.1	0.0	63.2	0.0	0.0	-52.7
4594	622323.56	4831576.23	101.66	0	D	A	47.6	-37.3	0.0	0.6	0.0	0.0	9.7
4596	621908.63	4831429.48	93.66	0	D	A	47.6	-37.3	0.0	60.4	0.0	0.0	-50.1
4687	621691.12	4831352.64	92.91	0	D	A	47.6	-37.4	0.0	53.4	0.0	0.0	-43.1
4706	621705.80	4831357.84	92.83	0	D	A	47.6	-37.4	0.0	53.6	0.0	0.0	-43.4
4743	621777.68	4831383.23	92.83	0	D	A	47.6	-37.4	0.0	51.6	0.0	0.0	-41.4
4782	621709.70	4831359.22	92.79	0	D	A	47.6	-37.4	0.0	50.4	0.0	0.0	-40.2
4977	622338.36	4831581.48	101.66	0	D	A	47.6	-37.5	0.0	0.5	0.0	0.0	9.5
5028	622100.43	4831497.41	97.66	0	D	A	47.6	-37.5	0.0	57.7	0.0	0.0	-47.6
5168	621952.76	4831445.11	95.66	0	D	A	47.6	-37.5	0.0	58.2	0.0	0.0	-48.1
5200	621774.92	4831382.25	92.81	0	D	A	47.6	-37.6	0.0	52.4	0.0	0.0	-42.4
5216	622354.09	4831587.07	101.66	0	D	A	47.6	-37.6	0.0	1.0	0.0	0.0	8.9
5483	621834.24	4831403.21	93.66	0	D	A	47.6	-37.7	0.0	56.1	0.0	0.0	-46.2
5497	622186.95	4831527.76	99.66	0	D	A	47.6	-37.7	0.0	54.9	0.0	0.0	-45.0
5503	621768.88	4831380.12	92.79	0	D	A	47.6	-37.8	0.0	55.4	0.0	0.0	-45.6
5642	621965.79	4831449.74	95.66	0	D	A	47.6	-37.8	0.0	62.6	0.0	0.0	-52.8
5643	622204.53	4831534.00	99.66	0	D	A	47.6	-37.9	0.0	54.3	0.0	0.0	-44.6
5690	621695.09	4831354.05	92.88	0	D	A	47.6	-37.9	0.0	50.1	0.0	0.0	-40.4
5916	621760.36	4831377.11	92.76	0	D	A	47.6	-38.0	0.0	55.2	0.0	0.0	-45.6
5993	622053.38	4831480.84	97.66	0	D	A	47.6	-38.1	0.0	58.8	0.0	0.0	-49.3
6202	621755.46	4831375.38	92.75	0	D	A	47.6	-38.2	0.0	55.1	0.0	0.0	-45.7
6330	622208.37	4831535.36	99.66	0	D	A	47.6	-38.3	0.0	54.1	0.0	0.0	-44.8
6354	621766.34	4831379.22	92.78	0	D	A	47.6	-38.3	0.0	55.4	0.0	0.0	-46.2
6408	622212.06	4831536.66	99.66	0	D	A	47.6	-38.4	0.0	53.0	0.0	0.0	-43.8
6473	621752.26	4831374.25	92.74	0	D	A	47.6	-38.4	0.0	55.2	0.0	0.0	-46.0
6477	622015.74	4831467.47	96.24	0	D	A	47.6	-38.4	0.0	59.7	0.0	0.0	-50.5
6676	622240.32	4831546.70	101.12	0	D	A	47.6	-38.6	0.0	0.7	0.0	0.0	8.4
6819	621743.56	4831371.18	92.72	0	D	A	47.6	-38.7	0.0	54.6	0.0	0.0	-45.7
6929	622156.37	4831516.90	99.66	0	D	A	47.6	-38.7	0.0	59.4	0.0	0.0	-50.5
6938	621772.49	4831381.40	92.80	0	D	A	47.6	-38.7	0.0	55.5	0.0	0.0	-46.6
6978	621791.83	4831388.23	92.88	0	D	A	47.6	-38.7	0.0	55.5	0.0	0.0	-46.6
7019	621845.78	4831407.28	93.66	0	D	A	47.6	-38.7	0.0	56.3	0.0	0.0	-47.4
7114	621757.90	4831376.24	92.76	0	D	A	47.6	-38.7	0.0	55.2	0.0	0.0	-46.3
7119	621789.88	4831387.54	92.88	0	D	A	47.6	-38.7	0.0	55.4	0.0	0.0	-46.6
7121	621780.10	4831384.09	92.84	0	D	A	47.6	-38.7	0.0	55.6	0.0	0.0	-46.8
7122	621873.63	4831417.12	93.66	0	D	A	47.6	-38.7	0.0	57.3	0.0	0.0	-48.5
7140	621632.99	4831331.97	93.66	0	D	A	47.6	-38.8	0.0	52.7	0.0	0.0	-43.9
7177	621687.45	4831351.33	92.94	0	D	A	47.6	-38.8	0.0	53.4	0.0	0.0	-44.6
7182	622245.30	4831548.46	101.47	0	D	A	47.6	-38.8	0.0	1.1	0.0	0.0	7.7
7258	622271.02	4831557.59	101.66	0	D	A	47.6	-38.9	0.0	-0.2	0.0	0.0	8.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
7261	622170.99	4831522.09	99.66	0	D	A	47.6	-38.9	0.0	56.7	0.0	0.0	-48.0
7301	622489.78	4831646.70	98.53	0	D	A	47.6	-39.0	0.0	0.7	0.0	0.0	7.9
7321	621637.38	4831333.53	93.66	0	D	A	47.6	-38.9	0.0	52.9	0.0	0.0	-44.2
7328	621702.42	4831356.65	92.85	0	D	A	47.6	-39.0	0.0	53.5	0.0	0.0	-44.9
7521	621997.95	4831461.16	95.66	0	D	A	47.6	-39.0	0.0	60.1	0.0	0.0	-51.5
7530	621625.37	4831329.27	93.66	0	D	A	47.6	-39.1	0.0	52.5	0.0	0.0	-44.0
7650	621745.87	4831371.99	92.73	0	D	A	47.6	-39.2	0.0	54.7	0.0	0.0	-46.3
7706	621699.69	4831355.68	92.86	0	D	A	47.6	-39.2	0.0	53.5	0.0	0.0	-45.1
7712	621629.14	4831330.61	93.66	0	D	A	47.6	-39.3	0.0	52.6	0.0	0.0	-44.3
7765	622158.84	4831517.78	99.66	0	D	A	47.6	-39.3	0.0	59.2	0.0	0.0	-50.9
7777	622509.27	4831658.70	100.85	0	D	A	47.6	-39.4	0.0	1.4	0.0	0.0	6.8
7837	622161.72	4831518.80	99.66	0	D	A	47.6	-39.4	0.0	59.1	0.0	0.0	-50.9
7848	622164.02	4831519.62	99.66	0	D	A	47.6	-39.4	0.0	57.4	0.0	0.0	-49.2
7876	622093.13	4831494.88	97.66	0	D	A	47.6	-39.4	0.0	57.8	0.0	0.0	-49.6
7893	621821.83	4831398.82	93.66	0	D	A	47.6	-39.5	0.0	56.1	0.0	0.0	-47.9
7894	622004.21	4831463.38	95.66	0	D	A	47.6	-39.5	0.0	59.0	0.0	0.0	-50.9
7912	621999.15	4831461.59	95.66	0	D	A	47.6	-39.5	0.0	61.0	0.0	0.0	-52.9
7921	622149.61	4831514.54	99.66	0	D	A	47.6	-39.5	0.0	61.3	0.0	0.0	-53.2
7938	622190.11	4831528.88	99.66	0	D	A	47.6	-39.6	0.0	54.6	0.0	0.0	-46.6
8063	621593.05	4831317.78	93.66	0	D	A	47.6	-39.7	0.0	52.1	0.0	0.0	-44.2
8075	622295.09	4831566.13	101.66	0	D	A	47.6	-39.7	0.0	0.1	0.0	0.0	7.8
8095	621994.21	4831459.83	95.66	0	D	A	47.6	-39.7	0.0	59.5	0.0	0.0	-51.6
8101	622235.22	4831544.88	100.87	0	D	A	47.6	-39.8	0.0	0.3	0.0	0.0	7.5
8102	621885.54	4831421.32	93.66	0	D	A	47.6	-39.7	0.0	58.3	0.0	0.0	-50.4
8107	622312.69	4831572.37	101.66	0	D	A	47.6	-39.8	0.0	0.5	0.0	0.0	7.3
8115	621823.89	4831399.55	93.66	0	D	A	47.6	-39.8	0.0	55.7	0.0	0.0	-47.9
8116	622501.27	4831653.69	101.49	0	D	A	47.6	-39.8	0.0	0.7	0.0	0.0	7.1
8117	621886.61	4831421.70	93.66	0	D	A	47.6	-39.8	0.0	58.4	0.0	0.0	-50.6
8192	622519.89	4831665.86	95.46	0	D	A	72.7	-62.6	0.0	9.1	0.0	0.0	0.9
8214	622201.30	4831532.85	99.66	0	D	A	47.6	-39.9	0.0	54.4	0.0	0.0	-46.7
8246	621918.46	4831432.95	93.66	0	D	A	47.6	-39.9	0.0	60.9	0.0	0.0	-53.2
8313	622585.19	4831717.12	94.01	0	D	A	72.7	-62.7	0.0	5.6	0.0	0.0	4.3
8377	622229.77	4831542.95	100.67	0	D	A	47.6	-40.1	0.0	1.2	0.0	0.0	6.3
8387	621967.05	4831450.19	95.66	0	D	A	47.6	-40.1	0.0	62.8	0.0	0.0	-55.2
8390	622045.11	4831477.90	97.23	0	D	A	47.6	-40.1	0.0	59.0	0.0	0.0	-51.4
8458	622316.67	4831573.79	101.66	0	D	A	47.6	-40.2	0.0	0.8	0.0	0.0	6.6
8500	622119.17	4831503.94	97.66	0	D	A	47.6	-40.2	0.0	59.5	0.0	0.0	-52.1
8553	622248.63	4831549.64	101.66	0	D	A	47.6	-40.2	0.0	1.1	0.0	0.0	6.3
8593	622232.43	4831543.89	100.75	0	D	A	47.6	-40.3	0.0	0.3	0.0	0.0	7.0
8597	621907.27	4831429.00	93.66	0	D	A	47.6	-40.3	0.0	60.5	0.0	0.0	-53.2
8610	622521.83	4831667.22	95.24	0	D	A	47.6	-40.3	0.0	-5.4	0.0	0.0	12.7
8655	621577.85	4831312.37	95.40	0	D	A	47.6	-40.4	0.0	52.1	0.0	0.0	-44.9
8660	622102.46	4831498.12	97.66	0	D	A	47.6	-40.4	0.0	57.6	0.0	0.0	-50.4
8719	622329.25	4831578.25	101.66	0	D	A	47.6	-40.5	0.0	0.5	0.0	0.0	6.6
8724	622251.40	4831550.63	101.66	0	D	A	47.6	-40.5	0.0	1.4	0.0	0.0	5.7
8775	621620.83	4831327.65	93.66	0	D	A	47.6	-40.6	0.0	52.5	0.0	0.0	-45.4
8831	622094.58	4831495.37	97.66	0	D	A	47.6	-40.7	0.0	57.7	0.0	0.0	-50.8
8851	622344.15	4831583.54	101.66	0	D	A	47.6	-40.7	0.0	1.1	0.0	0.0	5.8
8853	621782.52	4831384.94	92.84	0	D	A	47.6	-40.7	0.0	55.5	0.0	0.0	-48.6
8856	622047.29	4831478.68	97.24	0	D	A	47.6	-40.7	0.0	59.0	0.0	0.0	-52.1
8857	622516.61	4831663.55	100.02	0	D	A	47.6	-40.7	0.0	1.7	0.0	0.0	5.1
8867	621712.51	4831360.21	92.76	0	D	A	47.6	-40.8	0.0	53.8	0.0	0.0	-46.9
8868	621847.04	4831407.72	93.66	0	D	A	47.6	-40.7	0.0	56.0	0.0	0.0	-49.1
8899	622379.42	4831596.06	101.66	0	D	A	47.6	-40.8	0.0	1.2	0.0	0.0	5.6
8928	621887.78	4831422.11	93.66	0	D	A	47.6	-40.9	0.0	58.0	0.0	0.0	-51.2
9039	621847.98	4831408.06	93.66	0	D	A	47.6	-40.9	0.0	56.4	0.0	0.0	-49.7
9045	622360.01	4831589.17	101.66	0	D	A	47.6	-41.0	0.0	1.0	0.0	0.0	5.6
9067	622566.47	4831700.89	94.94	0	D	A	47.6	-41.0	0.0	9.2	0.0	0.0	-2.6
9097	622332.80	4831579.51	101.66	0	D	A	47.6	-41.1	0.0	0.5	0.0	0.0	6.0
9106	621572.97	4831310.64	98.62	0	D	A	47.6	-41.1	0.0	53.9	0.0	0.0	-47.4
9156	622046.33	4831478.34	97.24	0	D	A	47.6	-41.2	0.0	59.0	0.0	0.0	-52.6
9159	622574.03	4831707.45	95.78	0	D	A	47.6	-41.2	0.0	6.8	0.0	0.0	-0.4
9164	621770.82	4831380.81	92.80	0	D	A	47.6	-41.2	0.0	55.4	0.0	0.0	-49.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9611	622519.89	4831665.86	96.89	0	D	A	70.4	-62.6	0.0	8.8	0.0	0.0	-1.0
9629	621697.65	4831354.96	92.87	0	D	A	47.6	-42.0	0.0	53.4	0.0	0.0	-47.8
9673	622585.19	4831717.12	95.43	0	D	A	70.4	-62.7	0.0	6.2	0.0	0.0	1.4
9678	622147.98	4831513.97	99.63	0	D	A	47.6	-42.1	0.0	59.7	0.0	0.0	-54.2
9718	622309.48	4831571.24	101.66	0	D	A	47.6	-42.3	0.0	0.6	0.0	0.0	4.7
9726	621841.11	4831405.63	93.66	0	D	A	47.6	-42.3	0.0	56.0	0.0	0.0	-50.8
9749	621559.06	4831305.70	98.74	0	D	A	47.6	-42.5	0.0	52.1	0.0	0.0	-47.0
9752	622237.51	4831545.70	100.98	0	D	A	47.6	-42.5	0.0	0.3	0.0	0.0	4.8
9764	622282.97	4831561.83	101.66	0	D	A	47.6	-42.5	0.0	0.3	0.0	0.0	4.8
9765	622267.98	4831556.51	101.66	0	D	A	47.6	-42.5	0.0	-0.1	0.0	0.0	5.2
9795	622559.06	4831694.67	94.74	0	D	A	47.6	-42.6	0.0	-3.3	0.0	0.0	8.3
9803	622298.07	4831567.19	101.66	0	D	A	47.6	-42.6	0.0	0.3	0.0	0.0	4.7
9809	621972.03	4831451.96	95.66	0	D	A	47.6	-42.6	0.0	63.1	0.0	0.0	-58.1
9817	621822.89	4831399.20	93.66	0	D	A	47.6	-42.6	0.0	56.1	0.0	0.0	-51.1
9832	622184.46	4831526.87	99.66	0	D	A	47.6	-42.7	0.0	55.7	0.0	0.0	-50.8
9862	622581.07	4831713.55	93.40	0	D	A	72.7	-65.6	0.0	4.2	0.0	0.0	2.8
9865	622199.46	4831532.19	99.66	0	D	A	47.6	-42.9	0.0	54.6	0.0	0.0	-49.9
9892	621836.05	4831403.85	93.66	0	D	A	47.6	-43.0	0.0	56.1	0.0	0.0	-51.5
9893	621781.50	4831384.58	92.84	0	D	A	47.6	-43.0	0.0	55.6	0.0	0.0	-51.0
9944	622495.90	4831650.32	101.66	0	D	A	47.6	-43.3	0.0	0.6	0.0	0.0	3.7
9950	621595.83	4831318.77	93.66	0	D	A	47.6	-43.3	0.0	52.1	0.0	0.0	-47.8
9992	621600.93	4831320.58	93.66	0	D	A	47.6	-43.4	0.0	52.2	0.0	0.0	-48.0
20019	621599.35	4831320.02	93.66	0	D	A	47.6	-43.5	0.0	52.2	0.0	0.0	-48.1
20036	621597.46	4831319.35	93.66	0	D	A	47.6	-43.5	0.0	52.1	0.0	0.0	-48.0
20064	622348.06	4831584.93	101.66	0	D	A	47.6	-43.6	0.0	1.1	0.0	0.0	3.0
20066	622583.28	4831715.47	97.28	0	D	A	47.6	-43.6	0.0	2.0	0.0	0.0	2.0
20078	621793.11	4831388.68	92.88	0	D	A	47.6	-43.6	0.0	55.4	0.0	0.0	-51.4
20085	621820.84	4831398.47	93.66	0	D	A	47.6	-43.6	0.0	56.1	0.0	0.0	-52.1
20115	621575.46	4831311.53	96.22	0	D	A	47.6	-43.7	0.0	52.3	0.0	0.0	-48.4
20138	621835.51	4831403.65	93.66	0	D	A	47.6	-43.8	0.0	56.2	0.0	0.0	-52.4
20185	622363.76	4831590.50	101.66	0	D	A	47.6	-44.1	0.0	1.2	0.0	0.0	2.2
20192	621622.83	4831328.36	93.66	0	D	A	47.6	-44.2	0.0	49.5	0.0	0.0	-46.2
20193	621964.82	4831449.40	95.66	0	D	A	47.6	-44.2	0.0	62.2	0.0	0.0	-58.8
20225	622579.17	4831711.90	96.63	0	D	A	47.6	-44.3	0.0	1.9	0.0	0.0	1.4
20228	621753.84	4831374.81	92.74	0	D	A	47.6	-44.3	0.0	55.2	0.0	0.0	-51.9
20233	622538.97	4831679.29	91.97	0	D	A	47.6	-44.3	0.0	2.9	0.0	0.0	0.3
20235	622016.71	4831467.82	96.26	0	D	A	47.6	-44.3	0.0	61.2	0.0	0.0	-58.0
20285	622242.86	4831547.59	101.27	0	D	A	47.6	-44.4	0.0	1.1	0.0	0.0	2.1
20292	621557.61	4831305.18	97.08	0	D	A	47.6	-44.5	0.0	51.5	0.0	0.0	-48.4
20317	621580.26	4831313.23	95.06	0	D	A	47.6	-44.5	0.0	52.0	0.0	0.0	-49.0
20324	622547.71	4831685.89	93.87	0	D	A	47.6	-44.7	0.0	3.6	0.0	0.0	-0.7
20338	622384.64	4831597.91	101.66	0	D	A	47.6	-44.7	0.0	1.3	0.0	0.0	1.6
20343	622266.52	4831555.99	101.66	0	D	A	47.6	-44.7	0.0	-0.0	0.0	0.0	2.9
20371	621902.89	4831427.45	93.66	0	D	A	47.6	-44.9	0.0	59.6	0.0	0.0	-56.8
20381	621556.56	4831304.81	96.08	0	D	A	47.6	-45.0	0.0	51.5	0.0	0.0	-48.8
20382	622581.07	4831713.55	94.82	0	D	A	70.4	-65.6	0.0	8.0	0.0	0.0	-3.3
20385	622529.31	4831672.48	89.88	0	D	A	47.6	-45.0	0.0	15.3	0.0	0.0	-12.7
20424	622265.48	4831555.62	101.66	0	D	A	47.6	-45.2	0.0	0.2	0.0	0.0	2.1
20425	622533.00	4831675.08	90.67	0	D	A	47.6	-45.3	0.0	21.9	0.0	0.0	-19.6
20432	622160.29	4831518.29	99.66	0	D	A	47.6	-45.4	0.0	58.9	0.0	0.0	-56.7
20439	622383.00	4831597.33	101.66	0	D	A	47.6	-45.4	0.0	1.2	0.0	0.0	1.0
20468	622319.17	4831574.68	101.66	0	D	A	47.6	-45.5	0.0	0.8	0.0	0.0	1.3
20469	621590.02	4831316.70	93.66	0	D	A	47.6	-45.5	0.0	52.1	0.0	0.0	-50.0
20477	622281.50	4831561.31	101.66	0	D	A	47.6	-45.5	0.0	0.8	0.0	0.0	1.3
20478	622554.69	4831691.29	94.78	0	D	A	47.6	-45.6	0.0	1.1	0.0	0.0	1.0
20480	622525.45	4831669.77	90.35	0	D	A	47.6	-45.6	0.0	23.8	0.0	0.0	-21.8
20484	621713.69	4831360.63	92.75	0	D	A	47.6	-45.6	0.0	53.8	0.0	0.0	-51.8
20486	621953.73	4831445.46	95.66	0	D	A	47.6	-45.6	0.0	58.2	0.0	0.0	-56.2
20488	622299.60	4831567.73	101.66	0	D	A	47.6	-45.6	0.0	0.6	0.0	0.0	1.4
20489	622284.42	4831562.34	101.66	0	D	A	47.6	-45.7	0.0	0.3	0.0	0.0	1.7
20494	622543.44	4831682.58	92.73	0	D	A	47.6	-45.7	0.0	1.1	0.0	0.0	0.8
20499	621574.51	4831311.19	97.22	0	D	A	47.6	-45.7	0.0	52.8	0.0	0.0	-50.9
20503	622536.29	4831677.40	91.66	0	D	A	47.6	-45.7	0.0	5.9	0.0	0.0	-4.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
20512	622550.93	4831688.38	94.56	0	D	A	47.6	-45.9	0.0	2.2	0.0	0.0	-0.4
20525	622588.32	4831719.93	97.49	0	D	A	47.6	-46.0	0.0	2.0	0.0	0.0	-0.4
20530	622052.03	4831480.36	97.64	0	D	A	47.6	-46.0	0.0	58.7	0.0	0.0	-57.1
20533	622545.43	4831684.12	93.26	0	D	A	47.6	-46.1	0.0	4.1	0.0	0.0	-2.6
20547	622562.29	4831697.27	94.66	0	D	A	47.6	-46.2	0.0	-1.1	0.0	0.0	2.6
20581	622346.56	4831584.39	101.66	0	D	A	47.6	-46.5	0.0	1.1	0.0	0.0	0.0
20589	622349.57	4831585.46	101.66	0	D	A	47.6	-46.5	0.0	1.1	0.0	0.0	-0.0
20593	622527.25	4831671.04	89.84	0	D	A	47.6	-46.6	0.0	17.6	0.0	0.0	-16.6
20605	621887.25	4831421.93	93.66	0	D	A	47.6	-46.7	0.0	58.4	0.0	0.0	-57.5
20611	622052.30	4831480.46	97.66	0	D	A	47.6	-46.7	0.0	58.7	0.0	0.0	-57.8
20648	622552.77	4831689.80	94.69	0	D	A	47.6	-47.1	0.0	1.4	0.0	0.0	-0.9
20661	622585.16	4831717.10	94.00	0	D	A	72.7	-69.9	0.0	5.5	0.0	0.0	-2.8
20675	622362.37	4831590.01	101.66	0	D	A	47.6	-47.2	0.0	1.0	0.0	0.0	-0.6
20711	621639.54	4831334.30	93.66	0	D	A	47.6	-47.5	0.0	53.0	0.0	0.0	-52.9
20734	621646.92	4831336.93	93.66	0	D	A	47.6	-47.8	0.0	53.2	0.0	0.0	-53.4
20735	622045.78	4831478.14	97.24	0	D	A	47.6	-47.8	0.0	58.8	0.0	0.0	-59.0
20747	621635.24	4831332.77	93.66	0	D	A	47.6	-48.0	0.0	52.8	0.0	0.0	-53.2
20751	622586.58	4831718.33	97.62	0	D	A	47.6	-48.1	0.0	2.0	0.0	0.0	-2.4
20765	621590.82	4831316.99	93.66	0	D	A	47.6	-48.2	0.0	52.1	0.0	0.0	-52.7
20769	622534.69	4831676.28	91.21	0	D	A	47.6	-48.2	0.0	20.3	0.0	0.0	-21.0
20776	622376.94	4831595.17	101.66	0	D	A	47.6	-48.3	0.0	1.2	0.0	0.0	-1.9
20784	622531.32	4831673.90	90.16	0	D	A	47.6	-48.4	0.0	17.1	0.0	0.0	-17.9
20788	621761.81	4831377.62	92.77	0	D	A	47.6	-48.4	0.0	55.3	0.0	0.0	-56.1
20802	622541.88	4831681.37	92.31	0	D	A	47.6	-48.6	0.0	4.9	0.0	0.0	-5.9
20805	622381.89	4831596.93	101.66	0	D	A	47.6	-48.6	0.0	1.2	0.0	0.0	-2.1
20841	621571.42	4831310.09	99.66	0	D	A	47.6	-48.9	0.0	54.4	0.0	0.0	-55.8
20853	622493.80	4831649.03	101.66	0	D	A	47.6	-49.0	0.0	0.9	0.0	0.0	-2.3
20875	622556.30	4831692.54	94.85	0	D	A	47.6	-49.2	0.0	-4.5	0.0	0.0	2.9
20877	622585.16	4831717.10	95.43	0	D	A	70.4	-69.9	0.0	6.8	0.0	0.0	-6.3
20884	621829.71	4831401.60	93.66	0	D	A	47.6	-49.4	0.0	56.1	0.0	0.0	-57.9
20886	622540.89	4831680.64	92.12	0	D	A	47.6	-49.4	0.0	0.8	0.0	0.0	-2.6
20907	622549.47	4831687.25	94.33	0	D	A	47.6	-49.6	0.0	2.9	0.0	0.0	-4.9
20931	622524.18	4831668.88	91.17	0	D	A	47.6	-49.9	0.0	15.3	0.0	0.0	-17.6
20956	622570.06	4831704.00	95.24	0	D	A	47.6	-50.3	0.0	7.8	0.0	0.0	-10.5
20989	621598.40	4831319.68	93.66	0	D	A	47.6	-50.6	0.0	52.2	0.0	0.0	-55.1
21035	622585.56	4831717.44	97.61	0	D	A	47.6	-51.0	0.0	2.0	0.0	0.0	-5.3
21058	622519.78	4831665.78	99.35	0	D	A	47.6	-51.4	0.0	1.9	0.0	0.0	-5.7
21161	622570.68	4831704.54	95.30	0	D	A	47.6	-52.5	0.0	8.2	0.0	0.0	-13.1
21162	621589.40	4831316.48	93.66	0	D	A	47.6	-52.5	0.0	52.1	0.0	0.0	-57.0
21191	622577.38	4831710.35	96.29	0	D	A	47.6	-52.7	0.0	1.9	0.0	0.0	-7.0
21217	621558.19	4831305.39	97.74	0	D	A	47.6	-53.0	0.0	51.6	0.0	0.0	-57.0
21234	621559.97	4831306.02	99.66	0	D	A	47.6	-53.1	0.0	53.2	0.0	0.0	-58.7
21333	622581.25	4831713.70	96.98	0	D	A	47.6	-54.1	0.0	1.9	0.0	0.0	-8.4
21341	622580.89	4831713.40	96.94	0	D	A	47.6	-54.2	0.0	1.9	0.0	0.0	-8.5
21375	622530.65	4831673.43	89.93	0	D	A	47.6	-54.6	0.0	25.5	0.0	0.0	-32.5
21388	622523.77	4831668.59	91.55	0	D	A	47.6	-54.8	0.0	17.0	0.0	0.0	-24.3
21472	622115.02	4831502.49	97.66	0	D	A	47.6	-55.4	0.0	59.6	0.0	0.0	-67.4
21545	621571.71	4831310.19	99.62	0	D	A	47.6	-56.1	0.0	54.8	0.0	0.0	-63.2
21576	622537.41	4831678.19	91.88	0	D	A	47.6	-56.5	0.0	2.8	0.0	0.0	-11.7
21637	622519.94	4831665.89	98.93	0	D	A	47.6	-57.0	0.0	1.9	0.0	0.0	-11.3
22424	622519.89	4831665.86	99.02	0	D	A	47.6	-62.6	0.0	1.9	0.0	0.0	-16.9
22433	622585.19	4831717.12	97.57	0	D	A	47.6	-62.7	0.0	2.0	0.0	0.0	-17.1
22814	622581.07	4831713.55	96.96	0	D	A	47.6	-65.6	0.0	1.9	0.0	0.0	-20.0
23156	622585.16	4831717.10	97.56	0	D	A	47.6	-69.9	0.0	2.0	0.0	0.0	-24.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
92870	621512.46	4831289.47	92.10	0	D	A	76.3	-35.7	0.0	53.3	0.0	0.0	-12.7
92885	621526.28	4831294.28	92.10	0	D	A	76.3	-35.2	0.0	53.4	0.0	0.0	-12.4
92916	621534.70	4831297.20	92.10	0	D	A	76.3	-42.4	0.0	53.5	0.0	0.0	-19.7
93054	621354.62	4831234.06	95.51	0	D	A	76.3	-33.2	0.0	51.0	0.0	0.0	-8.0
93150	621512.46	4831289.47	93.52	0	D	A	74.3	-35.7	0.0	58.2	0.0	0.0	-19.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
03153	621526.28	4831294.28	93.53	0	D	A	74.3	-35.2	0.0	58.3	0.0	0.0	-19.2
03161	621534.70	4831297.20	93.53	0	D	A	74.3	-42.4	0.0	58.5	0.0	0.0	-26.7
03212	621389.17	4831246.25	94.51	0	D	A	76.3	-34.2	0.0	51.6	0.0	0.0	-9.6
03231	621428.58	4831260.15	94.10	0	D	A	76.3	-36.9	0.0	51.6	0.0	0.0	-12.2
03233	621440.19	4831264.24	94.10	0	D	A	76.3	-38.3	0.0	51.5	0.0	0.0	-13.6
03342	621354.62	4831234.06	96.94	0	D	A	74.3	-33.2	0.0	52.1	0.0	0.0	-11.1
03653	621389.17	4831246.25	95.94	0	D	A	74.3	-34.2	0.0	52.7	0.0	0.0	-12.7
03661	621470.75	4831274.97	92.92	0	D	A	76.3	-36.2	0.0	52.1	0.0	0.0	-12.0
03702	621428.58	4831260.15	95.53	0	D	A	74.3	-36.9	0.0	52.7	0.0	0.0	-15.3
03709	621440.19	4831264.24	95.53	0	D	A	74.3	-38.3	0.0	52.8	0.0	0.0	-16.8
03758	621452.83	4831268.70	93.77	0	D	A	76.3	-36.7	0.0	51.8	0.0	0.0	-12.2
04062	621470.75	4831274.97	94.35	0	D	A	74.3	-36.2	0.0	53.0	0.0	0.0	-14.9
04181	621539.21	4831298.77	92.10	0	D	A	76.3	-38.5	0.0	53.6	0.0	0.0	-15.8
04211	621492.48	4831282.52	92.10	0	D	A	76.3	-38.6	0.0	52.8	0.0	0.0	-15.1
04219	621452.83	4831268.70	95.20	0	D	A	74.3	-36.7	0.0	52.9	0.0	0.0	-15.3
04655	621544.71	4831300.68	92.10	0	D	A	76.3	-39.8	0.0	53.2	0.0	0.0	-16.8
04795	621553.95	4831303.90	92.10	0	D	A	76.3	-40.1	0.0	56.3	0.0	0.0	-20.2
04946	621484.11	4831279.61	92.37	0	D	A	76.3	-40.4	0.0	52.5	0.0	0.0	-16.6
04952	621539.21	4831298.77	93.53	0	D	A	74.3	-38.5	0.0	58.6	0.0	0.0	-22.8
04982	621499.88	4831285.10	92.10	0	D	A	76.3	-40.5	0.0	53.0	0.0	0.0	-17.2
05007	621492.48	4831282.52	93.53	0	D	A	74.3	-38.6	0.0	57.8	0.0	0.0	-22.1
05159	621548.77	4831302.09	92.10	0	D	A	76.3	-40.9	0.0	57.6	0.0	0.0	-22.2
05483	621544.71	4831300.68	93.53	0	D	A	74.3	-39.8	0.0	53.2	0.0	0.0	-18.8
05720	621553.95	4831303.90	93.53	0	D	A	74.3	-40.1	0.0	62.1	0.0	0.0	-27.9
05871	621484.11	4831279.61	93.79	0	D	A	74.3	-40.4	0.0	52.4	0.0	0.0	-18.5
05914	621499.88	4831285.10	93.53	0	D	A	74.3	-40.5	0.0	58.0	0.0	0.0	-24.1
05979	621461.16	4831271.63	93.36	0	D	A	76.3	-42.5	0.0	51.9	0.0	0.0	-18.2
06143	621479.23	4831277.92	92.57	0	D	A	76.3	-42.8	0.0	52.3	0.0	0.0	-18.9
06163	621548.77	4831302.09	93.53	0	D	A	74.3	-40.9	0.0	53.1	0.0	0.0	-19.7
06237	621326.91	4831224.28	96.10	0	D	A	76.3	-44.8	0.0	50.4	0.0	0.0	-18.9
06262	621329.23	4831225.10	96.10	0	D	A	76.3	-47.7	0.0	50.5	0.0	0.0	-21.9
06367	621420.10	4831257.15	94.10	0	D	A	76.3	-43.2	0.0	51.6	0.0	0.0	-18.5
06439	621503.43	4831286.33	92.10	0	D	A	76.3	-43.4	0.0	53.1	0.0	0.0	-20.2
06552	621415.51	4831255.54	94.10	0	D	A	76.3	-43.5	0.0	51.6	0.0	0.0	-18.9
07000	621461.16	4831271.63	94.78	0	D	A	74.3	-42.5	0.0	52.9	0.0	0.0	-21.1
07233	621479.23	4831277.92	93.99	0	D	A	74.3	-42.8	0.0	52.8	0.0	0.0	-21.3
07289	621326.91	4831224.28	97.53	0	D	A	74.3	-44.8	0.0	51.6	0.0	0.0	-22.1
07296	621329.23	4831225.10	97.53	0	D	A	74.3	-47.7	0.0	51.7	0.0	0.0	-25.1
07340	621551.20	4831302.94	92.10	0	D	A	76.3	-45.0	0.0	58.1	0.0	0.0	-26.9
07381	621420.10	4831257.15	95.53	0	D	A	74.3	-43.2	0.0	52.6	0.0	0.0	-21.5
07423	621321.22	4831222.28	96.01	0	D	A	76.3	-45.3	0.0	50.4	0.0	0.0	-19.4
07458	621503.43	4831286.33	93.53	0	D	A	74.3	-43.4	0.0	58.0	0.0	0.0	-27.1
07471	621323.99	4831223.25	96.10	0	D	A	76.3	-45.3	0.0	50.4	0.0	0.0	-19.4
07538	621415.51	4831255.54	95.53	0	D	A	74.3	-43.5	0.0	52.7	0.0	0.0	-21.9
07878	621512.46	4831289.47	95.66	0	D	A	62.6	-35.7	0.0	50.1	0.0	0.0	-23.2
07889	621526.28	4831294.28	95.66	0	D	A	62.6	-35.2	0.0	50.7	0.0	0.0	-23.3
07906	621534.70	4831297.20	95.66	0	D	A	62.6	-42.4	0.0	51.1	0.0	0.0	-30.9
07952	621407.36	4831252.66	94.10	0	D	A	76.3	-46.1	0.0	51.7	0.0	0.0	-21.5
07972	621496.88	4831284.05	92.10	0	D	A	76.3	-46.1	0.0	52.9	0.0	0.0	-22.7
08077	621411.38	4831254.08	94.10	0	D	A	76.3	-46.3	0.0	51.7	0.0	0.0	-21.7
08151	621331.02	4831225.73	96.10	0	D	A	76.3	-46.5	0.0	50.5	0.0	0.0	-20.7
08195	621505.19	4831286.94	92.10	0	D	A	76.3	-46.6	0.0	50.3	0.0	0.0	-20.6
08365	621404.32	4831251.59	94.10	0	D	A	76.3	-46.9	0.0	51.7	0.0	0.0	-22.3
08373	621333.55	4831226.62	96.10	0	D	A	76.3	-46.9	0.0	50.6	0.0	0.0	-21.2
08411	621551.20	4831302.94	93.53	0	D	A	74.3	-45.0	0.0	63.1	0.0	0.0	-33.8
08458	621417.75	4831256.33	94.10	0	D	A	76.3	-47.1	0.0	51.6	0.0	0.0	-22.4
08544	621321.22	4831222.28	97.44	0	D	A	74.3	-45.3	0.0	51.5	0.0	0.0	-22.4
08563	621445.59	4831266.15	94.10	0	D	A	76.3	-47.2	0.0	51.6	0.0	0.0	-22.6
08590	621354.62	4831234.06	99.07	0	D	A	62.6	-33.2	0.0	49.1	0.0	0.0	-19.7
08620	621323.99	4831223.25	97.53	0	D	A	74.3	-45.3	0.0	51.6	0.0	0.0	-22.6
08715	621413.33	4831254.77	94.10	0	D	A	76.3	-47.5	0.0	48.9	0.0	0.0	-20.1
09038	621407.36	4831252.66	95.53	0	D	A	74.3	-46.1	0.0	52.7	0.0	0.0	-24.5
09042	621496.88	4831284.05	93.53	0	D	A	74.3	-46.1	0.0	58.0	0.0	0.0	-29.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)9065	621481.14	4831278.58	92.55	0	D	A	76.3	-48.1	0.0	52.4	0.0	0.0	-24.2
)9126	621411.38	4831254.08	95.53	0	D	A	74.3	-46.3	0.0	52.7	0.0	0.0	-24.7
)9213	621389.17	4831246.25	98.07	0	D	A	62.6	-34.2	0.0	49.5	0.0	0.0	-21.0
)9223	621408.79	4831253.16	94.10	0	D	A	76.3	-48.3	0.0	51.7	0.0	0.0	-23.7
)9248	621463.29	4831272.37	93.27	0	D	A	76.3	-48.3	0.0	51.9	0.0	0.0	-24.0
)9301	621331.02	4831225.73	97.53	0	D	A	74.3	-46.5	0.0	51.7	0.0	0.0	-23.9
)9335	621505.19	4831286.94	93.53	0	D	A	74.3	-46.6	0.0	54.0	0.0	0.0	-26.3
)9365	621428.58	4831260.15	97.66	0	D	A	62.6	-36.9	0.0	49.8	0.0	0.0	-24.1
)9376	621440.19	4831264.24	97.66	0	D	A	62.6	-38.3	0.0	50.0	0.0	0.0	-25.6
)9469	621487.45	4831280.77	92.14	0	D	A	76.3	-48.8	0.0	52.6	0.0	0.0	-25.1
)9529	621404.32	4831251.59	95.53	0	D	A	74.3	-46.9	0.0	52.7	0.0	0.0	-25.3
)9536	621333.55	4831226.62	97.52	0	D	A	74.3	-46.9	0.0	51.7	0.0	0.0	-24.4
)9651	621417.75	4831256.33	95.53	0	D	A	74.3	-47.1	0.0	52.6	0.0	0.0	-25.4
)9710	621445.59	4831266.15	95.52	0	D	A	74.3	-47.2	0.0	52.8	0.0	0.0	-25.7
)9761	621405.49	4831252.00	94.10	0	D	A	76.3	-49.2	0.0	51.7	0.0	0.0	-24.6
)9958	621413.33	4831254.77	95.53	0	D	A	74.3	-47.5	0.0	49.7	0.0	0.0	-22.9
)0133	621488.45	4831281.12	92.10	0	D	A	76.3	-50.0	0.0	52.6	0.0	0.0	-26.3
)0178	621481.14	4831278.58	93.98	0	D	A	74.3	-48.1	0.0	52.5	0.0	0.0	-26.3
)0390	621408.79	4831253.16	95.53	0	D	A	74.3	-48.3	0.0	52.6	0.0	0.0	-26.6
)0399	621409.66	4831253.47	94.10	0	D	A	76.3	-50.2	0.0	51.7	0.0	0.0	-25.6
)0406	621463.29	4831272.37	94.70	0	D	A	74.3	-48.3	0.0	52.9	0.0	0.0	-26.9
)0422	621470.75	4831274.97	96.48	0	D	A	62.6	-36.2	0.0	50.3	0.0	0.0	-23.8
)0679	621487.45	4831280.77	93.57	0	D	A	74.3	-48.8	0.0	57.8	0.0	0.0	-32.2
)0716	621452.83	4831268.70	97.33	0	D	A	62.6	-36.7	0.0	50.1	0.0	0.0	-24.2
)0970	621405.49	4831252.00	95.53	0	D	A	74.3	-49.2	0.0	52.7	0.0	0.0	-27.6
)0980	621410.27	4831253.69	94.10	0	D	A	76.3	-51.2	0.0	51.7	0.0	0.0	-26.6
)1015	621406.20	4831252.25	94.10	0	D	A	76.3	-51.2	0.0	51.7	0.0	0.0	-26.6
)1086	621486.84	4831280.56	92.19	0	D	A	76.3	-51.3	0.0	52.6	0.0	0.0	-27.6
)1427	621412.46	4831254.46	94.10	0	D	A	76.3	-51.6	0.0	51.6	0.0	0.0	-27.0
)1533	621487.99	4831280.96	92.10	0	D	A	76.3	-51.7	0.0	52.6	0.0	0.0	-28.1
)1632	621488.45	4831281.12	93.53	0	D	A	74.3	-50.0	0.0	57.8	0.0	0.0	-33.4
)1639	621332.34	4831226.20	96.10	0	D	A	76.3	-51.9	0.0	50.5	0.0	0.0	-26.2
)1889	621409.66	4831253.47	95.53	0	D	A	74.3	-50.2	0.0	52.7	0.0	0.0	-28.6
)2181	621539.21	4831298.77	95.66	0	D	A	62.6	-38.5	0.0	51.3	0.0	0.0	-27.1
)2226	621492.48	4831282.52	95.66	0	D	A	62.6	-38.6	0.0	50.4	0.0	0.0	-26.3
)2645	621410.27	4831253.69	95.53	0	D	A	74.3	-51.2	0.0	52.7	0.0	0.0	-29.5
)2688	621406.20	4831252.25	95.53	0	D	A	74.3	-51.2	0.0	52.7	0.0	0.0	-29.6
)2733	621486.84	4831280.56	93.61	0	D	A	74.3	-51.3	0.0	52.6	0.0	0.0	-29.5
)3081	621412.46	4831254.46	95.53	0	D	A	74.3	-51.6	0.0	52.7	0.0	0.0	-30.0
)3150	621487.99	4831280.96	93.53	0	D	A	74.3	-51.7	0.0	57.8	0.0	0.0	-35.2
)3371	621332.34	4831226.20	97.53	0	D	A	74.3	-51.9	0.0	51.7	0.0	0.0	-29.3
)3508	621544.71	4831300.68	95.66	0	D	A	62.6	-39.8	0.0	51.3	0.0	0.0	-28.5
)3868	621553.95	4831303.90	95.66	0	D	A	62.6	-40.1	0.0	51.3	0.0	0.0	-28.8
)4231	621484.11	4831279.61	95.93	0	D	A	62.6	-40.4	0.0	50.4	0.0	0.0	-28.2
)4336	621499.88	4831285.10	95.66	0	D	A	62.6	-40.5	0.0	50.4	0.0	0.0	-28.2
)4755	621548.77	4831302.09	95.66	0	D	A	62.6	-40.9	0.0	51.3	0.0	0.0	-29.6
)6946	621461.16	4831271.63	96.92	0	D	A	62.6	-42.5	0.0	50.2	0.0	0.0	-30.1
)7440	621479.23	4831277.92	96.13	0	D	A	62.6	-42.8	0.0	50.4	0.0	0.0	-30.6
)7696	621326.91	4831224.28	99.66	0	D	A	62.6	-44.8	0.0	48.7	0.0	0.0	-30.8
)7704	621329.23	4831225.10	99.66	0	D	A	62.6	-47.7	0.0	48.7	0.0	0.0	-33.8
)8021	621420.10	4831257.15	97.66	0	D	A	62.6	-43.2	0.0	49.7	0.0	0.0	-30.2
)8370	621503.43	4831286.33	95.66	0	D	A	62.6	-43.4	0.0	50.2	0.0	0.0	-30.9
)8612	621415.51	4831255.54	97.66	0	D	A	62.6	-43.5	0.0	49.6	0.0	0.0	-30.5
1039	621551.20	4831302.94	95.66	0	D	A	62.6	-45.0	0.0	51.3	0.0	0.0	-33.7
1470	621321.22	4831222.28	99.57	0	D	A	62.6	-45.3	0.0	48.6	0.0	0.0	-31.2
1515	621323.99	4831223.25	99.66	0	D	A	62.6	-45.3	0.0	48.6	0.0	0.0	-31.3
2944	621407.36	4831252.66	97.66	0	D	A	62.6	-46.1	0.0	49.6	0.0	0.0	-33.1
2971	621496.88	4831284.05	95.66	0	D	A	62.6	-46.1	0.0	50.5	0.0	0.0	-33.9
3223	621411.38	4831254.08	97.66	0	D	A	62.6	-46.3	0.0	49.6	0.0	0.0	-33.3
3820	621331.02	4831225.73	99.66	0	D	A	62.6	-46.5	0.0	48.8	0.0	0.0	-32.6
3929	621505.19	4831286.94	95.66	0	D	A	62.6	-46.6	0.0	47.7	0.0	0.0	-31.6
4559	621404.32	4831251.59	97.66	0	D	A	62.6	-46.9	0.0	49.6	0.0	0.0	-33.8
4580	621333.55	4831226.62	99.66	0	D	A	62.6	-46.9	0.0	48.8	0.0	0.0	-33.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4622	621487.07	4831280.64	92.19	0	D	A	76.3	-61.2	0.0	49.9	0.0	0.0	-34.9
4765	621417.75	4831256.33	97.66	0	D	A	62.6	-47.1	0.0	49.7	0.0	0.0	-34.1
5135	621445.59	4831266.15	97.66	0	D	A	62.6	-47.2	0.0	50.1	0.0	0.0	-34.6
5564	621413.33	4831254.77	97.66	0	D	A	62.6	-47.5	0.0	46.9	0.0	0.0	-31.8
6478	621481.14	4831278.58	96.11	0	D	A	62.6	-48.1	0.0	50.4	0.0	0.0	-35.8
6774	621408.79	4831253.16	97.66	0	D	A	62.6	-48.3	0.0	49.6	0.0	0.0	-35.2
6803	621463.29	4831272.37	96.83	0	D	A	62.6	-48.3	0.0	50.2	0.0	0.0	-35.9
7576	621487.45	4831280.77	95.70	0	D	A	62.6	-48.8	0.0	50.5	0.0	0.0	-36.6
7766	621487.07	4831280.64	93.61	0	D	A	74.3	-61.2	0.0	50.5	0.0	0.0	-37.4
7952	621405.49	4831252.00	97.66	0	D	A	62.6	-49.2	0.0	49.6	0.0	0.0	-36.2
8596	621488.45	4831281.12	95.66	0	D	A	62.6	-50.0	0.0	50.4	0.0	0.0	-37.7
8771	621409.66	4831253.47	97.66	0	D	A	62.6	-50.2	0.0	49.6	0.0	0.0	-37.2
9332	621410.27	4831253.69	97.66	0	D	A	62.6	-51.2	0.0	49.6	0.0	0.0	-38.1
9343	621406.20	4831252.25	97.66	0	D	A	62.6	-51.2	0.0	49.6	0.0	0.0	-38.2
9368	621486.84	4831280.56	95.75	0	D	A	62.6	-51.3	0.0	50.5	0.0	0.0	-39.1
9608	621412.46	4831254.46	97.66	0	D	A	62.6	-51.6	0.0	49.6	0.0	0.0	-38.6
9642	621487.99	4831280.96	95.66	0	D	A	62.6	-51.7	0.0	50.4	0.0	0.0	-39.5
9691	621332.34	4831226.20	99.66	0	D	A	62.6	-51.9	0.0	48.8	0.0	0.0	-38.0
21085	621487.07	4831280.64	95.75	0	D	A	62.6	-61.2	0.0	48.1	0.0	0.0	-46.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
03251	622095.85	4831469.77	94.10	0	D	A	65.3	-25.6	0.0	55.8	0.0	0.0	-16.1
03655	622354.46	4831544.47	98.10	0	D	A	65.3	-29.1	0.0	3.2	0.0	0.0	33.0
03656	622396.63	4831556.42	98.10	0	D	A	65.3	-31.7	0.0	0.3	0.0	0.0	33.3
03891	622095.85	4831469.77	95.52	0	D	A	62.8	-25.6	0.0	64.6	0.0	0.0	-27.5
04197	622354.46	4831544.47	99.53	0	D	A	62.8	-29.1	0.0	0.6	0.0	0.0	33.1
04200	622396.63	4831556.42	99.52	0	D	A	62.8	-31.7	0.0	-0.2	0.0	0.0	31.2
04750	622151.03	4831485.21	95.43	0	D	A	65.3	-30.6	0.0	54.6	0.0	0.0	-19.9
05032	622184.30	4831494.86	96.10	0	D	A	65.3	-31.2	0.0	54.0	0.0	0.0	-19.9
05258	622229.21	4831507.97	96.59	0	D	A	65.3	-31.9	0.0	1.9	0.0	0.0	31.5
05955	622151.03	4831485.21	96.86	0	D	A	62.8	-30.6	0.0	62.3	0.0	0.0	-30.1
06198	622131.42	4831479.52	94.36	0	D	A	65.3	-33.4	0.0	55.1	0.0	0.0	-23.2
06288	622184.30	4831494.86	97.53	0	D	A	62.8	-31.2	0.0	59.7	0.0	0.0	-28.1
06641	622229.21	4831507.97	98.01	0	D	A	62.8	-31.9	0.0	-0.8	0.0	0.0	31.7
06789	622214.09	4831503.54	96.10	0	D	A	65.3	-34.6	0.0	1.7	0.0	0.0	29.0
06818	622196.97	4831498.53	96.10	0	D	A	65.3	-42.6	0.0	53.8	0.0	0.0	-31.1
06819	622200.46	4831499.55	96.10	0	D	A	65.3	-35.5	0.0	1.6	0.0	0.0	28.2
07101	622117.10	4831475.37	94.10	0	D	A	65.3	-35.1	0.0	55.4	0.0	0.0	-25.2
07297	622278.74	4831522.51	98.10	0	D	A	65.3	-35.5	0.0	2.4	0.0	0.0	27.5
07341	622293.31	4831526.78	98.10	0	D	A	65.3	-35.6	0.0	2.5	0.0	0.0	27.2
07364	622125.22	4831477.73	94.10	0	D	A	65.3	-35.6	0.0	55.3	0.0	0.0	-25.6
07448	622308.39	4831531.20	98.10	0	D	A	65.3	-35.8	0.0	2.7	0.0	0.0	26.7
07473	622323.24	4831535.56	98.10	0	D	A	65.3	-35.9	0.0	2.9	0.0	0.0	26.5
07499	622131.42	4831479.52	95.79	0	D	A	62.8	-33.4	0.0	62.0	0.0	0.0	-32.6
07541	622137.60	4831481.31	94.68	0	D	A	65.3	-36.0	0.0	55.0	0.0	0.0	-25.7
07584	622172.68	4831491.49	96.10	0	D	A	65.3	-36.1	0.0	54.2	0.0	0.0	-25.0
07801	622447.87	4831571.12	94.58	0	D	A	65.3	-40.4	0.0	15.3	0.0	0.0	9.6
07803	622454.43	4831573.04	96.52	0	D	A	65.3	-38.7	0.0	8.5	0.0	0.0	18.1
07831	622142.25	4831482.67	94.76	0	D	A	65.3	-36.4	0.0	54.9	0.0	0.0	-26.0
07872	622163.99	4831488.97	96.10	0	D	A	65.3	-36.5	0.0	54.4	0.0	0.0	-25.7
08121	622421.76	4831563.52	98.10	0	D	A	65.3	-37.0	0.0	2.6	0.0	0.0	25.8
08163	622214.09	4831503.54	97.53	0	D	A	62.8	-34.6	0.0	1.9	0.0	0.0	26.3
08212	622196.97	4831498.53	97.53	0	D	A	62.8	-42.6	0.0	59.2	0.0	0.0	-39.0
08213	622200.46	4831499.55	97.53	0	D	A	62.8	-35.5	0.0	-1.0	0.0	0.0	28.3
08327	622193.34	4831497.48	96.10	0	D	A	65.3	-37.4	0.0	53.9	0.0	0.0	-26.0
08436	622168.91	4831490.40	96.10	0	D	A	65.3	-37.6	0.0	54.3	0.0	0.0	-26.5
08460	622208.39	4831501.86	96.10	0	D	A	65.3	-37.6	0.0	1.6	0.0	0.0	26.1
08462	622117.10	4831475.37	95.53	0	D	A	62.8	-35.1	0.0	62.0	0.0	0.0	-34.3
08614	622113.89	4831474.44	94.10	0	D	A	65.3	-37.8	0.0	55.5	0.0	0.0	-27.9
08663	622120.33	4831476.31	94.10	0	D	A	65.3	-37.8	0.0	55.4	0.0	0.0	-27.9
08676	622278.74	4831522.51	99.53	0	D	A	62.8	-35.5	0.0	0.3	0.0	0.0	27.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8704	622293.31	4831526.78	99.53	0	D	A	62.8	-35.6	0.0	1.1	0.0	0.0	26.1
)8705	622272.15	4831520.57	98.10	0	D	A	65.3	-38.0	0.0	2.3	0.0	0.0	25.0
)8762	622125.22	4831477.73	95.53	0	D	A	62.8	-35.6	0.0	63.0	0.0	0.0	-35.9
)8805	622267.17	4831519.11	97.92	0	D	A	65.3	-38.2	0.0	2.2	0.0	0.0	24.9
)8868	622308.39	4831531.20	99.53	0	D	A	62.8	-35.8	0.0	-0.4	0.0	0.0	27.4
)8898	622323.24	4831535.56	99.53	0	D	A	62.8	-35.9	0.0	-0.2	0.0	0.0	27.1
)8907	622204.95	4831500.85	96.10	0	D	A	65.3	-38.3	0.0	1.6	0.0	0.0	25.4
)8932	622137.60	4831481.31	96.11	0	D	A	62.8	-36.0	0.0	63.7	0.0	0.0	-36.9
)9011	622172.68	4831491.49	97.53	0	D	A	62.8	-36.1	0.0	59.6	0.0	0.0	-32.9
)9045	622286.69	4831524.84	98.10	0	D	A	65.3	-38.6	0.0	2.5	0.0	0.0	24.3
)9127	622299.97	4831528.73	98.10	0	D	A	65.3	-38.8	0.0	2.6	0.0	0.0	23.9
)9249	622263.17	4831517.94	97.65	0	D	A	65.3	-38.8	0.0	2.2	0.0	0.0	24.3
)9251	622447.87	4831571.12	96.01	0	D	A	62.8	-40.4	0.0	14.6	0.0	0.0	7.8
)9253	622454.43	4831573.04	97.94	0	D	A	62.8	-38.7	0.0	0.4	0.0	0.0	23.7
)9265	622142.25	4831482.67	96.18	0	D	A	62.8	-36.4	0.0	64.2	0.0	0.0	-37.9
)9266	622315.16	4831533.19	98.10	0	D	A	65.3	-38.9	0.0	2.8	0.0	0.0	23.6
)9270	622160.52	4831487.96	96.10	0	D	A	65.3	-38.9	0.0	54.4	0.0	0.0	-28.0
)9303	622163.99	4831488.97	97.53	0	D	A	62.8	-36.5	0.0	60.7	0.0	0.0	-34.4
)9418	622175.99	4831492.45	96.10	0	D	A	65.3	-39.2	0.0	54.1	0.0	0.0	-28.0
)9476	622258.40	4831516.54	97.47	0	D	A	65.3	-39.3	0.0	2.2	0.0	0.0	23.8
)9546	622421.76	4831563.52	99.53	0	D	A	62.8	-37.0	0.0	0.6	0.0	0.0	25.2
)9734	622430.94	4831566.14	97.08	0	D	A	65.3	-43.1	0.0	1.1	0.0	0.0	21.1
)9735	622433.01	4831566.75	94.83	0	D	A	65.3	-42.4	0.0	7.6	0.0	0.0	15.3
)9838	622193.34	4831497.48	97.53	0	D	A	62.8	-37.4	0.0	59.7	0.0	0.0	-34.3
)9902	622238.15	4831510.59	97.07	0	D	A	65.3	-39.9	0.0	2.0	0.0	0.0	23.5
)9993	622168.91	4831490.40	97.52	0	D	A	62.8	-37.6	0.0	59.4	0.0	0.0	-34.1
)0008	622208.39	4831501.86	97.53	0	D	A	62.8	-37.6	0.0	-1.0	0.0	0.0	26.2
)0036	622113.89	4831474.44	95.52	0	D	A	62.8	-37.8	0.0	62.0	0.0	0.0	-36.9
)0038	622242.02	4831511.73	97.19	0	D	A	65.3	-40.2	0.0	2.0	0.0	0.0	23.1
)0056	622120.33	4831476.31	95.53	0	D	A	62.8	-37.8	0.0	63.5	0.0	0.0	-38.5
)0111	622477.04	4831579.76	98.10	0	D	A	65.3	-40.4	0.0	3.3	0.0	0.0	21.5
)0129	622272.15	4831520.57	99.53	0	D	A	62.8	-38.0	0.0	0.6	0.0	0.0	24.2
)0328	622518.22	4831596.44	96.77	0	D	A	65.3	-43.5	0.0	-1.3	0.0	0.0	23.2
)0331	622521.29	4831597.92	96.32	0	D	A	65.3	-43.8	0.0	8.2	0.0	0.0	13.2
)0332	622267.17	4831519.11	99.34	0	D	A	62.8	-38.2	0.0	0.1	0.0	0.0	24.6
)0359	622244.32	4831512.41	97.19	0	D	A	65.3	-40.7	0.0	2.0	0.0	0.0	22.6
)0400	622253.87	4831515.21	97.34	0	D	A	65.3	-40.8	0.0	2.1	0.0	0.0	22.4
)0407	622204.95	4831500.85	97.53	0	D	A	62.8	-38.3	0.0	-0.8	0.0	0.0	25.2
)0430	622166.63	4831489.74	96.10	0	D	A	65.3	-40.8	0.0	54.3	0.0	0.0	-29.8
)0444	622158.74	4831487.45	96.10	0	D	A	65.3	-40.8	0.0	54.5	0.0	0.0	-30.0
)0528	622286.69	4831524.84	99.53	0	D	A	62.8	-38.6	0.0	0.5	0.0	0.0	23.8
)0572	622249.68	4831513.98	97.28	0	D	A	65.3	-41.1	0.0	2.1	0.0	0.0	22.2
)0596	622247.64	4831513.38	97.28	0	D	A	65.3	-41.1	0.0	2.1	0.0	0.0	22.1
)0657	622483.17	4831581.59	98.10	0	D	A	65.3	-41.2	0.0	3.5	0.0	0.0	20.6
)0663	622299.97	4831528.73	99.53	0	D	A	62.8	-38.8	0.0	0.7	0.0	0.0	23.4
)0706	622263.17	4831517.94	99.07	0	D	A	62.8	-38.8	0.0	0.8	0.0	0.0	23.2
)0722	622315.16	4831533.19	99.53	0	D	A	62.8	-38.9	0.0	-0.4	0.0	0.0	24.3
)0766	622160.52	4831487.96	97.53	0	D	A	62.8	-38.9	0.0	63.1	0.0	0.0	-39.2
)0780	622251.68	4831514.56	97.29	0	D	A	65.3	-41.4	0.0	2.1	0.0	0.0	21.8
)0828	622437.03	4831567.93	93.56	0	D	A	65.3	-41.5	0.0	19.5	0.0	0.0	4.3
)0992	622443.28	4831569.77	93.72	0	D	A	65.3	-41.7	0.0	17.7	0.0	0.0	6.0
)0993	622175.99	4831492.45	97.53	0	D	A	62.8	-39.2	0.0	60.2	0.0	0.0	-36.7
)1029	622577.58	4831630.85	94.64	0	D	A	65.3	-41.7	0.0	27.7	0.0	0.0	-4.1
)1074	622135.21	4831480.62	94.65	0	D	A	65.3	-41.7	0.0	55.0	0.0	0.0	-31.4
)1087	622258.40	4831516.54	98.89	0	D	A	62.8	-39.3	0.0	0.8	0.0	0.0	22.7
)1088	622139.99	4831482.01	94.72	0	D	A	65.3	-41.8	0.0	55.0	0.0	0.0	-31.4
)1124	622127.64	4831478.43	94.10	0	D	A	65.3	-41.8	0.0	55.2	0.0	0.0	-31.6
)1126	622255.90	4831515.80	97.39	0	D	A	65.3	-41.8	0.0	2.2	0.0	0.0	21.4
)1201	622121.93	4831476.77	94.10	0	D	A	65.3	-41.8	0.0	55.4	0.0	0.0	-31.9
)1207	622550.18	4831612.80	96.10	0	D	A	65.3	-41.9	0.0	25.2	0.0	0.0	-1.8
)1257	622568.68	4831624.57	95.71	0	D	A	65.3	-42.0	0.0	25.2	0.0	0.0	-1.9
)1305	622514.40	4831594.72	97.34	0	D	A	65.3	-42.0	0.0	3.1	0.0	0.0	20.1
)1306	622122.84	4831477.03	94.10	0	D	A	65.3	-42.0	0.0	55.3	0.0	0.0	-32.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1415	622195.78	4831498.19	96.10	0	D	A	65.3	-42.1	0.0	53.9	0.0	0.0	-30.7
)1488	622430.94	4831566.14	98.50	0	D	A	62.8	-43.1	0.0	-2.0	0.0	0.0	21.7
)1489	622433.01	4831566.75	96.26	0	D	A	62.8	-42.4	0.0	4.1	0.0	0.0	16.3
)1493	622468.08	4831577.08	98.10	0	D	A	65.3	-42.2	0.0	3.0	0.0	0.0	20.1
)1541	622491.81	4831584.98	98.10	0	D	A	65.3	-42.3	0.0	3.7	0.0	0.0	19.3
)1593	622496.26	4831586.90	98.10	0	D	A	65.3	-42.4	0.0	3.8	0.0	0.0	19.2
)1611	622238.15	4831510.59	98.50	0	D	A	62.8	-39.9	0.0	-0.0	0.0	0.0	22.9
)1613	622505.99	4831591.09	98.10	0	D	A	65.3	-42.4	0.0	4.0	0.0	0.0	18.9
)1677	622218.56	4831504.85	96.10	0	D	A	65.3	-42.5	0.0	1.7	0.0	0.0	21.1
)1764	622509.96	4831592.80	97.89	0	D	A	65.3	-42.6	0.0	2.7	0.0	0.0	20.0
)1766	622240.12	4831511.17	97.13	0	D	A	65.3	-42.6	0.0	2.0	0.0	0.0	20.8
)1890	622242.02	4831511.73	98.61	0	D	A	62.8	-40.2	0.0	-0.7	0.0	0.0	23.3
)2008	622219.79	4831505.21	96.10	0	D	A	65.3	-42.9	0.0	1.8	0.0	0.0	20.7
)2009	622477.04	4831579.76	99.52	0	D	A	62.8	-40.4	0.0	0.4	0.0	0.0	21.9
)2020	622220.96	4831505.55	96.10	0	D	A	65.3	-42.9	0.0	1.8	0.0	0.0	20.6
)2143	622518.22	4831596.44	98.20	0	D	A	62.8	-43.5	0.0	0.9	0.0	0.0	18.4
)2144	622521.29	4831597.92	97.74	0	D	A	62.8	-43.8	0.0	0.3	0.0	0.0	18.6
)2174	622244.32	4831512.41	98.62	0	D	A	62.8	-40.7	0.0	-0.7	0.0	0.0	22.8
)2187	622260.67	4831517.20	97.56	0	D	A	65.3	-43.2	0.0	2.2	0.0	0.0	19.9
)2194	622558.18	4831617.76	96.10	0	D	A	65.3	-43.2	0.0	25.1	0.0	0.0	-3.0
)2201	622253.87	4831515.21	98.77	0	D	A	62.8	-40.8	0.0	-0.1	0.0	0.0	22.1
)2255	622166.63	4831489.74	97.52	0	D	A	62.8	-40.8	0.0	60.6	0.0	0.0	-38.6
)2267	622158.74	4831487.45	97.52	0	D	A	62.8	-40.8	0.0	61.4	0.0	0.0	-39.4
)2268	622500.24	4831588.62	98.10	0	D	A	65.3	-43.3	0.0	3.9	0.0	0.0	18.1
)2270	622246.02	4831512.91	97.23	0	D	A	65.3	-43.3	0.0	2.1	0.0	0.0	20.0
)2568	622249.68	4831513.98	98.71	0	D	A	62.8	-41.1	0.0	-0.7	0.0	0.0	22.5
)2590	622247.64	4831513.38	98.71	0	D	A	62.8	-41.1	0.0	-0.8	0.0	0.0	22.5
)2689	622613.35	4831661.11	94.10	0	D	A	65.3	-43.7	0.0	25.6	0.0	0.0	-3.9
)2727	622483.17	4831581.59	99.53	0	D	A	62.8	-41.2	0.0	0.7	0.0	0.0	20.9
)2786	622251.68	4831514.56	98.71	0	D	A	62.8	-41.4	0.0	-0.8	0.0	0.0	22.2
)2996	622437.03	4831567.93	94.98	0	D	A	62.8	-41.5	0.0	17.2	0.0	0.0	4.1
)3003	622472.01	4831578.26	98.10	0	D	A	65.3	-43.9	0.0	3.1	0.0	0.0	18.2
)3064	622524.20	4831599.32	96.10	0	D	A	65.3	-44.1	0.0	5.8	0.0	0.0	15.4
)3111	622440.18	4831568.86	93.59	0	D	A	65.3	-44.1	0.0	18.8	0.0	0.0	2.4
)3138	622443.28	4831569.77	95.14	0	D	A	62.8	-41.7	0.0	15.2	0.0	0.0	5.9
)3146	622577.58	4831630.85	96.07	0	D	A	62.8	-41.7	0.0	25.1	0.0	0.0	-4.0
)3151	622532.29	4831603.21	96.10	0	D	A	65.3	-44.2	0.0	25.0	0.0	0.0	-3.8
)3152	622135.21	4831480.62	96.07	0	D	A	62.8	-41.7	0.0	62.9	0.0	0.0	-41.8
)3194	622139.99	4831482.01	96.15	0	D	A	62.8	-41.8	0.0	63.9	0.0	0.0	-42.9
)3201	622539.07	4831606.59	96.10	0	D	A	65.3	-44.2	0.0	25.3	0.0	0.0	-4.2
)3202	622127.64	4831478.43	95.53	0	D	A	62.8	-41.8	0.0	64.2	0.0	0.0	-43.2
)3204	622255.90	4831515.80	98.81	0	D	A	62.8	-41.8	0.0	0.4	0.0	0.0	20.6
)3259	622600.33	4831649.35	94.10	0	D	A	65.3	-44.3	0.0	25.8	0.0	0.0	-4.8
)3271	622121.93	4831476.77	95.53	0	D	A	62.8	-41.8	0.0	64.1	0.0	0.0	-43.1
)3304	622550.18	4831612.80	97.53	0	D	A	62.8	-41.9	0.0	25.0	0.0	0.0	-4.1
)3375	622573.59	4831627.89	95.32	0	D	A	65.3	-44.4	0.0	25.3	0.0	0.0	-4.4
)3401	622428.20	4831565.34	98.10	0	D	A	65.3	-44.4	0.0	2.8	0.0	0.0	18.1
)3428	622568.68	4831624.57	97.13	0	D	A	62.8	-42.0	0.0	25.1	0.0	0.0	-4.2
)3484	622594.93	4831644.89	94.10	0	D	A	65.3	-44.5	0.0	25.8	0.0	0.0	-5.0
)3490	622514.40	4831594.72	98.76	0	D	A	62.8	-42.0	0.0	0.5	0.0	0.0	20.2
)3491	622122.84	4831477.03	95.53	0	D	A	62.8	-42.0	0.0	64.1	0.0	0.0	-43.3
)3522	622414.71	4831561.54	98.10	0	D	A	65.3	-44.5	0.0	2.1	0.0	0.0	18.7
)3527	622605.77	4831653.85	94.10	0	D	A	65.3	-44.6	0.0	25.7	0.0	0.0	-5.0
)3528	622302.76	4831529.55	98.10	0	D	A	65.3	-44.6	0.0	2.7	0.0	0.0	18.1
)3532	622195.78	4831498.19	97.53	0	D	A	62.8	-42.1	0.0	59.9	0.0	0.0	-39.2
)3670	622468.08	4831577.08	99.53	0	D	A	62.8	-42.2	0.0	0.4	0.0	0.0	20.2
)3700	622491.81	4831584.98	99.53	0	D	A	62.8	-42.3	0.0	0.4	0.0	0.0	20.1
)3851	622496.26	4831586.90	99.53	0	D	A	62.8	-42.4	0.0	0.5	0.0	0.0	20.0
)3859	622505.99	4831591.09	99.52	0	D	A	62.8	-42.4	0.0	0.6	0.0	0.0	19.9
)3872	622486.77	4831582.81	98.10	0	D	A	65.3	-44.8	0.0	3.6	0.0	0.0	16.9
)4055	622616.52	4831664.35	93.72	0	D	A	65.3	-44.9	0.0	24.8	0.0	0.0	-4.3
)4126	622218.56	4831504.85	97.53	0	D	A	62.8	-42.5	0.0	-0.0	0.0	0.0	20.4
)4147	622509.96	4831592.80	99.32	0	D	A	62.8	-42.6	0.0	-0.1	0.0	0.0	20.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)4178	622240.12	4831511.17	98.55	0	D	A	62.8	-42.6	0.0	0.4	0.0	0.0	19.8
)4211	622284.04	4831524.06	98.10	0	D	A	65.3	-45.1	0.0	2.4	0.0	0.0	17.8
)4241	622585.43	4831637.02	94.10	0	D	A	65.3	-45.1	0.0	25.9	0.0	0.0	-5.6
)4383	622589.63	4831640.50	94.10	0	D	A	65.3	-45.2	0.0	25.8	0.0	0.0	-5.7
)4387	622317.98	4831534.02	98.10	0	D	A	65.3	-45.2	0.0	2.8	0.0	0.0	17.3
)4495	622546.55	4831610.77	96.10	0	D	A	65.3	-45.3	0.0	25.3	0.0	0.0	-5.3
)4518	622219.79	4831505.21	97.53	0	D	A	62.8	-42.9	0.0	-0.8	0.0	0.0	20.7
)4525	622563.14	4831620.98	96.10	0	D	A	65.3	-45.4	0.0	25.1	0.0	0.0	-5.1
)4610	622220.96	4831505.55	97.53	0	D	A	62.8	-42.9	0.0	0.8	0.0	0.0	19.1
)4634	622502.83	4831589.73	98.10	0	D	A	65.3	-45.4	0.0	4.0	0.0	0.0	15.9
)4688	622553.76	4831614.89	96.10	0	D	A	65.3	-45.5	0.0	25.2	0.0	0.0	-5.3
)4702	622625.33	4831673.38	92.10	0	D	A	65.3	-45.5	0.0	13.2	0.0	0.0	6.6
)4733	622526.64	4831600.50	96.10	0	D	A	65.3	-45.6	0.0	25.0	0.0	0.0	-5.2
)4756	622260.67	4831517.20	98.99	0	D	A	62.8	-43.2	0.0	0.8	0.0	0.0	18.9
)4770	622558.18	4831617.76	97.53	0	D	A	62.8	-43.2	0.0	25.0	0.0	0.0	-5.4
)4774	622488.73	4831583.65	98.10	0	D	A	65.3	-45.7	0.0	3.6	0.0	0.0	16.0
)4775	622161.85	4831488.35	96.10	0	D	A	65.3	-45.7	0.0	54.4	0.0	0.0	-34.8
)4835	622500.24	4831588.62	99.53	0	D	A	62.8	-43.3	0.0	0.5	0.0	0.0	19.0
)4836	622246.02	4831512.91	98.66	0	D	A	62.8	-43.3	0.0	-0.7	0.0	0.0	20.2
)5043	622536.70	4831605.33	96.10	0	D	A	65.3	-45.9	0.0	25.2	0.0	0.0	-5.8
)5148	622541.42	4831607.90	96.10	0	D	A	65.3	-46.0	0.0	25.3	0.0	0.0	-6.0
)5162	622460.44	4831574.81	98.10	0	D	A	65.3	-46.0	0.0	2.8	0.0	0.0	16.5
)5303	622609.30	4831656.96	94.10	0	D	A	65.3	-46.1	0.0	25.8	0.0	0.0	-6.5
)5304	622534.79	4831604.41	96.10	0	D	A	65.3	-46.1	0.0	25.0	0.0	0.0	-5.7
)5327	622529.51	4831601.87	96.10	0	D	A	65.3	-46.1	0.0	24.9	0.0	0.0	-5.7
)5346	622613.35	4831661.11	95.53	0	D	A	62.8	-43.7	0.0	24.8	0.0	0.0	-5.6
)5430	622565.22	4831622.33	95.98	0	D	A	65.3	-46.1	0.0	25.1	0.0	0.0	-5.9
)5451	622583.28	4831635.24	94.10	0	D	A	65.3	-46.2	0.0	32.2	0.0	0.0	-13.1
)5562	622620.79	4831668.73	93.16	0	D	A	65.3	-46.3	0.0	14.4	0.0	0.0	4.6
)5646	622603.36	4831651.86	94.10	0	D	A	65.3	-46.4	0.0	25.8	0.0	0.0	-6.8
)5659	622472.01	4831578.26	99.53	0	D	A	62.8	-43.9	0.0	0.4	0.0	0.0	18.5
)5759	622543.22	4831608.90	96.10	0	D	A	65.3	-46.5	0.0	25.3	0.0	0.0	-6.5
)5788	622587.50	4831638.74	94.10	0	D	A	65.3	-46.5	0.0	25.9	0.0	0.0	-7.1
)5789	622524.20	4831599.32	97.53	0	D	A	62.8	-44.1	0.0	2.6	0.0	0.0	16.1
)5913	622623.36	4831671.37	92.61	0	D	A	65.3	-46.6	0.0	11.6	0.0	0.0	7.2
)5916	622440.18	4831568.86	95.02	0	D	A	62.8	-44.1	0.0	17.8	0.0	0.0	0.9
)5954	622459.02	4831574.39	97.89	0	D	A	65.3	-46.6	0.0	2.9	0.0	0.0	15.9
)5961	622618.98	4831666.88	93.26	0	D	A	65.3	-46.6	0.0	24.9	0.0	0.0	-6.2
)5995	622592.64	4831642.99	94.10	0	D	A	65.3	-46.6	0.0	25.8	0.0	0.0	-7.2
)6035	622532.29	4831603.21	97.53	0	D	A	62.8	-44.2	0.0	25.8	0.0	0.0	-7.2
)6074	622461.89	4831575.24	98.10	0	D	A	65.3	-46.7	0.0	2.9	0.0	0.0	15.8
)6081	622539.07	4831606.59	97.53	0	D	A	62.8	-44.2	0.0	25.4	0.0	0.0	-6.8
)6083	622597.94	4831647.37	94.10	0	D	A	65.3	-46.7	0.0	25.8	0.0	0.0	-7.2
)6265	622600.33	4831649.35	95.53	0	D	A	62.8	-44.3	0.0	24.8	0.0	0.0	-6.3
)6412	622573.59	4831627.89	96.75	0	D	A	62.8	-44.4	0.0	25.1	0.0	0.0	-6.6
)6446	622428.20	4831565.34	99.53	0	D	A	62.8	-44.4	0.0	-0.2	0.0	0.0	18.6
)6512	622594.93	4831644.89	95.53	0	D	A	62.8	-44.5	0.0	24.9	0.0	0.0	-6.6
)6580	622414.71	4831561.54	99.53	0	D	A	62.8	-44.5	0.0	1.0	0.0	0.0	17.3
)6590	622605.77	4831653.85	95.53	0	D	A	62.8	-44.6	0.0	24.7	0.0	0.0	-6.5
)6591	622302.76	4831529.55	99.53	0	D	A	62.8	-44.6	0.0	0.4	0.0	0.0	17.8
)7043	622486.77	4831582.81	99.53	0	D	A	62.8	-44.8	0.0	0.4	0.0	0.0	17.6
)7214	622616.52	4831664.35	95.15	0	D	A	62.8	-44.9	0.0	25.0	0.0	0.0	-7.1
)7275	622465.58	4831576.34	98.10	0	D	A	65.3	-47.4	0.0	3.0	0.0	0.0	14.9
)7414	622284.04	4831524.06	99.53	0	D	A	62.8	-45.1	0.0	0.2	0.0	0.0	17.5
)7441	622585.43	4831637.02	95.53	0	D	A	62.8	-45.1	0.0	25.1	0.0	0.0	-7.4
)7624	622283.29	4831523.84	98.10	0	D	A	65.3	-47.6	0.0	2.4	0.0	0.0	15.3
)7625	622463.10	4831575.60	98.10	0	D	A	65.3	-47.6	0.0	3.0	0.0	0.0	14.7
)7686	622589.63	4831640.50	95.53	0	D	A	62.8	-45.2	0.0	25.0	0.0	0.0	-7.4
)7724	622317.98	4831534.02	99.53	0	D	A	62.8	-45.2	0.0	-0.3	0.0	0.0	17.9
)7877	622546.55	4831610.77	97.53	0	D	A	62.8	-45.3	0.0	25.1	0.0	0.0	-7.6
)7913	622563.14	4831620.98	97.52	0	D	A	62.8	-45.4	0.0	25.0	0.0	0.0	-7.6
)7993	622303.62	4831529.81	98.10	0	D	A	65.3	-47.9	0.0	2.7	0.0	0.0	14.8
)8023	622502.83	4831589.73	99.53	0	D	A	62.8	-45.4	0.0	0.4	0.0	0.0	17.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8187	622553.76	4831614.89	97.53	0	D	A	62.8	-45.5	0.0	25.0	0.0	0.0	-7.7
)8202	622625.33	4831673.38	93.53	0	D	A	62.8	-45.5	0.0	10.7	0.0	0.0	6.6
)8279	622610.86	4831658.56	94.10	0	D	A	65.3	-48.0	0.0	25.6	0.0	0.0	-8.3
)8335	622526.64	4831600.50	97.53	0	D	A	62.8	-45.6	0.0	25.6	0.0	0.0	-8.4
)8420	622488.73	4831583.65	99.53	0	D	A	62.8	-45.7	0.0	0.4	0.0	0.0	16.7
)8439	622161.85	4831488.35	97.53	0	D	A	62.8	-45.7	0.0	63.5	0.0	0.0	-46.4
)8504	622434.57	4831567.21	93.58	0	D	A	65.3	-48.2	0.0	20.5	0.0	0.0	-3.4
)8589	622544.63	4831609.69	96.10	0	D	A	65.3	-48.2	0.0	25.3	0.0	0.0	-8.2
)8710	622581.79	4831634.01	94.10	0	D	A	65.3	-48.3	0.0	29.0	0.0	0.0	-11.9
)8834	622536.70	4831605.33	97.53	0	D	A	62.8	-45.9	0.0	25.6	0.0	0.0	-8.6
)8854	622560.93	4831619.55	96.10	0	D	A	65.3	-48.4	0.0	25.1	0.0	0.0	-8.1
)8875	622464.54	4831576.03	98.10	0	D	A	65.3	-48.4	0.0	3.0	0.0	0.0	14.0
)8906	622541.42	4831607.90	97.53	0	D	A	62.8	-46.0	0.0	25.3	0.0	0.0	-8.4
)9000	622460.44	4831574.81	99.52	0	D	A	62.8	-46.0	0.0	-1.0	0.0	0.0	17.8
)9005	622429.60	4831565.75	98.10	0	D	A	65.3	-48.5	0.0	3.0	0.0	0.0	13.9
)9025	622609.30	4831656.96	95.53	0	D	A	62.8	-46.1	0.0	24.7	0.0	0.0	-7.9
)9035	622534.79	4831604.41	97.52	0	D	A	62.8	-46.1	0.0	25.7	0.0	0.0	-9.0
)9039	622529.51	4831601.87	97.53	0	D	A	62.8	-46.1	0.0	25.7	0.0	0.0	-9.0
)9049	622555.83	4831616.23	96.10	0	D	A	65.3	-48.6	0.0	25.1	0.0	0.0	-8.4
)9133	622565.22	4831622.33	97.40	0	D	A	62.8	-46.1	0.0	25.1	0.0	0.0	-8.4
)9233	622583.28	4831635.24	95.53	0	D	A	62.8	-46.2	0.0	25.2	0.0	0.0	-8.5
)9301	622607.79	4831655.53	94.10	0	D	A	65.3	-48.7	0.0	25.7	0.0	0.0	-9.1
)9399	622620.79	4831668.73	94.59	0	D	A	62.8	-46.3	0.0	9.7	0.0	0.0	6.8
)9415	622580.70	4831633.15	94.10	0	D	A	65.3	-48.8	0.0	30.8	0.0	0.0	-14.2
)9571	622603.36	4831651.86	95.52	0	D	A	62.8	-46.4	0.0	24.8	0.0	0.0	-8.3
)9790	622415.98	4831561.90	98.10	0	D	A	65.3	-48.9	0.0	2.2	0.0	0.0	14.2
)9815	622543.22	4831608.90	97.53	0	D	A	62.8	-46.5	0.0	25.2	0.0	0.0	-8.8
)9845	622587.50	4831638.74	95.52	0	D	A	62.8	-46.5	0.0	25.1	0.0	0.0	-8.8
)9867	622528.13	4831601.21	96.10	0	D	A	65.3	-49.0	0.0	24.9	0.0	0.0	-8.6
)9908	622623.36	4831671.37	94.03	0	D	A	62.8	-46.6	0.0	10.4	0.0	0.0	5.9
0004	622459.02	4831574.39	99.31	0	D	A	62.8	-46.6	0.0	0.4	0.0	0.0	15.8
0008	622618.98	4831666.88	94.68	0	D	A	62.8	-46.6	0.0	25.0	0.0	0.0	-8.8
0053	622571.68	4831626.52	95.51	0	D	A	65.3	-49.1	0.0	25.3	0.0	0.0	-9.0
0089	622592.64	4831642.99	95.53	0	D	A	62.8	-46.6	0.0	25.0	0.0	0.0	-8.8
0166	622461.89	4831575.24	99.53	0	D	A	62.8	-46.7	0.0	0.3	0.0	0.0	15.8
0171	622591.30	4831641.88	94.10	0	D	A	65.3	-49.1	0.0	25.8	0.0	0.0	-9.7
0192	622597.94	4831647.37	95.53	0	D	A	62.8	-46.7	0.0	24.9	0.0	0.0	-8.8
0348	622328.18	4831537.01	98.10	0	D	A	65.3	-49.3	0.0	2.9	0.0	0.0	13.1
0426	622413.47	4831561.19	98.10	0	D	A	65.3	-49.3	0.0	2.1	0.0	0.0	13.9
0659	622470.35	4831577.76	98.10	0	D	A	65.3	-49.6	0.0	3.1	0.0	0.0	12.7
0824	622328.61	4831537.14	98.10	0	D	A	65.3	-49.6	0.0	2.9	0.0	0.0	12.7
1094	622465.58	4831576.34	99.53	0	D	A	62.8	-47.4	0.0	0.4	0.0	0.0	15.1
1653	622283.29	4831523.84	99.52	0	D	A	62.8	-47.6	0.0	0.3	0.0	0.0	14.9
1655	622463.10	4831575.60	99.53	0	D	A	62.8	-47.6	0.0	0.3	0.0	0.0	14.9
1749	622480.32	4831580.74	98.10	0	D	A	65.3	-50.2	0.0	3.5	0.0	0.0	11.7
2000	622303.62	4831529.81	99.53	0	D	A	62.8	-47.9	0.0	0.0	0.0	0.0	14.9
2012	622269.70	4831519.85	98.10	0	D	A	65.3	-50.4	0.0	2.3	0.0	0.0	12.7
2260	622610.86	4831658.56	95.53	0	D	A	62.8	-48.0	0.0	24.8	0.0	0.0	-10.0
2614	622434.57	4831567.21	95.01	0	D	A	62.8	-48.2	0.0	23.2	0.0	0.0	-8.5
2672	622544.63	4831609.69	97.52	0	D	A	62.8	-48.2	0.0	25.1	0.0	0.0	-10.6
2737	622581.79	4831634.01	95.53	0	D	A	62.8	-48.3	0.0	25.2	0.0	0.0	-10.7
3004	622560.93	4831619.55	97.52	0	D	A	62.8	-48.4	0.0	25.0	0.0	0.0	-10.6
3022	622464.54	4831576.03	99.53	0	D	A	62.8	-48.4	0.0	0.3	0.0	0.0	14.1
3102	622429.60	4831565.75	99.52	0	D	A	62.8	-48.5	0.0	0.2	0.0	0.0	14.1
3110	622269.45	4831519.78	98.10	0	D	A	65.3	-51.0	0.0	2.3	0.0	0.0	12.1
3277	622555.83	4831616.23	97.53	0	D	A	62.8	-48.6	0.0	25.0	0.0	0.0	-10.8
3652	622607.79	4831655.53	95.53	0	D	A	62.8	-48.7	0.0	24.7	0.0	0.0	-10.6
3828	622580.70	4831633.15	95.53	0	D	A	62.8	-48.8	0.0	25.2	0.0	0.0	-11.2
4046	622473.84	4831578.80	98.10	0	D	A	65.3	-51.3	0.0	3.2	0.0	0.0	10.8
4055	622494.06	4831585.95	98.10	0	D	A	65.3	-51.3	0.0	3.8	0.0	0.0	10.2
4151	622415.98	4831561.90	99.53	0	D	A	62.8	-48.9	0.0	1.2	0.0	0.0	12.7
4310	622528.13	4831601.21	97.53	0	D	A	62.8	-49.0	0.0	25.7	0.0	0.0	-11.9
4343	622463.87	4831575.82	98.10	0	D	A	65.3	-51.5	0.0	2.9	0.0	0.0	10.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4445	622571.68	4831626.52	96.93	0	D	A	62.8	-49.1	0.0	25.1	0.0	0.0	-11.4
4493	622591.30	4831641.88	95.53	0	D	A	62.8	-49.1	0.0	25.0	0.0	0.0	-11.3
4688	622328.18	4831537.01	99.53	0	D	A	62.8	-49.3	0.0	-0.4	0.0	0.0	14.0
4711	622561.75	4831620.08	96.10	0	D	A	65.3	-51.8	0.0	25.1	0.0	0.0	-11.5
4783	622413.47	4831561.19	99.52	0	D	A	62.8	-49.3	0.0	-0.5	0.0	0.0	14.0
5251	622498.43	4831587.84	98.10	0	D	A	65.3	-52.0	0.0	3.9	0.0	0.0	9.5
5294	622470.35	4831577.76	99.53	0	D	A	62.8	-49.6	0.0	0.5	0.0	0.0	12.8
5496	622328.61	4831537.14	99.52	0	D	A	62.8	-49.6	0.0	0.0	0.0	0.0	13.1
5680	622530.64	4831602.42	96.10	0	D	A	65.3	-52.3	0.0	24.9	0.0	0.0	-11.9
5820	622622.31	4831670.29	93.12	0	D	A	65.3	-52.3	0.0	13.2	0.0	0.0	-0.2
6212	622596.85	4831646.47	94.10	0	D	A	65.3	-52.5	0.0	25.8	0.0	0.0	-13.0
6325	622480.32	4831580.74	99.52	0	D	A	62.8	-50.2	0.0	0.4	0.0	0.0	12.2
6558	622269.70	4831519.85	99.53	0	D	A	62.8	-50.4	0.0	0.5	0.0	0.0	11.9
7183	622602.05	4831650.77	94.10	0	D	A	65.3	-53.2	0.0	25.8	0.0	0.0	-13.7
7520	622269.45	4831519.78	99.52	0	D	A	62.8	-51.0	0.0	0.2	0.0	0.0	11.6
7665	622617.94	4831665.81	93.35	0	D	A	65.3	-53.6	0.0	27.5	0.0	0.0	-15.8
7667	622473.45	4831578.69	98.10	0	D	A	65.3	-53.6	0.0	3.2	0.0	0.0	8.5
7716	622621.90	4831669.87	93.14	0	D	A	65.3	-53.6	0.0	13.1	0.0	0.0	-1.4
7840	622473.84	4831578.80	99.52	0	D	A	62.8	-51.3	0.0	0.4	0.0	0.0	11.1
7841	622494.06	4831585.95	99.53	0	D	A	62.8	-51.3	0.0	0.5	0.0	0.0	11.0
8013	622463.87	4831575.82	99.53	0	D	A	62.8	-51.5	0.0	0.3	0.0	0.0	11.0
8057	622252.69	4831514.86	97.29	0	D	A	65.3	-54.0	0.0	2.1	0.0	0.0	9.2
8070	622555.15	4831615.79	96.10	0	D	A	65.3	-54.0	0.0	25.1	0.0	0.0	-13.9
8149	622561.75	4831620.08	97.53	0	D	A	62.8	-51.8	0.0	25.0	0.0	0.0	-14.0
8345	622512.05	4831593.70	97.68	0	D	A	65.3	-54.4	0.0	8.5	0.0	0.0	2.5
8392	622498.43	4831587.84	99.53	0	D	A	62.8	-52.0	0.0	0.5	0.0	0.0	10.3
8608	622489.74	4831584.09	98.10	0	D	A	65.3	-54.7	0.0	3.7	0.0	0.0	7.0
8639	622530.64	4831602.42	97.53	0	D	A	62.8	-52.3	0.0	25.8	0.0	0.0	-15.2
8664	622622.31	4831670.29	94.54	0	D	A	62.8	-52.3	0.0	9.6	0.0	0.0	0.9
8726	622596.50	4831646.18	94.10	0	D	A	65.3	-54.9	0.0	25.8	0.0	0.0	-15.4
8811	622596.85	4831646.47	95.53	0	D	A	62.8	-52.5	0.0	24.9	0.0	0.0	-14.6
8880	622545.32	4831610.08	96.10	0	D	A	65.3	-55.2	0.0	25.3	0.0	0.0	-15.1
9211	622602.05	4831650.77	95.53	0	D	A	62.8	-53.2	0.0	24.8	0.0	0.0	-15.2
9220	622611.57	4831659.29	94.10	0	D	A	65.3	-55.7	0.0	25.6	0.0	0.0	-16.0
9249	622560.10	4831619.01	96.10	0	D	A	65.3	-55.8	0.0	25.1	0.0	0.0	-15.6
9402	622617.94	4831665.81	94.77	0	D	A	62.8	-53.6	0.0	25.1	0.0	0.0	-15.8
9403	622473.45	4831578.69	99.53	0	D	A	62.8	-53.6	0.0	0.4	0.0	0.0	8.8
9441	622621.90	4831669.87	94.56	0	D	A	62.8	-53.6	0.0	9.8	0.0	0.0	-0.6
9554	622554.91	4831615.64	96.10	0	D	A	65.3	-56.3	0.0	25.2	0.0	0.0	-16.1
9647	622252.69	4831514.86	98.71	0	D	A	62.8	-54.0	0.0	-0.1	0.0	0.0	9.0
9679	622555.15	4831615.79	97.53	0	D	A	62.8	-54.0	0.0	25.0	0.0	0.0	-16.2
9681	622503.89	4831590.19	98.10	0	D	A	65.3	-56.5	0.0	4.0	0.0	0.0	4.8
9690	622560.29	4831619.13	96.10	0	D	A	65.3	-56.6	0.0	25.1	0.0	0.0	-16.4
9751	622512.05	4831593.70	99.10	0	D	A	62.8	-54.4	0.0	0.2	0.0	0.0	8.2
9806	622602.33	4831651.00	94.10	0	D	A	65.3	-57.0	0.0	25.8	0.0	0.0	-17.5
9849	622489.74	4831584.09	99.53	0	D	A	62.8	-54.7	0.0	0.4	0.0	0.0	7.7
9876	622615.10	4831662.90	94.10	0	D	A	65.3	-57.3	0.0	25.6	0.0	0.0	-17.6
9877	622596.50	4831646.18	95.52	0	D	A	62.8	-54.9	0.0	24.9	0.0	0.0	-16.9
9879	622533.78	4831603.93	96.10	0	D	A	65.3	-57.3	0.0	25.0	0.0	0.0	-17.0
9934	622545.32	4831610.08	97.52	0	D	A	62.8	-55.2	0.0	25.1	0.0	0.0	-17.4
20137	622611.57	4831659.29	95.53	0	D	A	62.8	-55.7	0.0	24.8	0.0	0.0	-17.7
20149	622560.10	4831619.01	97.53	0	D	A	62.8	-55.8	0.0	25.0	0.0	0.0	-18.0
20238	622554.91	4831615.64	97.53	0	D	A	62.8	-56.3	0.0	25.0	0.0	0.0	-18.5
20283	622615.22	4831663.02	94.10	0	D	A	65.3	-58.8	0.0	25.5	0.0	0.0	-19.0
20321	622503.89	4831590.19	99.53	0	D	A	62.8	-56.5	0.0	0.4	0.0	0.0	5.8
20341	622560.29	4831619.13	97.52	0	D	A	62.8	-56.6	0.0	25.0	0.0	0.0	-18.8
20396	622602.33	4831651.00	95.53	0	D	A	62.8	-57.0	0.0	24.8	0.0	0.0	-19.0
20454	622615.10	4831662.90	95.53	0	D	A	62.8	-57.3	0.0	24.8	0.0	0.0	-19.3
20456	622588.41	4831639.49	94.10	0	D	A	65.3	-59.8	0.0	25.8	0.0	0.0	-20.3
20458	622533.78	4831603.93	97.52	0	D	A	62.8	-57.3	0.0	25.8	0.0	0.0	-20.3
20630	622615.22	4831663.02	95.52	0	D	A	62.8	-58.8	0.0	24.8	0.0	0.0	-20.8
20730	622493.79	4831585.83	98.10	0	D	A	65.3	-62.2	0.0	3.8	0.0	0.0	-0.7
20739	622588.41	4831639.49	95.52	0	D	A	62.8	-59.8	0.0	25.0	0.0	0.0	-22.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
20952	622584.22	4831636.02	94.10	0	D	A	65.3	-64.5	0.0	28.8	0.0	0.0	-28.0
20955	622493.79	4831585.83	99.53	0	D	A	62.8	-62.2	0.0	0.4	0.0	0.0	0.2
21171	622584.22	4831636.02	95.53	0	D	A	62.8	-64.5	0.0	25.1	0.0	0.0	-26.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
93839	621713.47	4831373.68	89.50	0	D	A	65.8	-31.9	0.0	55.4	0.0	0.0	-21.5
93853	621728.41	4831380.07	89.51	0	D	A	65.8	-30.9	0.0	55.5	0.0	0.0	-20.5
94269	621953.24	4831510.77	91.56	0	D	A	65.8	-30.1	0.0	57.8	0.0	0.0	-22.1
94321	621713.47	4831373.68	90.93	0	D	A	63.6	-31.9	0.0	56.3	0.0	0.0	-24.6
94333	621728.41	4831380.07	90.93	0	D	A	63.6	-30.9	0.0	56.6	0.0	0.0	-23.9
94411	621941.97	4831500.28	90.56	0	D	A	65.8	-30.4	0.0	57.1	0.0	0.0	-21.7
95017	621818.90	4831421.92	89.47	0	D	A	65.8	-31.8	0.0	57.0	0.0	0.0	-23.0
95107	621953.24	4831510.77	92.99	0	D	A	63.6	-30.1	0.0	60.3	0.0	0.0	-26.7
95202	621656.80	4831351.32	89.94	0	D	A	65.8	-32.4	0.0	55.0	0.0	0.0	-21.6
95234	621941.97	4831500.28	91.99	0	D	A	63.6	-30.4	0.0	57.7	0.0	0.0	-24.5
95345	621913.11	4831477.72	89.03	0	D	A	65.8	-32.6	0.0	56.4	0.0	0.0	-23.2
95452	621782.10	4831403.90	89.83	0	D	A	65.8	-32.9	0.0	57.6	0.0	0.0	-24.7
95811	621858.37	4831443.96	89.39	0	D	A	65.8	-33.4	0.0	57.2	0.0	0.0	-24.8
95879	621789.02	4831407.11	89.93	0	D	A	65.8	-37.1	0.0	56.2	0.0	0.0	-27.5
95880	621792.33	4831408.75	90.04	0	D	A	65.8	-36.1	0.0	56.2	0.0	0.0	-26.5
96017	621818.90	4831421.92	90.89	0	D	A	63.6	-31.8	0.0	62.2	0.0	0.0	-30.4
96197	621807.26	4831416.15	90.10	0	D	A	65.8	-34.1	0.0	56.6	0.0	0.0	-24.9
96268	621798.97	4831412.04	90.10	0	D	A	65.8	-34.2	0.0	56.3	0.0	0.0	-24.7
96309	621656.80	4831351.32	91.36	0	D	A	63.6	-32.4	0.0	55.8	0.0	0.0	-24.6
96318	621850.19	4831439.28	89.21	0	D	A	65.8	-34.3	0.0	57.2	0.0	0.0	-25.7
96475	621906.40	4831472.77	89.01	0	D	A	65.8	-34.6	0.0	56.4	0.0	0.0	-25.2
96478	621913.11	4831477.72	90.45	0	D	A	63.6	-32.6	0.0	60.6	0.0	0.0	-29.6
96560	621930.69	4831490.86	90.10	0	D	A	65.8	-34.8	0.0	56.0	0.0	0.0	-25.0
96570	621876.73	4831454.60	89.63	0	D	A	65.8	-34.8	0.0	57.0	0.0	0.0	-26.0
96620	621782.10	4831403.90	91.26	0	D	A	63.6	-32.9	0.0	59.1	0.0	0.0	-28.3
96725	621901.47	4831469.55	89.74	0	D	A	65.8	-35.2	0.0	55.6	0.0	0.0	-25.0
96776	621926.42	4831487.53	90.10	0	D	A	65.8	-36.7	0.0	55.6	0.0	0.0	-26.5
96777	621928.23	4831488.86	90.10	0	D	A	65.8	-40.7	0.0	55.8	0.0	0.0	-30.6
96787	621668.58	4831355.88	89.75	0	D	A	65.8	-35.3	0.0	55.3	0.0	0.0	-24.8
96826	621858.37	4831443.96	90.82	0	D	A	63.6	-33.4	0.0	62.6	0.0	0.0	-32.3
96833	621999.15	4831565.35	91.17	0	D	A	65.8	-35.5	0.0	54.4	0.0	0.0	-24.1
96839	621612.57	4831333.34	90.10	0	D	A	65.8	-35.5	0.0	54.1	0.0	0.0	-23.8
96866	621641.52	4831345.41	90.10	0	D	A	65.8	-40.7	0.0	54.3	0.0	0.0	-29.2
96873	621645.54	4831346.97	90.10	0	D	A	65.8	-37.2	0.0	54.5	0.0	0.0	-25.9
96908	621789.02	4831407.11	91.35	0	D	A	63.6	-37.1	0.0	56.2	0.0	0.0	-29.6
96909	621792.33	4831408.75	91.46	0	D	A	63.6	-36.1	0.0	56.3	0.0	0.0	-28.8
97047	621992.53	4831555.80	91.73	0	D	A	65.8	-35.8	0.0	55.1	0.0	0.0	-25.0
97132	621921.55	4831483.94	90.10	0	D	A	65.8	-35.8	0.0	55.2	0.0	0.0	-25.2
97178	621881.40	4831457.42	88.88	0	D	A	65.8	-35.9	0.0	56.8	0.0	0.0	-26.9
97222	621832.15	4831428.95	88.92	0	D	A	65.8	-35.9	0.0	57.3	0.0	0.0	-27.4
97225	621893.68	4831464.84	88.76	0	D	A	65.8	-35.9	0.0	52.9	0.0	0.0	-23.1
97260	621866.43	4831448.58	88.76	0	D	A	65.8	-36.0	0.0	57.1	0.0	0.0	-27.3
97268	621843.44	4831435.41	88.78	0	D	A	65.8	-36.1	0.0	57.2	0.0	0.0	-27.5
97284	621807.26	4831416.15	91.53	0	D	A	63.6	-34.1	0.0	61.8	0.0	0.0	-32.2
97298	621774.58	4831400.47	89.77	0	D	A	65.8	-36.1	0.0	56.0	0.0	0.0	-26.3
97305	621798.97	4831412.04	91.53	0	D	A	63.6	-34.2	0.0	56.4	0.0	0.0	-26.9
97307	621869.21	4831450.17	88.76	0	D	A	65.8	-36.2	0.0	57.1	0.0	0.0	-27.5
97362	621850.19	4831439.28	90.63	0	D	A	63.6	-34.3	0.0	62.6	0.0	0.0	-33.2
97385	621770.73	4831398.71	89.73	0	D	A	65.8	-36.4	0.0	55.9	0.0	0.0	-26.4
97476	621765.52	4831396.33	89.69	0	D	A	65.8	-36.5	0.0	55.8	0.0	0.0	-26.5
97500	621829.08	4831427.19	88.85	0	D	A	65.8	-36.6	0.0	57.3	0.0	0.0	-28.0
97512	621840.49	4831433.72	88.88	0	D	A	65.8	-36.6	0.0	57.2	0.0	0.0	-28.0
97513	621906.40	4831472.77	90.43	0	D	A	63.6	-34.6	0.0	60.6	0.0	0.0	-31.6
97540	621696.84	4831366.80	89.59	0	D	A	65.8	-36.7	0.0	55.6	0.0	0.0	-26.5
97554	621579.46	4831318.95	90.99	0	D	A	65.8	-36.8	0.0	54.0	0.0	0.0	-24.9
97585	621918.74	4831481.87	90.10	0	D	A	65.8	-36.8	0.0	55.0	0.0	0.0	-25.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)7667	621930.69	4831490.86	91.52	0	D	A	63.6	-34.8	0.0	57.8	0.0	0.0	-28.9
)7671	621876.73	4831454.60	91.06	0	D	A	63.6	-34.8	0.0	59.6	0.0	0.0	-30.8
)7675	621678.77	4831359.82	89.67	0	D	A	65.8	-36.8	0.0	55.5	0.0	0.0	-26.5
)7682	621756.68	4831392.30	89.62	0	D	A	65.8	-36.9	0.0	55.7	0.0	0.0	-26.7
)7725	621824.81	4831424.85	88.84	0	D	A	65.8	-36.9	0.0	57.3	0.0	0.0	-28.4
)7848	621803.11	4831414.10	90.10	0	D	A	65.8	-37.2	0.0	56.4	0.0	0.0	-27.8
)7849	621761.22	4831394.37	89.65	0	D	A	65.8	-40.3	0.0	57.4	0.0	0.0	-31.9
)7853	621762.84	4831395.11	89.67	0	D	A	65.8	-40.1	0.0	55.8	0.0	0.0	-30.0
)7854	621883.96	4831458.96	88.10	0	D	A	65.8	-37.2	0.0	56.7	0.0	0.0	-28.0
)7856	621901.47	4831469.55	91.16	0	D	A	63.6	-35.2	0.0	61.7	0.0	0.0	-33.3
)7871	621567.54	4831312.22	96.10	0	D	A	65.8	-37.2	0.0	53.1	0.0	0.0	-24.5
)7910	621926.42	4831487.53	91.53	0	D	A	63.6	-36.7	0.0	57.7	0.0	0.0	-30.8
)7912	621928.23	4831488.86	91.52	0	D	A	63.6	-40.7	0.0	57.9	0.0	0.0	-34.9
)7916	621668.58	4831355.88	91.17	0	D	A	63.6	-35.3	0.0	56.0	0.0	0.0	-27.7
)7955	621683.63	4831361.69	89.65	0	D	A	65.8	-37.3	0.0	55.6	0.0	0.0	-27.1
)7975	621834.99	4831430.58	88.98	0	D	A	65.8	-37.3	0.0	57.3	0.0	0.0	-28.7
)7991	621748.15	4831388.50	89.57	0	D	A	65.8	-37.3	0.0	55.6	0.0	0.0	-27.1
)8002	621886.22	4831460.33	88.10	0	D	A	65.8	-37.4	0.0	53.0	0.0	0.0	-24.6
)8010	621999.15	4831565.35	92.59	0	D	A	63.6	-35.5	0.0	54.9	0.0	0.0	-26.8
)8018	621612.57	4831333.34	91.52	0	D	A	63.6	-35.5	0.0	55.3	0.0	0.0	-27.2
)8063	621837.78	4831432.17	88.93	0	D	A	65.8	-37.5	0.0	57.2	0.0	0.0	-28.9
)8067	621692.31	4831365.05	89.62	0	D	A	65.8	-37.5	0.0	55.6	0.0	0.0	-27.3
)8080	621891.08	4831463.27	88.10	0	D	A	65.8	-37.5	0.0	56.6	0.0	0.0	-28.3
)8088	621641.52	4831345.41	91.53	0	D	A	63.6	-40.7	0.0	55.4	0.0	0.0	-32.4
)8089	621645.54	4831346.97	91.53	0	D	A	63.6	-37.2	0.0	55.4	0.0	0.0	-29.0
)8095	621741.21	4831385.53	89.53	0	D	A	65.8	-37.6	0.0	55.5	0.0	0.0	-27.2
)8096	621977.24	4831535.69	92.10	0	D	A	65.8	-37.6	0.0	59.3	0.0	0.0	-31.0
)8117	621888.94	4831461.98	88.10	0	D	A	65.8	-37.6	0.0	56.6	0.0	0.0	-28.3
)8162	621992.53	4831555.80	93.15	0	D	A	63.6	-35.8	0.0	56.3	0.0	0.0	-28.4
)8222	621921.55	4831483.94	91.53	0	D	A	63.6	-35.8	0.0	57.5	0.0	0.0	-29.8
)8223	621935.46	4831494.85	90.10	0	D	A	65.8	-37.9	0.0	56.2	0.0	0.0	-28.2
)8242	621738.03	4831384.17	89.50	0	D	A	65.8	-37.9	0.0	55.4	0.0	0.0	-27.5
)8255	621881.40	4831457.42	90.30	0	D	A	63.6	-35.9	0.0	59.6	0.0	0.0	-31.9
)8263	621986.46	4831547.50	92.10	0	D	A	65.8	-38.0	0.0	55.3	0.0	0.0	-27.5
)8280	621832.15	4831428.95	90.34	0	D	A	63.6	-35.9	0.0	62.4	0.0	0.0	-34.8
)8292	621893.68	4831464.84	90.18	0	D	A	63.6	-35.9	0.0	56.3	0.0	0.0	-28.7
)8303	621866.43	4831448.58	90.18	0	D	A	63.6	-36.0	0.0	57.2	0.0	0.0	-29.6
)8326	621969.10	4831527.05	92.10	0	D	A	65.8	-38.1	0.0	60.9	0.0	0.0	-33.2
)8331	621843.44	4831435.41	90.20	0	D	A	63.6	-36.1	0.0	62.5	0.0	0.0	-34.9
)8379	621628.44	4831340.24	90.10	0	D	A	65.8	-38.2	0.0	54.1	0.0	0.0	-26.4
)8383	621774.58	4831400.47	91.20	0	D	A	63.6	-36.1	0.0	56.9	0.0	0.0	-29.5
)8412	621909.13	4831474.79	88.10	0	D	A	65.8	-38.2	0.0	56.6	0.0	0.0	-28.9
)8432	621869.21	4831450.17	90.19	0	D	A	63.6	-36.2	0.0	58.2	0.0	0.0	-30.8
)8435	621963.44	4831521.23	92.10	0	D	A	65.8	-38.2	0.0	60.1	0.0	0.0	-32.5
)8441	621959.87	4831517.58	92.10	0	D	A	65.8	-38.3	0.0	59.7	0.0	0.0	-32.2
)8464	621674.30	4831358.09	89.70	0	D	A	65.8	-38.3	0.0	55.4	0.0	0.0	-27.9
)8466	621982.05	4831541.86	92.10	0	D	A	65.8	-38.3	0.0	60.2	0.0	0.0	-32.6
)8469	621637.44	4831343.84	90.10	0	D	A	65.8	-38.3	0.0	54.2	0.0	0.0	-26.7
)8471	621974.02	4831532.11	92.10	0	D	A	65.8	-38.3	0.0	60.8	0.0	0.0	-33.3
)8510	621770.73	4831398.71	91.16	0	D	A	63.6	-36.4	0.0	56.9	0.0	0.0	-29.7
)8514	621752.41	4831390.36	89.60	0	D	A	65.8	-38.4	0.0	55.6	0.0	0.0	-28.2
)8622	621623.89	4831338.27	90.10	0	D	A	65.8	-38.5	0.0	54.1	0.0	0.0	-26.7
)8662	621700.88	4831368.37	89.55	0	D	A	65.8	-38.5	0.0	55.6	0.0	0.0	-28.3
)8672	621765.52	4831396.33	91.12	0	D	A	63.6	-36.5	0.0	56.8	0.0	0.0	-29.8
)8675	621632.89	4831342.07	90.10	0	D	A	65.8	-38.6	0.0	54.2	0.0	0.0	-26.9
)8680	621829.08	4831427.19	90.27	0	D	A	63.6	-36.6	0.0	62.4	0.0	0.0	-35.4
)8689	621897.82	4831467.34	89.55	0	D	A	65.8	-38.6	0.0	56.5	0.0	0.0	-29.3
)8692	621795.18	4831410.16	90.10	0	D	A	65.8	-38.6	0.0	56.3	0.0	0.0	-29.0
)8694	621840.49	4831433.72	90.31	0	D	A	63.6	-36.6	0.0	62.3	0.0	0.0	-35.3
)8695	621873.90	4831452.88	89.43	0	D	A	65.8	-38.6	0.0	57.1	0.0	0.0	-29.9
)8725	621696.84	4831366.80	91.01	0	D	A	63.6	-36.7	0.0	56.3	0.0	0.0	-29.3
)8755	621579.46	4831318.95	92.41	0	D	A	63.6	-36.8	0.0	54.9	0.0	0.0	-28.1
)8760	621990.11	4831552.31	92.10	0	D	A	65.8	-38.8	0.0	55.3	0.0	0.0	-28.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
98765	621918.74	4831481.87	91.52	0	D	A	63.6	-36.8	0.0	57.7	0.0	0.0	-30.8
98775	621678.77	4831359.82	91.10	0	D	A	63.6	-36.8	0.0	56.0	0.0	0.0	-29.3
98802	621756.68	4831392.30	91.05	0	D	A	63.6	-36.9	0.0	56.8	0.0	0.0	-30.0
98867	621745.29	4831387.28	89.55	0	D	A	65.8	-38.9	0.0	55.6	0.0	0.0	-28.7
98871	621824.81	4831424.85	90.26	0	D	A	63.6	-36.9	0.0	62.3	0.0	0.0	-35.6
98872	621872.29	4831451.94	89.44	0	D	A	65.8	-38.9	0.0	57.1	0.0	0.0	-30.2
98908	621995.27	4831559.76	91.27	0	D	A	65.8	-39.0	0.0	54.6	0.0	0.0	-27.8
98913	621861.97	4831446.03	89.45	0	D	A	65.8	-39.1	0.0	57.2	0.0	0.0	-30.4
98920	621965.28	4831523.12	92.10	0	D	A	65.8	-39.1	0.0	60.4	0.0	0.0	-33.7
98923	621864.25	4831447.33	89.46	0	D	A	65.8	-39.1	0.0	57.2	0.0	0.0	-30.5
98947	621561.98	4831308.55	96.10	0	D	A	65.8	-39.2	0.0	53.2	0.0	0.0	-26.6
98949	621803.11	4831414.10	91.53	0	D	A	63.6	-37.2	0.0	61.6	0.0	0.0	-35.2
98953	621761.22	4831394.37	91.08	0	D	A	63.6	-40.3	0.0	57.9	0.0	0.0	-34.6
98957	621762.84	4831395.11	91.09	0	D	A	63.6	-40.1	0.0	56.9	0.0	0.0	-33.4
98984	621883.96	4831458.96	89.53	0	D	A	63.6	-37.2	0.0	60.0	0.0	0.0	-33.5
98987	621970.86	4831528.86	92.10	0	D	A	65.8	-39.2	0.0	61.0	0.0	0.0	-34.4
99010	621567.54	4831312.22	97.53	0	D	A	63.6	-37.2	0.0	55.8	0.0	0.0	-29.4
99044	621847.15	4831437.54	88.67	0	D	A	65.8	-39.2	0.0	57.2	0.0	0.0	-30.6
99072	621683.63	4831361.69	91.07	0	D	A	63.6	-37.3	0.0	56.2	0.0	0.0	-29.9
99081	621834.99	4831430.58	90.40	0	D	A	63.6	-37.3	0.0	62.4	0.0	0.0	-36.0
99086	621748.15	4831388.50	90.99	0	D	A	63.6	-37.3	0.0	56.7	0.0	0.0	-30.4
99112	621886.22	4831460.33	89.53	0	D	A	63.6	-37.4	0.0	56.3	0.0	0.0	-30.1
99228	621837.78	4831432.17	90.36	0	D	A	63.6	-37.5	0.0	62.3	0.0	0.0	-36.1
99239	621692.31	4831365.05	91.04	0	D	A	63.6	-37.5	0.0	56.2	0.0	0.0	-30.1
99243	621891.08	4831463.27	89.53	0	D	A	63.6	-37.5	0.0	62.2	0.0	0.0	-36.1
99255	621933.28	4831493.02	90.10	0	D	A	65.8	-39.5	0.0	56.1	0.0	0.0	-29.8
99258	621741.21	4831385.53	90.95	0	D	A	63.6	-37.6	0.0	56.5	0.0	0.0	-30.5
99262	621845.70	4831436.71	88.68	0	D	A	65.8	-39.5	0.0	57.2	0.0	0.0	-30.9
99263	621977.24	4831535.69	93.53	0	D	A	63.6	-37.6	0.0	61.4	0.0	0.0	-35.3
99267	621978.93	4831537.85	92.10	0	D	A	65.8	-39.6	0.0	59.6	0.0	0.0	-33.4
99269	621888.94	4831461.98	89.52	0	D	A	63.6	-37.6	0.0	62.3	0.0	0.0	-36.2
99272	621916.85	4831480.47	90.03	0	D	A	65.8	-39.6	0.0	51.2	0.0	0.0	-25.0
99283	621688.93	4831363.75	89.63	0	D	A	65.8	-39.6	0.0	55.6	0.0	0.0	-29.4
99302	621924.44	4831486.07	90.10	0	D	A	65.8	-39.6	0.0	55.4	0.0	0.0	-29.3
99318	621966.71	4831524.59	92.10	0	D	A	65.8	-39.7	0.0	60.7	0.0	0.0	-34.6
99337	621813.42	4831419.20	90.10	0	D	A	65.8	-39.7	0.0	56.7	0.0	0.0	-30.6
99387	621811.94	4831418.47	90.10	0	D	A	65.8	-39.8	0.0	56.7	0.0	0.0	-30.7
99400	621935.46	4831494.85	91.53	0	D	A	63.6	-37.9	0.0	56.8	0.0	0.0	-31.1
99401	621738.03	4831384.17	90.93	0	D	A	63.6	-37.9	0.0	56.7	0.0	0.0	-30.9
99425	621903.93	4831471.04	89.88	0	D	A	65.8	-39.9	0.0	56.4	0.0	0.0	-30.5
99465	621895.67	4831466.04	89.47	0	D	A	65.8	-40.3	0.0	61.0	0.0	0.0	-35.5
99466	621896.28	4831466.41	89.52	0	D	A	65.8	-50.7	0.0	57.4	0.0	0.0	-42.3
99467	621986.46	4831547.50	93.53	0	D	A	63.6	-38.0	0.0	56.1	0.0	0.0	-30.5
99484	621618.74	4831336.03	90.10	0	D	A	65.8	-40.0	0.0	54.1	0.0	0.0	-28.3
99488	621972.41	4831530.45	92.10	0	D	A	65.8	-40.0	0.0	61.7	0.0	0.0	-35.9
99497	621705.15	4831370.13	89.51	0	D	A	65.8	-40.0	0.0	55.4	0.0	0.0	-29.6
99544	621996.68	4831561.79	91.20	0	D	A	65.8	-40.1	0.0	54.5	0.0	0.0	-28.7
99545	621969.10	4831527.05	93.53	0	D	A	63.6	-38.1	0.0	61.2	0.0	0.0	-35.6
99548	621606.34	4831330.64	90.10	0	D	A	65.8	-40.1	0.0	54.1	0.0	0.0	-28.4
99565	621628.44	4831340.24	91.53	0	D	A	63.6	-38.2	0.0	55.2	0.0	0.0	-29.8
99593	621909.13	4831474.79	89.53	0	D	A	63.6	-38.2	0.0	60.3	0.0	0.0	-34.8
99653	621963.44	4831521.23	93.53	0	D	A	63.6	-38.2	0.0	60.0	0.0	0.0	-34.6
99654	621961.35	4831519.09	92.10	0	D	A	65.8	-40.2	0.0	59.9	0.0	0.0	-34.3
99656	621759.61	4831393.64	89.64	0	D	A	65.8	-40.3	0.0	55.7	0.0	0.0	-30.2
99657	621959.87	4831517.58	93.53	0	D	A	63.6	-38.3	0.0	61.1	0.0	0.0	-35.8
99669	621674.30	4831358.09	91.13	0	D	A	63.6	-38.3	0.0	56.0	0.0	0.0	-30.6
99670	621982.05	4831541.86	93.53	0	D	A	63.6	-38.3	0.0	59.3	0.0	0.0	-34.0
99675	621637.44	4831343.84	91.53	0	D	A	63.6	-38.3	0.0	55.3	0.0	0.0	-30.0
99679	621974.02	4831532.11	93.53	0	D	A	63.6	-38.3	0.0	60.1	0.0	0.0	-34.8
99685	621603.13	4831329.24	90.10	0	D	A	65.8	-40.3	0.0	54.2	0.0	0.0	-28.7
99686	621975.59	4831533.73	92.10	0	D	A	65.8	-40.3	0.0	60.3	0.0	0.0	-34.8
99699	621596.61	4831326.41	90.10	0	D	A	65.8	-40.3	0.0	54.2	0.0	0.0	-28.7
99724	621599.80	4831327.79	90.10	0	D	A	65.8	-40.4	0.0	54.2	0.0	0.0	-28.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)9731	621752.41	4831390.36	91.02	0	D	A	63.6	-38.4	0.0	56.7	0.0	0.0	-31.5
)9781	621983.51	4831543.73	92.10	0	D	A	65.8	-40.4	0.0	60.6	0.0	0.0	-35.2
)9784	621623.89	4831338.27	91.53	0	D	A	63.6	-38.5	0.0	55.2	0.0	0.0	-30.1
)9791	621786.85	4831406.06	89.87	0	D	A	65.8	-40.5	0.0	56.2	0.0	0.0	-30.9
)9818	621700.88	4831368.37	90.98	0	D	A	63.6	-38.5	0.0	56.3	0.0	0.0	-31.2
)9862	621984.90	4831545.51	92.10	0	D	A	65.8	-40.6	0.0	60.5	0.0	0.0	-35.3
)9869	621632.89	4831342.07	91.53	0	D	A	63.6	-38.6	0.0	55.2	0.0	0.0	-30.2
)9930	621897.82	4831467.34	90.98	0	D	A	63.6	-38.6	0.0	61.4	0.0	0.0	-36.4
)9934	621795.18	4831410.16	91.53	0	D	A	63.6	-38.6	0.0	56.5	0.0	0.0	-31.5
)9974	621873.90	4831452.88	90.86	0	D	A	63.6	-38.6	0.0	58.2	0.0	0.0	-33.2
)0009	621990.11	4831552.31	93.53	0	D	A	63.6	-38.8	0.0	56.2	0.0	0.0	-31.3
)0016	621826.72	4831425.84	88.85	0	D	A	65.8	-40.8	0.0	57.3	0.0	0.0	-32.2
)0052	621745.29	4831387.28	90.98	0	D	A	63.6	-38.9	0.0	56.7	0.0	0.0	-32.0
)0053	621872.29	4831451.94	90.87	0	D	A	63.6	-38.9	0.0	58.1	0.0	0.0	-33.5
)0062	621899.14	4831468.14	89.60	0	D	A	65.8	-41.0	0.0	56.5	0.0	0.0	-31.6
)0079	621995.27	4831559.76	92.70	0	D	A	63.6	-39.0	0.0	55.1	0.0	0.0	-30.6
)0106	621861.97	4831446.03	90.88	0	D	A	63.6	-39.1	0.0	57.3	0.0	0.0	-32.7
)0113	621965.28	4831523.12	93.53	0	D	A	63.6	-39.1	0.0	59.8	0.0	0.0	-35.3
)0114	621871.03	4831451.22	89.47	0	D	A	65.8	-41.1	0.0	57.1	0.0	0.0	-32.4
)0132	621864.25	4831447.33	90.88	0	D	A	63.6	-39.1	0.0	58.1	0.0	0.0	-33.6
)0144	621561.98	4831308.55	97.53	0	D	A	63.6	-39.2	0.0	55.1	0.0	0.0	-30.7
)0170	621970.86	4831528.86	93.52	0	D	A	63.6	-39.2	0.0	62.2	0.0	0.0	-37.8
)0211	621847.15	4831437.54	90.09	0	D	A	63.6	-39.2	0.0	62.5	0.0	0.0	-38.2
)0347	621588.97	4831323.08	90.10	0	D	A	65.8	-41.4	0.0	54.4	0.0	0.0	-30.0
)0365	621591.57	4831324.21	90.10	0	D	A	65.8	-41.4	0.0	54.4	0.0	0.0	-29.9
)0377	621703.26	4831369.32	89.53	0	D	A	65.8	-41.4	0.0	55.5	0.0	0.0	-31.1
)0378	621686.76	4831362.91	89.63	0	D	A	65.8	-41.4	0.0	55.6	0.0	0.0	-31.1
)0443	621573.47	4831316.14	92.92	0	D	A	65.8	-41.5	0.0	53.4	0.0	0.0	-29.1
)0462	621557.01	4831305.27	93.10	0	D	A	65.8	-41.6	0.0	69.9	0.0	0.0	-45.6
)0463	621933.28	4831493.02	91.53	0	D	A	63.6	-39.5	0.0	57.1	0.0	0.0	-33.0
)0481	621845.70	4831436.71	90.11	0	D	A	63.6	-39.5	0.0	62.5	0.0	0.0	-38.4
)0491	621978.93	4831537.85	93.53	0	D	A	63.6	-39.6	0.0	61.1	0.0	0.0	-37.1
)0493	621987.91	4831549.36	92.10	0	D	A	65.8	-41.6	0.0	55.5	0.0	0.0	-31.2
)0494	621916.85	4831480.47	91.45	0	D	A	63.6	-39.6	0.0	54.2	0.0	0.0	-30.2
)0499	621754.29	4831391.21	89.61	0	D	A	65.8	-41.6	0.0	55.6	0.0	0.0	-31.4
)0509	621688.93	4831363.75	91.05	0	D	A	63.6	-39.6	0.0	56.2	0.0	0.0	-32.2
)0512	621743.48	4831386.50	89.55	0	D	A	65.8	-41.6	0.0	55.5	0.0	0.0	-31.3
)0516	621924.44	4831486.07	91.53	0	D	A	63.6	-39.6	0.0	57.3	0.0	0.0	-33.3
)0531	621966.71	4831524.59	93.53	0	D	A	63.6	-39.7	0.0	59.9	0.0	0.0	-35.9
)0550	621980.74	4831540.18	92.10	0	D	A	65.8	-41.7	0.0	59.7	0.0	0.0	-35.6
)0570	621813.42	4831419.20	91.53	0	D	A	63.6	-39.7	0.0	61.9	0.0	0.0	-38.0
)0576	621854.59	4831441.80	89.70	0	D	A	65.8	-41.8	0.0	57.2	0.0	0.0	-33.2
)0603	621811.94	4831418.47	91.53	0	D	A	63.6	-39.8	0.0	61.7	0.0	0.0	-37.9
)0683	621903.93	4831471.04	91.30	0	D	A	63.6	-39.9	0.0	63.1	0.0	0.0	-39.4
)0695	621895.67	4831466.04	90.89	0	D	A	63.6	-40.3	0.0	63.4	0.0	0.0	-40.1
)0696	621896.28	4831466.41	90.94	0	D	A	63.6	-50.7	0.0	63.2	0.0	0.0	-50.3
)0718	621618.74	4831336.03	91.52	0	D	A	63.6	-40.0	0.0	55.2	0.0	0.0	-31.6
)0721	621972.41	4831530.45	93.53	0	D	A	63.6	-40.0	0.0	60.8	0.0	0.0	-37.2
)0740	621705.15	4831370.13	90.94	0	D	A	63.6	-40.0	0.0	56.2	0.0	0.0	-32.6
)0767	621979.96	4831539.17	92.10	0	D	A	65.8	-42.1	0.0	59.7	0.0	0.0	-35.9
)0770	621996.68	4831561.79	92.63	0	D	A	63.6	-40.1	0.0	55.0	0.0	0.0	-31.4
)0778	621606.34	4831330.64	91.53	0	D	A	63.6	-40.1	0.0	55.3	0.0	0.0	-31.8
)0786	621879.63	4831456.35	89.73	0	D	A	65.8	-42.1	0.0	57.0	0.0	0.0	-33.2
)0790	621853.80	4831441.35	89.76	0	D	A	65.8	-42.1	0.0	57.2	0.0	0.0	-33.5
)0924	621593.93	4831325.24	90.10	0	D	A	65.8	-42.2	0.0	54.3	0.0	0.0	-30.6
)0926	621988.92	4831550.66	92.10	0	D	A	65.8	-42.2	0.0	55.4	0.0	0.0	-31.8
)0935	621961.35	4831519.09	93.53	0	D	A	63.6	-40.2	0.0	60.7	0.0	0.0	-37.4
)0940	621759.61	4831393.64	91.07	0	D	A	63.6	-40.3	0.0	56.8	0.0	0.0	-33.5
)0947	621603.13	4831329.24	91.53	0	D	A	63.6	-40.3	0.0	55.3	0.0	0.0	-32.0
)0948	621975.59	4831533.73	93.53	0	D	A	63.6	-40.3	0.0	61.3	0.0	0.0	-37.9
)0955	621596.61	4831326.41	91.53	0	D	A	63.6	-40.3	0.0	55.3	0.0	0.0	-32.1
)0991	621599.80	4831327.79	91.53	0	D	A	63.6	-40.4	0.0	55.3	0.0	0.0	-32.1
)1016	621923.44	4831485.33	90.10	0	D	A	65.8	-42.4	0.0	55.4	0.0	0.0	-31.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1032	621967.75	4831525.66	92.10	0	D	A	65.8	-42.4	0.0	60.9	0.0	0.0	-37.4
)1076	621983.51	4831543.73	93.53	0	D	A	63.6	-40.4	0.0	59.5	0.0	0.0	-36.3
)1121	621768.38	4831397.64	89.71	0	D	A	65.8	-42.5	0.0	55.8	0.0	0.0	-32.4
)1125	621786.85	4831406.06	91.30	0	D	A	63.6	-40.5	0.0	57.0	0.0	0.0	-33.8
)1212	621984.90	4831545.51	93.53	0	D	A	63.6	-40.6	0.0	59.6	0.0	0.0	-36.5
)1366	621896.66	4831466.64	89.53	0	D	A	65.8	-42.7	0.0	57.5	0.0	0.0	-34.4
)1403	621750.66	4831389.57	89.58	0	D	A	65.8	-42.8	0.0	55.6	0.0	0.0	-32.6
)1404	621826.72	4831425.84	90.27	0	D	A	63.6	-40.8	0.0	62.4	0.0	0.0	-39.6
)1549	621899.14	4831468.14	91.03	0	D	A	63.6	-41.0	0.0	63.2	0.0	0.0	-40.6
)1644	621871.03	4831451.22	90.89	0	D	A	63.6	-41.1	0.0	58.0	0.0	0.0	-35.5
)1670	621559.01	4831306.59	95.33	0	D	A	65.8	-43.1	0.0	63.2	0.0	0.0	-40.5
)1703	621962.22	4831519.98	92.10	0	D	A	65.8	-43.2	0.0	59.9	0.0	0.0	-37.3
)1770	621776.93	4831401.54	89.79	0	D	A	65.8	-43.3	0.0	56.0	0.0	0.0	-33.5
)1811	621887.60	4831461.17	88.10	0	D	A	65.8	-43.3	0.0	56.6	0.0	0.0	-34.1
)1858	621588.97	4831323.08	91.53	0	D	A	63.6	-41.4	0.0	55.5	0.0	0.0	-33.2
)1906	621591.57	4831324.21	91.53	0	D	A	63.6	-41.4	0.0	55.4	0.0	0.0	-33.2
)1920	621703.26	4831369.32	90.95	0	D	A	63.6	-41.4	0.0	56.2	0.0	0.0	-34.0
)1926	621686.76	4831362.91	91.06	0	D	A	63.6	-41.4	0.0	56.2	0.0	0.0	-34.0
)1931	621855.26	4831442.19	89.51	0	D	A	65.8	-43.4	0.0	57.2	0.0	0.0	-34.8
)2001	621573.47	4831316.14	94.35	0	D	A	63.6	-41.5	0.0	55.0	0.0	0.0	-32.9
)2007	621557.01	4831305.27	94.52	0	D	A	63.6	-41.6	0.0	65.7	0.0	0.0	-43.6
)2019	621987.91	4831549.36	93.53	0	D	A	63.6	-41.6	0.0	56.2	0.0	0.0	-34.2
)2027	621754.29	4831391.21	91.03	0	D	A	63.6	-41.6	0.0	56.8	0.0	0.0	-34.8
)2031	621621.00	4831337.01	90.10	0	D	A	65.8	-43.6	0.0	54.1	0.0	0.0	-31.9
)2035	621743.48	4831386.50	90.97	0	D	A	63.6	-41.6	0.0	56.6	0.0	0.0	-34.7
)2052	621863.00	4831446.62	89.51	0	D	A	65.8	-43.7	0.0	57.2	0.0	0.0	-35.1
)2078	621980.74	4831540.18	93.53	0	D	A	63.6	-41.7	0.0	60.1	0.0	0.0	-38.2
)2096	621853.15	4831440.98	89.76	0	D	A	65.8	-43.7	0.0	57.2	0.0	0.0	-35.1
)2147	621810.33	4831417.67	90.10	0	D	A	65.8	-43.8	0.0	56.7	0.0	0.0	-34.6
)2154	621854.59	4831441.80	91.13	0	D	A	63.6	-41.8	0.0	57.4	0.0	0.0	-35.6
)2163	621810.92	4831417.96	90.10	0	D	A	65.8	-43.8	0.0	56.7	0.0	0.0	-34.7
)2385	621979.96	4831539.17	93.53	0	D	A	63.6	-42.1	0.0	60.5	0.0	0.0	-38.9
)2468	621879.63	4831456.35	91.16	0	D	A	63.6	-42.1	0.0	59.4	0.0	0.0	-37.9
)2479	621853.80	4831441.35	91.19	0	D	A	63.6	-42.1	0.0	57.4	0.0	0.0	-35.9
)2559	621593.93	4831325.24	91.53	0	D	A	63.6	-42.2	0.0	55.4	0.0	0.0	-34.0
)2560	621988.92	4831550.66	93.53	0	D	A	63.6	-42.2	0.0	56.2	0.0	0.0	-34.7
)2639	621571.33	4831314.72	95.50	0	D	A	65.8	-44.3	0.0	53.1	0.0	0.0	-31.5
)2735	621923.44	4831485.33	91.53	0	D	A	63.6	-42.4	0.0	57.5	0.0	0.0	-36.3
)2747	621967.75	4831525.66	93.53	0	D	A	63.6	-42.4	0.0	61.0	0.0	0.0	-39.8
)2766	621768.38	4831397.64	91.14	0	D	A	63.6	-42.5	0.0	56.9	0.0	0.0	-35.7
)2768	621836.41	4831431.39	88.95	0	D	A	65.8	-44.5	0.0	57.3	0.0	0.0	-35.9
)3047	621585.83	4831321.72	90.10	0	D	A	65.8	-44.7	0.0	54.4	0.0	0.0	-33.2
)3067	621896.66	4831466.64	90.96	0	D	A	63.6	-42.7	0.0	60.3	0.0	0.0	-39.4
)3133	621852.68	4831440.71	89.75	0	D	A	65.8	-44.8	0.0	57.2	0.0	0.0	-36.2
)3137	621750.66	4831389.57	91.01	0	D	A	63.6	-42.8	0.0	56.7	0.0	0.0	-35.9
)3199	621767.64	4831397.30	89.71	0	D	A	65.8	-44.9	0.0	55.8	0.0	0.0	-34.9
)3203	621934.12	4831493.73	90.10	0	D	A	65.8	-44.9	0.0	56.1	0.0	0.0	-35.2
)3270	621574.98	4831317.00	91.77	0	D	A	65.8	-45.0	0.0	53.7	0.0	0.0	-32.8
)3470	621559.01	4831306.59	96.76	0	D	A	63.6	-43.1	0.0	54.9	0.0	0.0	-34.4
)3492	621962.22	4831519.98	93.53	0	D	A	63.6	-43.2	0.0	60.1	0.0	0.0	-39.6
)3537	621776.93	4831401.54	91.22	0	D	A	63.6	-43.3	0.0	57.0	0.0	0.0	-36.7
)3643	621777.82	4831401.94	89.79	0	D	A	65.8	-45.3	0.0	56.0	0.0	0.0	-35.5
)3647	621887.60	4831461.17	89.52	0	D	A	63.6	-43.3	0.0	62.3	0.0	0.0	-42.0
)3683	621827.46	4831426.26	88.86	0	D	A	65.8	-45.4	0.0	57.3	0.0	0.0	-36.8
)3686	621879.09	4831456.02	89.80	0	D	A	65.8	-45.4	0.0	57.0	0.0	0.0	-36.6
)3838	621855.26	4831442.19	90.94	0	D	A	63.6	-43.4	0.0	62.6	0.0	0.0	-42.4
)4053	621994.31	4831558.38	91.36	0	D	A	65.8	-45.6	0.0	54.8	0.0	0.0	-34.5
)4075	621583.87	4831320.86	90.31	0	D	A	65.8	-45.6	0.0	54.3	0.0	0.0	-34.0
)4142	621621.00	4831337.01	91.52	0	D	A	63.6	-43.6	0.0	55.2	0.0	0.0	-35.2
)4151	621863.00	4831446.62	90.94	0	D	A	63.6	-43.7	0.0	57.7	0.0	0.0	-37.7
)4210	621853.15	4831440.98	91.18	0	D	A	63.6	-43.7	0.0	57.7	0.0	0.0	-37.9
)4237	621810.33	4831417.67	91.53	0	D	A	63.6	-43.8	0.0	61.7	0.0	0.0	-41.8
)4272	621572.07	4831315.21	94.50	0	D	A	65.8	-45.8	0.0	53.1	0.0	0.0	-33.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)4337	621810.92	4831417.96	91.53	0	D	A	63.6	-43.8	0.0	61.6	0.0	0.0	-41.8
)4750	621571.33	4831314.72	96.93	0	D	A	63.6	-44.3	0.0	55.5	0.0	0.0	-36.2
)4844	621984.21	4831544.62	92.10	0	D	A	65.8	-46.5	0.0	60.7	0.0	0.0	-41.3
)4862	621836.41	4831431.39	90.37	0	D	A	63.6	-44.5	0.0	62.3	0.0	0.0	-43.2
)5201	621585.83	4831321.72	91.53	0	D	A	63.6	-44.7	0.0	55.4	0.0	0.0	-36.5
)5424	621852.68	4831440.71	91.18	0	D	A	63.6	-44.8	0.0	57.5	0.0	0.0	-38.6
)5440	621639.95	4831344.81	90.10	0	D	A	65.8	-46.9	0.0	54.3	0.0	0.0	-35.3
)5506	621767.64	4831397.30	91.14	0	D	A	63.6	-44.9	0.0	56.8	0.0	0.0	-38.2
)5509	621934.12	4831493.73	91.53	0	D	A	63.6	-44.9	0.0	56.8	0.0	0.0	-38.1
)5558	621574.98	4831317.00	93.19	0	D	A	63.6	-45.0	0.0	54.7	0.0	0.0	-36.0
)5604	621750.01	4831389.29	89.58	0	D	A	65.8	-47.0	0.0	55.6	0.0	0.0	-36.8
)5705	621648.59	4831348.15	90.10	0	D	A	65.8	-47.1	0.0	54.7	0.0	0.0	-36.0
)5800	621863.38	4831446.83	89.50	0	D	A	65.8	-47.2	0.0	57.2	0.0	0.0	-38.6
)5864	621758.64	4831393.20	89.64	0	D	A	65.8	-47.2	0.0	55.7	0.0	0.0	-37.1
)5993	621777.82	4831401.94	91.22	0	D	A	63.6	-45.3	0.0	57.1	0.0	0.0	-38.8
)6076	621827.46	4831426.26	90.29	0	D	A	63.6	-45.4	0.0	62.4	0.0	0.0	-44.2
)6084	621879.09	4831456.02	91.22	0	D	A	63.6	-45.4	0.0	59.3	0.0	0.0	-41.0
)6442	621586.77	4831322.13	90.10	0	D	A	65.8	-47.5	0.0	54.4	0.0	0.0	-36.1
)6470	621994.31	4831558.38	92.78	0	D	A	63.6	-45.6	0.0	55.6	0.0	0.0	-37.6
)6510	621583.87	4831320.86	91.74	0	D	A	63.6	-45.6	0.0	55.3	0.0	0.0	-37.3
)6516	621777.44	4831401.77	89.79	0	D	A	65.8	-47.6	0.0	56.0	0.0	0.0	-37.8
)6799	621706.42	4831370.67	89.50	0	D	A	65.8	-47.8	0.0	55.4	0.0	0.0	-37.4
)6816	621572.07	4831315.21	95.93	0	D	A	63.6	-45.8	0.0	55.0	0.0	0.0	-37.1
)7346	621587.37	4831322.39	90.10	0	D	A	65.8	-48.1	0.0	54.4	0.0	0.0	-36.7
)7374	621934.40	4831493.96	90.10	0	D	A	65.8	-48.1	0.0	56.1	0.0	0.0	-38.4
)7528	621713.47	4831373.68	93.06	0	D	A	42.4	-31.9	0.0	54.0	0.0	0.0	-43.4
)7550	621728.41	4831380.07	93.07	0	D	A	42.4	-30.9	0.0	54.3	0.0	0.0	-42.7
)7614	621878.83	4831455.87	89.78	0	D	A	65.8	-48.3	0.0	57.0	0.0	0.0	-39.5
)7616	621814.26	4831419.62	90.10	0	D	A	65.8	-48.3	0.0	58.1	0.0	0.0	-40.5
)7682	621558.19	4831306.05	94.33	0	D	A	65.8	-48.3	0.0	62.0	0.0	0.0	-44.5
)7896	621984.21	4831544.62	93.53	0	D	A	63.6	-46.5	0.0	59.6	0.0	0.0	-42.4
)7903	621839.01	4831432.88	88.92	0	D	A	65.8	-48.5	0.0	57.2	0.0	0.0	-39.9
)8095	621988.44	4831550.04	92.10	0	D	A	65.8	-48.6	0.0	55.5	0.0	0.0	-38.2
)8503	621639.95	4831344.81	91.53	0	D	A	63.6	-46.9	0.0	55.3	0.0	0.0	-38.6
)8749	621750.01	4831389.29	91.01	0	D	A	63.6	-47.0	0.0	56.7	0.0	0.0	-40.1
)8786	621584.99	4831321.35	90.13	0	D	A	65.8	-49.0	0.0	54.3	0.0	0.0	-37.5
)8997	621648.59	4831348.15	91.52	0	D	A	63.6	-47.1	0.0	55.6	0.0	0.0	-39.1
)9016	621964.44	4831522.26	92.10	0	D	A	65.8	-49.2	0.0	60.3	0.0	0.0	-43.7
)9037	621863.38	4831446.83	90.93	0	D	A	63.6	-47.2	0.0	57.3	0.0	0.0	-40.9
)9042	621758.64	4831393.20	91.06	0	D	A	63.6	-47.2	0.0	56.8	0.0	0.0	-40.4
)9709	621586.77	4831322.13	91.53	0	D	A	63.6	-47.5	0.0	55.4	0.0	0.0	-39.4
)9811	621584.57	4831321.17	90.20	0	D	A	65.8	-49.6	0.0	54.3	0.0	0.0	-38.1
)9819	621777.44	4831401.77	91.22	0	D	A	63.6	-47.6	0.0	57.1	0.0	0.0	-41.1
0076	621706.42	4831370.67	90.93	0	D	A	63.6	-47.8	0.0	56.2	0.0	0.0	-40.3
0354	621971.70	4831529.72	92.10	0	D	A	65.8	-50.0	0.0	61.8	0.0	0.0	-46.0
0541	621587.37	4831322.39	91.53	0	D	A	63.6	-48.1	0.0	55.5	0.0	0.0	-39.9
0548	621934.40	4831493.96	91.53	0	D	A	63.6	-48.1	0.0	56.8	0.0	0.0	-41.2
0589	621953.24	4831510.77	95.12	0	D	A	42.4	-30.1	0.0	57.6	0.0	0.0	-45.2
0812	621878.83	4831455.87	91.21	0	D	A	63.6	-48.3	0.0	59.1	0.0	0.0	-43.8
0820	621814.26	4831419.62	91.52	0	D	A	63.6	-48.3	0.0	58.9	0.0	0.0	-43.6
0877	621558.19	4831306.05	95.76	0	D	A	63.6	-48.3	0.0	54.3	0.0	0.0	-39.0
1106	621839.01	4831432.88	90.35	0	D	A	63.6	-48.5	0.0	62.3	0.0	0.0	-47.1
1164	621941.97	4831500.28	94.12	0	D	A	42.4	-30.4	0.0	55.9	0.0	0.0	-43.9
1246	621988.44	4831550.04	93.53	0	D	A	63.6	-48.6	0.0	56.2	0.0	0.0	-41.1
2006	621584.99	4831321.35	91.56	0	D	A	63.6	-49.0	0.0	55.4	0.0	0.0	-40.8
2181	621635.12	4831342.94	90.10	0	D	A	65.8	-51.1	0.0	54.2	0.0	0.0	-39.5
2331	621964.44	4831522.26	93.53	0	D	A	63.6	-49.2	0.0	59.7	0.0	0.0	-45.3
2366	621892.20	4831463.95	88.10	0	D	A	65.8	-51.2	0.0	56.6	0.0	0.0	-42.0
3101	621584.57	4831321.17	91.62	0	D	A	63.6	-49.6	0.0	55.4	0.0	0.0	-41.4
3140	621572.47	4831315.47	93.99	0	D	A	65.8	-51.7	0.0	53.2	0.0	0.0	-39.0
3882	621818.90	4831421.92	93.03	0	D	A	42.4	-31.8	0.0	54.4	0.0	0.0	-43.7
3984	621971.70	4831529.72	93.52	0	D	A	63.6	-50.0	0.0	60.2	0.0	0.0	-46.5
4739	621656.80	4831351.32	93.50	0	D	A	42.4	-32.4	0.0	52.9	0.0	0.0	-42.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5519	621913.11	4831477.72	92.59	0	D	A	42.4	-32.6	0.0	62.5	0.0	0.0	-52.7
5802	621601.47	4831328.52	90.10	0	D	A	65.8	-53.0	0.0	54.2	0.0	0.0	-41.4
5824	621782.10	4831403.90	93.39	0	D	A	42.4	-32.9	0.0	57.4	0.0	0.0	-47.8
5995	621635.12	4831342.94	91.53	0	D	A	63.6	-51.1	0.0	55.3	0.0	0.0	-42.8
6209	621892.20	4831463.95	89.52	0	D	A	63.6	-51.2	0.0	62.2	0.0	0.0	-49.8
6669	621858.37	4831443.96	92.95	0	D	A	42.4	-33.4	0.0	54.8	0.0	0.0	-45.7
6755	621572.47	4831315.47	95.42	0	D	A	63.6	-51.7	0.0	55.1	0.0	0.0	-43.1
6842	621789.02	4831407.11	93.49	0	D	A	42.4	-37.1	0.0	54.3	0.0	0.0	-48.9
6844	621792.33	4831408.75	93.60	0	D	A	42.4	-36.1	0.0	54.3	0.0	0.0	-48.0
7637	621559.71	4831307.05	96.10	0	D	A	65.8	-54.2	0.0	53.3	0.0	0.0	-41.7
7681	621807.26	4831416.15	93.66	0	D	A	42.4	-34.1	0.0	54.3	0.0	0.0	-45.9
7810	621798.97	4831412.04	93.66	0	D	A	42.4	-34.2	0.0	54.4	0.0	0.0	-46.1
7849	621850.19	4831439.28	92.77	0	D	A	42.4	-34.3	0.0	54.7	0.0	0.0	-46.6
8100	621906.40	4831472.77	92.57	0	D	A	42.4	-34.6	0.0	61.8	0.0	0.0	-54.0
8222	621930.69	4831490.86	93.66	0	D	A	42.4	-34.8	0.0	56.5	0.0	0.0	-48.8
8237	621876.73	4831454.60	93.19	0	D	A	42.4	-34.8	0.0	59.7	0.0	0.0	-52.0
8255	621601.47	4831328.52	91.53	0	D	A	63.6	-53.0	0.0	55.3	0.0	0.0	-44.7
8314	621925.11	4831486.56	90.10	0	D	A	65.8	-55.1	0.0	55.5	0.0	0.0	-44.7
8638	621901.47	4831469.55	93.30	0	D	A	42.4	-35.2	0.0	63.1	0.0	0.0	-55.8
8641	621926.42	4831487.53	93.66	0	D	A	42.4	-36.7	0.0	57.0	0.0	0.0	-51.2
8642	621928.23	4831488.86	93.66	0	D	A	42.4	-40.7	0.0	56.9	0.0	0.0	-55.2
8663	621668.58	4831355.88	93.31	0	D	A	42.4	-35.3	0.0	52.9	0.0	0.0	-45.8
8772	621999.15	4831565.35	94.73	0	D	A	42.4	-35.5	0.0	52.6	0.0	0.0	-45.6
8784	621612.57	4831333.34	93.66	0	D	A	42.4	-35.5	0.0	52.3	0.0	0.0	-45.4
8825	621641.52	4831345.41	93.66	0	D	A	42.4	-40.7	0.0	52.6	0.0	0.0	-50.9
8827	621645.54	4831346.97	93.66	0	D	A	42.4	-37.2	0.0	52.7	0.0	0.0	-47.4
8916	621992.53	4831555.80	95.29	0	D	A	42.4	-35.8	0.0	52.8	0.0	0.0	-46.1
9066	621921.55	4831483.94	93.66	0	D	A	42.4	-35.8	0.0	57.7	0.0	0.0	-51.1
9096	621881.40	4831457.42	92.44	0	D	A	42.4	-35.9	0.0	59.7	0.0	0.0	-53.2
9098	621832.15	4831428.95	92.48	0	D	A	42.4	-35.9	0.0	54.6	0.0	0.0	-48.1
9107	621893.68	4831464.84	92.32	0	D	A	42.4	-35.9	0.0	53.4	0.0	0.0	-46.9
9146	621559.71	4831307.05	97.53	0	D	A	63.6	-54.2	0.0	54.9	0.0	0.0	-45.5
9155	621866.43	4831448.58	92.32	0	D	A	42.4	-36.0	0.0	54.8	0.0	0.0	-48.3
9157	621843.44	4831435.41	92.34	0	D	A	42.4	-36.1	0.0	54.7	0.0	0.0	-48.3
9197	621774.58	4831400.47	93.33	0	D	A	42.4	-36.1	0.0	54.7	0.0	0.0	-48.4
9222	621869.21	4831450.17	92.32	0	D	A	42.4	-36.2	0.0	54.7	0.0	0.0	-48.5
9336	621770.73	4831398.71	93.29	0	D	A	42.4	-36.4	0.0	54.7	0.0	0.0	-48.6
9424	621765.52	4831396.33	93.25	0	D	A	42.4	-36.5	0.0	54.7	0.0	0.0	-48.8
9437	621829.08	4831427.19	92.41	0	D	A	42.4	-36.6	0.0	54.6	0.0	0.0	-48.7
9452	621840.49	4831433.72	92.44	0	D	A	42.4	-36.6	0.0	54.7	0.0	0.0	-48.8
9530	621696.84	4831366.80	93.15	0	D	A	42.4	-36.7	0.0	53.5	0.0	0.0	-47.8
9541	621579.46	4831318.95	94.55	0	D	A	42.4	-36.8	0.0	51.9	0.0	0.0	-46.2
9593	621918.74	4831481.87	93.66	0	D	A	42.4	-36.8	0.0	57.7	0.0	0.0	-52.0
9600	621678.77	4831359.82	93.23	0	D	A	42.4	-36.8	0.0	52.9	0.0	0.0	-47.3
9610	621756.68	4831392.30	93.18	0	D	A	42.4	-36.9	0.0	54.8	0.0	0.0	-49.2
9628	621925.11	4831486.56	91.53	0	D	A	63.6	-55.1	0.0	57.6	0.0	0.0	-49.1
9638	621824.81	4831424.85	92.40	0	D	A	42.4	-36.9	0.0	54.4	0.0	0.0	-48.9
9712	621803.11	4831414.10	93.66	0	D	A	42.4	-37.2	0.0	54.3	0.0	0.0	-49.1
9714	621761.22	4831394.37	93.21	0	D	A	42.4	-40.3	0.0	56.5	0.0	0.0	-54.3
9715	621762.84	4831395.11	93.23	0	D	A	42.4	-40.1	0.0	54.7	0.0	0.0	-52.4
9716	621883.96	4831458.96	91.66	0	D	A	42.4	-37.2	0.0	59.9	0.0	0.0	-54.7
9724	621567.54	4831312.22	99.66	0	D	A	42.4	-37.2	0.0	54.4	0.0	0.0	-49.2
9742	621683.63	4831361.69	93.21	0	D	A	42.4	-37.3	0.0	53.1	0.0	0.0	-48.0
9743	621834.99	4831430.58	92.54	0	D	A	42.4	-37.3	0.0	54.7	0.0	0.0	-49.5
9745	621748.15	4831388.50	93.13	0	D	A	42.4	-37.3	0.0	54.8	0.0	0.0	-49.7
9781	621886.22	4831460.33	91.66	0	D	A	42.4	-37.4	0.0	53.4	0.0	0.0	-48.4
9804	621837.78	4831432.17	92.49	0	D	A	42.4	-37.5	0.0	54.6	0.0	0.0	-49.7
9805	621692.31	4831365.05	93.18	0	D	A	42.4	-37.5	0.0	53.4	0.0	0.0	-48.5
9810	621891.08	4831463.27	91.66	0	D	A	42.4	-37.5	0.0	59.4	0.0	0.0	-54.5
9827	621741.21	4831385.53	93.09	0	D	A	42.4	-37.6	0.0	54.5	0.0	0.0	-49.6
9828	621977.24	4831535.69	95.66	0	D	A	42.4	-37.6	0.0	54.8	0.0	0.0	-49.9
9834	621888.94	4831461.98	91.66	0	D	A	42.4	-37.6	0.0	59.4	0.0	0.0	-54.5
9887	621935.46	4831494.85	93.66	0	D	A	42.4	-37.9	0.0	56.4	0.0	0.0	-51.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9891	621738.03	4831384.17	93.06	0	D	A	42.4	-37.9	0.0	54.5	0.0	0.0	-50.0
9899	621986.46	4831547.50	95.66	0	D	A	42.4	-38.0	0.0	53.0	0.0	0.0	-48.6
9931	621969.10	4831527.05	95.66	0	D	A	42.4	-38.1	0.0	57.9	0.0	0.0	-53.6
9932	621919.99	4831482.79	90.10	0	D	A	65.8	-58.3	0.0	55.1	0.0	0.0	-47.5
9941	621628.44	4831340.24	93.66	0	D	A	42.4	-38.2	0.0	52.6	0.0	0.0	-48.3
9951	621909.13	4831474.79	91.66	0	D	A	42.4	-38.2	0.0	59.8	0.0	0.0	-55.6
9971	621963.44	4831521.23	95.66	0	D	A	42.4	-38.2	0.0	58.6	0.0	0.0	-54.4
9986	621959.87	4831517.58	95.66	0	D	A	42.4	-38.3	0.0	59.1	0.0	0.0	-54.9
9997	621674.30	4831358.09	93.26	0	D	A	42.4	-38.3	0.0	52.9	0.0	0.0	-48.8
9998	621982.05	4831541.86	95.66	0	D	A	42.4	-38.3	0.0	57.0	0.0	0.0	-52.9
9999	621637.44	4831343.84	93.66	0	D	A	42.4	-38.3	0.0	52.7	0.0	0.0	-48.6
20000	621974.02	4831532.11	95.66	0	D	A	42.4	-38.3	0.0	55.5	0.0	0.0	-51.3
20042	621752.41	4831390.36	93.16	0	D	A	42.4	-38.4	0.0	54.8	0.0	0.0	-50.7
20067	621623.89	4831338.27	93.66	0	D	A	42.4	-38.5	0.0	52.6	0.0	0.0	-48.6
20088	621700.88	4831368.37	93.11	0	D	A	42.4	-38.5	0.0	53.5	0.0	0.0	-49.6
20094	621632.89	4831342.07	93.66	0	D	A	42.4	-38.6	0.0	52.6	0.0	0.0	-48.8
20116	621897.82	4831467.34	93.11	0	D	A	42.4	-38.6	0.0	62.6	0.0	0.0	-58.7
20118	621795.18	4831410.16	93.66	0	D	A	42.4	-38.6	0.0	54.4	0.0	0.0	-50.5
20134	621873.90	4831452.88	92.99	0	D	A	42.4	-38.6	0.0	58.1	0.0	0.0	-54.2
20146	621990.11	4831552.31	95.66	0	D	A	42.4	-38.8	0.0	52.9	0.0	0.0	-49.2
20168	621745.29	4831387.28	93.11	0	D	A	42.4	-38.9	0.0	54.7	0.0	0.0	-51.2
20170	621872.29	4831451.94	93.00	0	D	A	42.4	-38.9	0.0	57.5	0.0	0.0	-54.0
20189	621995.27	4831559.76	94.83	0	D	A	42.4	-39.0	0.0	52.7	0.0	0.0	-49.3
20190	621861.97	4831446.03	93.01	0	D	A	42.4	-39.1	0.0	54.7	0.0	0.0	-51.3
20194	621965.28	4831523.12	95.66	0	D	A	42.4	-39.1	0.0	58.3	0.0	0.0	-55.0
20224	621864.25	4831447.33	93.02	0	D	A	42.4	-39.1	0.0	54.8	0.0	0.0	-51.4
20231	621561.98	4831308.55	99.66	0	D	A	42.4	-39.2	0.0	53.7	0.0	0.0	-50.5
20239	621970.86	4831528.86	95.66	0	D	A	42.4	-39.2	0.0	57.6	0.0	0.0	-54.4
20272	621847.15	4831437.54	92.23	0	D	A	42.4	-39.2	0.0	54.7	0.0	0.0	-51.5
20339	621933.28	4831493.02	93.66	0	D	A	42.4	-39.5	0.0	56.7	0.0	0.0	-53.8
20342	621845.70	4831436.71	92.24	0	D	A	42.4	-39.5	0.0	54.7	0.0	0.0	-51.8
20345	621978.93	4831537.85	95.66	0	D	A	42.4	-39.6	0.0	57.3	0.0	0.0	-54.5
20350	621916.85	4831480.47	93.59	0	D	A	42.4	-39.6	0.0	54.9	0.0	0.0	-52.0
20359	621688.93	4831363.75	93.19	0	D	A	42.4	-39.6	0.0	53.3	0.0	0.0	-50.5
20363	621924.44	4831486.07	93.66	0	D	A	42.4	-39.6	0.0	57.5	0.0	0.0	-54.8
20365	621966.71	4831524.59	95.66	0	D	A	42.4	-39.7	0.0	58.8	0.0	0.0	-56.1
20369	621813.42	4831419.20	93.66	0	D	A	42.4	-39.7	0.0	54.3	0.0	0.0	-51.6
20373	621811.94	4831418.47	93.66	0	D	A	42.4	-39.8	0.0	54.4	0.0	0.0	-51.8
20390	621903.93	4831471.04	93.44	0	D	A	42.4	-39.9	0.0	63.0	0.0	0.0	-60.5
20394	621895.67	4831466.04	93.03	0	D	A	42.4	-40.3	0.0	59.0	0.0	0.0	-56.8
20395	621896.28	4831466.41	93.08	0	D	A	42.4	-50.7	0.0	59.4	0.0	0.0	-67.6
20400	621618.74	4831336.03	93.66	0	D	A	42.4	-40.0	0.0	52.5	0.0	0.0	-50.1
20409	621972.41	4831530.45	95.66	0	D	A	42.4	-40.0	0.0	55.5	0.0	0.0	-53.1
20410	621705.15	4831370.13	93.07	0	D	A	42.4	-40.0	0.0	53.6	0.0	0.0	-51.2
20414	621996.68	4831561.79	94.76	0	D	A	42.4	-40.1	0.0	52.6	0.0	0.0	-50.3
20418	621606.34	4831330.64	93.66	0	D	A	42.4	-40.1	0.0	52.3	0.0	0.0	-49.9
20419	621919.99	4831482.79	91.53	0	D	A	63.6	-58.3	0.0	57.7	0.0	0.0	-52.4
20440	621961.35	4831519.09	95.66	0	D	A	42.4	-40.2	0.0	59.5	0.0	0.0	-57.3
20443	621759.61	4831393.64	93.20	0	D	A	42.4	-40.3	0.0	54.7	0.0	0.0	-52.5
20462	621603.13	4831329.24	93.66	0	D	A	42.4	-40.3	0.0	52.2	0.0	0.0	-50.1
20465	621975.59	4831533.73	95.66	0	D	A	42.4	-40.3	0.0	55.1	0.0	0.0	-53.0
20467	621596.61	4831326.41	93.66	0	D	A	42.4	-40.3	0.0	52.0	0.0	0.0	-49.9
20475	621599.80	4831327.79	93.66	0	D	A	42.4	-40.4	0.0	52.1	0.0	0.0	-50.0
20479	621983.51	4831543.73	95.66	0	D	A	42.4	-40.4	0.0	57.0	0.0	0.0	-55.0
20485	621786.85	4831406.06	93.43	0	D	A	42.4	-40.5	0.0	54.5	0.0	0.0	-52.6
20495	621984.90	4831545.51	95.66	0	D	A	42.4	-40.6	0.0	57.1	0.0	0.0	-55.2
20518	621826.72	4831425.84	92.41	0	D	A	42.4	-40.8	0.0	54.5	0.0	0.0	-52.9
20537	621899.14	4831468.14	93.16	0	D	A	42.4	-41.0	0.0	63.2	0.0	0.0	-61.8
20558	621871.03	4831451.22	93.03	0	D	A	42.4	-41.1	0.0	56.1	0.0	0.0	-54.8
20584	621588.97	4831323.08	93.66	0	D	A	42.4	-41.4	0.0	52.0	0.0	0.0	-50.9
20586	621591.57	4831324.21	93.66	0	D	A	42.4	-41.4	0.0	52.0	0.0	0.0	-50.9
20587	621703.26	4831369.32	93.09	0	D	A	42.4	-41.4	0.0	53.5	0.0	0.0	-52.5
20588	621686.76	4831362.91	93.19	0	D	A	42.4	-41.4	0.0	53.2	0.0	0.0	-52.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
20604	621573.47	4831316.14	96.48	0	D	A	42.4	-41.5	0.0	52.1	0.0	0.0	-51.2
20610	621557.01	4831305.27	96.66	0	D	A	42.4	-41.6	0.0	51.5	0.0	0.0	-50.6
20619	621987.91	4831549.36	95.66	0	D	A	42.4	-41.6	0.0	52.9	0.0	0.0	-52.1
20623	621754.29	4831391.21	93.17	0	D	A	42.4	-41.6	0.0	54.8	0.0	0.0	-54.0
20624	621743.48	4831386.50	93.11	0	D	A	42.4	-41.6	0.0	54.6	0.0	0.0	-53.8
20629	621980.74	4831540.18	95.66	0	D	A	42.4	-41.7	0.0	57.3	0.0	0.0	-56.6
20634	621854.59	4831441.80	93.26	0	D	A	42.4	-41.8	0.0	54.6	0.0	0.0	-53.9
20674	621979.96	4831539.17	95.66	0	D	A	42.4	-42.1	0.0	57.3	0.0	0.0	-57.0
20678	621879.63	4831456.35	93.29	0	D	A	42.4	-42.1	0.0	59.3	0.0	0.0	-59.0
20679	621853.80	4831441.35	93.32	0	D	A	42.4	-42.1	0.0	54.6	0.0	0.0	-54.2
20692	621593.93	4831325.24	93.66	0	D	A	42.4	-42.2	0.0	52.0	0.0	0.0	-51.7
20694	621988.92	4831550.66	95.66	0	D	A	42.4	-42.2	0.0	53.0	0.0	0.0	-52.7
20712	621923.44	4831485.33	93.66	0	D	A	42.4	-42.4	0.0	57.4	0.0	0.0	-57.4
20715	621967.75	4831525.66	95.66	0	D	A	42.4	-42.4	0.0	58.0	0.0	0.0	-58.0
20717	621768.38	4831397.64	93.27	0	D	A	42.4	-42.5	0.0	54.7	0.0	0.0	-54.7
20741	621896.66	4831466.64	93.09	0	D	A	42.4	-42.7	0.0	59.0	0.0	0.0	-59.3
20742	621750.66	4831389.57	93.14	0	D	A	42.4	-42.8	0.0	54.8	0.0	0.0	-55.2
20774	621559.01	4831306.59	98.89	0	D	A	42.4	-43.1	0.0	52.3	0.0	0.0	-53.0
20779	621962.22	4831519.98	95.66	0	D	A	42.4	-43.2	0.0	59.3	0.0	0.0	-60.0
20789	621776.93	4831401.54	93.35	0	D	A	42.4	-43.3	0.0	54.7	0.0	0.0	-55.5
20795	621887.60	4831461.17	91.66	0	D	A	42.4	-43.3	0.0	59.4	0.0	0.0	-60.3
20804	621855.26	4831442.19	93.07	0	D	A	42.4	-43.4	0.0	54.7	0.0	0.0	-55.7
20829	621621.00	4831337.01	93.66	0	D	A	42.4	-43.6	0.0	52.6	0.0	0.0	-53.8
20831	621863.00	4831446.62	93.07	0	D	A	42.4	-43.7	0.0	54.7	0.0	0.0	-56.0
20836	621853.15	4831440.98	93.32	0	D	A	42.4	-43.7	0.0	54.6	0.0	0.0	-55.9
20839	621810.33	4831417.67	93.66	0	D	A	42.4	-43.8	0.0	54.4	0.0	0.0	-55.8
20850	621810.92	4831417.96	93.66	0	D	A	42.4	-43.8	0.0	54.3	0.0	0.0	-55.7
20891	621571.33	4831314.72	99.06	0	D	A	42.4	-44.3	0.0	54.0	0.0	0.0	-55.8
20908	621836.41	4831431.39	92.51	0	D	A	42.4	-44.5	0.0	54.6	0.0	0.0	-56.7
20928	621585.83	4831321.72	93.66	0	D	A	42.4	-44.7	0.0	52.0	0.0	0.0	-54.2
20939	621852.68	4831440.71	93.31	0	D	A	42.4	-44.8	0.0	54.6	0.0	0.0	-56.9
20944	621767.64	4831397.30	93.27	0	D	A	42.4	-44.9	0.0	54.7	0.0	0.0	-57.2
20949	621934.12	4831493.73	93.66	0	D	A	42.4	-44.9	0.0	56.7	0.0	0.0	-59.2
20954	621574.98	4831317.00	95.33	0	D	A	42.4	-45.0	0.0	51.8	0.0	0.0	-54.3
20977	621777.82	4831401.94	93.35	0	D	A	42.4	-45.3	0.0	54.7	0.0	0.0	-57.5
20978	621827.46	4831426.26	92.42	0	D	A	42.4	-45.4	0.0	54.5	0.0	0.0	-57.4
20979	621879.09	4831456.02	93.36	0	D	A	42.4	-45.4	0.0	59.1	0.0	0.0	-62.1
21000	621994.31	4831558.38	94.92	0	D	A	42.4	-45.6	0.0	52.8	0.0	0.0	-55.9
21007	621583.87	4831320.86	93.87	0	D	A	42.4	-45.6	0.0	51.9	0.0	0.0	-55.1
21028	621572.07	4831315.21	98.06	0	D	A	42.4	-45.8	0.0	53.1	0.0	0.0	-56.4
21095	621984.21	4831544.62	95.66	0	D	A	42.4	-46.5	0.0	57.0	0.0	0.0	-61.1
21130	621639.95	4831344.81	93.66	0	D	A	42.4	-46.9	0.0	52.6	0.0	0.0	-57.1
21134	621750.01	4831389.29	93.14	0	D	A	42.4	-47.0	0.0	54.8	0.0	0.0	-59.4
21143	621648.59	4831348.15	93.66	0	D	A	42.4	-47.1	0.0	52.8	0.0	0.0	-57.5
21148	621863.38	4831446.83	93.06	0	D	A	42.4	-47.2	0.0	54.7	0.0	0.0	-59.5
21149	621758.64	4831393.20	93.20	0	D	A	42.4	-47.2	0.0	54.7	0.0	0.0	-59.5
21190	621586.77	4831322.13	93.66	0	D	A	42.4	-47.5	0.0	52.0	0.0	0.0	-57.1
21196	621777.44	4831401.77	93.35	0	D	A	42.4	-47.6	0.0	54.7	0.0	0.0	-59.9
21205	621706.42	4831370.67	93.06	0	D	A	42.4	-47.8	0.0	53.7	0.0	0.0	-59.0
21246	621587.37	4831322.39	93.66	0	D	A	42.4	-48.1	0.0	52.0	0.0	0.0	-57.6
21247	621934.40	4831493.96	93.66	0	D	A	42.4	-48.1	0.0	56.6	0.0	0.0	-62.3
21260	621878.83	4831455.87	93.34	0	D	A	42.4	-48.3	0.0	58.9	0.0	0.0	-64.8
21262	621814.26	4831419.62	93.66	0	D	A	42.4	-48.3	0.0	57.7	0.0	0.0	-63.6
21265	621558.19	4831306.05	97.89	0	D	A	42.4	-48.3	0.0	51.7	0.0	0.0	-57.6
21302	621839.01	4831432.88	92.48	0	D	A	42.4	-48.5	0.0	54.6	0.0	0.0	-60.7
21313	621988.44	4831550.04	95.66	0	D	A	42.4	-48.6	0.0	52.9	0.0	0.0	-59.1
21339	621584.99	4831321.35	93.69	0	D	A	42.4	-49.0	0.0	52.0	0.0	0.0	-58.6
21351	621964.44	4831522.26	95.66	0	D	A	42.4	-49.2	0.0	58.3	0.0	0.0	-65.0
21384	621584.57	4831321.17	93.76	0	D	A	42.4	-49.6	0.0	51.9	0.0	0.0	-59.1
21425	621971.70	4831529.72	95.66	0	D	A	42.4	-50.0	0.0	55.6	0.0	0.0	-63.1
21564	621635.12	4831342.94	93.66	0	D	A	42.4	-51.1	0.0	52.7	0.0	0.0	-61.4
21569	621892.20	4831463.95	91.66	0	D	A	42.4	-51.2	0.0	59.4	0.0	0.0	-68.2
21618	621572.47	4831315.47	97.55	0	D	A	42.4	-51.7	0.0	52.7	0.0	0.0	-61.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
21808	621601.47	4831328.52	93.66	0	D	A	42.4	-53.0	0.0	52.1	0.0	0.0	-62.7
21993	621559.71	4831307.05	99.66	0	D	A	42.4	-54.2	0.0	53.3	0.0	0.0	-65.1
22128	621925.11	4831486.56	93.66	0	D	A	42.4	-55.1	0.0	57.2	0.0	0.0	-69.9
22485	621919.99	4831482.79	93.66	0	D	A	42.4	-58.3	0.0	57.1	0.0	0.0	-73.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
94109	621677.90	4831290.19	89.27	0	D	A	61.1	-31.4	0.0	63.1	0.0	0.0	-33.4
94118	621696.58	4831296.02	88.86	0	D	A	61.1	-30.1	0.0	64.7	0.0	0.0	-33.6
94136	621718.63	4831302.89	88.36	0	D	A	61.1	-28.9	0.0	65.6	0.0	0.0	-33.4
94848	621677.90	4831290.19	90.70	0	D	A	59.0	-31.4	0.0	65.7	0.0	0.0	-38.1
94884	621696.58	4831296.02	90.28	0	D	A	59.0	-30.1	0.0	66.6	0.0	0.0	-37.7
94886	621718.63	4831302.89	89.79	0	D	A	59.0	-28.9	0.0	67.1	0.0	0.0	-37.0
95311	621820.54	4831334.25	88.10	0	D	A	61.1	-35.1	0.0	68.6	0.0	0.0	-42.6
95323	621824.48	4831335.39	88.10	0	D	A	61.1	-32.8	0.0	55.5	0.0	0.0	-27.2
95326	621830.38	4831337.09	88.10	0	D	A	61.1	-31.1	0.0	55.7	0.0	0.0	-25.7
95923	621737.79	4831308.83	88.10	0	D	A	61.1	-32.3	0.0	65.8	0.0	0.0	-37.0
95927	621747.14	4831311.68	88.10	0	D	A	61.1	-32.3	0.0	65.4	0.0	0.0	-36.6
95935	621752.30	4831313.26	88.10	0	D	A	61.1	-40.8	0.0	65.8	0.0	0.0	-45.5
96018	621644.03	4831279.63	89.98	0	D	A	61.1	-33.7	0.0	64.3	0.0	0.0	-36.9
96037	621659.68	4831284.51	89.66	0	D	A	61.1	-31.1	0.0	65.6	0.0	0.0	-35.6
96058	621809.92	4831330.85	88.10	0	D	A	61.1	-32.4	0.0	67.7	0.0	0.0	-39.0
96077	621814.67	4831332.40	88.10	0	D	A	61.1	-34.3	0.0	67.8	0.0	0.0	-41.0
96084	621817.79	4831333.41	88.10	0	D	A	61.1	-35.8	0.0	68.2	0.0	0.0	-42.8
96420	621783.24	4831322.55	88.10	0	D	A	61.1	-29.8	0.0	67.3	0.0	0.0	-35.9
96463	621820.54	4831334.25	89.53	0	D	A	59.0	-35.1	0.0	71.0	0.0	0.0	-47.1
96469	621824.48	4831335.39	89.53	0	D	A	59.0	-32.8	0.0	57.4	0.0	0.0	-31.2
96471	621830.38	4831337.09	89.53	0	D	A	59.0	-31.1	0.0	57.2	0.0	0.0	-29.3
96951	621737.79	4831308.83	89.53	0	D	A	59.0	-32.3	0.0	67.8	0.0	0.0	-41.1
96953	621747.14	4831311.68	89.53	0	D	A	59.0	-32.3	0.0	67.8	0.0	0.0	-41.1
96954	621752.30	4831313.26	89.53	0	D	A	59.0	-40.8	0.0	68.1	0.0	0.0	-49.8
97079	621644.03	4831279.63	91.41	0	D	A	59.0	-33.7	0.0	65.8	0.0	0.0	-40.5
97085	621659.68	4831284.51	91.09	0	D	A	59.0	-31.1	0.0	67.1	0.0	0.0	-39.2
97145	621809.92	4831330.85	89.52	0	D	A	59.0	-32.4	0.0	70.5	0.0	0.0	-43.9
97147	621814.67	4831332.40	89.53	0	D	A	59.0	-34.3	0.0	70.6	0.0	0.0	-45.9
97163	621817.79	4831333.41	89.53	0	D	A	59.0	-35.8	0.0	70.7	0.0	0.0	-47.5
97437	621777.27	4831320.76	89.53	0	D	A	59.0	-41.0	0.0	69.2	0.0	0.0	-51.2
97445	621783.74	4831322.70	89.53	0	D	A	59.0	-30.1	0.0	69.4	0.0	0.0	-40.5
98207	621851.35	4831342.68	88.10	0	D	A	61.1	-33.0	0.0	56.0	0.0	0.0	-27.8
98702	621847.72	4831341.81	88.10	0	D	A	61.1	-33.8	0.0	56.0	0.0	0.0	-28.7
98731	621835.58	4831338.59	88.10	0	D	A	61.1	-33.9	0.0	55.7	0.0	0.0	-28.5
99379	621851.35	4831342.68	89.53	0	D	A	59.0	-33.0	0.0	57.5	0.0	0.0	-31.4
99463	621804.61	4831329.13	88.10	0	D	A	61.1	-35.1	0.0	68.0	0.0	0.0	-42.0
99543	621843.13	4831340.71	88.10	0	D	A	61.1	-35.2	0.0	55.9	0.0	0.0	-30.0
99571	621620.96	4831272.44	90.10	0	D	A	61.1	-35.4	0.0	61.8	0.0	0.0	-36.0
99778	621367.20	4831187.28	95.87	0	D	A	61.1	-35.7	0.0	48.4	0.0	0.0	-23.0
99801	621534.67	4831244.24	92.10	0	D	A	61.1	-35.7	0.0	57.1	0.0	0.0	-31.7
99991	621847.72	4831341.81	89.53	0	D	A	59.0	-33.8	0.0	57.4	0.0	0.0	-32.2
00006	621835.58	4831338.59	89.53	0	D	A	59.0	-33.9	0.0	57.2	0.0	0.0	-32.1
00025	621773.15	4831319.52	88.10	0	D	A	61.1	-36.0	0.0	67.7	0.0	0.0	-42.5
00049	621791.13	4831324.92	88.10	0	D	A	61.1	-36.1	0.0	68.2	0.0	0.0	-43.2
00078	621754.69	4831313.98	88.10	0	D	A	61.1	-36.2	0.0	66.0	0.0	0.0	-41.1
00090	621394.65	4831196.75	95.11	0	D	A	61.1	-36.3	0.0	48.4	0.0	0.0	-23.6
00104	621793.91	4831325.76	88.10	0	D	A	61.1	-36.2	0.0	68.4	0.0	0.0	-43.5
00118	621764.58	4831316.95	88.10	0	D	A	61.1	-37.2	0.0	65.7	0.0	0.0	-41.8
00125	621766.20	4831317.43	88.10	0	D	A	61.1	-43.7	0.0	67.3	0.0	0.0	-49.9
00165	621796.56	4831326.55	88.10	0	D	A	61.1	-36.4	0.0	68.5	0.0	0.0	-43.7
00327	621759.22	4831315.34	88.10	0	D	A	61.1	-36.5	0.0	66.5	0.0	0.0	-41.8
00515	621839.95	4831339.86	88.10	0	D	A	61.1	-36.8	0.0	55.8	0.0	0.0	-31.5
00519	621845.17	4831341.20	88.10	0	D	A	61.1	-37.1	0.0	53.9	0.0	0.0	-29.9
00523	621846.02	4831341.40	88.10	0	D	A	61.1	-49.4	0.0	56.0	0.0	0.0	-44.3
00554	621838.21	4831339.35	88.10	0	D	A	61.1	-36.9	0.0	55.7	0.0	0.0	-31.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)0569	621801.89	4831328.25	88.10	0	D	A	61.1	-36.9	0.0	68.3	0.0	0.0	-44.1
)0687	621804.61	4831329.13	89.53	0	D	A	59.0	-35.1	0.0	70.3	0.0	0.0	-46.4
)0704	621467.77	4831221.78	93.82	0	D	A	61.1	-37.2	0.0	49.8	0.0	0.0	-25.8
)0769	621843.13	4831340.71	89.52	0	D	A	59.0	-35.2	0.0	57.3	0.0	0.0	-33.5
)0827	621620.96	4831272.44	91.53	0	D	A	59.0	-35.4	0.0	63.2	0.0	0.0	-39.6
)1045	621367.20	4831187.28	97.29	0	D	A	59.0	-35.7	0.0	49.6	0.0	0.0	-26.3
)1085	621798.80	4831327.25	88.10	0	D	A	61.1	-37.6	0.0	68.4	0.0	0.0	-44.9
)1181	621409.58	4831201.89	94.45	0	D	A	61.1	-37.7	0.0	48.5	0.0	0.0	-25.1
)1196	621534.67	4831244.24	93.53	0	D	A	59.0	-35.7	0.0	63.6	0.0	0.0	-40.3
)1209	621584.91	4831260.87	96.10	0	D	A	61.1	-40.7	0.0	63.8	0.0	0.0	-43.4
)1211	621587.94	4831261.87	96.10	0	D	A	61.1	-40.9	0.0	59.6	0.0	0.0	-39.3
)1414	621773.15	4831319.52	89.53	0	D	A	59.0	-36.0	0.0	69.2	0.0	0.0	-46.2
)1537	621791.13	4831324.92	89.53	0	D	A	59.0	-36.1	0.0	69.9	0.0	0.0	-47.0
)1567	621478.81	4831225.49	93.43	0	D	A	61.1	-38.8	0.0	50.0	0.0	0.0	-27.7
)1572	621483.07	4831226.92	93.41	0	D	A	61.1	-47.1	0.0	50.1	0.0	0.0	-36.1
)1592	621754.69	4831313.98	89.53	0	D	A	59.0	-36.2	0.0	68.2	0.0	0.0	-45.4
)1610	621394.65	4831196.75	96.53	0	D	A	59.0	-36.3	0.0	49.8	0.0	0.0	-27.0
)1622	621580.56	4831259.44	96.10	0	D	A	61.1	-38.3	0.0	65.3	0.0	0.0	-42.4
)1631	621793.91	4831325.76	89.53	0	D	A	59.0	-36.2	0.0	70.1	0.0	0.0	-47.3
)1675	621764.87	4831317.03	89.53	0	D	A	59.0	-36.3	0.0	68.8	0.0	0.0	-46.1
)1728	621768.46	4831318.11	88.10	0	D	A	61.1	-38.3	0.0	67.6	0.0	0.0	-44.8
)1749	621796.56	4831326.55	89.53	0	D	A	59.0	-36.4	0.0	70.1	0.0	0.0	-47.5
)1761	621565.50	4831254.49	92.10	0	D	A	61.1	-38.4	0.0	60.0	0.0	0.0	-37.2
)1810	621759.22	4831315.34	89.53	0	D	A	59.0	-36.5	0.0	68.6	0.0	0.0	-46.0
)1912	621731.14	4831306.79	88.10	0	D	A	61.1	-42.1	0.0	66.3	0.0	0.0	-47.3
)1915	621732.32	4831307.16	88.10	0	D	A	61.1	-41.1	0.0	66.2	0.0	0.0	-46.2
)1947	621595.21	4831264.27	91.26	0	D	A	61.1	-38.7	0.0	61.4	0.0	0.0	-39.0
)2038	621839.95	4831339.86	89.52	0	D	A	59.0	-36.8	0.0	57.2	0.0	0.0	-35.0
)2043	621845.17	4831341.20	89.53	0	D	A	59.0	-37.1	0.0	55.2	0.0	0.0	-33.3
)2049	621846.02	4831341.40	89.53	0	D	A	59.0	-49.4	0.0	57.4	0.0	0.0	-47.8
)2083	621838.21	4831339.35	89.53	0	D	A	59.0	-36.9	0.0	57.1	0.0	0.0	-35.0
)2093	621801.89	4831328.25	89.53	0	D	A	59.0	-36.9	0.0	70.2	0.0	0.0	-48.1
)2150	621841.35	4831340.26	88.10	0	D	A	61.1	-38.9	0.0	55.9	0.0	0.0	-33.6
)2266	621467.77	4831221.78	95.25	0	D	A	59.0	-37.2	0.0	51.0	0.0	0.0	-29.2
)2746	621628.80	4831274.89	90.10	0	D	A	61.1	-39.6	0.0	62.7	0.0	0.0	-41.2
)2762	621798.80	4831327.25	89.53	0	D	A	59.0	-37.6	0.0	70.2	0.0	0.0	-48.8
)2773	621409.58	4831201.89	95.88	0	D	A	59.0	-37.7	0.0	49.8	0.0	0.0	-28.5
)2779	621762.50	4831316.32	88.10	0	D	A	61.1	-39.7	0.0	66.9	0.0	0.0	-45.4
)2798	621584.91	4831260.87	97.53	0	D	A	59.0	-40.7	0.0	68.6	0.0	0.0	-50.2
)2804	621587.94	4831261.87	97.53	0	D	A	59.0	-40.9	0.0	65.1	0.0	0.0	-47.0
)3014	621631.97	4831275.88	90.10	0	D	A	61.1	-39.8	0.0	63.1	0.0	0.0	-41.8
)3109	621542.92	4831247.01	92.10	0	D	A	61.1	-40.0	0.0	58.5	0.0	0.0	-37.3
)3193	621454.83	4831217.44	94.10	0	D	A	61.1	-40.1	0.0	49.4	0.0	0.0	-28.4
)3286	621478.81	4831225.49	94.85	0	D	A	59.0	-38.8	0.0	51.2	0.0	0.0	-31.0
)3298	621483.07	4831226.92	94.84	0	D	A	59.0	-47.1	0.0	51.3	0.0	0.0	-39.4
)3334	621800.27	4831327.72	88.10	0	D	A	61.1	-40.2	0.0	69.0	0.0	0.0	-48.0
)3395	621580.56	4831259.44	97.53	0	D	A	59.0	-38.3	0.0	69.2	0.0	0.0	-48.5
)3426	621547.15	4831248.43	92.10	0	D	A	61.1	-40.3	0.0	58.8	0.0	0.0	-38.0
)3435	621770.08	4831318.60	88.10	0	D	A	61.1	-40.3	0.0	67.7	0.0	0.0	-46.8
)3443	621549.91	4831249.36	92.10	0	D	A	61.1	-44.5	0.0	59.1	0.0	0.0	-42.5
)3451	621551.90	4831250.01	92.10	0	D	A	61.1	-42.3	0.0	59.3	0.0	0.0	-40.5
)3501	621768.46	4831318.11	89.53	0	D	A	59.0	-38.3	0.0	69.0	0.0	0.0	-48.3
)3519	621565.50	4831254.49	93.53	0	D	A	59.0	-38.4	0.0	66.5	0.0	0.0	-45.9
)3524	621612.14	4831269.69	90.10	0	D	A	61.1	-40.4	0.0	61.4	0.0	0.0	-40.7
)3633	621615.04	4831270.60	90.10	0	D	A	61.1	-40.5	0.0	61.4	0.0	0.0	-40.8
)3695	621731.14	4831306.79	89.52	0	D	A	59.0	-42.1	0.0	67.8	0.0	0.0	-51.0
)3699	621732.32	4831307.16	89.52	0	D	A	59.0	-41.1	0.0	67.8	0.0	0.0	-49.9
)3737	621522.00	4831239.99	92.10	0	D	A	61.1	-40.6	0.0	56.7	0.0	0.0	-36.2
)3854	621595.21	4831264.27	92.68	0	D	A	59.0	-38.7	0.0	63.2	0.0	0.0	-42.9
)4048	621557.58	4831251.88	92.10	0	D	A	61.1	-40.7	0.0	59.5	0.0	0.0	-39.1
)4137	621497.13	4831231.64	92.35	0	D	A	61.1	-40.8	0.0	54.6	0.0	0.0	-34.3
)4177	621560.98	4831253.00	92.10	0	D	A	61.1	-40.9	0.0	59.8	0.0	0.0	-39.6
)4223	621526.76	4831241.59	92.10	0	D	A	61.1	-40.9	0.0	57.3	0.0	0.0	-37.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)4225	621441.44	4831212.88	94.10	0	D	A	61.1	-40.9	0.0	49.0	0.0	0.0	-28.8
)4245	621841.35	4831340.26	89.52	0	D	A	59.0	-38.9	0.0	57.3	0.0	0.0	-37.2
)4358	621572.60	4831256.82	92.10	0	D	A	61.1	-41.0	0.0	63.8	0.0	0.0	-43.7
)4375	621609.38	4831268.84	90.10	0	D	A	61.1	-41.1	0.0	61.4	0.0	0.0	-41.4
)4378	621757.03	4831314.68	88.10	0	D	A	61.1	-41.1	0.0	66.2	0.0	0.0	-46.2
)4474	621445.71	4831214.35	94.10	0	D	A	61.1	-42.8	0.0	49.1	0.0	0.0	-30.8
)4480	621447.99	4831215.13	94.10	0	D	A	61.1	-47.2	0.0	49.2	0.0	0.0	-35.2
)4487	621448.74	4831215.39	94.10	0	D	A	61.1	-53.5	0.0	45.5	0.0	0.0	-37.9
)4517	621518.09	4831238.68	92.10	0	D	A	61.1	-41.2	0.0	56.3	0.0	0.0	-36.3
)4706	621806.62	4831329.78	88.10	0	D	A	61.1	-41.4	0.0	67.9	0.0	0.0	-48.1
)4714	621460.00	4831219.17	94.10	0	D	A	61.1	-41.4	0.0	49.5	0.0	0.0	-29.8
)4732	621766.98	4831317.67	88.10	0	D	A	61.1	-41.4	0.0	67.4	0.0	0.0	-47.7
)4820	621628.80	4831274.89	91.53	0	D	A	59.0	-39.6	0.0	64.2	0.0	0.0	-44.8
)5000	621491.32	4831229.69	92.80	0	D	A	61.1	-41.7	0.0	54.4	0.0	0.0	-35.0
)5010	621762.50	4831316.32	89.53	0	D	A	59.0	-39.7	0.0	68.7	0.0	0.0	-49.4
)5038	621602.76	4831266.75	90.10	0	D	A	61.1	-41.7	0.0	61.8	0.0	0.0	-42.4
)5157	621631.97	4831275.88	91.53	0	D	A	59.0	-39.8	0.0	64.7	0.0	0.0	-45.5
)5174	621513.15	4831237.02	92.10	0	D	A	61.1	-41.9	0.0	55.6	0.0	0.0	-36.4
)5265	621554.48	4831250.86	92.10	0	D	A	61.1	-41.9	0.0	59.5	0.0	0.0	-40.3
)5325	621761.29	4831315.96	88.10	0	D	A	61.1	-41.9	0.0	66.7	0.0	0.0	-47.5
)5345	621542.92	4831247.01	93.52	0	D	A	59.0	-40.0	0.0	65.1	0.0	0.0	-46.0
)5419	621635.92	4831277.11	90.10	0	D	A	61.1	-42.0	0.0	63.7	0.0	0.0	-44.5
)5501	621454.83	4831217.44	95.52	0	D	A	59.0	-40.1	0.0	50.6	0.0	0.0	-31.7
)5525	621505.22	4831234.36	92.10	0	D	A	61.1	-42.1	0.0	54.9	0.0	0.0	-36.0
)5609	621800.27	4831327.72	89.53	0	D	A	59.0	-40.2	0.0	70.3	0.0	0.0	-51.5
)5624	621509.22	4831235.70	92.10	0	D	A	61.1	-42.2	0.0	55.3	0.0	0.0	-36.3
)5658	621771.10	4831318.91	88.10	0	D	A	61.1	-42.2	0.0	67.7	0.0	0.0	-48.8
)5669	621547.15	4831248.43	93.53	0	D	A	59.0	-40.3	0.0	65.4	0.0	0.0	-46.7
)5682	621770.08	4831318.60	89.53	0	D	A	59.0	-40.3	0.0	69.1	0.0	0.0	-50.3
)5683	621549.91	4831249.36	93.53	0	D	A	59.0	-44.5	0.0	65.7	0.0	0.0	-51.2
)5703	621551.90	4831250.01	93.52	0	D	A	59.0	-42.3	0.0	65.9	0.0	0.0	-49.2
)5778	621380.56	4831191.89	95.61	0	D	A	61.1	-42.3	0.0	48.4	0.0	0.0	-29.6
)5907	621612.14	4831269.69	91.53	0	D	A	59.0	-40.4	0.0	62.9	0.0	0.0	-44.3
)5970	621626.30	4831274.11	90.10	0	D	A	61.1	-42.5	0.0	62.4	0.0	0.0	-43.7
)5981	621615.04	4831270.60	91.53	0	D	A	59.0	-40.5	0.0	62.9	0.0	0.0	-44.4
)5991	621576.47	4831258.10	94.78	0	D	A	61.1	-42.5	0.0	67.1	0.0	0.0	-48.5
)6079	621591.79	4831263.14	93.42	0	D	A	61.1	-42.5	0.0	61.1	0.0	0.0	-42.6
)6275	621522.00	4831239.99	93.53	0	D	A	59.0	-40.6	0.0	57.4	0.0	0.0	-38.9
)6426	621557.58	4831251.88	93.53	0	D	A	59.0	-40.7	0.0	66.1	0.0	0.0	-47.8
)6515	621604.77	4831267.40	90.10	0	D	A	61.1	-42.8	0.0	61.6	0.0	0.0	-43.3
)6535	621497.13	4831231.64	93.78	0	D	A	59.0	-40.8	0.0	55.2	0.0	0.0	-37.0
)6783	621560.98	4831253.00	93.53	0	D	A	59.0	-40.9	0.0	66.4	0.0	0.0	-48.3
)6793	621526.76	4831241.59	93.53	0	D	A	59.0	-40.9	0.0	63.5	0.0	0.0	-45.4
)6794	621441.44	4831212.88	95.53	0	D	A	59.0	-40.9	0.0	50.1	0.0	0.0	-32.0
)6941	621572.60	4831256.82	93.53	0	D	A	59.0	-41.0	0.0	69.0	0.0	0.0	-51.0
)7015	621609.38	4831268.84	91.53	0	D	A	59.0	-41.1	0.0	62.9	0.0	0.0	-44.9
)7028	621757.03	4831314.68	89.53	0	D	A	59.0	-41.1	0.0	68.4	0.0	0.0	-50.4
)7084	621590.54	4831262.73	94.84	0	D	A	61.1	-43.1	0.0	60.6	0.0	0.0	-42.6
)7107	621445.71	4831214.35	95.53	0	D	A	59.0	-42.8	0.0	50.2	0.0	0.0	-34.0
)7124	621447.99	4831215.13	95.53	0	D	A	59.0	-47.2	0.0	50.3	0.0	0.0	-38.5
)7138	621448.74	4831215.39	95.53	0	D	A	59.0	-53.5	0.0	46.5	0.0	0.0	-41.0
)7153	621600.82	4831266.11	90.10	0	D	A	61.1	-43.2	0.0	61.9	0.0	0.0	-44.0
)7210	621518.09	4831238.68	93.52	0	D	A	59.0	-41.2	0.0	56.8	0.0	0.0	-39.0
)7272	621775.92	4831320.35	88.10	0	D	A	61.1	-43.2	0.0	67.1	0.0	0.0	-49.2
)7298	621606.44	4831267.92	90.10	0	D	A	61.1	-43.2	0.0	61.6	0.0	0.0	-43.7
)7306	621775.31	4831320.17	88.10	0	D	A	61.1	-43.2	0.0	67.1	0.0	0.0	-49.2
)7437	621806.62	4831329.78	89.53	0	D	A	59.0	-41.4	0.0	70.4	0.0	0.0	-52.8
)7449	621434.57	4831210.50	94.10	0	D	A	61.1	-43.4	0.0	48.8	0.0	0.0	-31.1
)7455	621460.00	4831219.17	95.52	0	D	A	59.0	-41.4	0.0	50.8	0.0	0.0	-33.2
)7472	621766.98	4831317.67	89.53	0	D	A	59.0	-41.4	0.0	68.9	0.0	0.0	-51.3
)7601	621502.50	4831233.44	92.10	0	D	A	61.1	-43.5	0.0	54.9	0.0	0.0	-37.2
)7909	621488.34	4831228.69	93.12	0	D	A	61.1	-43.7	0.0	54.2	0.0	0.0	-36.7
)7941	621491.32	4831229.69	94.22	0	D	A	59.0	-41.7	0.0	51.3	0.0	0.0	-33.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)7988	621437.46	4831211.50	94.10	0	D	A	61.1	-43.7	0.0	48.9	0.0	0.0	-31.5
)8037	621602.76	4831266.75	91.53	0	D	A	59.0	-41.7	0.0	63.1	0.0	0.0	-45.9
)8185	621599.29	4831265.61	90.10	0	D	A	61.1	-43.8	0.0	61.8	0.0	0.0	-44.4
)8200	621324.93	4831172.73	96.26	0	D	A	61.1	-43.8	0.0	49.2	0.0	0.0	-31.9
)8325	621513.15	4831237.02	93.52	0	D	A	59.0	-41.9	0.0	56.3	0.0	0.0	-39.2
)8358	621554.48	4831250.86	93.53	0	D	A	59.0	-41.9	0.0	66.1	0.0	0.0	-49.0
)8381	621761.29	4831315.96	89.53	0	D	A	59.0	-41.9	0.0	68.6	0.0	0.0	-51.6
)8419	621635.92	4831277.11	91.53	0	D	A	59.0	-42.0	0.0	65.1	0.0	0.0	-48.0
)8436	621424.30	4831206.97	94.10	0	D	A	61.1	-44.0	0.0	48.7	0.0	0.0	-31.5
)8494	621427.00	4831207.90	94.10	0	D	A	61.1	-44.0	0.0	48.7	0.0	0.0	-31.6
)8573	621500.32	4831232.71	92.15	0	D	A	61.1	-44.1	0.0	54.8	0.0	0.0	-37.7
)8675	621505.22	4831234.36	93.53	0	D	A	59.0	-42.1	0.0	55.7	0.0	0.0	-38.8
)8825	621568.95	4831255.62	92.10	0	D	A	61.1	-45.3	0.0	63.7	0.0	0.0	-47.9
)8832	621569.69	4831255.87	92.10	0	D	A	61.1	-50.6	0.0	64.5	0.0	0.0	-53.9
)8845	621509.22	4831235.70	93.53	0	D	A	59.0	-42.2	0.0	55.9	0.0	0.0	-39.1
)8870	621771.10	4831318.91	89.53	0	D	A	59.0	-42.2	0.0	69.1	0.0	0.0	-52.3
)9010	621380.56	4831191.89	97.03	0	D	A	59.0	-42.3	0.0	49.7	0.0	0.0	-33.1
)9152	621626.30	4831274.11	91.53	0	D	A	59.0	-42.5	0.0	63.9	0.0	0.0	-47.3
)9230	621576.47	4831258.10	96.20	0	D	A	59.0	-42.5	0.0	67.0	0.0	0.0	-50.4
)9306	621591.79	4831263.14	94.85	0	D	A	59.0	-42.5	0.0	64.1	0.0	0.0	-47.7
)9372	621574.56	4831257.47	92.63	0	D	A	61.1	-44.6	0.0	67.8	0.0	0.0	-51.2
)9406	621420.42	4831205.63	94.10	0	D	A	61.1	-44.6	0.0	48.6	0.0	0.0	-32.1
)9445	621350.64	4831181.58	96.10	0	D	A	61.1	-44.6	0.0	48.1	0.0	0.0	-31.6
)9545	621484.55	4831227.42	93.33	0	D	A	61.1	-44.6	0.0	50.1	0.0	0.0	-33.6
)9594	621598.01	4831265.19	90.26	0	D	A	61.1	-44.7	0.0	61.6	0.0	0.0	-45.2
)9783	621347.68	4831180.55	96.10	0	D	A	61.1	-44.8	0.0	48.3	0.0	0.0	-31.9
)9817	621604.77	4831267.40	91.53	0	D	A	59.0	-42.8	0.0	63.0	0.0	0.0	-46.8
0102	621384.11	4831193.11	95.54	0	D	A	61.1	-45.0	0.0	48.4	0.0	0.0	-32.2
0185	621493.97	4831230.58	92.55	0	D	A	61.1	-45.0	0.0	54.6	0.0	0.0	-38.4
0199	621336.69	4831176.77	96.10	0	D	A	61.1	-45.0	0.0	48.8	0.0	0.0	-32.7
0216	621570.48	4831256.12	92.10	0	D	A	61.1	-45.0	0.0	64.3	0.0	0.0	-48.2
0316	621430.95	4831209.26	94.10	0	D	A	61.1	-45.1	0.0	48.8	0.0	0.0	-32.7
0329	621486.34	4831228.02	93.25	0	D	A	61.1	-45.1	0.0	50.1	0.0	0.0	-34.1
0346	621344.61	4831179.49	96.10	0	D	A	61.1	-45.1	0.0	48.4	0.0	0.0	-32.4
0356	621590.54	4831262.73	96.27	0	D	A	59.0	-43.1	0.0	65.2	0.0	0.0	-49.4
0439	621600.82	4831266.11	91.53	0	D	A	59.0	-43.2	0.0	63.2	0.0	0.0	-47.4
0457	621775.92	4831320.35	89.52	0	D	A	59.0	-43.2	0.0	69.2	0.0	0.0	-53.4
0476	621474.23	4831223.95	93.50	0	D	A	61.1	-45.2	0.0	50.0	0.0	0.0	-34.1
0484	621606.44	4831267.92	91.52	0	D	A	59.0	-43.2	0.0	63.0	0.0	0.0	-47.2
0502	621339.72	4831177.81	96.10	0	D	A	61.1	-45.3	0.0	48.7	0.0	0.0	-32.8
0511	621775.31	4831320.17	89.53	0	D	A	59.0	-43.2	0.0	69.2	0.0	0.0	-53.4
0576	621449.80	4831215.75	94.10	0	D	A	61.1	-45.3	0.0	49.3	0.0	0.0	-33.4
0655	621434.57	4831210.50	95.52	0	D	A	59.0	-43.4	0.0	49.9	0.0	0.0	-34.3
0694	621575.31	4831257.71	93.63	0	D	A	61.1	-45.4	0.0	71.6	0.0	0.0	-55.9
0717	621502.50	4831233.44	93.53	0	D	A	59.0	-43.5	0.0	55.6	0.0	0.0	-40.0
0804	621333.87	4831175.79	96.10	0	D	A	61.1	-45.5	0.0	45.1	0.0	0.0	-29.5
0873	621637.74	4831277.67	90.10	0	D	A	61.1	-45.5	0.0	63.9	0.0	0.0	-48.3
1122	621488.34	4831228.69	94.55	0	D	A	59.0	-43.7	0.0	51.3	0.0	0.0	-36.0
1188	621437.46	4831211.50	95.53	0	D	A	59.0	-43.7	0.0	50.0	0.0	0.0	-34.7
1422	621607.67	4831268.30	90.10	0	D	A	61.1	-45.8	0.0	61.5	0.0	0.0	-46.2
1425	621599.29	4831265.61	91.53	0	D	A	59.0	-43.8	0.0	63.1	0.0	0.0	-47.9
1451	621324.93	4831172.73	97.69	0	D	A	59.0	-43.8	0.0	50.1	0.0	0.0	-34.9
1529	621328.80	4831174.05	96.10	0	D	A	61.1	-45.9	0.0	49.1	0.0	0.0	-33.9
1705	621424.30	4831206.97	95.53	0	D	A	59.0	-44.0	0.0	49.8	0.0	0.0	-34.8
1728	621427.00	4831207.90	95.53	0	D	A	59.0	-44.0	0.0	49.8	0.0	0.0	-34.9
1772	621353.21	4831182.46	96.10	0	D	A	61.1	-46.1	0.0	48.0	0.0	0.0	-32.9
1805	621342.16	4831178.65	96.10	0	D	A	61.1	-46.1	0.0	48.6	0.0	0.0	-33.5
1820	621500.32	4831232.71	93.57	0	D	A	59.0	-44.1	0.0	55.4	0.0	0.0	-40.5
1908	621416.95	4831204.43	94.13	0	D	A	61.1	-46.1	0.0	48.6	0.0	0.0	-33.6
2027	621568.95	4831255.62	93.53	0	D	A	59.0	-45.3	0.0	66.4	0.0	0.0	-52.7
2036	621569.69	4831255.87	93.53	0	D	A	59.0	-50.6	0.0	66.9	0.0	0.0	-58.5
2271	621429.13	4831208.63	94.10	0	D	A	61.1	-46.3	0.0	48.7	0.0	0.0	-33.9
2391	621321.92	4831171.70	96.21	0	D	A	61.1	-46.4	0.0	49.3	0.0	0.0	-34.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
2647	621589.73	4831262.46	95.84	0	D	A	61.1	-46.5	0.0	59.6	0.0	0.0	-45.0
2668	621776.63	4831320.57	88.10	0	D	A	61.1	-46.5	0.0	67.1	0.0	0.0	-52.6
2716	621574.56	4831257.47	94.05	0	D	A	59.0	-44.6	0.0	71.9	0.0	0.0	-57.4
2777	621420.42	4831205.63	95.53	0	D	A	59.0	-44.6	0.0	49.8	0.0	0.0	-35.4
2837	621350.64	4831181.58	97.53	0	D	A	59.0	-44.6	0.0	49.2	0.0	0.0	-34.8
2869	621355.21	4831183.15	96.10	0	D	A	61.1	-46.6	0.0	47.9	0.0	0.0	-33.4
2963	621484.55	4831227.42	94.75	0	D	A	59.0	-44.6	0.0	51.3	0.0	0.0	-37.0
2964	621592.76	4831263.46	92.42	0	D	A	61.1	-46.6	0.0	61.4	0.0	0.0	-46.9
3021	621598.01	4831265.19	91.68	0	D	A	59.0	-44.7	0.0	63.0	0.0	0.0	-48.7
3072	621347.68	4831180.55	97.53	0	D	A	59.0	-44.8	0.0	49.3	0.0	0.0	-35.1
3387	621418.51	4831204.97	94.10	0	D	A	61.1	-46.9	0.0	48.6	0.0	0.0	-34.4
3417	621577.56	4831258.45	95.78	0	D	A	61.1	-46.9	0.0	70.9	0.0	0.0	-56.7
3457	621384.11	4831193.11	96.96	0	D	A	59.0	-45.0	0.0	49.7	0.0	0.0	-35.7
3661	621776.36	4831320.48	88.10	0	D	A	61.1	-47.0	0.0	67.1	0.0	0.0	-53.0
3673	621493.97	4831230.58	93.98	0	D	A	59.0	-45.0	0.0	55.2	0.0	0.0	-41.2
3704	621336.69	4831176.77	97.53	0	D	A	59.0	-45.0	0.0	49.8	0.0	0.0	-35.8
3755	621570.48	4831256.12	93.53	0	D	A	59.0	-45.0	0.0	66.9	0.0	0.0	-53.0
3880	621430.95	4831209.26	95.53	0	D	A	59.0	-45.1	0.0	49.9	0.0	0.0	-36.0
3910	621486.34	4831228.02	94.67	0	D	A	59.0	-45.1	0.0	51.3	0.0	0.0	-37.5
3958	621344.61	4831179.49	97.53	0	D	A	59.0	-45.1	0.0	49.4	0.0	0.0	-35.6
4062	621422.28	4831206.27	94.10	0	D	A	61.1	-47.2	0.0	48.6	0.0	0.0	-34.7
4167	621474.23	4831223.95	94.92	0	D	A	59.0	-45.2	0.0	51.1	0.0	0.0	-37.3
4214	621339.72	4831177.81	97.53	0	D	A	59.0	-45.3	0.0	49.6	0.0	0.0	-35.9
4319	621449.80	4831215.75	95.53	0	D	A	59.0	-45.3	0.0	50.4	0.0	0.0	-36.7
4428	621507.25	4831235.04	92.10	0	D	A	61.1	-47.4	0.0	55.1	0.0	0.0	-41.3
4508	621575.31	4831257.71	95.05	0	D	A	59.0	-45.4	0.0	60.9	0.0	0.0	-47.3
4572	621333.87	4831175.79	97.53	0	D	A	59.0	-45.5	0.0	46.0	0.0	0.0	-32.4
4599	621637.74	4831277.67	91.53	0	D	A	59.0	-45.5	0.0	65.3	0.0	0.0	-51.8
4605	621451.27	4831216.24	94.10	0	D	A	61.1	-47.5	0.0	49.3	0.0	0.0	-35.7
4974	621515.17	4831237.69	92.10	0	D	A	61.1	-47.7	0.0	55.9	0.0	0.0	-42.4
5095	621524.48	4831240.82	92.10	0	D	A	61.1	-47.8	0.0	57.0	0.0	0.0	-43.7
5215	621607.67	4831268.30	91.53	0	D	A	59.0	-45.8	0.0	62.9	0.0	0.0	-49.7
5275	621511.14	4831236.34	92.10	0	D	A	61.1	-47.9	0.0	55.4	0.0	0.0	-42.2
5289	621432.52	4831209.80	94.10	0	D	A	61.1	-47.9	0.0	48.8	0.0	0.0	-35.5
5312	621328.80	4831174.05	97.52	0	D	A	59.0	-45.9	0.0	50.0	0.0	0.0	-36.9
5634	621353.21	4831182.46	97.53	0	D	A	59.0	-46.1	0.0	49.0	0.0	0.0	-36.1
5645	621637.05	4831277.46	90.10	0	D	A	61.1	-48.1	0.0	63.8	0.0	0.0	-50.8
5663	621342.16	4831178.65	97.53	0	D	A	59.0	-46.1	0.0	49.5	0.0	0.0	-36.6
5676	621774.90	4831320.05	88.10	0	D	A	61.1	-48.1	0.0	67.6	0.0	0.0	-54.5
5713	621416.95	4831204.43	95.55	0	D	A	59.0	-46.1	0.0	49.7	0.0	0.0	-36.8
5741	621330.71	4831174.70	96.10	0	D	A	61.1	-48.1	0.0	49.1	0.0	0.0	-36.1
6072	621429.13	4831208.63	95.53	0	D	A	59.0	-46.3	0.0	49.9	0.0	0.0	-37.2
6258	621321.92	4831171.70	97.63	0	D	A	59.0	-46.4	0.0	50.0	0.0	0.0	-37.4
6332	621589.73	4831262.46	97.27	0	D	A	59.0	-46.5	0.0	65.5	0.0	0.0	-53.0
6362	621776.63	4831320.57	89.52	0	D	A	59.0	-46.5	0.0	69.2	0.0	0.0	-56.7
6504	621355.21	4831183.15	97.53	0	D	A	59.0	-46.6	0.0	48.9	0.0	0.0	-36.5
6549	621515.92	4831237.95	92.10	0	D	A	61.1	-48.6	0.0	56.0	0.0	0.0	-43.5
6553	621592.76	4831263.46	93.85	0	D	A	59.0	-46.6	0.0	63.6	0.0	0.0	-51.2
6675	621634.81	4831276.76	90.10	0	D	A	61.1	-48.8	0.0	63.5	0.0	0.0	-51.2
6826	621634.07	4831276.53	90.10	0	D	A	61.1	-48.9	0.0	63.4	0.0	0.0	-51.2
6969	621418.51	4831204.97	95.53	0	D	A	59.0	-46.9	0.0	49.7	0.0	0.0	-37.6
7028	621577.56	4831258.45	97.20	0	D	A	59.0	-46.9	0.0	68.0	0.0	0.0	-55.9
7132	621331.99	4831175.15	96.10	0	D	A	61.1	-49.0	0.0	49.0	0.0	0.0	-36.9
7170	621776.36	4831320.48	89.52	0	D	A	59.0	-47.0	0.0	69.2	0.0	0.0	-57.2
7198	621730.51	4831306.59	88.10	0	D	A	61.1	-49.1	0.0	66.3	0.0	0.0	-54.3
7318	621634.44	4831276.65	90.10	0	D	A	61.1	-49.1	0.0	63.5	0.0	0.0	-51.5
7366	621422.28	4831206.27	95.53	0	D	A	59.0	-47.2	0.0	49.8	0.0	0.0	-37.9
7627	621507.25	4831235.04	93.53	0	D	A	59.0	-47.4	0.0	55.8	0.0	0.0	-44.2
7773	621451.27	4831216.24	95.53	0	D	A	59.0	-47.5	0.0	50.4	0.0	0.0	-38.9
7890	621515.17	4831237.69	93.52	0	D	A	59.0	-47.7	0.0	56.5	0.0	0.0	-45.1
7937	621524.48	4831240.82	93.53	0	D	A	59.0	-47.8	0.0	63.2	0.0	0.0	-51.9
8066	621511.14	4831236.34	93.53	0	D	A	59.0	-47.9	0.0	56.1	0.0	0.0	-44.9
8069	621432.52	4831209.80	95.52	0	D	A	59.0	-47.9	0.0	49.9	0.0	0.0	-38.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
8157	621677.90	4831290.19	92.83	0	D	A	32.3	-31.4	0.0	67.2	0.0	0.0	-66.3
8164	621696.58	4831296.02	92.42	0	D	A	32.3	-30.1	0.0	65.9	0.0	0.0	-63.7
8167	621718.63	4831302.89	91.92	0	D	A	32.3	-28.9	0.0	66.3	0.0	0.0	-62.9
8170	621637.05	4831277.46	91.53	0	D	A	59.0	-48.1	0.0	65.2	0.0	0.0	-54.3
8173	621774.90	4831320.05	89.53	0	D	A	59.0	-48.1	0.0	69.3	0.0	0.0	-58.4
8245	621330.71	4831174.70	97.53	0	D	A	59.0	-48.1	0.0	50.0	0.0	0.0	-39.1
8376	621633.63	4831276.39	90.10	0	D	A	61.1	-50.3	0.0	63.4	0.0	0.0	-52.5
8672	621515.92	4831237.95	93.52	0	D	A	59.0	-48.6	0.0	56.5	0.0	0.0	-46.2
8749	621634.81	4831276.76	91.53	0	D	A	59.0	-48.8	0.0	65.0	0.0	0.0	-54.7
8838	621634.07	4831276.53	91.52	0	D	A	59.0	-48.9	0.0	64.9	0.0	0.0	-54.8
8871	621331.99	4831175.15	97.53	0	D	A	59.0	-49.0	0.0	50.0	0.0	0.0	-39.9
8927	621730.51	4831306.59	89.52	0	D	A	59.0	-49.1	0.0	67.8	0.0	0.0	-57.9
9008	621634.44	4831276.65	91.53	0	D	A	59.0	-49.1	0.0	64.9	0.0	0.0	-55.1
9133	621327.22	4831173.51	96.11	0	D	A	61.1	-51.4	0.0	49.2	0.0	0.0	-39.4
9367	621415.86	4831204.06	94.17	0	D	A	61.1	-51.8	0.0	48.6	0.0	0.0	-39.2
9636	621633.63	4831276.39	91.52	0	D	A	59.0	-50.3	0.0	64.9	0.0	0.0	-56.1
9721	621385.57	4831193.61	95.49	0	D	A	61.1	-52.6	0.0	48.4	0.0	0.0	-39.8
9902	621820.54	4831334.25	91.66	0	D	A	32.3	-35.1	0.0	74.2	0.0	0.0	-77.1
9904	621824.48	4831335.39	91.66	0	D	A	32.3	-32.8	0.0	58.2	0.0	0.0	-58.7
9905	621830.38	4831337.09	91.66	0	D	A	32.3	-31.1	0.0	55.7	0.0	0.0	-54.6
9925	621327.22	4831173.51	97.54	0	D	A	59.0	-51.4	0.0	50.0	0.0	0.0	-42.4
20075	621415.86	4831204.06	95.59	0	D	A	59.0	-51.8	0.0	49.7	0.0	0.0	-42.5
20123	621633.83	4831276.45	90.10	0	D	A	61.1	-54.0	0.0	63.4	0.0	0.0	-56.2
20177	621737.14	4831308.63	91.66	0	D	A	32.3	-33.0	0.0	68.9	0.0	0.0	-69.6
20180	621741.95	4831310.10	91.66	0	D	A	32.3	-40.9	0.0	70.0	0.0	0.0	-78.6
20183	621747.14	4831311.68	91.66	0	D	A	32.3	-32.3	0.0	70.5	0.0	0.0	-70.6
20184	621752.30	4831313.26	91.66	0	D	A	32.3	-40.8	0.0	70.4	0.0	0.0	-78.9
20197	621644.03	4831279.63	93.54	0	D	A	32.3	-33.7	0.0	64.2	0.0	0.0	-65.7
20200	621659.68	4831284.51	93.22	0	D	A	32.3	-31.1	0.0	65.7	0.0	0.0	-64.6
20245	621385.57	4831193.61	96.92	0	D	A	59.0	-52.6	0.0	49.7	0.0	0.0	-43.3
20246	621809.92	4831330.85	91.66	0	D	A	32.3	-32.4	0.0	75.3	0.0	0.0	-75.4
20251	621814.67	4831332.40	91.66	0	D	A	32.3	-34.3	0.0	75.2	0.0	0.0	-77.2
20252	621817.79	4831333.41	91.66	0	D	A	32.3	-35.8	0.0	74.9	0.0	0.0	-78.4
20378	621783.24	4831322.55	91.66	0	D	A	32.3	-29.8	0.0	71.9	0.0	0.0	-69.4
20391	621338.25	4831177.30	96.10	0	D	A	61.1	-55.3	0.0	48.7	0.0	0.0	-42.9
20412	621346.09	4831180.01	96.10	0	D	A	61.1	-55.4	0.0	48.3	0.0	0.0	-42.6
20428	621494.88	4831230.88	92.51	0	D	A	61.1	-55.5	0.0	54.6	0.0	0.0	-49.0
20507	621633.83	4831276.45	91.52	0	D	A	59.0	-54.0	0.0	64.9	0.0	0.0	-59.8
20578	621637.31	4831277.54	90.10	0	D	A	61.1	-56.7	0.0	63.8	0.0	0.0	-59.4
20638	621638.17	4831277.81	90.10	0	D	A	61.1	-57.2	0.0	63.9	0.0	0.0	-60.0
20653	621338.25	4831177.30	97.53	0	D	A	59.0	-55.3	0.0	49.7	0.0	0.0	-46.0
20673	621346.09	4831180.01	97.53	0	D	A	59.0	-55.4	0.0	49.4	0.0	0.0	-45.8
20690	621494.88	4831230.88	93.94	0	D	A	59.0	-55.5	0.0	55.3	0.0	0.0	-51.8
20778	621851.35	4831342.68	91.66	0	D	A	32.3	-33.0	0.0	58.6	0.0	0.0	-59.3
20797	621637.31	4831277.54	91.53	0	D	A	59.0	-56.7	0.0	65.2	0.0	0.0	-62.9
20847	621638.17	4831277.81	91.52	0	D	A	59.0	-57.2	0.0	65.3	0.0	0.0	-63.4
20862	621847.72	4831341.81	91.66	0	D	A	32.3	-33.8	0.0	57.9	0.0	0.0	-59.5
20869	621335.22	4831176.26	96.10	0	D	A	61.1	-59.4	0.0	48.9	0.0	0.0	-47.2
20871	621835.58	4831338.59	91.66	0	D	A	32.3	-33.9	0.0	56.7	0.0	0.0	-58.3
20974	621804.61	4831329.13	91.66	0	D	A	32.3	-35.1	0.0	74.1	0.0	0.0	-76.9
20983	621843.13	4831340.71	91.66	0	D	A	32.3	-35.2	0.0	57.5	0.0	0.0	-60.5
20995	621620.96	4831272.44	93.66	0	D	A	32.3	-35.4	0.0	62.5	0.0	0.0	-65.7
21033	621367.20	4831187.28	99.43	0	D	A	32.3	-35.7	0.0	46.3	0.0	0.0	-49.8
21040	621534.67	4831244.24	95.66	0	D	A	32.3	-35.7	0.0	55.2	0.0	0.0	-58.7
21052	621335.22	4831176.26	97.53	0	D	A	59.0	-59.4	0.0	49.9	0.0	0.0	-50.3
21056	621773.15	4831319.52	91.66	0	D	A	32.3	-36.0	0.0	70.0	0.0	0.0	-73.8
21064	621791.13	4831324.92	91.66	0	D	A	32.3	-36.1	0.0	71.3	0.0	0.0	-75.2
21077	621754.69	4831313.98	91.66	0	D	A	32.3	-36.2	0.0	70.1	0.0	0.0	-74.1
21081	621394.65	4831196.75	98.67	0	D	A	32.3	-36.3	0.0	46.6	0.0	0.0	-50.6
21092	621793.91	4831325.76	91.66	0	D	A	32.3	-36.2	0.0	71.3	0.0	0.0	-75.3
21109	621764.87	4831317.03	91.66	0	D	A	32.3	-36.3	0.0	69.3	0.0	0.0	-73.3
21114	621796.56	4831326.55	91.66	0	D	A	32.3	-36.4	0.0	71.5	0.0	0.0	-75.6
21119	621759.22	4831315.34	91.66	0	D	A	32.3	-36.5	0.0	69.7	0.0	0.0	-73.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
21133	621839.95	4831339.86	91.66	0	D	A	32.3	-36.8	0.0	57.1	0.0	0.0	-61.6
21135	621845.17	4831341.20	91.66	0	D	A	32.3	-37.1	0.0	54.4	0.0	0.0	-59.2
21136	621846.02	4831341.40	91.66	0	D	A	32.3	-49.4	0.0	58.0	0.0	0.0	-75.1
21138	621838.21	4831339.35	91.66	0	D	A	32.3	-36.9	0.0	57.0	0.0	0.0	-61.7
21142	621801.89	4831328.25	91.66	0	D	A	32.3	-36.9	0.0	72.9	0.0	0.0	-77.6
21160	621467.77	4831221.78	97.38	0	D	A	32.3	-37.2	0.0	47.7	0.0	0.0	-52.6
21213	621798.80	4831327.25	91.66	0	D	A	32.3	-37.6	0.0	72.0	0.0	0.0	-77.4
21215	621409.58	4831201.89	98.01	0	D	A	32.3	-37.7	0.0	46.7	0.0	0.0	-52.2
21228	621584.91	4831260.87	99.66	0	D	A	32.3	-40.7	0.0	68.2	0.0	0.0	-76.6
21229	621587.94	4831261.87	99.66	0	D	A	32.3	-40.9	0.0	65.6	0.0	0.0	-74.3
21230	621327.58	4831173.64	96.10	0	D	A	61.1	-63.3	0.0	49.1	0.0	0.0	-51.4
21267	621478.81	4831225.49	96.99	0	D	A	32.3	-38.8	0.0	47.8	0.0	0.0	-54.4
21272	621483.07	4831226.92	96.97	0	D	A	32.3	-47.1	0.0	47.9	0.0	0.0	-62.7
21290	621580.56	4831259.44	99.66	0	D	A	32.3	-38.3	0.0	69.7	0.0	0.0	-75.7
21309	621768.46	4831318.11	91.66	0	D	A	32.3	-38.3	0.0	69.5	0.0	0.0	-75.5
21311	621565.50	4831254.49	95.66	0	D	A	32.3	-38.4	0.0	58.0	0.0	0.0	-64.2
21321	621731.14	4831306.79	91.66	0	D	A	32.3	-42.1	0.0	67.7	0.0	0.0	-77.5
21322	621732.32	4831307.16	91.66	0	D	A	32.3	-41.1	0.0	67.9	0.0	0.0	-76.7
21324	621595.21	4831264.27	94.82	0	D	A	32.3	-38.7	0.0	61.6	0.0	0.0	-68.0
21348	621841.35	4831340.26	91.66	0	D	A	32.3	-38.9	0.0	56.9	0.0	0.0	-63.6
21395	621628.80	4831274.89	93.66	0	D	A	32.3	-39.6	0.0	63.1	0.0	0.0	-70.4
21399	621762.50	4831316.32	91.66	0	D	A	32.3	-39.7	0.0	69.3	0.0	0.0	-76.7
21424	621327.58	4831173.64	97.53	0	D	A	59.0	-63.3	0.0	50.0	0.0	0.0	-54.4
21432	621631.97	4831275.88	93.66	0	D	A	32.3	-39.8	0.0	63.2	0.0	0.0	-70.7
21439	621542.92	4831247.01	95.66	0	D	A	32.3	-40.0	0.0	56.2	0.0	0.0	-63.9
21466	621454.83	4831217.44	97.66	0	D	A	32.3	-40.1	0.0	47.4	0.0	0.0	-55.3
21482	621800.27	4831327.72	91.66	0	D	A	32.3	-40.2	0.0	71.2	0.0	0.0	-79.1
21499	621547.15	4831248.43	95.66	0	D	A	32.3	-40.3	0.0	56.6	0.0	0.0	-64.6
21500	621770.08	4831318.60	91.66	0	D	A	32.3	-40.3	0.0	69.6	0.0	0.0	-77.6
21504	621549.91	4831249.36	95.66	0	D	A	32.3	-44.5	0.0	57.0	0.0	0.0	-69.2
21506	621551.90	4831250.01	95.66	0	D	A	32.3	-42.3	0.0	57.1	0.0	0.0	-67.2
21519	621612.14	4831269.69	93.66	0	D	A	32.3	-40.4	0.0	61.6	0.0	0.0	-69.8
21523	621615.04	4831270.60	93.66	0	D	A	32.3	-40.5	0.0	61.9	0.0	0.0	-70.2
21529	621522.00	4831239.99	95.66	0	D	A	32.3	-40.6	0.0	54.5	0.0	0.0	-62.9
21539	621557.58	4831251.88	95.66	0	D	A	32.3	-40.7	0.0	57.2	0.0	0.0	-65.6
21546	621497.13	4831231.64	95.91	0	D	A	32.3	-40.8	0.0	48.0	0.0	0.0	-56.5
21555	621560.98	4831253.00	95.66	0	D	A	32.3	-40.9	0.0	57.6	0.0	0.0	-66.2
21560	621526.76	4831241.59	95.66	0	D	A	32.3	-40.9	0.0	54.6	0.0	0.0	-63.3
21563	621441.44	4831212.88	97.66	0	D	A	32.3	-40.9	0.0	47.1	0.0	0.0	-55.8
21571	621572.60	4831256.82	95.66	0	D	A	32.3	-41.0	0.0	57.9	0.0	0.0	-66.7
21573	621609.38	4831268.84	93.66	0	D	A	32.3	-41.1	0.0	61.4	0.0	0.0	-70.2
21574	621757.03	4831314.68	91.66	0	D	A	32.3	-41.1	0.0	69.9	0.0	0.0	-78.7
21582	621445.71	4831214.35	97.66	0	D	A	32.3	-42.8	0.0	47.2	0.0	0.0	-57.7
21583	621447.99	4831215.13	97.66	0	D	A	32.3	-47.2	0.0	47.3	0.0	0.0	-62.2
21584	621448.74	4831215.39	97.66	0	D	A	32.3	-53.5	0.0	43.5	0.0	0.0	-64.7
21590	621518.09	4831238.68	95.66	0	D	A	32.3	-41.2	0.0	53.9	0.0	0.0	-62.9
21603	621806.62	4831329.78	91.66	0	D	A	32.3	-41.4	0.0	74.6	0.0	0.0	-83.7
21606	621460.00	4831219.17	97.66	0	D	A	32.3	-41.4	0.0	47.5	0.0	0.0	-56.7
21609	621766.98	4831317.67	91.66	0	D	A	32.3	-41.4	0.0	69.4	0.0	0.0	-78.6
21651	621491.32	4831229.69	96.36	0	D	A	32.3	-41.7	0.0	48.0	0.0	0.0	-57.4
21653	621602.76	4831266.75	93.66	0	D	A	32.3	-41.7	0.0	60.9	0.0	0.0	-70.3
21668	621513.15	4831237.02	95.66	0	D	A	32.3	-41.9	0.0	53.4	0.0	0.0	-63.0
21674	621554.48	4831250.86	95.66	0	D	A	32.3	-41.9	0.0	57.3	0.0	0.0	-67.0
21678	621761.29	4831315.96	91.66	0	D	A	32.3	-41.9	0.0	69.4	0.0	0.0	-79.1
21681	621635.92	4831277.11	93.66	0	D	A	32.3	-42.0	0.0	63.2	0.0	0.0	-72.9
21717	621505.22	4831234.36	95.66	0	D	A	32.3	-42.1	0.0	52.8	0.0	0.0	-62.6
21738	621509.22	4831235.70	95.66	0	D	A	32.3	-42.2	0.0	53.0	0.0	0.0	-62.9
21744	621771.10	4831318.91	91.66	0	D	A	32.3	-42.2	0.0	69.7	0.0	0.0	-79.7
21758	621380.56	4831191.89	99.17	0	D	A	32.3	-42.3	0.0	46.5	0.0	0.0	-56.5
21764	621626.30	4831274.11	93.66	0	D	A	32.3	-42.5	0.0	63.0	0.0	0.0	-73.2
21776	621576.47	4831258.10	98.34	0	D	A	32.3	-42.5	0.0	65.8	0.0	0.0	-76.0
21781	621591.79	4831263.14	96.98	0	D	A	32.3	-42.5	0.0	63.8	0.0	0.0	-74.1
21802	621604.77	4831267.40	93.66	0	D	A	32.3	-42.8	0.0	61.1	0.0	0.0	-71.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
21865	621590.54	4831262.73	98.40	0	D	A	32.3	-43.1	0.0	65.6	0.0	0.0	-76.5
21868	621600.82	4831266.11	93.66	0	D	A	32.3	-43.2	0.0	60.7	0.0	0.0	-71.6
21873	621775.92	4831320.35	91.66	0	D	A	32.3	-43.2	0.0	71.3	0.0	0.0	-82.3
21877	621606.44	4831267.92	93.66	0	D	A	32.3	-43.2	0.0	61.2	0.0	0.0	-72.2
21879	621775.31	4831320.17	91.66	0	D	A	32.3	-43.2	0.0	71.3	0.0	0.0	-82.2
21910	621434.57	4831210.50	97.66	0	D	A	32.3	-43.4	0.0	47.0	0.0	0.0	-58.1
21913	621502.50	4831233.44	95.66	0	D	A	32.3	-43.5	0.0	52.6	0.0	0.0	-63.8
21952	621488.34	4831228.69	96.68	0	D	A	32.3	-43.7	0.0	47.9	0.0	0.0	-59.3
21953	621437.46	4831211.50	97.66	0	D	A	32.3	-43.7	0.0	47.0	0.0	0.0	-58.4
21961	621599.29	4831265.61	93.66	0	D	A	32.3	-43.8	0.0	60.6	0.0	0.0	-72.1
21963	621324.93	4831172.73	99.82	0	D	A	32.3	-43.8	0.0	46.6	0.0	0.0	-58.2
21979	621424.30	4831206.97	97.66	0	D	A	32.3	-44.0	0.0	46.8	0.0	0.0	-58.6
21995	621427.00	4831207.90	97.66	0	D	A	32.3	-44.0	0.0	46.9	0.0	0.0	-58.7
22005	621500.32	4831232.71	95.71	0	D	A	32.3	-44.1	0.0	52.4	0.0	0.0	-64.2
22024	621568.95	4831255.62	95.66	0	D	A	32.3	-45.3	0.0	57.8	0.0	0.0	-70.9
22025	621569.69	4831255.87	95.66	0	D	A	32.3	-50.6	0.0	58.1	0.0	0.0	-76.4
22073	621574.56	4831257.47	96.19	0	D	A	32.3	-44.6	0.0	58.2	0.0	0.0	-70.5
22076	621420.42	4831205.63	97.66	0	D	A	32.3	-44.6	0.0	46.8	0.0	0.0	-59.1
22081	621350.64	4831181.58	99.66	0	D	A	32.3	-44.6	0.0	46.0	0.0	0.0	-58.3
22089	621484.55	4831227.42	96.89	0	D	A	32.3	-44.6	0.0	47.9	0.0	0.0	-60.3
22098	621598.01	4831265.19	93.82	0	D	A	32.3	-44.7	0.0	60.7	0.0	0.0	-73.1
22109	621347.68	4831180.55	99.66	0	D	A	32.3	-44.8	0.0	46.1	0.0	0.0	-58.6
22139	621384.11	4831193.11	99.10	0	D	A	32.3	-45.0	0.0	46.5	0.0	0.0	-59.2
22147	621493.97	4831230.58	96.11	0	D	A	32.3	-45.0	0.0	48.0	0.0	0.0	-60.7
22149	621336.69	4831176.77	99.66	0	D	A	32.3	-45.0	0.0	46.4	0.0	0.0	-59.2
22152	621570.48	4831256.12	95.66	0	D	A	32.3	-45.0	0.0	58.1	0.0	0.0	-70.9
22154	621430.95	4831209.26	97.66	0	D	A	32.3	-45.1	0.0	47.0	0.0	0.0	-59.8
22157	621486.34	4831228.02	96.81	0	D	A	32.3	-45.1	0.0	47.9	0.0	0.0	-60.8
22161	621344.61	4831179.49	99.66	0	D	A	32.3	-45.1	0.0	46.2	0.0	0.0	-59.1
22172	621474.23	4831223.95	97.06	0	D	A	32.3	-45.2	0.0	47.8	0.0	0.0	-60.7
22182	621339.72	4831177.81	99.66	0	D	A	32.3	-45.3	0.0	46.3	0.0	0.0	-59.3
22185	621449.80	4831215.75	97.66	0	D	A	32.3	-45.3	0.0	47.3	0.0	0.0	-60.4
22192	621575.31	4831257.71	97.19	0	D	A	32.3	-45.4	0.0	59.0	0.0	0.0	-72.2
22196	621333.87	4831175.79	99.66	0	D	A	32.3	-45.5	0.0	42.3	0.0	0.0	-55.5
22200	621637.74	4831277.67	93.66	0	D	A	32.3	-45.5	0.0	63.2	0.0	0.0	-76.4
22222	621607.67	4831268.30	93.66	0	D	A	32.3	-45.8	0.0	61.3	0.0	0.0	-74.8
22241	621328.80	4831174.05	99.66	0	D	A	32.3	-45.9	0.0	46.6	0.0	0.0	-60.2
22265	621353.21	4831182.46	99.66	0	D	A	32.3	-46.1	0.0	45.9	0.0	0.0	-59.6
22269	621342.16	4831178.65	99.66	0	D	A	32.3	-46.1	0.0	46.3	0.0	0.0	-60.1
22278	621416.95	4831204.43	97.69	0	D	A	32.3	-46.1	0.0	46.7	0.0	0.0	-60.6
22295	621429.13	4831208.63	97.66	0	D	A	32.3	-46.3	0.0	46.9	0.0	0.0	-61.0
22312	621321.92	4831171.70	99.77	0	D	A	32.3	-46.4	0.0	46.7	0.0	0.0	-60.8
22332	621589.73	4831262.46	99.40	0	D	A	32.3	-46.5	0.0	66.3	0.0	0.0	-80.5
22345	621776.63	4831320.57	91.66	0	D	A	32.3	-46.5	0.0	71.4	0.0	0.0	-85.7
22349	621355.21	4831183.15	99.66	0	D	A	32.3	-46.6	0.0	45.8	0.0	0.0	-60.1
22354	621592.76	4831263.46	95.98	0	D	A	32.3	-46.6	0.0	62.7	0.0	0.0	-77.1
22387	621418.51	4831204.97	97.66	0	D	A	32.3	-46.9	0.0	46.7	0.0	0.0	-61.4
22389	621577.56	4831258.45	99.34	0	D	A	32.3	-46.9	0.0	68.3	0.0	0.0	-83.0
22397	621776.36	4831320.48	91.66	0	D	A	32.3	-47.0	0.0	71.4	0.0	0.0	-86.1
22416	621422.28	4831206.27	97.66	0	D	A	32.3	-47.2	0.0	46.8	0.0	0.0	-61.7
22427	621507.25	4831235.04	95.66	0	D	A	32.3	-47.4	0.0	52.9	0.0	0.0	-68.0
22442	621451.27	4831216.24	97.66	0	D	A	32.3	-47.5	0.0	47.4	0.0	0.0	-62.6
22450	621515.17	4831237.69	95.66	0	D	A	32.3	-47.7	0.0	53.6	0.0	0.0	-69.0
22462	621524.48	4831240.82	95.66	0	D	A	32.3	-47.8	0.0	54.5	0.0	0.0	-70.0
22473	621511.14	4831236.34	95.66	0	D	A	32.3	-47.9	0.0	53.2	0.0	0.0	-68.8
22477	621432.52	4831209.80	97.66	0	D	A	32.3	-47.9	0.0	47.0	0.0	0.0	-62.6
22489	621637.05	4831277.46	93.66	0	D	A	32.3	-48.1	0.0	63.2	0.0	0.0	-79.0
22492	621774.90	4831320.05	91.66	0	D	A	32.3	-48.1	0.0	70.4	0.0	0.0	-86.2
22515	621330.71	4831174.70	99.66	0	D	A	32.3	-48.1	0.0	46.5	0.0	0.0	-62.4
22573	621515.92	4831237.95	95.66	0	D	A	32.3	-48.6	0.0	53.6	0.0	0.0	-70.0
22587	621634.81	4831276.76	93.66	0	D	A	32.3	-48.8	0.0	63.2	0.0	0.0	-79.7
22638	621634.07	4831276.53	93.66	0	D	A	32.3	-48.9	0.0	63.2	0.0	0.0	-79.8
22650	621331.99	4831175.15	99.66	0	D	A	32.3	-49.0	0.0	46.5	0.0	0.0	-63.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
2656	621730.51	4831306.59	91.66	0	D	A	32.3	-49.1	0.0	67.5	0.0	0.0	-84.4
2660	621634.44	4831276.65	93.66	0	D	A	32.3	-49.1	0.0	63.2	0.0	0.0	-80.1
2813	621633.63	4831276.39	93.66	0	D	A	32.3	-50.3	0.0	63.2	0.0	0.0	-81.2
2940	621327.22	4831173.51	99.67	0	D	A	32.3	-51.4	0.0	46.6	0.0	0.0	-65.7
2989	621415.86	4831204.06	97.73	0	D	A	32.3	-51.8	0.0	46.7	0.0	0.0	-66.3
3038	621385.57	4831193.61	99.05	0	D	A	32.3	-52.6	0.0	46.5	0.0	0.0	-66.8
3116	621633.83	4831276.45	93.66	0	D	A	32.3	-54.0	0.0	63.2	0.0	0.0	-84.9
3167	621338.25	4831177.30	99.66	0	D	A	32.3	-55.3	0.0	46.3	0.0	0.0	-69.4
3174	621346.09	4831180.01	99.66	0	D	A	32.3	-55.4	0.0	46.2	0.0	0.0	-69.3
3183	621494.88	4831230.88	96.07	0	D	A	32.3	-55.5	0.0	48.0	0.0	0.0	-71.2
3203	621637.31	4831277.54	93.66	0	D	A	32.3	-56.7	0.0	63.2	0.0	0.0	-87.6
3233	621638.17	4831277.81	93.66	0	D	A	32.3	-57.2	0.0	63.2	0.0	0.0	-88.1
3271	621335.22	4831176.26	99.66	0	D	A	32.3	-59.4	0.0	46.4	0.0	0.0	-73.6
3295	621327.58	4831173.64	99.66	0	D	A	32.3	-63.3	0.0	46.6	0.0	0.0	-77.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
5020	622266.23	4831299.48	84.51	0	D	A	58.1	-26.5	0.0	52.4	0.0	0.0	-20.8
5022	622248.36	4831317.40	84.21	0	D	A	58.1	-28.1	0.0	20.8	0.0	0.0	9.3
6015	622266.23	4831299.48	85.94	0	D	A	56.1	-26.5	0.0	57.4	0.0	0.0	-27.8
6016	622248.36	4831317.40	85.64	0	D	A	56.1	-28.1	0.0	20.8	0.0	0.0	7.2
7691	622287.24	4831278.43	84.66	0	D	A	58.1	-29.1	0.0	54.4	0.0	0.0	-25.3
8804	622287.24	4831278.43	86.08	0	D	A	56.1	-29.1	0.0	60.7	0.0	0.0	-33.7
9067	622239.09	4831326.69	84.10	0	D	A	58.1	-36.3	0.0	20.9	0.0	0.0	0.9
9068	622236.03	4831329.76	84.10	0	D	A	58.1	-33.1	0.0	6.8	0.0	0.0	18.2
9229	622316.44	4831249.16	84.83	0	D	A	58.1	-31.7	0.0	50.2	0.0	0.0	-23.7
9259	622351.71	4831216.29	84.56	0	D	A	58.1	-31.8	0.0	46.9	0.0	0.0	-20.5
0213	622239.09	4831326.69	85.52	0	D	A	56.1	-36.3	0.0	22.9	0.0	0.0	-3.2
0215	622236.07	4831329.72	85.53	0	D	A	56.1	-33.2	0.0	1.4	0.0	0.0	21.5
0216	622234.00	4831331.79	85.53	0	D	A	56.1	-50.2	0.0	5.2	0.0	0.0	0.7
0412	622316.44	4831249.16	86.26	0	D	A	56.1	-31.7	0.0	52.6	0.0	0.0	-28.3
0446	622351.71	4831216.29	85.98	0	D	A	56.1	-31.8	0.0	48.1	0.0	0.0	-23.8
0917	622334.10	4831231.47	84.73	0	D	A	58.1	-37.0	0.0	47.2	0.0	0.0	-26.0
0918	622331.39	4831234.18	84.67	0	D	A	58.1	-37.7	0.0	53.6	0.0	0.0	-33.2
2152	622322.90	4831242.69	84.75	0	D	A	58.1	-35.9	0.0	53.4	0.0	0.0	-31.2
2422	622326.39	4831239.19	84.69	0	D	A	58.1	-36.2	0.0	57.0	0.0	0.0	-35.0
2487	622334.10	4831231.47	86.16	0	D	A	56.1	-37.0	0.0	48.9	0.0	0.0	-29.8
2489	622331.39	4831234.18	86.10	0	D	A	56.1	-37.7	0.0	54.8	0.0	0.0	-36.4
3510	622306.50	4831259.12	84.84	0	D	A	58.1	-37.3	0.0	49.6	0.0	0.0	-28.8
3523	622309.90	4831255.72	84.85	0	D	A	58.1	-37.3	0.0	49.4	0.0	0.0	-28.6
3676	622302.05	4831263.58	84.79	0	D	A	58.1	-37.5	0.0	51.2	0.0	0.0	-30.5
3849	622296.88	4831268.76	84.73	0	D	A	58.1	-37.6	0.0	51.6	0.0	0.0	-31.1
3850	622230.65	4831335.23	84.10	0	D	A	58.1	-37.6	0.0	10.3	0.0	0.0	10.2
4076	622339.64	4831226.54	84.85	0	D	A	58.1	-37.7	0.0	46.4	0.0	0.0	-25.9
4154	622336.91	4831228.85	84.78	0	D	A	58.1	-37.8	0.0	46.8	0.0	0.0	-26.5
4230	622232.00	4831333.79	84.10	0	D	A	58.1	-37.9	0.0	8.7	0.0	0.0	11.6
4235	622322.90	4831242.69	86.17	0	D	A	56.1	-35.9	0.0	55.9	0.0	0.0	-35.8
4283	622298.86	4831266.78	84.80	0	D	A	58.1	-37.9	0.0	51.0	0.0	0.0	-30.7
4342	622294.94	4831270.71	84.68	0	D	A	58.1	-38.0	0.0	51.9	0.0	0.0	-31.7
4497	622233.32	4831332.47	84.10	0	D	A	58.1	-38.1	0.0	8.0	0.0	0.0	12.0
4607	622326.39	4831239.19	86.12	0	D	A	56.1	-36.2	0.0	56.7	0.0	0.0	-36.8
4685	622342.28	4831224.29	84.93	0	D	A	58.1	-38.3	0.0	46.1	0.0	0.0	-26.2
5040	622344.67	4831222.26	84.99	0	D	A	58.1	-38.7	0.0	46.6	0.0	0.0	-27.2
5455	622277.83	4831287.86	84.68	0	D	A	58.1	-39.0	0.0	54.9	0.0	0.0	-35.7
5790	622306.50	4831259.12	86.26	0	D	A	56.1	-37.3	0.0	53.2	0.0	0.0	-34.5
5860	622309.90	4831255.72	86.27	0	D	A	56.1	-37.3	0.0	52.8	0.0	0.0	-34.1
6058	622302.05	4831263.58	86.21	0	D	A	56.1	-37.5	0.0	53.8	0.0	0.0	-35.2
6371	622296.88	4831268.76	86.16	0	D	A	56.1	-37.6	0.0	55.7	0.0	0.0	-37.2
6379	622230.65	4831335.23	85.52	0	D	A	56.1	-37.6	0.0	8.0	0.0	0.0	10.5
6410	622279.06	4831286.62	84.64	0	D	A	58.1	-39.6	0.0	50.8	0.0	0.0	-32.2
6475	622339.64	4831226.54	86.27	0	D	A	56.1	-37.7	0.0	48.0	0.0	0.0	-29.6
6616	622336.91	4831228.85	86.21	0	D	A	56.1	-37.8	0.0	48.0	0.0	0.0	-29.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)6785	622232.00	4831333.79	85.52	0	D	A	56.1	-37.9	0.0	6.9	0.0	0.0	11.3
)6801	622298.86	4831266.78	86.22	0	D	A	56.1	-37.9	0.0	54.4	0.0	0.0	-36.2
)6817	622304.73	4831260.90	84.81	0	D	A	58.1	-39.9	0.0	50.4	0.0	0.0	-32.2
)6872	622294.94	4831270.71	86.11	0	D	A	56.1	-38.0	0.0	55.7	0.0	0.0	-37.6
)7147	622233.32	4831332.47	85.53	0	D	A	56.1	-38.1	0.0	5.8	0.0	0.0	12.2
)7281	622300.39	4831265.25	84.79	0	D	A	58.1	-40.1	0.0	50.3	0.0	0.0	-32.3
)7408	622241.01	4831324.76	84.10	0	D	A	58.1	-40.2	0.0	21.2	0.0	0.0	-3.3
)7411	622342.28	4831224.29	86.35	0	D	A	56.1	-38.3	0.0	47.4	0.0	0.0	-29.6
)8022	622344.67	4831222.26	86.42	0	D	A	56.1	-38.7	0.0	47.9	0.0	0.0	-30.5
)8507	622277.83	4831287.86	86.10	0	D	A	56.1	-39.0	0.0	60.7	0.0	0.0	-43.6
)8561	622303.62	4831262.02	84.79	0	D	A	58.1	-41.0	0.0	50.2	0.0	0.0	-33.0
)8733	622280.05	4831285.63	84.62	0	D	A	58.1	-41.1	0.0	49.9	0.0	0.0	-32.8
)8874	622328.64	4831236.94	84.68	0	D	A	58.1	-41.2	0.0	56.3	0.0	0.0	-39.4
)9379	622311.52	4831254.10	84.85	0	D	A	58.1	-41.5	0.0	49.2	0.0	0.0	-32.5
)9553	622279.06	4831286.62	86.07	0	D	A	56.1	-39.6	0.0	55.4	0.0	0.0	-39.0
)9563	622329.67	4831235.90	84.66	0	D	A	58.1	-41.6	0.0	55.5	0.0	0.0	-39.0
)9946	622308.32	4831257.30	84.85	0	D	A	58.1	-41.8	0.0	50.5	0.0	0.0	-34.2
0090	622304.73	4831260.90	86.24	0	D	A	56.1	-39.9	0.0	52.8	0.0	0.0	-36.6
0443	622300.39	4831265.25	86.22	0	D	A	56.1	-40.1	0.0	55.0	0.0	0.0	-39.1
0560	622241.01	4831324.76	85.53	0	D	A	56.1	-40.2	0.0	20.6	0.0	0.0	-4.7
0881	622358.12	4831210.85	84.10	0	D	A	58.1	-42.5	0.0	47.0	0.0	0.0	-31.3
1791	622303.62	4831262.02	86.21	0	D	A	56.1	-41.0	0.0	54.5	0.0	0.0	-39.4
1915	622280.05	4831285.63	86.05	0	D	A	56.1	-41.1	0.0	53.8	0.0	0.0	-38.8
2056	622328.64	4831236.94	86.11	0	D	A	56.1	-41.2	0.0	57.0	0.0	0.0	-42.1
2701	622311.52	4831254.10	86.27	0	D	A	56.1	-41.5	0.0	52.1	0.0	0.0	-37.6
2993	622329.67	4831235.90	86.08	0	D	A	56.1	-41.6	0.0	56.7	0.0	0.0	-42.3
3318	622308.32	4831257.30	86.27	0	D	A	56.1	-41.8	0.0	52.8	0.0	0.0	-38.5
4615	622358.12	4831210.85	85.53	0	D	A	56.1	-42.5	0.0	53.9	0.0	0.0	-40.3
5535	622240.22	4831325.55	84.10	0	D	A	58.1	-44.9	0.0	20.9	0.0	0.0	-7.7
8074	622307.78	4831257.84	84.84	0	D	A	58.1	-46.8	0.0	50.1	0.0	0.0	-38.8
8109	622240.22	4831325.55	85.53	0	D	A	56.1	-44.9	0.0	21.7	0.0	0.0	-10.6
8754	622240.53	4831325.24	84.10	0	D	A	58.1	-47.7	0.0	20.9	0.0	0.0	-10.5
8828	622321.03	4831244.57	84.81	0	D	A	58.1	-47.8	0.0	52.6	0.0	0.0	-42.2
9426	622307.78	4831257.84	86.26	0	D	A	56.1	-46.8	0.0	53.0	0.0	0.0	-43.8
9633	622240.41	4831325.36	84.10	0	D	A	58.1	-49.2	0.0	20.9	0.0	0.0	-12.0
9784	622240.53	4831325.24	85.53	0	D	A	56.1	-47.7	0.0	21.0	0.0	0.0	-12.7
9811	622321.03	4831244.57	86.23	0	D	A	56.1	-47.8	0.0	54.5	0.0	0.0	-46.2
20164	622240.41	4831325.36	85.53	0	D	A	56.1	-49.2	0.0	21.2	0.0	0.0	-14.4
20696	622358.68	4831210.39	84.10	0	D	A	58.1	-54.5	0.0	47.0	0.0	0.0	-43.4
20737	622324.69	4831240.90	84.69	0	D	A	58.1	-55.0	0.0	55.2	0.0	0.0	-52.1
20883	622358.68	4831210.39	85.53	0	D	A	56.1	-54.5	0.0	53.8	0.0	0.0	-52.3
20930	622324.69	4831240.90	86.11	0	D	A	56.1	-55.0	0.0	57.1	0.0	0.0	-56.1
21123	622328.08	4831237.49	84.70	0	D	A	58.1	-59.1	0.0	56.6	0.0	0.0	-57.5
21319	622328.08	4831237.49	86.12	0	D	A	56.1	-59.1	0.0	57.1	0.0	0.0	-60.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)5030	621954.54	4831364.00	84.62	0	D	A	61.1	-27.0	0.0	58.7	0.0	0.0	-24.5
)5171	621914.91	4831355.62	86.35	0	D	A	61.1	-27.4	0.0	57.5	0.0	0.0	-23.8
)5219	621905.58	4831353.49	86.85	0	D	A	61.1	-27.5	0.0	57.2	0.0	0.0	-23.7
)5505	622057.56	4831385.46	84.34	0	D	A	61.1	-28.2	0.0	56.7	0.0	0.0	-23.7
)6042	621954.54	4831364.00	86.05	0	D	A	59.0	-27.0	0.0	60.7	0.0	0.0	-28.6
)6215	621914.91	4831355.62	87.77	0	D	A	59.0	-27.4	0.0	59.5	0.0	0.0	-27.9
)6324	621905.58	4831353.49	88.27	0	D	A	59.0	-27.5	0.0	59.7	0.0	0.0	-28.2
)6553	622010.52	4831375.01	84.10	0	D	A	61.1	-29.9	0.0	57.8	0.0	0.0	-26.7
)6554	622012.61	4831375.41	84.10	0	D	A	61.1	-48.4	0.0	59.0	0.0	0.0	-46.3
)6617	621933.98	4831359.65	86.10	0	D	A	61.1	-30.0	0.0	57.8	0.0	0.0	-26.7
)6644	622057.56	4831385.46	85.77	0	D	A	59.0	-28.2	0.0	63.1	0.0	0.0	-32.3
)6651	621947.22	4831362.45	85.88	0	D	A	61.1	-33.6	0.0	55.9	0.0	0.0	-28.4
)6652	621948.77	4831362.78	85.51	0	D	A	61.1	-35.1	0.0	59.0	0.0	0.0	-33.0
)6655	621949.88	4831363.02	85.25	0	D	A	61.1	-36.5	0.0	59.8	0.0	0.0	-35.2
)6689	622014.75	4831375.82	84.10	0	D	A	61.1	-30.3	0.0	58.1	0.0	0.0	-27.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
96691	622026.92	4831378.38	84.46	0	D	A	61.1	-30.3	0.0	57.8	0.0	0.0	-27.0
96804	622031.95	4831379.54	84.52	0	D	A	61.1	-30.5	0.0	57.6	0.0	0.0	-26.9
96821	621996.78	4831372.40	84.10	0	D	A	61.1	-30.5	0.0	54.2	0.0	0.0	-23.6
96824	622040.55	4831381.53	84.55	0	D	A	61.1	-31.2	0.0	56.9	0.0	0.0	-27.0
96825	622042.54	4831381.99	84.54	0	D	A	61.1	-39.1	0.0	57.1	0.0	0.0	-35.1
96863	622035.80	4831380.43	84.55	0	D	A	61.1	-30.7	0.0	57.5	0.0	0.0	-27.1
96942	622006.71	4831374.29	84.10	0	D	A	61.1	-30.7	0.0	58.6	0.0	0.0	-28.2
97007	622045.83	4831382.75	84.54	0	D	A	61.1	-30.9	0.0	57.0	0.0	0.0	-26.7
97043	621922.34	4831357.19	86.10	0	D	A	61.1	-30.9	0.0	57.6	0.0	0.0	-27.4
97050	621989.60	4831371.03	84.10	0	D	A	61.1	-30.9	0.0	56.6	0.0	0.0	-26.3
97052	622001.64	4831373.32	84.10	0	D	A	61.1	-30.9	0.0	56.7	0.0	0.0	-26.5
97165	622051.89	4831384.15	84.57	0	D	A	61.1	-31.1	0.0	56.8	0.0	0.0	-26.7
97234	622022.59	4831377.38	84.39	0	D	A	61.1	-31.1	0.0	58.0	0.0	0.0	-28.0
97237	621965.56	4831366.32	84.10	0	D	A	61.1	-31.1	0.0	55.9	0.0	0.0	-25.9
97447	621976.39	4831368.49	84.10	0	D	A	61.1	-31.6	0.0	56.0	0.0	0.0	-26.5
97472	621981.37	4831369.46	84.10	0	D	A	61.1	-31.6	0.0	56.2	0.0	0.0	-26.7
97543	621959.84	4831365.13	84.10	0	D	A	61.1	-32.7	0.0	59.1	0.0	0.0	-30.7
97545	621961.19	4831365.41	84.10	0	D	A	61.1	-39.4	0.0	59.1	0.0	0.0	-37.3
97578	622010.52	4831375.01	85.52	0	D	A	59.0	-29.9	0.0	63.3	0.0	0.0	-34.3
97579	622012.61	4831375.41	85.53	0	D	A	59.0	-48.4	0.0	65.4	0.0	0.0	-54.8
97581	622018.02	4831376.44	84.23	0	D	A	61.1	-31.9	0.0	57.7	0.0	0.0	-28.4
97670	621926.51	4831358.07	86.10	0	D	A	61.1	-32.0	0.0	57.8	0.0	0.0	-28.6
97683	621933.98	4831359.65	87.53	0	D	A	59.0	-30.0	0.0	59.7	0.0	0.0	-30.7
97761	621947.73	4831362.56	87.19	0	D	A	59.0	-31.7	0.0	56.6	0.0	0.0	-29.3
97764	621949.75	4831362.99	86.71	0	D	A	59.0	-35.5	0.0	61.6	0.0	0.0	-38.1
97832	622014.75	4831375.82	85.52	0	D	A	59.0	-30.3	0.0	66.6	0.0	0.0	-37.9
97833	622026.92	4831378.38	85.88	0	D	A	59.0	-30.3	0.0	61.9	0.0	0.0	-33.1
97960	621943.76	4831361.72	86.10	0	D	A	61.1	-32.5	0.0	58.0	0.0	0.0	-29.3
97974	621941.26	4831361.19	86.10	0	D	A	61.1	-32.5	0.0	58.0	0.0	0.0	-29.3
97976	622031.95	4831379.54	85.94	0	D	A	59.0	-30.5	0.0	62.2	0.0	0.0	-33.7
97992	621983.87	4831369.94	84.10	0	D	A	61.1	-32.4	0.0	56.3	0.0	0.0	-27.6
97997	621996.78	4831372.40	85.53	0	D	A	59.0	-30.5	0.0	65.6	0.0	0.0	-37.1
98006	622040.55	4831381.53	85.98	0	D	A	59.0	-31.2	0.0	63.0	0.0	0.0	-35.3
98007	622042.54	4831381.99	85.96	0	D	A	59.0	-39.1	0.0	63.3	0.0	0.0	-43.4
98020	622065.34	4831387.26	84.10	0	D	A	61.1	-32.6	0.0	56.6	0.0	0.0	-28.1
98078	622035.80	4831380.43	85.98	0	D	A	59.0	-30.7	0.0	63.6	0.0	0.0	-35.2
98119	622006.71	4831374.29	85.53	0	D	A	59.0	-30.7	0.0	65.3	0.0	0.0	-37.0
98136	622045.83	4831382.75	85.97	0	D	A	59.0	-30.9	0.0	62.9	0.0	0.0	-34.7
98154	621922.34	4831357.19	87.53	0	D	A	59.0	-30.9	0.0	59.6	0.0	0.0	-31.5
98156	621968.72	4831366.95	84.10	0	D	A	61.1	-33.1	0.0	55.8	0.0	0.0	-27.8
98157	621969.77	4831367.16	84.10	0	D	A	61.1	-44.6	0.0	55.9	0.0	0.0	-39.4
98158	621973.96	4831368.00	84.10	0	D	A	61.1	-32.8	0.0	56.0	0.0	0.0	-27.7
98160	621962.92	4831365.78	84.10	0	D	A	61.1	-32.9	0.0	52.4	0.0	0.0	-24.1
98164	621989.60	4831371.03	85.53	0	D	A	59.0	-30.9	0.0	65.1	0.0	0.0	-37.0
98166	622001.64	4831373.32	85.53	0	D	A	59.0	-30.9	0.0	64.0	0.0	0.0	-35.9
98215	622062.63	4831386.64	84.10	0	D	A	61.1	-33.0	0.0	56.6	0.0	0.0	-28.5
98234	622051.89	4831384.15	85.99	0	D	A	59.0	-31.1	0.0	62.2	0.0	0.0	-34.2
98245	621992.23	4831371.53	84.10	0	D	A	61.1	-33.0	0.0	56.7	0.0	0.0	-28.6
98294	622022.59	4831377.38	85.82	0	D	A	59.0	-31.1	0.0	62.8	0.0	0.0	-35.0
98296	621965.56	4831366.32	85.53	0	D	A	59.0	-31.1	0.0	60.5	0.0	0.0	-32.7
98302	621970.81	4831367.37	84.10	0	D	A	61.1	-33.2	0.0	55.9	0.0	0.0	-27.9
98485	621994.11	4831371.89	84.10	0	D	A	61.1	-33.5	0.0	56.8	0.0	0.0	-29.2
98624	621976.39	4831368.49	85.53	0	D	A	59.0	-31.6	0.0	67.3	0.0	0.0	-39.9
98665	621981.37	4831369.46	85.53	0	D	A	59.0	-31.6	0.0	65.7	0.0	0.0	-38.3
98677	622004.14	4831373.80	84.10	0	D	A	61.1	-33.7	0.0	59.3	0.0	0.0	-31.9
98681	621987.12	4831370.56	84.10	0	D	A	61.1	-33.7	0.0	56.4	0.0	0.0	-29.0
98685	621939.06	4831360.73	86.10	0	D	A	61.1	-33.7	0.0	57.9	0.0	0.0	-30.5
98726	621937.18	4831360.33	86.10	0	D	A	61.1	-33.9	0.0	57.8	0.0	0.0	-30.6
98733	621959.40	4831365.03	85.52	0	D	A	59.0	-34.9	0.0	57.8	0.0	0.0	-33.7
98734	621960.75	4831365.32	85.53	0	D	A	59.0	-34.8	0.0	61.2	0.0	0.0	-37.0
98763	622018.02	4831376.44	85.65	0	D	A	59.0	-31.9	0.0	64.8	0.0	0.0	-37.7
98767	621926.51	4831358.07	87.53	0	D	A	59.0	-32.0	0.0	59.7	0.0	0.0	-32.6
99012	621930.85	4831358.99	86.10	0	D	A	61.1	-34.4	0.0	57.8	0.0	0.0	-31.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)9066	621999.28	4831372.87	84.10	0	D	A	61.1	-34.4	0.0	56.9	0.0	0.0	-30.2
)9077	621943.76	4831361.72	87.53	0	D	A	59.0	-32.5	0.0	60.1	0.0	0.0	-33.6
)9079	621941.26	4831361.19	87.53	0	D	A	59.0	-32.5	0.0	59.6	0.0	0.0	-33.1
)9087	621983.87	4831369.94	85.53	0	D	A	59.0	-32.4	0.0	64.4	0.0	0.0	-37.9
)9091	621899.92	4831352.10	87.09	0	D	A	61.1	-34.5	0.0	57.1	0.0	0.0	-30.5
)9092	621928.86	4831358.57	86.10	0	D	A	61.1	-34.5	0.0	57.8	0.0	0.0	-31.2
)9225	622065.34	4831387.26	85.52	0	D	A	59.0	-32.6	0.0	64.5	0.0	0.0	-38.1
)9321	621968.72	4831366.95	85.53	0	D	A	59.0	-33.1	0.0	61.2	0.0	0.0	-35.4
)9322	621969.77	4831367.16	85.53	0	D	A	59.0	-44.6	0.0	62.0	0.0	0.0	-47.7
)9323	621973.96	4831368.00	85.53	0	D	A	59.0	-32.8	0.0	62.9	0.0	0.0	-36.7
)9336	621962.92	4831365.78	85.53	0	D	A	59.0	-32.9	0.0	55.4	0.0	0.0	-29.3
)9382	621985.64	4831370.28	84.10	0	D	A	61.1	-34.9	0.0	56.4	0.0	0.0	-30.2
)9396	622062.63	4831386.64	85.52	0	D	A	59.0	-33.0	0.0	65.6	0.0	0.0	-39.6
)9416	621992.23	4831371.53	85.53	0	D	A	59.0	-33.0	0.0	64.4	0.0	0.0	-38.5
)9498	621978.38	4831368.89	84.10	0	D	A	61.1	-35.2	0.0	56.1	0.0	0.0	-30.1
)9499	621970.81	4831367.37	85.53	0	D	A	59.0	-33.2	0.0	62.2	0.0	0.0	-36.4
)9638	622070.79	4831388.52	84.10	0	D	A	61.1	-35.4	0.0	56.3	0.0	0.0	-30.6
)9711	621994.11	4831371.89	85.53	0	D	A	59.0	-33.5	0.0	64.5	0.0	0.0	-39.0
)9732	621972.35	4831367.68	84.10	0	D	A	61.1	-35.5	0.0	55.9	0.0	0.0	-30.3
)9903	622004.14	4831373.80	85.53	0	D	A	59.0	-33.7	0.0	64.9	0.0	0.0	-39.6
)9904	621987.12	4831370.56	85.53	0	D	A	59.0	-33.7	0.0	64.5	0.0	0.0	-39.2
)9909	621939.06	4831360.73	87.53	0	D	A	59.0	-33.7	0.0	59.7	0.0	0.0	-34.4
)9995	621937.18	4831360.33	87.53	0	D	A	59.0	-33.9	0.0	59.5	0.0	0.0	-34.3
)0012	622038.27	4831381.00	84.56	0	D	A	61.1	-35.9	0.0	57.0	0.0	0.0	-31.8
)0027	621979.49	4831369.11	84.10	0	D	A	61.1	-36.0	0.0	56.1	0.0	0.0	-30.9
)0094	622048.31	4831383.32	84.55	0	D	A	61.1	-36.2	0.0	57.0	0.0	0.0	-32.0
)0107	622043.36	4831382.18	84.54	0	D	A	61.1	-36.2	0.0	57.0	0.0	0.0	-32.2
)0128	622020.49	4831376.91	84.36	0	D	A	61.1	-36.3	0.0	57.5	0.0	0.0	-32.7
)0169	622029.50	4831378.98	84.50	0	D	A	61.1	-36.4	0.0	57.7	0.0	0.0	-32.9
)0191	621930.85	4831358.99	87.53	0	D	A	59.0	-34.4	0.0	59.8	0.0	0.0	-35.2
)0219	621999.28	4831372.87	85.53	0	D	A	59.0	-34.4	0.0	63.5	0.0	0.0	-38.9
)0355	621899.92	4831352.10	88.52	0	D	A	59.0	-34.5	0.0	59.9	0.0	0.0	-35.4
)0358	621928.86	4831358.57	87.53	0	D	A	59.0	-34.5	0.0	59.7	0.0	0.0	-35.3
)0401	622049.48	4831383.60	84.55	0	D	A	61.1	-36.6	0.0	56.9	0.0	0.0	-32.4
)0602	621985.64	4831370.28	85.53	0	D	A	59.0	-34.9	0.0	64.3	0.0	0.0	-40.2
)0624	622067.30	4831387.72	84.10	0	D	A	61.1	-37.0	0.0	56.5	0.0	0.0	-32.3
)0625	622069.46	4831388.22	84.10	0	D	A	61.1	-37.0	0.0	56.4	0.0	0.0	-32.3
)0717	621898.41	4831351.73	87.10	0	D	A	61.1	-37.2	0.0	57.9	0.0	0.0	-33.9
)0746	621978.38	4831368.89	85.53	0	D	A	59.0	-35.2	0.0	67.2	0.0	0.0	-43.4
)0930	622070.79	4831388.52	85.53	0	D	A	59.0	-35.4	0.0	65.0	0.0	0.0	-41.4
)0933	621945.90	4831362.18	86.10	0	D	A	61.1	-37.4	0.0	58.1	0.0	0.0	-34.3
)1017	621972.35	4831367.68	85.53	0	D	A	59.0	-35.5	0.0	62.4	0.0	0.0	-38.9
)1129	622024.56	4831377.83	84.42	0	D	A	61.1	-37.6	0.0	57.9	0.0	0.0	-34.4
)1401	622038.27	4831381.00	85.99	0	D	A	59.0	-35.9	0.0	63.0	0.0	0.0	-39.9
)1428	621979.49	4831369.11	85.53	0	D	A	59.0	-36.0	0.0	67.5	0.0	0.0	-44.4
)1540	622019.68	4831376.76	84.36	0	D	A	61.1	-38.1	0.0	57.5	0.0	0.0	-34.5
)1615	622048.31	4831383.32	85.98	0	D	A	59.0	-36.2	0.0	63.3	0.0	0.0	-40.5
)1640	622043.36	4831382.18	85.96	0	D	A	59.0	-36.2	0.0	62.8	0.0	0.0	-40.0
)1676	622020.49	4831376.91	85.79	0	D	A	59.0	-36.3	0.0	63.5	0.0	0.0	-40.7
)1750	622029.50	4831378.98	85.92	0	D	A	59.0	-36.4	0.0	63.9	0.0	0.0	-41.3
)1763	621967.43	4831366.69	84.10	0	D	A	61.1	-38.4	0.0	55.8	0.0	0.0	-33.1
)1937	622049.48	4831383.60	85.97	0	D	A	59.0	-36.6	0.0	62.7	0.0	0.0	-40.3
)1948	621924.66	4831357.68	86.10	0	D	A	61.1	-38.6	0.0	57.7	0.0	0.0	-35.2
)2185	622067.30	4831387.72	85.52	0	D	A	59.0	-37.0	0.0	63.0	0.0	0.0	-41.0
)2186	622069.46	4831388.22	85.53	0	D	A	59.0	-37.0	0.0	63.9	0.0	0.0	-41.9
)2283	621898.41	4831351.73	88.52	0	D	A	59.0	-37.2	0.0	61.4	0.0	0.0	-39.6
)2423	622068.61	4831388.02	84.10	0	D	A	61.1	-39.2	0.0	56.4	0.0	0.0	-34.5
)2545	621945.25	4831362.04	86.10	0	D	A	61.1	-39.3	0.0	58.1	0.0	0.0	-36.3
)2588	621945.90	4831362.18	87.53	0	D	A	59.0	-37.4	0.0	60.8	0.0	0.0	-39.1
)2589	621920.07	4831356.71	86.10	0	D	A	61.1	-39.4	0.0	57.6	0.0	0.0	-35.9
)2769	622024.56	4831377.83	85.84	0	D	A	59.0	-37.6	0.0	63.6	0.0	0.0	-42.3
)3000	621961.64	4831365.51	84.10	0	D	A	61.1	-39.8	0.0	59.0	0.0	0.0	-37.7
)3205	622019.68	4831376.76	85.78	0	D	A	59.0	-38.1	0.0	64.6	0.0	0.0	-43.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)3521	621967.43	4831366.69	85.52	0	D	A	59.0	-38.4	0.0	61.1	0.0	0.0	-40.5
)3855	621924.66	4831357.68	87.52	0	D	A	59.0	-38.6	0.0	59.7	0.0	0.0	-39.3
)4049	622068.06	4831387.89	84.10	0	D	A	61.1	-40.7	0.0	56.4	0.0	0.0	-36.0
)4631	622068.61	4831388.02	85.53	0	D	A	59.0	-39.2	0.0	62.8	0.0	0.0	-43.1
)4703	621945.25	4831362.04	87.53	0	D	A	59.0	-39.3	0.0	60.6	0.0	0.0	-40.9
)4716	621920.07	4831356.71	87.53	0	D	A	59.0	-39.4	0.0	59.5	0.0	0.0	-39.9
)5013	621929.84	4831358.78	86.10	0	D	A	61.1	-41.7	0.0	57.8	0.0	0.0	-38.4
)5146	621961.64	4831365.51	85.53	0	D	A	59.0	-39.8	0.0	61.3	0.0	0.0	-42.1
)6443	622068.06	4831387.89	85.53	0	D	A	59.0	-40.7	0.0	63.0	0.0	0.0	-44.7
)7044	621919.66	4831356.63	86.10	0	D	A	61.1	-43.1	0.0	57.6	0.0	0.0	-39.6
)7994	621929.84	4831358.78	87.53	0	D	A	59.0	-41.7	0.0	59.8	0.0	0.0	-42.5
)8106	622012.73	4831375.43	84.10	0	D	A	61.1	-43.8	0.0	58.6	0.0	0.0	-41.2
0350	621919.66	4831356.63	87.53	0	D	A	59.0	-43.1	0.0	59.5	0.0	0.0	-43.6
1324	622012.73	4831375.43	85.52	0	D	A	59.0	-43.8	0.0	65.9	0.0	0.0	-50.7
2966	622028.96	4831378.85	84.50	0	D	A	61.1	-46.6	0.0	57.7	0.0	0.0	-43.2
4473	622048.92	4831383.47	84.55	0	D	A	61.1	-47.4	0.0	56.9	0.0	0.0	-43.2
6556	622028.96	4831378.85	85.92	0	D	A	59.0	-46.6	0.0	63.5	0.0	0.0	-51.1
7653	622048.92	4831383.47	85.98	0	D	A	59.0	-47.4	0.0	63.1	0.0	0.0	-51.5
7834	622008.43	4831374.62	84.10	0	D	A	61.1	-49.6	0.0	58.0	0.0	0.0	-46.4
9226	622008.43	4831374.62	85.52	0	D	A	59.0	-49.6	0.0	63.8	0.0	0.0	-54.4
9707	621954.54	4831364.00	88.18	0	D	A	32.3	-27.0	0.0	64.5	0.0	0.0	-59.2
9807	621914.91	4831355.62	89.91	0	D	A	32.3	-27.4	0.0	62.9	0.0	0.0	-58.0
9850	621905.58	4831353.49	90.41	0	D	A	32.3	-27.5	0.0	63.5	0.0	0.0	-58.8
20004	622057.56	4831385.46	87.90	0	D	A	32.3	-28.2	0.0	55.5	0.0	0.0	-51.4
20370	621924.99	4831357.75	86.10	0	D	A	61.1	-55.1	0.0	57.7	0.0	0.0	-51.7
20420	622010.52	4831375.01	87.66	0	D	A	32.3	-29.9	0.0	56.9	0.0	0.0	-54.6
20421	622012.61	4831375.41	87.66	0	D	A	32.3	-48.4	0.0	56.5	0.0	0.0	-72.6
20431	621933.98	4831359.65	89.66	0	D	A	32.3	-30.0	0.0	63.5	0.0	0.0	-61.2
20471	621947.85	4831362.59	89.29	0	D	A	32.3	-31.3	0.0	58.7	0.0	0.0	-57.7
20473	621949.88	4831363.02	88.81	0	D	A	32.3	-36.5	0.0	60.4	0.0	0.0	-64.6
20481	622014.75	4831375.82	87.66	0	D	A	32.3	-30.3	0.0	57.0	0.0	0.0	-55.0
20482	622026.92	4831378.38	88.02	0	D	A	32.3	-30.3	0.0	55.5	0.0	0.0	-53.5
20509	622031.95	4831379.54	88.08	0	D	A	32.3	-30.5	0.0	55.7	0.0	0.0	-53.9
20513	621996.78	4831372.40	87.66	0	D	A	32.3	-30.5	0.0	58.1	0.0	0.0	-56.3
20514	622040.55	4831381.53	88.11	0	D	A	32.3	-31.2	0.0	56.3	0.0	0.0	-55.3
20515	622042.54	4831381.99	88.10	0	D	A	32.3	-39.1	0.0	55.6	0.0	0.0	-62.4
20523	622035.80	4831380.43	88.11	0	D	A	32.3	-30.7	0.0	56.1	0.0	0.0	-54.5
20535	622006.71	4831374.29	87.66	0	D	A	32.3	-30.7	0.0	56.6	0.0	0.0	-55.1
20554	622045.83	4831382.75	88.10	0	D	A	32.3	-30.9	0.0	55.7	0.0	0.0	-54.2
20555	621922.34	4831357.19	89.66	0	D	A	32.3	-30.9	0.0	62.8	0.0	0.0	-61.4
20556	621989.60	4831371.03	87.66	0	D	A	32.3	-30.9	0.0	57.3	0.0	0.0	-55.8
20557	622001.64	4831373.32	87.66	0	D	A	32.3	-30.9	0.0	58.0	0.0	0.0	-56.6
20574	622051.89	4831384.15	88.13	0	D	A	32.3	-31.1	0.0	55.3	0.0	0.0	-54.1
20579	622022.59	4831377.38	87.95	0	D	A	32.3	-31.1	0.0	55.9	0.0	0.0	-54.8
20580	621965.56	4831366.32	87.66	0	D	A	32.3	-31.1	0.0	62.2	0.0	0.0	-61.1
20631	621924.99	4831357.75	87.52	0	D	A	59.0	-55.1	0.0	59.7	0.0	0.0	-55.8
20639	621976.39	4831368.49	87.66	0	D	A	32.3	-31.6	0.0	59.1	0.0	0.0	-58.4
20641	621981.37	4831369.46	87.66	0	D	A	32.3	-31.6	0.0	58.1	0.0	0.0	-57.5
20676	621960.08	4831365.18	87.66	0	D	A	32.3	-31.9	0.0	66.2	0.0	0.0	-65.8
20680	622018.02	4831376.44	87.79	0	D	A	32.3	-31.9	0.0	56.8	0.0	0.0	-56.4
20685	621926.51	4831358.07	89.66	0	D	A	32.3	-32.0	0.0	63.1	0.0	0.0	-62.8
20728	621943.76	4831361.72	89.66	0	D	A	32.3	-32.5	0.0	65.3	0.0	0.0	-65.5
20729	621941.26	4831361.19	89.66	0	D	A	32.3	-32.5	0.0	63.5	0.0	0.0	-63.7
20731	621983.87	4831369.94	87.66	0	D	A	32.3	-32.4	0.0	58.3	0.0	0.0	-58.5
20743	622065.34	4831387.26	87.66	0	D	A	32.3	-32.6	0.0	55.5	0.0	0.0	-55.9
20761	621968.72	4831366.95	87.66	0	D	A	32.3	-33.1	0.0	61.7	0.0	0.0	-62.6
20762	621969.77	4831367.16	87.66	0	D	A	32.3	-44.6	0.0	62.1	0.0	0.0	-74.4
20766	621973.96	4831368.00	87.66	0	D	A	32.3	-32.8	0.0	61.1	0.0	0.0	-61.7
20767	621962.92	4831365.78	87.66	0	D	A	32.3	-32.9	0.0	59.5	0.0	0.0	-60.1
20782	622062.63	4831386.64	87.66	0	D	A	32.3	-33.0	0.0	56.2	0.0	0.0	-56.9
20790	621992.23	4831371.53	87.66	0	D	A	32.3	-33.0	0.0	57.8	0.0	0.0	-58.6
20799	621970.81	4831367.37	87.66	0	D	A	32.3	-33.2	0.0	62.1	0.0	0.0	-63.0
20834	621994.11	4831371.89	87.66	0	D	A	32.3	-33.5	0.0	58.3	0.0	0.0	-59.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
20857	622004.14	4831373.80	87.66	0	D	A	32.3	-33.7	0.0	57.1	0.0	0.0	-58.5
20858	621987.12	4831370.56	87.66	0	D	A	32.3	-33.7	0.0	58.1	0.0	0.0	-59.5
20859	621939.06	4831360.73	89.66	0	D	A	32.3	-33.7	0.0	63.2	0.0	0.0	-64.7
20870	621937.18	4831360.33	89.66	0	D	A	32.3	-33.9	0.0	63.1	0.0	0.0	-64.7
20911	621930.85	4831358.99	89.66	0	D	A	32.3	-34.4	0.0	63.7	0.0	0.0	-65.8
20915	621999.28	4831372.87	87.66	0	D	A	32.3	-34.4	0.0	58.3	0.0	0.0	-60.4
20933	621899.92	4831352.10	90.65	0	D	A	32.3	-34.5	0.0	63.5	0.0	0.0	-65.8
20934	621928.86	4831358.57	89.66	0	D	A	32.3	-34.5	0.0	63.5	0.0	0.0	-65.8
20958	621985.64	4831370.28	87.66	0	D	A	32.3	-34.9	0.0	58.4	0.0	0.0	-61.0
20980	621978.38	4831368.89	87.66	0	D	A	32.3	-35.2	0.0	59.0	0.0	0.0	-61.9
20999	622070.79	4831388.52	87.66	0	D	A	32.3	-35.4	0.0	58.8	0.0	0.0	-61.9
21024	621972.35	4831367.68	87.66	0	D	A	32.3	-35.5	0.0	62.1	0.0	0.0	-65.3
21053	622038.27	4831381.00	88.12	0	D	A	32.3	-35.9	0.0	56.4	0.0	0.0	-60.0
21057	621979.49	4831369.11	87.66	0	D	A	32.3	-36.0	0.0	58.9	0.0	0.0	-62.6
21088	622048.31	4831383.32	88.11	0	D	A	32.3	-36.2	0.0	55.4	0.0	0.0	-59.4
21093	622043.36	4831382.18	88.10	0	D	A	32.3	-36.2	0.0	55.7	0.0	0.0	-59.7
21111	622020.49	4831376.91	87.92	0	D	A	32.3	-36.3	0.0	56.6	0.0	0.0	-60.7
21115	622029.50	4831378.98	88.06	0	D	A	32.3	-36.4	0.0	56.3	0.0	0.0	-60.4
21126	622049.48	4831383.60	88.11	0	D	A	32.3	-36.6	0.0	55.6	0.0	0.0	-60.0
21146	622067.30	4831387.72	87.66	0	D	A	32.3	-37.0	0.0	55.2	0.0	0.0	-59.9
21147	622069.46	4831388.22	87.66	0	D	A	32.3	-37.0	0.0	55.4	0.0	0.0	-60.1
21163	621898.41	4831351.73	90.66	0	D	A	32.3	-37.2	0.0	61.9	0.0	0.0	-66.8
21192	621945.90	4831362.18	89.66	0	D	A	32.3	-37.4	0.0	67.0	0.0	0.0	-72.1
21214	622024.56	4831377.83	87.98	0	D	A	32.3	-37.6	0.0	56.1	0.0	0.0	-61.5
21261	622019.68	4831376.76	87.92	0	D	A	32.3	-38.1	0.0	56.7	0.0	0.0	-62.5
21312	621967.43	4831366.69	87.66	0	D	A	32.3	-38.4	0.0	61.6	0.0	0.0	-67.7
21325	621924.66	4831357.68	89.66	0	D	A	32.3	-38.6	0.0	63.2	0.0	0.0	-69.6
21369	622068.61	4831388.02	87.66	0	D	A	32.3	-39.2	0.0	55.2	0.0	0.0	-62.2
21379	621945.25	4831362.04	89.66	0	D	A	32.3	-39.3	0.0	66.6	0.0	0.0	-73.7
21385	621920.07	4831356.71	89.66	0	D	A	32.3	-39.4	0.0	62.9	0.0	0.0	-70.0
21426	621961.64	4831365.51	87.66	0	D	A	32.3	-39.8	0.0	66.4	0.0	0.0	-73.9
21541	622068.06	4831387.89	87.66	0	D	A	32.3	-40.7	0.0	55.2	0.0	0.0	-63.7
21652	621929.84	4831358.78	89.66	0	D	A	32.3	-41.7	0.0	63.7	0.0	0.0	-73.2
21862	621919.66	4831356.63	89.66	0	D	A	32.3	-43.1	0.0	63.1	0.0	0.0	-73.9
21959	622012.73	4831375.43	87.66	0	D	A	32.3	-43.8	0.0	57.1	0.0	0.0	-68.6
22355	622028.96	4831378.85	88.06	0	D	A	32.3	-46.6	0.0	56.0	0.0	0.0	-70.4
22434	622048.92	4831383.47	88.11	0	D	A	32.3	-47.4	0.0	55.5	0.0	0.0	-70.7
22739	622008.43	4831374.62	87.66	0	D	A	32.3	-49.6	0.0	57.0	0.0	0.0	-74.3
23161	621924.99	4831357.75	89.66	0	D	A	32.3	-55.1	0.0	63.0	0.0	0.0	-85.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
95088	622084.77	4831474.97	87.00	0	D	A	56.1	-23.1	0.0	58.4	0.0	0.0	-25.4
95090	622060.30	4831500.58	88.00	0	D	A	56.1	-33.2	0.0	57.5	0.0	0.0	-34.6
95920	622084.77	4831474.97	88.42	0	D	A	54.2	-23.1	0.0	63.3	0.0	0.0	-32.2
95921	622060.30	4831500.58	89.42	0	D	A	54.2	-33.2	0.0	62.3	0.0	0.0	-41.3
99227	622031.73	4831529.26	89.66	0	D	A	56.1	-29.9	0.0	50.7	0.0	0.0	-24.5
00015	622120.63	4831437.79	85.12	0	D	A	56.1	-31.1	0.0	52.0	0.0	0.0	-27.0
00028	622111.99	4831446.59	85.82	0	D	A	56.1	-31.2	0.0	51.9	0.0	0.0	-27.0
00192	622031.73	4831529.26	91.08	0	D	A	54.2	-29.9	0.0	51.5	0.0	0.0	-27.3
01202	622120.63	4831437.79	86.54	0	D	A	54.2	-31.1	0.0	57.0	0.0	0.0	-33.9
01214	622111.99	4831446.59	87.25	0	D	A	54.2	-31.2	0.0	57.3	0.0	0.0	-34.3
01762	622127.21	4831431.08	84.83	0	D	A	56.1	-33.5	0.0	52.2	0.0	0.0	-29.5
02200	622040.49	4831520.50	89.19	0	D	A	56.1	-34.2	0.0	50.8	0.0	0.0	-28.9
02626	622116.34	4831442.16	85.41	0	D	A	56.1	-34.6	0.0	52.0	0.0	0.0	-30.4
02628	622052.12	4831508.87	88.10	0	D	A	56.1	-34.6	0.0	51.0	0.0	0.0	-29.5
02648	622055.94	4831505.05	88.10	0	D	A	56.1	-34.7	0.0	53.9	0.0	0.0	-32.4
03206	622127.21	4831431.08	86.26	0	D	A	54.2	-33.5	0.0	57.3	0.0	0.0	-36.6
03531	622107.88	4831450.80	86.10	0	D	A	56.1	-35.6	0.0	51.8	0.0	0.0	-31.2
04138	622040.49	4831520.50	90.61	0	D	A	54.2	-34.2	0.0	57.2	0.0	0.0	-37.2
04330	622014.98	4831548.47	90.10	0	D	A	56.1	-36.2	0.0	50.6	0.0	0.0	-30.6
04519	622116.34	4831442.16	86.84	0	D	A	54.2	-34.6	0.0	56.6	0.0	0.0	-37.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)4520	622052.12	4831508.87	89.53	0	D	A	54.2	-34.6	0.0	57.5	0.0	0.0	-37.9
)4609	622055.94	4831505.05	89.52	0	D	A	54.2	-34.7	0.0	57.8	0.0	0.0	-38.3
)4633	622044.11	4831516.88	88.96	0	D	A	56.1	-36.4	0.0	50.9	0.0	0.0	-31.2
)4856	622021.13	4831539.85	90.10	0	D	A	56.1	-36.8	0.0	50.8	0.0	0.0	-31.5
)5163	622124.81	4831433.53	84.95	0	D	A	56.1	-37.0	0.0	52.1	0.0	0.0	-33.0
)5202	622048.37	4831512.62	88.45	0	D	A	56.1	-37.0	0.0	51.0	0.0	0.0	-31.9
)5602	622107.88	4831450.80	87.53	0	D	A	54.2	-35.6	0.0	55.9	0.0	0.0	-37.2
)6280	622018.04	4831542.95	90.10	0	D	A	56.1	-37.8	0.0	50.8	0.0	0.0	-32.5
)6468	622014.98	4831548.47	91.53	0	D	A	54.2	-36.2	0.0	57.0	0.0	0.0	-38.9
)6876	622044.11	4831516.88	90.39	0	D	A	54.2	-36.4	0.0	57.3	0.0	0.0	-39.5
)7103	622024.26	4831536.73	90.10	0	D	A	56.1	-38.3	0.0	50.8	0.0	0.0	-32.9
)7442	622021.13	4831539.85	91.53	0	D	A	54.2	-36.8	0.0	52.1	0.0	0.0	-34.7
)7790	622124.81	4831433.53	86.37	0	D	A	54.2	-37.0	0.0	57.1	0.0	0.0	-39.9
)7824	622015.92	4831545.06	90.10	0	D	A	56.1	-38.8	0.0	50.7	0.0	0.0	-33.4
)7871	622048.37	4831512.62	89.88	0	D	A	54.2	-37.0	0.0	57.4	0.0	0.0	-40.2
)9015	622018.04	4831542.95	91.53	0	D	A	54.2	-37.8	0.0	51.9	0.0	0.0	-35.5
)9223	622014.98	4831552.86	90.10	0	D	A	56.1	-39.6	0.0	50.5	0.0	0.0	-34.0
)9247	622046.62	4831514.37	88.74	0	D	A	56.1	-39.6	0.0	50.9	0.0	0.0	-34.5
0007	622024.26	4831536.73	91.52	0	D	A	54.2	-38.3	0.0	52.2	0.0	0.0	-36.3
0617	622015.92	4831545.06	91.53	0	D	A	54.2	-38.8	0.0	51.4	0.0	0.0	-36.0
2046	622014.98	4831552.86	91.53	0	D	A	54.2	-39.6	0.0	56.9	0.0	0.0	-42.3
2058	622046.62	4831514.37	90.17	0	D	A	54.2	-39.6	0.0	57.3	0.0	0.0	-42.8
3026	622123.81	4831434.54	84.96	0	D	A	56.1	-41.8	0.0	52.1	0.0	0.0	-37.8
4854	622084.77	4831474.97	90.56	0	D	A	33.2	-23.1	0.0	58.0	0.0	0.0	-47.9
4855	622060.30	4831500.58	91.56	0	D	A	33.2	-33.2	0.0	48.7	0.0	0.0	-48.7
5044	622022.91	4831538.07	90.10	0	D	A	56.1	-42.8	0.0	50.8	0.0	0.0	-37.5
5821	622045.72	4831515.27	88.75	0	D	A	56.1	-43.3	0.0	50.9	0.0	0.0	-38.1
6275	622123.81	4831434.54	86.38	0	D	A	54.2	-41.8	0.0	56.6	0.0	0.0	-44.2
7259	622014.98	4831551.32	90.10	0	D	A	56.1	-44.3	0.0	50.5	0.0	0.0	-38.7
7491	622019.46	4831541.53	90.10	0	D	A	56.1	-44.4	0.0	50.8	0.0	0.0	-39.1
7691	622022.91	4831538.07	91.53	0	D	A	54.2	-42.8	0.0	52.1	0.0	0.0	-40.8
7920	622049.71	4831511.28	88.13	0	D	A	56.1	-44.9	0.0	51.0	0.0	0.0	-39.7
8085	622045.72	4831515.27	90.18	0	D	A	54.2	-43.3	0.0	57.4	0.0	0.0	-46.5
8814	622014.98	4831551.32	91.53	0	D	A	54.2	-44.3	0.0	56.9	0.0	0.0	-46.9
8881	622019.46	4831541.53	91.52	0	D	A	54.2	-44.4	0.0	52.0	0.0	0.0	-42.2
8886	622050.04	4831510.95	88.10	0	D	A	56.1	-46.2	0.0	51.0	0.0	0.0	-41.0
9196	622049.71	4831511.28	89.56	0	D	A	54.2	-44.9	0.0	57.4	0.0	0.0	-48.1
9782	622050.04	4831510.95	89.53	0	D	A	54.2	-46.2	0.0	57.4	0.0	0.0	-49.3
20389	622031.73	4831529.26	93.22	0	D	A	33.2	-29.9	0.0	49.3	0.0	0.0	-46.0
20573	622120.63	4831437.79	88.68	0	D	A	33.2	-31.1	0.0	57.5	0.0	0.0	-55.4
20576	622111.99	4831446.59	89.38	0	D	A	33.2	-31.2	0.0	58.4	0.0	0.0	-56.4
20830	622127.21	4831431.08	88.39	0	D	A	33.2	-33.5	0.0	57.9	0.0	0.0	-58.2
20898	622040.49	4831520.50	92.75	0	D	A	33.2	-34.2	0.0	49.2	0.0	0.0	-50.2
20932	622116.34	4831442.16	88.97	0	D	A	33.2	-34.6	0.0	57.0	0.0	0.0	-58.4
20935	622052.12	4831508.87	91.66	0	D	A	33.2	-34.6	0.0	48.4	0.0	0.0	-49.8
20936	622049.51	4831511.48	88.17	0	D	A	56.1	-55.2	0.0	51.0	0.0	0.0	-50.1
20938	622055.94	4831505.05	91.66	0	D	A	33.2	-34.7	0.0	48.8	0.0	0.0	-50.2
21016	622107.88	4831450.80	89.66	0	D	A	33.2	-35.6	0.0	56.5	0.0	0.0	-58.8
21059	622014.98	4831548.47	93.66	0	D	A	33.2	-36.2	0.0	48.9	0.0	0.0	-51.8
21094	622049.51	4831511.48	89.59	0	D	A	54.2	-55.2	0.0	57.4	0.0	0.0	-58.4
21113	622044.11	4831516.88	92.52	0	D	A	33.2	-36.4	0.0	49.0	0.0	0.0	-52.2
21131	622021.13	4831539.85	93.66	0	D	A	33.2	-36.8	0.0	49.1	0.0	0.0	-52.7
21144	622124.81	4831433.53	88.51	0	D	A	33.2	-37.0	0.0	57.8	0.0	0.0	-61.6
21145	622048.37	4831512.62	92.01	0	D	A	33.2	-37.0	0.0	48.5	0.0	0.0	-52.3
21218	622018.04	4831542.95	93.66	0	D	A	33.2	-37.8	0.0	49.1	0.0	0.0	-53.6
21285	622024.26	4831536.73	93.66	0	D	A	33.2	-38.3	0.0	49.1	0.0	0.0	-54.2
21327	622015.92	4831545.06	93.66	0	D	A	33.2	-38.8	0.0	49.0	0.0	0.0	-54.6
21390	622014.98	4831552.86	93.66	0	D	A	33.2	-39.6	0.0	48.9	0.0	0.0	-55.3
21396	622046.62	4831514.37	92.30	0	D	A	33.2	-39.6	0.0	48.7	0.0	0.0	-55.1
21665	622123.81	4831434.54	88.52	0	D	A	33.2	-41.8	0.0	57.3	0.0	0.0	-65.9
21803	622022.91	4831538.07	93.66	0	D	A	33.2	-42.8	0.0	49.1	0.0	0.0	-58.7
21882	622045.72	4831515.27	92.31	0	D	A	33.2	-43.3	0.0	48.7	0.0	0.0	-58.8
22020	622014.98	4831551.32	93.66	0	D	A	33.2	-44.3	0.0	48.9	0.0	0.0	-59.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
22048	622019.46	4831541.53	93.66	0	D	A	33.2	-44.4	0.0	49.1	0.0	0.0	-60.3
22125	622049.71	4831511.28	91.69	0	D	A	33.2	-44.9	0.0	48.3	0.0	0.0	-59.9
22272	622050.04	4831510.95	91.66	0	D	A	33.2	-46.2	0.0	48.4	0.0	0.0	-61.3
23163	622049.51	4831511.48	91.73	0	D	A	33.2	-55.2	0.0	48.3	0.0	0.0	-70.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
05140	622095.58	4831481.35	87.10	0	D	A	56.1	-22.8	0.0	51.2	0.0	0.0	-17.8
06040	622095.58	4831481.35	88.52	0	D	A	54.2	-22.8	0.0	57.6	0.0	0.0	-26.2
07239	622042.77	4831534.28	89.10	0	D	A	56.1	-26.6	0.0	50.4	0.0	0.0	-20.9
08168	622042.77	4831534.28	90.53	0	D	A	54.2	-26.6	0.0	56.8	0.0	0.0	-29.2
08922	622126.08	4831450.23	85.90	0	D	A	56.1	-29.5	0.0	51.6	0.0	0.0	-25.0
10030	622126.08	4831450.23	87.33	0	D	A	54.2	-29.5	0.0	57.1	0.0	0.0	-32.4
10210	622143.88	4831432.17	84.67	0	D	A	56.1	-31.6	0.0	51.8	0.0	0.0	-27.2
11222	622136.86	4831439.48	85.54	0	D	A	56.1	-32.9	0.0	51.8	0.0	0.0	-28.5
11573	622143.88	4831432.17	86.09	0	D	A	54.2	-31.6	0.0	56.0	0.0	0.0	-33.3
12018	622062.58	4831514.94	88.10	0	D	A	56.1	-33.9	0.0	51.1	0.0	0.0	-28.9
12690	622136.86	4831439.48	86.96	0	D	A	54.2	-32.9	0.0	57.6	0.0	0.0	-36.3
13673	622062.58	4831514.94	89.53	0	D	A	54.2	-33.9	0.0	57.6	0.0	0.0	-37.4
14389	622133.79	4831442.67	85.69	0	D	A	56.1	-36.2	0.0	51.7	0.0	0.0	-31.8
14689	622066.47	4831511.15	88.10	0	D	A	56.1	-37.0	0.0	50.6	0.0	0.0	-31.5
14690	622065.15	4831512.43	88.10	0	D	A	56.1	-46.0	0.0	51.2	0.0	0.0	-41.0
15147	622068.86	4831508.82	88.10	0	D	A	56.1	-37.0	0.0	50.6	0.0	0.0	-31.4
15627	622016.93	4831554.25	90.10	0	D	A	56.1	-37.3	0.0	50.4	0.0	0.0	-31.6
16579	622133.79	4831442.67	87.11	0	D	A	54.2	-36.2	0.0	57.1	0.0	0.0	-39.2
17029	622066.47	4831511.15	89.52	0	D	A	54.2	-37.0	0.0	57.0	0.0	0.0	-39.8
17030	622065.15	4831512.43	89.53	0	D	A	54.2	-46.0	0.0	57.4	0.0	0.0	-49.1
17372	622023.74	4831552.85	90.10	0	D	A	56.1	-38.4	0.0	50.2	0.0	0.0	-32.5
17603	622140.56	4831435.63	85.24	0	D	A	56.1	-38.6	0.0	51.7	0.0	0.0	-34.2
17716	622068.86	4831508.82	89.52	0	D	A	54.2	-37.0	0.0	57.0	0.0	0.0	-39.7
17880	622020.28	4831554.68	90.10	0	D	A	56.1	-38.8	0.0	50.3	0.0	0.0	-32.9
17986	622139.47	4831436.76	85.32	0	D	A	56.1	-38.8	0.0	51.8	0.0	0.0	-34.5
18371	622058.18	4831519.24	88.10	0	D	A	56.1	-39.1	0.0	51.0	0.0	0.0	-33.9
18383	622016.93	4831554.25	91.53	0	D	A	54.2	-37.3	0.0	51.3	0.0	0.0	-34.4
19222	622131.50	4831444.98	85.70	0	D	A	56.1	-39.6	0.0	51.6	0.0	0.0	-35.1
20006	622059.55	4831517.90	88.10	0	D	A	56.1	-40.0	0.0	51.0	0.0	0.0	-34.9
20035	622132.39	4831444.11	85.70	0	D	A	56.1	-40.0	0.0	51.6	0.0	0.0	-35.6
20172	622023.74	4831552.85	91.53	0	D	A	54.2	-38.4	0.0	51.6	0.0	0.0	-35.8
20442	622140.56	4831435.63	86.66	0	D	A	54.2	-38.6	0.0	57.0	0.0	0.0	-41.4
20633	622020.28	4831554.68	91.53	0	D	A	54.2	-38.8	0.0	51.5	0.0	0.0	-36.0
20664	622139.47	4831436.76	86.75	0	D	A	54.2	-38.8	0.0	57.2	0.0	0.0	-41.8
21092	622058.18	4831519.24	89.53	0	D	A	54.2	-39.1	0.0	57.5	0.0	0.0	-42.4
21747	622026.52	4831550.13	90.10	0	D	A	56.1	-41.2	0.0	50.2	0.0	0.0	-35.2
22045	622131.50	4831444.98	87.13	0	D	A	54.2	-39.6	0.0	57.0	0.0	0.0	-42.5
22915	622059.55	4831517.90	89.53	0	D	A	54.2	-40.0	0.0	57.6	0.0	0.0	-43.4
22968	622132.39	4831444.11	87.12	0	D	A	54.2	-40.0	0.0	57.1	0.0	0.0	-42.9
23107	622022.17	4831554.38	90.10	0	D	A	56.1	-42.0	0.0	50.2	0.0	0.0	-36.1
23388	622025.29	4831551.33	90.10	0	D	A	56.1	-42.1	0.0	50.2	0.0	0.0	-36.1
24745	622027.75	4831548.93	90.10	0	D	A	56.1	-42.8	0.0	50.2	0.0	0.0	-36.8
25186	622026.52	4831550.13	91.52	0	D	A	54.2	-41.2	0.0	51.2	0.0	0.0	-38.2
25238	622095.58	4831481.35	90.66	0	D	A	33.2	-22.8	0.0	49.3	0.0	0.0	-38.9
26356	622022.17	4831554.38	91.53	0	D	A	54.2	-42.0	0.0	51.5	0.0	0.0	-39.3
26554	622025.29	4831551.33	91.53	0	D	A	54.2	-42.1	0.0	51.5	0.0	0.0	-39.4
27617	622027.75	4831548.93	91.52	0	D	A	54.2	-42.8	0.0	51.4	0.0	0.0	-40.0
29354	622042.77	4831534.28	92.66	0	D	A	33.2	-26.6	0.0	48.5	0.0	0.0	-41.9
29595	622027.23	4831549.45	90.10	0	D	A	56.1	-47.3	0.0	50.2	0.0	0.0	-41.3
29970	622025.86	4831550.78	90.10	0	D	A	56.1	-48.7	0.0	50.2	0.0	0.0	-42.8
30090	622027.23	4831549.45	91.53	0	D	A	54.2	-47.3	0.0	51.4	0.0	0.0	-44.5
30344	622126.08	4831450.23	89.46	0	D	A	33.2	-29.5	0.0	58.0	0.0	0.0	-54.3
30399	622025.86	4831550.78	91.53	0	D	A	54.2	-48.7	0.0	51.4	0.0	0.0	-45.9
30626	622143.88	4831432.17	88.23	0	D	A	33.2	-31.6	0.0	56.5	0.0	0.0	-54.8
30756	622136.86	4831439.48	89.10	0	D	A	33.2	-32.9	0.0	59.8	0.0	0.0	-59.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
20833	622067.66	4831509.98	88.10	0	D	A	56.1	-54.2	0.0	50.6	0.0	0.0	-48.7
20867	622062.58	4831514.94	91.66	0	D	A	33.2	-33.9	0.0	48.9	0.0	0.0	-49.6
20984	622067.66	4831509.98	89.52	0	D	A	54.2	-54.2	0.0	57.0	0.0	0.0	-57.0
21078	622133.79	4831442.67	89.25	0	D	A	33.2	-36.2	0.0	58.4	0.0	0.0	-61.4
21117	622066.47	4831511.15	91.66	0	D	A	33.2	-37.0	0.0	48.5	0.0	0.0	-52.3
21118	622065.15	4831512.43	91.66	0	D	A	33.2	-46.0	0.0	48.8	0.0	0.0	-61.6
21139	622068.86	4831508.82	91.66	0	D	A	33.2	-37.0	0.0	48.1	0.0	0.0	-51.8
21179	622016.93	4831554.25	93.66	0	D	A	33.2	-37.3	0.0	48.9	0.0	0.0	-53.0
21305	622023.74	4831552.85	93.66	0	D	A	33.2	-38.4	0.0	48.8	0.0	0.0	-54.0
21317	622140.56	4831435.63	88.80	0	D	A	33.2	-38.6	0.0	57.4	0.0	0.0	-62.8
21330	622020.28	4831554.68	93.66	0	D	A	33.2	-38.8	0.0	48.8	0.0	0.0	-54.4
21334	622139.47	4831436.76	88.88	0	D	A	33.2	-38.8	0.0	58.8	0.0	0.0	-64.4
21354	622058.18	4831519.24	91.66	0	D	A	33.2	-39.1	0.0	48.9	0.0	0.0	-54.7
21381	622057.41	4831519.99	88.10	0	D	A	56.1	-60.1	0.0	50.8	0.0	0.0	-54.7
21389	622131.50	4831444.98	89.26	0	D	A	33.2	-39.6	0.0	57.9	0.0	0.0	-64.3
21441	622059.55	4831517.90	91.66	0	D	A	33.2	-40.0	0.0	48.7	0.0	0.0	-55.6
21456	622132.39	4831444.11	89.26	0	D	A	33.2	-40.0	0.0	58.6	0.0	0.0	-65.4
21577	622026.52	4831550.13	93.66	0	D	A	33.2	-41.2	0.0	48.8	0.0	0.0	-56.7
21578	622057.41	4831519.99	89.53	0	D	A	54.2	-60.1	0.0	57.2	0.0	0.0	-63.1
21580	622057.40	4831520.00	88.10	0	D	A	56.1	-61.9	0.0	50.8	0.0	0.0	-56.5
21672	622022.17	4831554.38	93.66	0	D	A	33.2	-42.0	0.0	48.8	0.0	0.0	-57.5
21685	622025.29	4831551.33	93.66	0	D	A	33.2	-42.1	0.0	48.8	0.0	0.0	-57.6
21794	622027.75	4831548.93	93.66	0	D	A	33.2	-42.8	0.0	48.8	0.0	0.0	-58.3
21812	622057.40	4831520.00	89.53	0	D	A	54.2	-61.9	0.0	57.2	0.0	0.0	-64.8
22419	622027.23	4831549.45	93.66	0	D	A	33.2	-47.3	0.0	48.8	0.0	0.0	-62.8
22574	622025.86	4831550.78	93.66	0	D	A	33.2	-48.7	0.0	48.8	0.0	0.0	-64.3
23134	622067.66	4831509.98	91.66	0	D	A	33.2	-54.2	0.0	48.1	0.0	0.0	-69.1
23274	622057.41	4831519.99	91.66	0	D	A	33.2	-60.1	0.0	48.4	0.0	0.0	-75.2
23292	622057.40	4831520.00	91.66	0	D	A	33.2	-61.9	0.0	48.4	0.0	0.0	-77.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
95259	621885.88	4831349.33	87.47	0	D	A	61.1	-27.8	0.0	56.8	0.0	0.0	-23.5
96424	621885.88	4831349.33	88.89	0	D	A	59.0	-27.8	0.0	59.4	0.0	0.0	-28.2
98461	621895.08	4831351.07	87.11	0	D	A	61.1	-33.4	0.0	57.0	0.0	0.0	-29.3
98495	621892.48	4831350.58	87.11	0	D	A	61.1	-33.5	0.0	57.0	0.0	0.0	-29.4
99661	621895.08	4831351.07	88.53	0	D	A	59.0	-33.4	0.0	59.5	0.0	0.0	-34.0
99725	621892.48	4831350.58	88.54	0	D	A	59.0	-33.5	0.0	59.3	0.0	0.0	-33.8
99987	621897.13	4831351.46	87.10	0	D	A	61.1	-35.8	0.0	57.1	0.0	0.0	-31.8
01299	621897.13	4831351.46	88.53	0	D	A	59.0	-35.8	0.0	59.7	0.0	0.0	-36.5
0619	621891.09	4831350.31	87.11	0	D	A	61.1	-45.3	0.0	56.9	0.0	0.0	-41.1
4412	621891.09	4831350.31	88.54	0	D	A	59.0	-45.3	0.0	59.1	0.0	0.0	-45.5
9884	621885.88	4831349.33	91.03	0	D	A	32.3	-27.8	0.0	62.3	0.0	0.0	-57.9
20828	621895.08	4831351.07	90.67	0	D	A	32.3	-33.4	0.0	62.6	0.0	0.0	-63.8
20835	621892.48	4831350.58	90.67	0	D	A	32.3	-33.5	0.0	62.4	0.0	0.0	-63.7
21050	621897.13	4831351.46	90.66	0	D	A	32.3	-35.8	0.0	63.1	0.0	0.0	-66.6
22187	621891.09	4831350.31	90.67	0	D	A	32.3	-45.3	0.0	62.0	0.0	0.0	-75.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
96484	621958.13	4831609.14	92.37	0	D	A	59.1	-32.6	0.0	47.3	0.0	0.0	-20.7
96487	621946.27	4831620.53	92.93	0	D	A	59.1	-32.8	0.0	54.2	0.0	0.0	-27.9
96493	621935.39	4831630.98	93.44	0	D	A	59.1	-34.0	0.0	57.1	0.0	0.0	-32.0
97386	621958.13	4831609.14	93.80	0	D	A	57.2	-32.6	0.0	52.9	0.0	0.0	-28.4
97389	621946.27	4831620.53	94.35	0	D	A	57.2	-32.8	0.0	56.6	0.0	0.0	-32.2
97392	621935.39	4831630.98	94.86	0	D	A	57.2	-34.0	0.0	58.0	0.0	0.0	-34.8
97586	621992.74	4831575.92	91.60	0	D	A	59.1	-30.3	0.0	49.4	0.0	0.0	-20.5
98649	621992.74	4831575.92	93.03	0	D	A	57.2	-30.3	0.0	50.6	0.0	0.0	-23.6
00334	621972.81	4831595.05	92.10	0	D	A	59.1	-38.0	0.0	48.7	0.0	0.0	-27.6
00335	621969.42	4831598.30	92.10	0	D	A	59.1	-37.4	0.0	45.7	0.0	0.0	-24.0
00466	621879.53	4831688.41	94.10	0	D	A	59.1	-35.8	0.0	47.4	0.0	0.0	-24.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)0480	621874.49	4831693.92	94.10	0	D	A	59.1	-42.4	0.0	50.4	0.0	0.0	-33.6
)0549	621921.98	4831644.00	93.92	0	D	A	59.1	-35.1	0.0	60.1	0.0	0.0	-36.0
)1213	621977.30	4831590.74	92.10	0	D	A	59.1	-35.9	0.0	49.1	0.0	0.0	-25.9
)1616	621972.81	4831595.05	93.53	0	D	A	57.2	-38.0	0.0	54.5	0.0	0.0	-35.3
)1617	621969.42	4831598.30	93.53	0	D	A	57.2	-37.4	0.0	46.0	0.0	0.0	-26.2
)1801	621879.53	4831688.41	95.53	0	D	A	57.2	-35.8	0.0	45.1	0.0	0.0	-23.7
)1804	621874.49	4831693.92	95.53	0	D	A	57.2	-42.4	0.0	52.4	0.0	0.0	-37.6
)1936	621921.98	4831644.00	95.35	0	D	A	57.2	-35.1	0.0	59.1	0.0	0.0	-37.0
)2564	621928.24	4831637.84	93.73	0	D	A	59.1	-37.5	0.0	56.9	0.0	0.0	-35.3
)2587	621839.74	4831727.73	94.10	0	D	A	59.1	-37.6	0.0	52.0	0.0	0.0	-30.5
)2646	621977.30	4831590.74	93.52	0	D	A	57.2	-35.9	0.0	49.2	0.0	0.0	-27.9
)4386	621928.24	4831637.84	95.16	0	D	A	57.2	-37.5	0.0	57.6	0.0	0.0	-37.9
)4463	621839.74	4831727.73	95.52	0	D	A	57.2	-37.6	0.0	41.1	0.0	0.0	-21.5
)4761	621966.49	4831601.11	92.10	0	D	A	59.1	-39.7	0.0	45.4	0.0	0.0	-25.9
)4778	621909.75	4831655.36	94.10	0	D	A	59.1	-40.3	0.0	53.8	0.0	0.0	-34.9
)4786	621908.34	4831656.90	94.10	0	D	A	59.1	-48.9	0.0	54.1	0.0	0.0	-43.9
)5039	621982.02	4831586.20	92.10	0	D	A	59.1	-39.9	0.0	49.7	0.0	0.0	-30.4
)5435	621871.98	4831696.66	94.10	0	D	A	59.1	-40.2	0.0	50.2	0.0	0.0	-31.2
)5784	621887.05	4831680.18	94.10	0	D	A	59.1	-40.5	0.0	47.9	0.0	0.0	-29.3
)5978	621905.49	4831660.01	94.10	0	D	A	59.1	-40.6	0.0	53.9	0.0	0.0	-35.4
)6039	621900.11	4831665.90	94.10	0	D	A	59.1	-45.5	0.0	53.2	0.0	0.0	-39.5
)6051	621898.91	4831667.21	94.10	0	D	A	59.1	-42.4	0.0	52.9	0.0	0.0	-36.1
)6370	621891.85	4831674.94	94.10	0	D	A	59.1	-40.8	0.0	54.9	0.0	0.0	-36.5
)6564	621826.77	4831740.03	94.10	0	D	A	59.1	-43.1	0.0	44.4	0.0	0.0	-28.4
)6571	621825.02	4831741.69	94.10	0	D	A	59.1	-45.1	0.0	44.4	0.0	0.0	-30.4
)6581	621862.99	4831705.70	94.10	0	D	A	59.1	-41.0	0.0	51.7	0.0	0.0	-33.6
)6875	621857.36	4831711.03	94.10	0	D	A	59.1	-41.2	0.0	49.1	0.0	0.0	-31.2
)6877	621983.78	4831584.51	92.10	0	D	A	59.1	-41.2	0.0	49.8	0.0	0.0	-31.8
)7042	621853.19	4831714.99	94.10	0	D	A	59.1	-41.3	0.0	50.0	0.0	0.0	-32.1
)7065	621896.58	4831669.76	94.10	0	D	A	59.1	-41.3	0.0	52.2	0.0	0.0	-34.3
)7140	621849.11	4831718.85	94.10	0	D	A	59.1	-41.9	0.0	48.6	0.0	0.0	-31.4
)7146	621847.66	4831720.22	94.10	0	D	A	59.1	-50.3	0.0	48.5	0.0	0.0	-39.6
)7218	621867.18	4831701.72	94.10	0	D	A	59.1	-41.4	0.0	50.1	0.0	0.0	-32.3
)7285	621844.79	4831722.95	94.10	0	D	A	59.1	-41.4	0.0	48.0	0.0	0.0	-30.2
)7291	621916.95	4831648.89	94.07	0	D	A	59.1	-41.4	0.0	56.2	0.0	0.0	-38.4
)7301	621966.49	4831601.11	93.53	0	D	A	57.2	-39.7	0.0	51.4	0.0	0.0	-33.8
)7304	621913.00	4831652.28	94.10	0	D	A	59.1	-41.4	0.0	55.0	0.0	0.0	-37.2
)7387	621909.75	4831655.36	95.53	0	D	A	57.2	-40.3	0.0	54.7	0.0	0.0	-37.8
)7391	621908.34	4831656.90	95.52	0	D	A	57.2	-48.9	0.0	55.0	0.0	0.0	-46.7
)7410	621903.35	4831662.36	94.10	0	D	A	59.1	-41.5	0.0	53.7	0.0	0.0	-36.1
)7456	621980.41	4831587.75	92.10	0	D	A	59.1	-41.6	0.0	49.5	0.0	0.0	-32.0
)7617	621982.02	4831586.20	93.53	0	D	A	57.2	-39.9	0.0	49.8	0.0	0.0	-32.5
)7826	621964.70	4831602.84	92.10	0	D	A	59.1	-41.8	0.0	45.2	0.0	0.0	-27.8
)7999	621894.59	4831671.93	94.10	0	D	A	59.1	-41.9	0.0	51.5	0.0	0.0	-34.3
)8035	621871.98	4831696.66	95.52	0	D	A	57.2	-40.2	0.0	52.2	0.0	0.0	-35.2
)8387	621829.17	4831737.75	94.10	0	D	A	59.1	-42.1	0.0	44.4	0.0	0.0	-27.4
)8584	621832.79	4831734.32	94.10	0	D	A	59.1	-42.2	0.0	52.0	0.0	0.0	-35.1
)8614	621887.05	4831680.18	95.53	0	D	A	57.2	-40.5	0.0	49.5	0.0	0.0	-32.8
)8790	621905.49	4831660.01	95.53	0	D	A	57.2	-40.6	0.0	54.8	0.0	0.0	-38.2
)8871	621900.11	4831665.90	95.53	0	D	A	57.2	-45.5	0.0	54.0	0.0	0.0	-42.3
)8873	621898.91	4831667.21	95.53	0	D	A	57.2	-42.4	0.0	53.7	0.0	0.0	-38.9
)9013	621907.41	4831657.91	94.10	0	D	A	59.1	-42.5	0.0	54.0	0.0	0.0	-37.4
)9031	621891.85	4831674.94	95.52	0	D	A	57.2	-40.8	0.0	51.7	0.0	0.0	-35.3
)9312	621826.77	4831740.03	95.53	0	D	A	57.2	-43.1	0.0	45.6	0.0	0.0	-31.5
)9318	621825.02	4831741.69	95.52	0	D	A	57.2	-45.1	0.0	45.5	0.0	0.0	-33.5
)9398	621862.99	4831705.70	95.53	0	D	A	57.2	-41.0	0.0	53.2	0.0	0.0	-37.0
)9789	621857.36	4831711.03	95.52	0	D	A	57.2	-41.2	0.0	50.7	0.0	0.0	-34.7
)9792	621983.78	4831584.51	93.53	0	D	A	57.2	-41.2	0.0	50.9	0.0	0.0	-34.9
)9910	621853.19	4831714.99	95.53	0	D	A	57.2	-41.3	0.0	51.3	0.0	0.0	-35.4
)9943	621896.58	4831669.76	95.52	0	D	A	57.2	-41.3	0.0	53.1	0.0	0.0	-37.2
0060	621849.11	4831718.85	95.53	0	D	A	57.2	-41.9	0.0	50.0	0.0	0.0	-34.8
0064	621847.66	4831720.22	95.53	0	D	A	57.2	-50.3	0.0	49.8	0.0	0.0	-42.9
0083	621867.18	4831701.72	95.53	0	D	A	57.2	-41.4	0.0	52.0	0.0	0.0	-36.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
0097	621844.79	4831722.95	95.52	0	D	A	57.2	-41.4	0.0	45.5	0.0	0.0	-29.6
0109	621916.95	4831648.89	95.50	0	D	A	57.2	-41.4	0.0	57.0	0.0	0.0	-41.1
0164	621913.00	4831652.28	95.53	0	D	A	57.2	-41.4	0.0	55.8	0.0	0.0	-40.0
0233	621903.35	4831662.36	95.53	0	D	A	57.2	-41.5	0.0	54.7	0.0	0.0	-38.9
0425	621980.41	4831587.75	93.52	0	D	A	57.2	-41.6	0.0	49.7	0.0	0.0	-34.0
0620	621964.70	4831602.84	93.53	0	D	A	57.2	-41.8	0.0	45.5	0.0	0.0	-30.1
0811	621894.59	4831671.93	95.53	0	D	A	57.2	-41.9	0.0	52.5	0.0	0.0	-37.1
1163	621829.17	4831737.75	95.53	0	D	A	57.2	-42.1	0.0	45.6	0.0	0.0	-30.5
1334	621822.58	4831744.00	94.10	0	D	A	59.1	-43.9	0.0	44.5	0.0	0.0	-29.2
1472	621832.79	4831734.32	95.52	0	D	A	57.2	-42.2	0.0	45.6	0.0	0.0	-30.6
1517	621914.63	4831650.88	94.10	0	D	A	59.1	-44.0	0.0	55.5	0.0	0.0	-40.4
1633	621901.83	4831664.02	94.10	0	D	A	59.1	-44.1	0.0	53.4	0.0	0.0	-38.4
1775	621860.82	4831707.75	94.10	0	D	A	59.1	-44.2	0.0	49.6	0.0	0.0	-34.7
1830	621907.41	4831657.91	95.53	0	D	A	57.2	-42.5	0.0	54.9	0.0	0.0	-40.2
2106	621888.93	4831678.13	94.10	0	D	A	59.1	-44.4	0.0	47.9	0.0	0.0	-33.2
2404	621859.46	4831709.04	94.10	0	D	A	59.1	-44.6	0.0	49.4	0.0	0.0	-34.9
2583	621865.23	4831703.57	94.10	0	D	A	59.1	-44.6	0.0	50.2	0.0	0.0	-35.6
2616	621821.12	4831745.38	94.10	0	D	A	59.1	-46.0	0.0	44.5	0.0	0.0	-31.4
2640	621820.35	4831746.11	94.10	0	D	A	59.1	-50.3	0.0	50.5	0.0	0.0	-41.6
2698	621855.27	4831713.01	94.10	0	D	A	59.1	-44.7	0.0	50.2	0.0	0.0	-35.8
2749	621869.05	4831699.86	94.10	0	D	A	59.1	-44.8	0.0	50.1	0.0	0.0	-35.7
3040	621851.12	4831716.95	94.10	0	D	A	59.1	-44.9	0.0	49.7	0.0	0.0	-35.5
3105	621911.45	4831653.60	94.10	0	D	A	59.1	-44.9	0.0	54.4	0.0	0.0	-40.2
3462	621846.86	4831720.98	94.10	0	D	A	59.1	-45.1	0.0	48.4	0.0	0.0	-34.4
3577	621885.25	4831682.15	94.10	0	D	A	59.1	-45.1	0.0	47.8	0.0	0.0	-33.8
4341	621900.90	4831665.04	94.10	0	D	A	59.1	-45.5	0.0	53.3	0.0	0.0	-39.6
4469	621819.51	4831746.91	94.10	0	D	A	59.1	-45.6	0.0	50.6	0.0	0.0	-37.0
4614	621822.58	4831744.00	95.53	0	D	A	57.2	-43.9	0.0	45.6	0.0	0.0	-32.3
4694	621834.62	4831732.59	94.10	0	D	A	59.1	-45.7	0.0	52.0	0.0	0.0	-38.6
4713	621914.63	4831650.88	95.53	0	D	A	57.2	-44.0	0.0	56.3	0.0	0.0	-43.1
4946	621901.83	4831664.02	95.53	0	D	A	57.2	-44.1	0.0	54.4	0.0	0.0	-41.2
5204	621860.82	4831707.75	95.52	0	D	A	57.2	-44.2	0.0	51.3	0.0	0.0	-38.3
5522	621884.42	4831683.06	94.10	0	D	A	59.1	-46.1	0.0	47.9	0.0	0.0	-34.8
5542	621888.93	4831678.13	95.53	0	D	A	57.2	-44.4	0.0	49.4	0.0	0.0	-36.7
5611	621870.01	4831698.82	94.10	0	D	A	59.1	-46.2	0.0	50.1	0.0	0.0	-37.2
5687	621831.01	4831736.01	94.10	0	D	A	59.1	-46.3	0.0	51.8	0.0	0.0	-39.0
5808	621859.46	4831709.04	95.52	0	D	A	57.2	-44.6	0.0	51.1	0.0	0.0	-38.4
5813	621835.68	4831731.59	94.10	0	D	A	59.1	-46.3	0.0	51.9	0.0	0.0	-39.1
5910	621865.23	4831703.57	95.53	0	D	A	57.2	-44.6	0.0	52.2	0.0	0.0	-39.6
5934	621821.12	4831745.38	95.53	0	D	A	57.2	-46.0	0.0	45.6	0.0	0.0	-34.4
5941	621820.35	4831746.11	95.53	0	D	A	57.2	-50.3	0.0	45.6	0.0	0.0	-38.6
6052	621855.27	4831713.01	95.53	0	D	A	57.2	-44.7	0.0	51.6	0.0	0.0	-39.1
6075	621869.05	4831699.86	95.53	0	D	A	57.2	-44.8	0.0	52.0	0.0	0.0	-39.6
6076	621974.62	4831593.31	92.10	0	D	A	59.1	-46.5	0.0	48.9	0.0	0.0	-36.2
6274	621889.79	4831677.19	94.10	0	D	A	59.1	-46.6	0.0	48.0	0.0	0.0	-35.4
6286	621851.12	4831716.95	95.53	0	D	A	57.2	-44.9	0.0	51.0	0.0	0.0	-38.7
6336	621911.45	4831653.60	95.53	0	D	A	57.2	-44.9	0.0	55.3	0.0	0.0	-43.0
6600	621846.86	4831720.98	95.53	0	D	A	57.2	-45.1	0.0	45.4	0.0	0.0	-33.3
6623	621885.25	4831682.15	95.52	0	D	A	57.2	-45.1	0.0	49.4	0.0	0.0	-37.3
6628	621893.36	4831673.28	94.10	0	D	A	59.1	-46.9	0.0	55.3	0.0	0.0	-43.0
7138	621823.91	4831742.74	94.10	0	D	A	59.1	-47.1	0.0	44.5	0.0	0.0	-32.4
7188	621900.90	4831665.04	95.53	0	D	A	57.2	-45.5	0.0	54.2	0.0	0.0	-42.4
7312	621819.51	4831746.91	95.53	0	D	A	57.2	-45.6	0.0	45.6	0.0	0.0	-33.9
7372	621915.64	4831650.01	94.10	0	D	A	59.1	-47.4	0.0	55.8	0.0	0.0	-44.0
7571	621834.62	4831732.59	95.53	0	D	A	57.2	-45.7	0.0	45.6	0.0	0.0	-34.1
7642	621890.37	4831676.55	94.10	0	D	A	59.1	-47.5	0.0	54.2	0.0	0.0	-42.6
7911	621884.42	4831683.06	95.53	0	D	A	57.2	-46.1	0.0	49.4	0.0	0.0	-38.3
7918	621897.87	4831668.35	94.10	0	D	A	59.1	-47.9	0.0	52.6	0.0	0.0	-41.3
8015	621870.01	4831698.82	95.52	0	D	A	57.2	-46.2	0.0	52.1	0.0	0.0	-41.1
8049	621831.01	4831736.01	95.52	0	D	A	57.2	-46.3	0.0	45.6	0.0	0.0	-34.7
8083	621835.68	4831731.59	95.53	0	D	A	57.2	-46.3	0.0	45.6	0.0	0.0	-34.7
8168	621974.62	4831593.31	93.53	0	D	A	57.2	-46.5	0.0	49.0	0.0	0.0	-38.3
8271	621889.79	4831677.19	95.53	0	D	A	57.2	-46.6	0.0	49.5	0.0	0.0	-38.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
8546	621958.13	4831609.14	95.93	0	D	A	36.2	-32.6	0.0	44.7	0.0	0.0	-41.1
8548	621946.27	4831620.53	96.49	0	D	A	36.2	-32.8	0.0	58.5	0.0	0.0	-55.1
8549	621937.21	4831629.23	96.91	0	D	A	36.2	-35.9	0.0	54.6	0.0	0.0	-54.3
8552	621932.31	4831633.93	97.14	0	D	A	36.2	-38.3	0.0	54.0	0.0	0.0	-56.1
8579	621893.36	4831673.28	95.53	0	D	A	57.2	-46.9	0.0	52.1	0.0	0.0	-41.7
8603	621883.84	4831683.70	94.10	0	D	A	59.1	-48.7	0.0	47.9	0.0	0.0	-37.4
8729	621823.91	4831742.74	95.52	0	D	A	57.2	-47.1	0.0	45.6	0.0	0.0	-35.5
8860	621915.64	4831650.01	95.52	0	D	A	57.2	-47.4	0.0	56.6	0.0	0.0	-46.7
8970	621890.37	4831676.55	95.53	0	D	A	57.2	-47.5	0.0	55.5	0.0	0.0	-45.8
9195	621897.87	4831668.35	95.53	0	D	A	57.2	-47.9	0.0	53.5	0.0	0.0	-44.1
9631	621883.84	4831683.70	95.53	0	D	A	57.2	-48.7	0.0	49.4	0.0	0.0	-40.9
9722	621992.74	4831575.92	95.16	0	D	A	36.2	-30.3	0.0	48.4	0.0	0.0	-42.4
20131	621915.29	4831650.31	94.10	0	D	A	59.1	-52.1	0.0	55.7	0.0	0.0	-48.7
20240	621983.03	4831585.24	92.10	0	D	A	59.1	-52.7	0.0	49.8	0.0	0.0	-43.4
20460	621864.52	4831704.24	94.10	0	D	A	59.1	-53.8	0.0	52.0	0.0	0.0	-46.7
20474	621915.29	4831650.31	95.53	0	D	A	57.2	-52.1	0.0	56.5	0.0	0.0	-51.4
20534	621983.03	4831585.24	93.53	0	D	A	57.2	-52.7	0.0	50.9	0.0	0.0	-46.4
20632	621972.81	4831595.05	95.66	0	D	A	36.2	-38.0	0.0	46.3	0.0	0.0	-48.0
20633	621969.42	4831598.30	95.66	0	D	A	36.2	-37.4	0.0	43.1	0.0	0.0	-44.3
20655	621879.53	4831688.41	97.66	0	D	A	36.2	-35.8	0.0	42.2	0.0	0.0	-41.8
20657	621874.49	4831693.92	97.66	0	D	A	36.2	-42.4	0.0	52.4	0.0	0.0	-58.6
20658	621850.43	4831717.60	94.10	0	D	A	59.1	-55.5	0.0	49.6	0.0	0.0	-46.0
20666	621864.52	4831704.24	95.53	0	D	A	57.2	-53.8	0.0	53.6	0.0	0.0	-50.2
20688	621923.72	4831642.26	97.43	0	D	A	36.2	-37.5	0.0	53.2	0.0	0.0	-54.5
20689	621919.72	4831646.26	97.55	0	D	A	36.2	-38.8	0.0	51.8	0.0	0.0	-54.3
20753	621977.30	4831590.74	95.66	0	D	A	36.2	-35.9	0.0	46.8	0.0	0.0	-46.5
20837	621850.43	4831717.60	95.53	0	D	A	57.2	-55.5	0.0	51.0	0.0	0.0	-49.3
20868	621974.39	4831593.53	92.10	0	D	A	59.1	-57.6	0.0	48.9	0.0	0.0	-47.3
20914	621928.24	4831637.84	97.29	0	D	A	36.2	-37.5	0.0	53.6	0.0	0.0	-54.9
20924	621839.74	4831727.73	97.66	0	D	A	36.2	-37.6	0.0	37.7	0.0	0.0	-39.1
21034	621974.39	4831593.53	93.53	0	D	A	57.2	-57.6	0.0	49.0	0.0	0.0	-49.4
21124	621966.49	4831601.11	95.66	0	D	A	36.2	-39.7	0.0	42.7	0.0	0.0	-46.1
21127	621909.75	4831655.36	97.66	0	D	A	36.2	-40.3	0.0	50.7	0.0	0.0	-54.7
21129	621908.34	4831656.90	97.66	0	D	A	36.2	-48.9	0.0	50.9	0.0	0.0	-63.6
21132	621982.02	4831586.20	95.66	0	D	A	36.2	-39.9	0.0	47.4	0.0	0.0	-51.0
21153	621871.98	4831696.66	97.66	0	D	A	36.2	-40.2	0.0	52.1	0.0	0.0	-56.0
21197	621887.05	4831680.18	97.66	0	D	A	36.2	-40.5	0.0	42.2	0.0	0.0	-46.5
21202	621905.49	4831660.01	97.66	0	D	A	36.2	-40.6	0.0	50.9	0.0	0.0	-55.3
21206	621911.93	4831653.19	94.10	0	D	A	59.1	-61.3	0.0	54.6	0.0	0.0	-56.8
21209	621900.11	4831665.90	97.66	0	D	A	36.2	-45.5	0.0	50.0	0.0	0.0	-59.3
21210	621898.91	4831667.21	97.66	0	D	A	36.2	-42.4	0.0	49.7	0.0	0.0	-55.8
21221	621891.85	4831674.94	97.66	0	D	A	36.2	-40.8	0.0	42.3	0.0	0.0	-46.9
21249	621826.77	4831740.03	97.66	0	D	A	36.2	-43.1	0.0	42.5	0.0	0.0	-49.4
21251	621825.02	4831741.69	97.66	0	D	A	36.2	-45.1	0.0	42.6	0.0	0.0	-51.5
21252	621862.99	4831705.70	97.66	0	D	A	36.2	-41.0	0.0	51.0	0.0	0.0	-55.7
21257	621857.36	4831711.03	97.66	0	D	A	36.2	-41.2	0.0	48.5	0.0	0.0	-53.4
21258	621983.78	4831584.51	95.66	0	D	A	36.2	-41.2	0.0	48.4	0.0	0.0	-53.3
21282	621853.19	4831714.99	97.66	0	D	A	36.2	-41.3	0.0	42.3	0.0	0.0	-47.3
21284	621896.58	4831669.76	97.66	0	D	A	36.2	-41.3	0.0	49.1	0.0	0.0	-54.1
21292	621849.11	4831718.85	97.66	0	D	A	36.2	-41.9	0.0	42.3	0.0	0.0	-47.9
21296	621847.66	4831720.22	97.66	0	D	A	36.2	-50.3	0.0	42.2	0.0	0.0	-56.2
21297	621867.18	4831701.72	97.66	0	D	A	36.2	-41.4	0.0	51.7	0.0	0.0	-56.9
21300	621844.79	4831722.95	97.66	0	D	A	36.2	-41.4	0.0	42.2	0.0	0.0	-47.4
21303	621916.95	4831648.89	97.63	0	D	A	36.2	-41.4	0.0	52.8	0.0	0.0	-57.9
21304	621913.00	4831652.28	97.66	0	D	A	36.2	-41.4	0.0	51.6	0.0	0.0	-56.8
21315	621903.35	4831662.36	97.66	0	D	A	36.2	-41.5	0.0	50.8	0.0	0.0	-56.0
21316	621980.41	4831587.75	95.66	0	D	A	36.2	-41.6	0.0	47.2	0.0	0.0	-52.6
21329	621964.70	4831602.84	95.66	0	D	A	36.2	-41.8	0.0	42.8	0.0	0.0	-48.3
21335	621894.59	4831671.93	97.66	0	D	A	36.2	-41.9	0.0	48.5	0.0	0.0	-54.1
21362	621829.17	4831737.75	97.66	0	D	A	36.2	-42.1	0.0	42.5	0.0	0.0	-48.4
21367	621832.79	4831734.32	97.66	0	D	A	36.2	-42.2	0.0	42.4	0.0	0.0	-48.4
21378	621911.93	4831653.19	95.53	0	D	A	57.2	-61.3	0.0	55.5	0.0	0.0	-59.5
21387	621907.41	4831657.91	97.66	0	D	A	36.2	-42.5	0.0	50.9	0.0	0.0	-57.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
21552	621822.58	4831744.00	97.66	0	D	A	36.2	-43.9	0.0	42.6	0.0	0.0	-50.3
21566	621914.63	4831650.88	97.66	0	D	A	36.2	-44.0	0.0	52.1	0.0	0.0	-59.8
21568	621901.83	4831664.02	97.66	0	D	A	36.2	-44.1	0.0	50.5	0.0	0.0	-58.3
21579	621860.82	4831707.75	97.66	0	D	A	36.2	-44.2	0.0	49.7	0.0	0.0	-57.7
21600	621888.93	4831678.13	97.66	0	D	A	36.2	-44.4	0.0	42.2	0.0	0.0	-50.4
21621	621859.46	4831709.04	97.66	0	D	A	36.2	-44.6	0.0	49.2	0.0	0.0	-57.5
21631	621865.23	4831703.57	97.66	0	D	A	36.2	-44.6	0.0	52.0	0.0	0.0	-60.4
21632	621821.12	4831745.38	97.66	0	D	A	36.2	-46.0	0.0	42.7	0.0	0.0	-52.5
21633	621820.35	4831746.11	97.66	0	D	A	36.2	-50.3	0.0	42.7	0.0	0.0	-56.7
21646	621855.27	4831713.01	97.66	0	D	A	36.2	-44.7	0.0	42.3	0.0	0.0	-50.8
21649	621869.05	4831699.86	97.66	0	D	A	36.2	-44.8	0.0	51.8	0.0	0.0	-60.3
21666	621851.12	4831716.95	97.66	0	D	A	36.2	-44.9	0.0	42.3	0.0	0.0	-50.9
21669	621911.45	4831653.60	97.66	0	D	A	36.2	-44.9	0.0	51.2	0.0	0.0	-59.9
21689	621846.86	4831720.98	97.66	0	D	A	36.2	-45.1	0.0	42.2	0.0	0.0	-51.1
21693	621885.25	4831682.15	97.66	0	D	A	36.2	-45.1	0.0	42.1	0.0	0.0	-51.0
21761	621900.90	4831665.04	97.66	0	D	A	36.2	-45.5	0.0	50.2	0.0	0.0	-59.4
21772	621819.51	4831746.91	97.66	0	D	A	36.2	-45.6	0.0	42.7	0.0	0.0	-52.0
21792	621834.62	4831732.59	97.66	0	D	A	36.2	-45.7	0.0	42.3	0.0	0.0	-51.8
21836	621884.42	4831683.06	97.66	0	D	A	36.2	-46.1	0.0	42.1	0.0	0.0	-52.0
21863	621870.01	4831698.82	97.66	0	D	A	36.2	-46.2	0.0	51.9	0.0	0.0	-61.9
21869	621831.01	4831736.01	97.66	0	D	A	36.2	-46.3	0.0	42.4	0.0	0.0	-52.5
21881	621835.68	4831731.59	97.66	0	D	A	36.2	-46.3	0.0	42.3	0.0	0.0	-52.4
21911	621974.62	4831593.31	95.66	0	D	A	36.2	-46.5	0.0	46.5	0.0	0.0	-56.7
21920	621889.79	4831677.19	97.66	0	D	A	36.2	-46.6	0.0	42.3	0.0	0.0	-52.6
21966	621893.36	4831673.28	97.66	0	D	A	36.2	-46.9	0.0	42.3	0.0	0.0	-52.9
22003	621823.91	4831742.74	97.66	0	D	A	36.2	-47.1	0.0	42.6	0.0	0.0	-53.5
22042	621915.64	4831650.01	97.66	0	D	A	36.2	-47.4	0.0	52.4	0.0	0.0	-63.5
22056	621890.37	4831676.55	97.66	0	D	A	36.2	-47.5	0.0	42.3	0.0	0.0	-53.6
22124	621897.87	4831668.35	97.66	0	D	A	36.2	-47.9	0.0	49.4	0.0	0.0	-61.1
22202	621883.84	4831683.70	97.66	0	D	A	36.2	-48.7	0.0	42.2	0.0	0.0	-54.6
22652	621915.29	4831650.31	97.66	0	D	A	36.2	-52.1	0.0	52.3	0.0	0.0	-68.1
22750	621983.03	4831585.24	95.66	0	D	A	36.2	-52.7	0.0	48.4	0.0	0.0	-64.9
22860	621864.52	4831704.24	97.66	0	D	A	36.2	-53.8	0.0	51.7	0.0	0.0	-69.3
23017	621850.43	4831717.60	97.66	0	D	A	36.2	-55.5	0.0	42.3	0.0	0.0	-61.6
23155	621974.39	4831593.53	95.66	0	D	A	36.2	-57.6	0.0	46.5	0.0	0.0	-67.8
23254	621911.93	4831653.19	97.66	0	D	A	36.2	-61.3	0.0	51.3	0.0	0.0	-76.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
97138	622086.71	4831392.21	84.10	0	D	A	61.1	-31.1	0.0	55.9	0.0	0.0	-25.9
97360	622077.02	4831389.96	84.10	0	D	A	61.1	-31.5	0.0	56.3	0.0	0.0	-26.6
97576	622114.96	4831399.72	84.10	0	D	A	61.1	-31.9	0.0	55.2	0.0	0.0	-26.0
97956	622081.66	4831391.04	84.10	0	D	A	61.1	-32.5	0.0	56.1	0.0	0.0	-27.5
98062	622134.04	4831413.33	84.10	0	D	A	61.1	-32.7	0.0	54.5	0.0	0.0	-26.0
98092	622101.17	4831395.58	84.10	0	D	A	61.1	-32.7	0.0	55.5	0.0	0.0	-27.1
98224	622086.71	4831392.21	85.53	0	D	A	59.0	-31.1	0.0	65.5	0.0	0.0	-37.6
98298	622106.68	4831396.87	84.10	0	D	A	61.1	-33.2	0.0	55.5	0.0	0.0	-27.5
98459	622111.11	4831398.17	84.10	0	D	A	61.1	-33.5	0.0	55.3	0.0	0.0	-27.6
98470	622077.02	4831389.96	85.53	0	D	A	59.0	-31.5	0.0	65.2	0.0	0.0	-37.7
98623	622093.11	4831393.70	84.10	0	D	A	61.1	-33.6	0.0	55.8	0.0	0.0	-28.3
98648	622118.84	4831401.28	84.10	0	D	A	61.1	-33.7	0.0	55.1	0.0	0.0	-27.6
98664	622090.41	4831393.07	84.10	0	D	A	61.1	-33.7	0.0	55.9	0.0	0.0	-28.5
98696	622097.28	4831394.67	84.10	0	D	A	61.1	-33.8	0.0	55.7	0.0	0.0	-28.4
98757	622114.96	4831399.72	85.53	0	D	A	59.0	-31.9	0.0	62.0	0.0	0.0	-34.9
98988	622123.77	4831404.40	84.10	0	D	A	61.1	-34.4	0.0	54.8	0.0	0.0	-28.1
99040	622128.12	4831407.62	84.10	0	D	A	61.1	-34.4	0.0	54.7	0.0	0.0	-28.0
99075	622081.66	4831391.04	85.53	0	D	A	59.0	-32.5	0.0	66.7	0.0	0.0	-40.2
99226	622134.04	4831413.33	85.53	0	D	A	59.0	-32.7	0.0	59.2	0.0	0.0	-32.9
99250	622101.17	4831395.58	85.53	0	D	A	59.0	-32.7	0.0	62.1	0.0	0.0	-35.8
99271	622072.50	4831388.92	84.10	0	D	A	61.1	-34.8	0.0	56.3	0.0	0.0	-29.9
99417	622121.44	4831402.67	84.10	0	D	A	61.1	-35.1	0.0	54.9	0.0	0.0	-28.9
99486	622106.68	4831396.87	85.53	0	D	A	59.0	-33.2	0.0	63.0	0.0	0.0	-37.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)9566	622103.99	4831396.24	84.10	0	D	A	61.1	-35.3	0.0	55.5	0.0	0.0	-29.7
)9658	622111.11	4831398.17	85.53	0	D	A	59.0	-33.5	0.0	62.9	0.0	0.0	-37.3
)9785	622093.11	4831393.70	85.53	0	D	A	59.0	-33.6	0.0	63.9	0.0	0.0	-38.6
)9794	622118.84	4831401.28	85.53	0	D	A	59.0	-33.7	0.0	61.9	0.0	0.0	-36.5
)9839	622090.41	4831393.07	85.53	0	D	A	59.0	-33.7	0.0	66.1	0.0	0.0	-40.8
)9911	622125.92	4831405.99	84.10	0	D	A	61.1	-35.8	0.0	54.8	0.0	0.0	-29.5
)9988	622097.28	4831394.67	85.53	0	D	A	59.0	-33.8	0.0	62.8	0.0	0.0	-37.6
)0145	622136.62	4831415.97	84.10	0	D	A	61.1	-36.4	0.0	54.3	0.0	0.0	-29.5
)0179	622123.77	4831404.40	85.53	0	D	A	59.0	-34.4	0.0	62.0	0.0	0.0	-37.4
)0193	622128.12	4831407.62	85.53	0	D	A	59.0	-34.4	0.0	60.9	0.0	0.0	-36.3
)0194	622074.06	4831389.28	84.10	0	D	A	61.1	-36.4	0.0	56.3	0.0	0.0	-31.6
)0336	622095.21	4831394.19	84.10	0	D	A	61.1	-36.5	0.0	55.8	0.0	0.0	-31.2
)0492	622072.50	4831388.92	85.53	0	D	A	59.0	-34.8	0.0	68.0	0.0	0.0	-43.7
)0626	622138.63	4831418.02	84.10	0	D	A	61.1	-37.0	0.0	54.2	0.0	0.0	-30.2
)0678	622130.02	4831409.20	84.10	0	D	A	61.1	-37.1	0.0	54.6	0.0	0.0	-30.6
)0682	622121.44	4831402.67	85.53	0	D	A	59.0	-35.1	0.0	61.5	0.0	0.0	-37.6
)0814	622103.99	4831396.24	85.53	0	D	A	59.0	-35.3	0.0	62.0	0.0	0.0	-38.3
)1182	622083.82	4831391.54	84.10	0	D	A	61.1	-37.7	0.0	56.0	0.0	0.0	-32.6
)1223	622125.92	4831405.99	85.53	0	D	A	59.0	-35.8	0.0	61.5	0.0	0.0	-38.2
)1228	622079.52	4831390.54	84.10	0	D	A	61.1	-37.8	0.0	56.2	0.0	0.0	-32.8
)1259	622108.95	4831397.40	84.10	0	D	A	61.1	-37.8	0.0	55.4	0.0	0.0	-32.1
)1730	622136.62	4831415.97	85.53	0	D	A	59.0	-36.4	0.0	59.2	0.0	0.0	-36.6
)1765	622074.06	4831389.28	85.53	0	D	A	59.0	-36.4	0.0	67.4	0.0	0.0	-44.8
)1840	622095.21	4831394.19	85.53	0	D	A	59.0	-36.5	0.0	62.3	0.0	0.0	-39.8
)1981	622131.82	4831411.05	84.10	0	D	A	61.1	-38.7	0.0	54.5	0.0	0.0	-32.1
)2190	622138.63	4831418.02	85.53	0	D	A	59.0	-37.0	0.0	59.0	0.0	0.0	-37.1
)2227	622130.02	4831409.20	85.53	0	D	A	59.0	-37.1	0.0	60.3	0.0	0.0	-38.4
)2565	622131.01	4831410.21	84.10	0	D	A	61.1	-39.3	0.0	54.5	0.0	0.0	-32.7
)2738	622099.00	4831395.08	84.10	0	D	A	61.1	-39.6	0.0	55.6	0.0	0.0	-34.0
)2774	622083.82	4831391.54	85.53	0	D	A	59.0	-37.7	0.0	65.9	0.0	0.0	-44.5
)2998	622079.52	4831390.54	85.53	0	D	A	59.0	-37.8	0.0	66.9	0.0	0.0	-45.7
)3015	622108.95	4831397.40	85.53	0	D	A	59.0	-37.8	0.0	62.4	0.0	0.0	-41.2
)4030	622131.82	4831411.05	85.53	0	D	A	59.0	-38.7	0.0	59.5	0.0	0.0	-39.2
)4704	622131.01	4831410.21	85.53	0	D	A	59.0	-39.3	0.0	59.9	0.0	0.0	-40.3
)4705	622137.68	4831417.05	84.10	0	D	A	61.1	-41.4	0.0	54.3	0.0	0.0	-34.5
)4807	622099.00	4831395.08	85.52	0	D	A	59.0	-39.6	0.0	65.9	0.0	0.0	-46.5
)6427	622074.85	4831389.46	84.10	0	D	A	61.1	-42.7	0.0	56.3	0.0	0.0	-37.8
)7415	622137.68	4831417.05	85.53	0	D	A	59.0	-41.4	0.0	59.1	0.0	0.0	-41.5
)9695	622074.85	4831389.46	85.53	0	D	A	59.0	-42.7	0.0	65.5	0.0	0.0	-49.1
6733	622122.50	4831403.45	84.10	0	D	A	61.1	-48.8	0.0	54.9	0.0	0.0	-42.6
8787	622122.50	4831403.45	85.53	0	D	A	59.0	-48.8	0.0	61.7	0.0	0.0	-51.5
20572	622086.71	4831392.21	87.66	0	D	A	32.3	-31.1	0.0	58.7	0.0	0.0	-57.5
20625	622077.02	4831389.96	87.66	0	D	A	32.3	-31.5	0.0	58.4	0.0	0.0	-57.7
20677	622114.96	4831399.72	87.66	0	D	A	32.3	-31.9	0.0	60.9	0.0	0.0	-60.6
20727	622081.66	4831391.04	87.66	0	D	A	32.3	-32.5	0.0	58.9	0.0	0.0	-59.1
20744	622134.04	4831413.33	87.66	0	D	A	32.3	-32.7	0.0	61.9	0.0	0.0	-62.3
20749	622101.17	4831395.58	87.66	0	D	A	32.3	-32.7	0.0	61.3	0.0	0.0	-61.7
20798	622106.68	4831396.87	87.66	0	D	A	32.3	-33.2	0.0	60.1	0.0	0.0	-61.1
20826	622111.11	4831398.17	87.66	0	D	A	32.3	-33.5	0.0	60.2	0.0	0.0	-61.4
20849	622093.11	4831393.70	87.66	0	D	A	32.3	-33.6	0.0	59.5	0.0	0.0	-60.9
20851	622118.84	4831401.28	87.66	0	D	A	32.3	-33.7	0.0	64.0	0.0	0.0	-65.4
20852	622090.41	4831393.07	87.66	0	D	A	32.3	-33.7	0.0	58.8	0.0	0.0	-60.2
20861	622097.28	4831394.67	87.66	0	D	A	32.3	-33.8	0.0	64.0	0.0	0.0	-65.5
20909	622123.77	4831404.40	87.66	0	D	A	32.3	-34.4	0.0	64.4	0.0	0.0	-66.5
20912	622128.12	4831407.62	87.66	0	D	A	32.3	-34.4	0.0	63.0	0.0	0.0	-65.2
20951	622072.50	4831388.92	87.66	0	D	A	32.3	-34.8	0.0	57.6	0.0	0.0	-60.1
20973	622121.44	4831402.67	87.66	0	D	A	32.3	-35.1	0.0	62.7	0.0	0.0	-65.6
20992	622103.99	4831396.24	87.66	0	D	A	32.3	-35.3	0.0	61.7	0.0	0.0	-64.8
21045	622125.92	4831405.99	87.66	0	D	A	32.3	-35.8	0.0	63.5	0.0	0.0	-67.1
21112	622136.62	4831415.97	87.66	0	D	A	32.3	-36.4	0.0	60.6	0.0	0.0	-64.7
21116	622074.06	4831389.28	87.66	0	D	A	32.3	-36.4	0.0	57.9	0.0	0.0	-62.1
21122	622095.21	4831394.19	87.66	0	D	A	32.3	-36.5	0.0	62.2	0.0	0.0	-66.5
21150	622138.63	4831418.02	87.66	0	D	A	32.3	-37.0	0.0	59.5	0.0	0.0	-64.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
21154	622130.02	4831409.20	87.66	0	D	A	32.3	-37.1	0.0	62.6	0.0	0.0	-67.4
21216	622083.82	4831391.54	87.66	0	D	A	32.3	-37.7	0.0	58.9	0.0	0.0	-64.3
21231	622079.52	4831390.54	87.66	0	D	A	32.3	-37.8	0.0	58.9	0.0	0.0	-64.4
21235	622108.95	4831397.40	87.66	0	D	A	32.3	-37.8	0.0	60.4	0.0	0.0	-65.9
21326	622131.82	4831411.05	87.66	0	D	A	32.3	-38.7	0.0	62.3	0.0	0.0	-68.7
21380	622131.01	4831410.21	87.66	0	D	A	32.3	-39.3	0.0	62.7	0.0	0.0	-69.8
21392	622099.00	4831395.08	87.66	0	D	A	32.3	-39.6	0.0	58.8	0.0	0.0	-66.1
21601	622137.68	4831417.05	87.66	0	D	A	32.3	-41.4	0.0	60.0	0.0	0.0	-69.1
21795	622074.85	4831389.46	87.66	0	D	A	32.3	-42.7	0.0	59.1	0.0	0.0	-69.5
22598	622122.50	4831403.45	87.66	0	D	A	32.3	-48.8	0.0	64.1	0.0	0.0	-80.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
97282	622205.50	4831353.22	84.10	0	D	A	55.1	-26.7	0.0	11.3	0.0	0.0	17.1
97283	622194.58	4831364.03	84.10	0	D	A	55.1	-30.6	0.0	9.1	0.0	0.0	15.5
98336	622204.67	4831354.04	85.53	0	D	A	53.0	-26.3	0.0	9.9	0.0	0.0	16.8
98337	622193.75	4831364.85	85.53	0	D	A	53.0	-31.9	0.0	10.2	0.0	0.0	10.9
01224	622183.66	4831374.85	84.10	0	D	A	55.1	-31.7	0.0	8.7	0.0	0.0	14.8
01530	622223.51	4831335.39	84.10	0	D	A	55.1	-38.3	0.0	13.3	0.0	0.0	3.6
01531	622221.40	4831337.47	84.10	0	D	A	55.1	-34.0	0.0	13.9	0.0	0.0	7.2
01532	622219.54	4831339.32	84.10	0	D	A	55.1	-40.6	0.0	6.0	0.0	0.0	8.6
02725	622178.86	4831379.60	84.10	0	D	A	55.1	-33.4	0.0	6.8	0.0	0.0	14.9
02806	622183.66	4831374.85	85.53	0	D	A	53.0	-31.7	0.0	6.1	0.0	0.0	15.3
03139	622173.81	4831384.59	84.10	0	D	A	55.1	-33.9	0.0	-0.3	0.0	0.0	21.5
03153	622223.51	4831335.39	85.53	0	D	A	53.0	-38.3	0.0	12.1	0.0	0.0	2.7
03154	622221.07	4831337.81	85.53	0	D	A	53.0	-33.2	0.0	0.7	0.0	0.0	19.2
03255	622190.62	4831367.95	84.10	0	D	A	55.1	-36.3	0.0	8.5	0.0	0.0	10.3
03256	622189.22	4831369.34	84.10	0	D	A	55.1	-37.9	0.0	9.4	0.0	0.0	7.8
03372	622217.72	4831341.12	84.10	0	D	A	55.1	-34.1	0.0	10.1	0.0	0.0	10.9
03738	622187.31	4831371.23	84.10	0	D	A	55.1	-34.5	0.0	9.6	0.0	0.0	11.1
04757	622178.86	4831379.60	85.53	0	D	A	53.0	-33.4	0.0	-1.5	0.0	0.0	21.1
05159	622228.51	4831335.70	84.10	0	D	A	55.1	-35.8	0.0	10.1	0.0	0.0	9.2
05431	622173.81	4831384.59	85.53	0	D	A	53.0	-33.9	0.0	-0.3	0.0	0.0	19.4
05513	622190.62	4831367.95	85.53	0	D	A	53.0	-36.3	0.0	6.4	0.0	0.0	10.4
05514	622189.22	4831369.34	85.53	0	D	A	53.0	-37.9	0.0	6.5	0.0	0.0	8.7
05610	622218.16	4831340.69	85.53	0	D	A	53.0	-35.7	0.0	0.7	0.0	0.0	16.7
05611	622216.68	4831342.15	85.53	0	D	A	53.0	-39.4	0.0	6.2	0.0	0.0	7.5
06212	622187.31	4831371.23	85.53	0	D	A	53.0	-34.5	0.0	6.3	0.0	0.0	12.3
08096	622226.10	4831335.22	84.10	0	D	A	55.1	-37.7	0.0	7.8	0.0	0.0	9.6
08209	622228.51	4831335.70	85.53	0	D	A	53.0	-35.8	0.0	9.1	0.0	0.0	8.2
08210	622214.37	4831344.44	84.10	0	D	A	55.1	-37.8	0.0	10.4	0.0	0.0	7.0
08409	622215.62	4831343.20	84.10	0	D	A	55.1	-37.9	0.0	10.3	0.0	0.0	6.9
09557	622171.13	4831387.25	84.10	0	D	A	55.1	-38.6	0.0	-0.3	0.0	0.0	16.8
10440	622175.67	4831382.76	84.10	0	D	A	55.1	-39.1	0.0	-0.3	0.0	0.0	16.3
10821	622180.86	4831377.62	84.10	0	D	A	55.1	-39.4	0.0	8.9	0.0	0.0	6.8
11058	622176.86	4831381.57	84.10	0	D	A	55.1	-39.5	0.0	-0.3	0.0	0.0	15.9
11085	622172.00	4831386.39	84.10	0	D	A	55.1	-39.5	0.0	-0.3	0.0	0.0	15.9
11243	622226.10	4831335.22	85.53	0	D	A	53.0	-37.7	0.0	4.9	0.0	0.0	10.4
11484	622214.37	4831344.44	85.53	0	D	A	53.0	-37.8	0.0	9.8	0.0	0.0	5.5
11663	622215.62	4831343.20	85.53	0	D	A	53.0	-37.9	0.0	7.3	0.0	0.0	7.9
11910	622224.63	4831334.92	84.10	0	D	A	55.1	-40.1	0.0	12.6	0.0	0.0	2.5
12965	622171.13	4831387.25	85.52	0	D	A	53.0	-38.6	0.0	-1.5	0.0	0.0	16.0
14063	622175.67	4831382.76	85.53	0	D	A	53.0	-39.1	0.0	-0.2	0.0	0.0	14.2
14581	622180.86	4831377.62	85.53	0	D	A	53.0	-39.4	0.0	-0.3	0.0	0.0	14.0
14689	622176.86	4831381.57	85.53	0	D	A	53.0	-39.5	0.0	-1.5	0.0	0.0	15.0
14746	622172.00	4831386.39	85.52	0	D	A	53.0	-39.5	0.0	-1.4	0.0	0.0	14.9
15693	622224.63	4831334.92	85.53	0	D	A	53.0	-40.1	0.0	11.0	0.0	0.0	2.0
16278	622213.52	4831345.28	84.10	0	D	A	55.1	-42.4	0.0	11.1	0.0	0.0	1.6
16734	622176.28	4831382.15	84.10	0	D	A	55.1	-42.7	0.0	-0.3	0.0	0.0	12.7
18554	622213.52	4831345.28	85.53	0	D	A	53.0	-42.4	0.0	11.2	0.0	0.0	-0.5
18785	622176.28	4831382.15	85.53	0	D	A	53.0	-42.7	0.0	-0.3	0.0	0.0	10.6
20413	622188.60	4831369.95	84.10	0	D	A	55.1	-49.3	0.0	8.5	0.0	0.0	-2.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
20665	622188.60	4831369.95	85.53	0	D	A	53.0	-49.3	0.0	6.5	0.0	0.0	-2.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
97676	621878.72	4831347.97	87.96	0	D	A	61.1	-32.0	0.0	56.6	0.0	0.0	-27.5
98314	621872.17	4831346.73	88.10	0	D	A	61.1	-33.2	0.0	56.5	0.0	0.0	-28.6
98342	621868.64	4831346.06	88.10	0	D	A	61.1	-34.0	0.0	56.5	0.0	0.0	-29.4
98343	621870.29	4831346.37	88.10	0	D	A	61.1	-41.1	0.0	56.5	0.0	0.0	-36.5
98345	621858.06	4831344.05	88.10	0	D	A	61.1	-33.3	0.0	56.2	0.0	0.0	-28.4
98434	621861.51	4831344.70	88.10	0	D	A	61.1	-33.4	0.0	56.3	0.0	0.0	-28.6
98593	621875.24	4831347.31	88.10	0	D	A	61.1	-33.6	0.0	56.6	0.0	0.0	-29.0
98777	621878.72	4831347.97	89.39	0	D	A	59.0	-32.0	0.0	58.7	0.0	0.0	-31.8
98879	621854.80	4831343.43	88.10	0	D	A	61.1	-34.1	0.0	56.1	0.0	0.0	-29.1
99540	621872.17	4831346.73	89.53	0	D	A	59.0	-33.2	0.0	58.5	0.0	0.0	-32.7
99555	621868.64	4831346.06	89.53	0	D	A	59.0	-34.0	0.0	58.2	0.0	0.0	-33.2
99558	621870.29	4831346.37	89.53	0	D	A	59.0	-41.1	0.0	58.4	0.0	0.0	-40.5
99560	621858.06	4831344.05	89.52	0	D	A	59.0	-33.3	0.0	57.7	0.0	0.0	-32.0
99652	621861.51	4831344.70	89.53	0	D	A	59.0	-33.4	0.0	57.8	0.0	0.0	-32.2
99763	621875.24	4831347.31	89.53	0	D	A	59.0	-33.6	0.0	58.6	0.0	0.0	-33.1
00055	621854.80	4831343.43	89.53	0	D	A	59.0	-34.1	0.0	57.6	0.0	0.0	-32.7
00091	621864.05	4831345.18	88.10	0	D	A	61.1	-36.2	0.0	56.3	0.0	0.0	-31.3
00391	621866.49	4831345.65	88.10	0	D	A	61.1	-36.6	0.0	56.4	0.0	0.0	-31.8
01612	621864.05	4831345.18	89.53	0	D	A	59.0	-36.2	0.0	58.0	0.0	0.0	-35.2
01929	621866.49	4831345.65	89.53	0	D	A	59.0	-36.6	0.0	58.1	0.0	0.0	-35.6
02737	621865.31	4831345.42	88.10	0	D	A	61.1	-39.6	0.0	56.3	0.0	0.0	-34.8
04804	621865.31	4831345.42	89.53	0	D	A	59.0	-39.6	0.0	58.0	0.0	0.0	-38.6
20695	621878.72	4831347.97	91.52	0	D	A	32.3	-32.0	0.0	61.7	0.0	0.0	-61.4
20801	621872.17	4831346.73	91.66	0	D	A	32.3	-33.2	0.0	60.9	0.0	0.0	-61.8
20807	621868.64	4831346.06	91.66	0	D	A	32.3	-34.0	0.0	60.5	0.0	0.0	-62.2
20808	621870.29	4831346.37	91.66	0	D	A	32.3	-41.1	0.0	60.7	0.0	0.0	-69.6
20809	621858.06	4831344.05	91.66	0	D	A	32.3	-33.3	0.0	59.2	0.0	0.0	-60.2
20816	621861.51	4831344.70	91.66	0	D	A	32.3	-33.4	0.0	59.7	0.0	0.0	-60.8
20842	621875.24	4831347.31	91.66	0	D	A	32.3	-33.6	0.0	61.3	0.0	0.0	-62.6
20893	621854.80	4831343.43	91.66	0	D	A	32.3	-34.1	0.0	58.8	0.0	0.0	-60.7
21084	621864.05	4831345.18	91.66	0	D	A	32.3	-36.2	0.0	60.2	0.0	0.0	-64.1
21125	621866.49	4831345.65	91.66	0	D	A	32.3	-36.6	0.0	60.3	0.0	0.0	-64.6
21391	621865.31	4831345.42	91.66	0	D	A	32.3	-39.6	0.0	60.4	0.0	0.0	-67.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
97717	622132.99	4831425.20	84.45	0	D	A	58.6	-29.5	0.0	52.2	0.0	0.0	-23.1
98812	622132.99	4831425.20	85.87	0	D	A	56.5	-29.5	0.0	57.3	0.0	0.0	-30.3
02153	622138.49	4831419.59	84.10	0	D	A	58.6	-36.3	0.0	52.4	0.0	0.0	-30.1
04238	622138.49	4831419.59	85.53	0	D	A	56.5	-36.3	0.0	57.5	0.0	0.0	-37.3
08337	622137.38	4831420.72	84.14	0	D	A	58.6	-41.3	0.0	52.4	0.0	0.0	-35.0
1548	622137.38	4831420.72	85.56	0	D	A	56.5	-41.3	0.0	56.4	0.0	0.0	-41.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
98060	622667.99	4831602.97	83.60	0	D	A	65.3	-36.8	0.0	49.5	0.0	0.0	-21.0
99458	622667.99	4831602.97	85.02	0	D	A	62.8	-36.8	0.0	54.3	0.0	0.0	-28.3
00937	622587.68	4831682.48	91.41	0	D	A	65.3	-41.6	0.0	15.8	0.0	0.0	8.0
01174	622643.24	4831614.33	83.88	0	D	A	65.3	-41.8	0.0	69.1	0.0	0.0	-45.6
01480	622652.58	4831609.91	83.54	0	D	A	65.3	-42.1	0.0	63.9	0.0	0.0	-40.8
01547	622583.77	4831704.77	90.79	0	D	A	65.3	-42.3	0.0	2.8	0.0	0.0	20.2
01552	622584.12	4831714.01	93.22	0	D	A	65.3	-42.3	0.0	4.8	0.0	0.0	18.2
01789	622600.18	4831651.57	94.10	0	D	A	65.3	-42.6	0.0	25.5	0.0	0.0	-2.8
01834	622584.56	4831698.71	89.12	0	D	A	65.3	-42.6	0.0	13.6	0.0	0.0	9.1
01894	622586.52	4831688.12	88.00	0	D	A	65.3	-42.7	0.0	21.1	0.0	0.0	1.6
02467	622637.78	4831617.17	84.10	0	D	A	65.3	-43.4	0.0	54.0	0.0	0.0	-32.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
03025	622593.07	4831666.75	84.10	0	D	A	65.3	-44.0	0.0	29.2	0.0	0.0	-7.8
03026	622585.37	4831693.73	87.72	0	D	A	65.3	-44.0	0.0	16.3	0.0	0.0	5.1
03050	622587.68	4831682.48	92.84	0	D	A	62.8	-41.6	0.0	14.3	0.0	0.0	6.9
03136	622602.84	4831647.37	94.10	0	D	A	65.3	-44.1	0.0	25.7	0.0	0.0	-4.4
03252	622643.24	4831614.33	85.31	0	D	A	62.8	-41.8	0.0	73.9	0.0	0.0	-52.9
03317	622619.24	4831630.09	84.10	0	D	A	65.3	-44.3	0.0	56.6	0.0	0.0	-35.6
03604	622652.58	4831609.91	84.97	0	D	A	62.8	-42.1	0.0	70.0	0.0	0.0	-49.4
03681	622614.74	4831634.72	84.10	0	D	A	65.3	-44.7	0.0	55.5	0.0	0.0	-34.9
03740	622583.77	4831704.77	92.22	0	D	A	62.8	-42.3	0.0	10.4	0.0	0.0	10.1
03834	622584.12	4831714.01	94.65	0	D	A	62.8	-42.3	0.0	8.2	0.0	0.0	12.3
03858	622585.24	4831722.87	93.36	0	D	A	65.3	-44.8	0.0	9.2	0.0	0.0	11.3
04127	622595.14	4831661.73	84.10	0	D	A	65.3	-44.9	0.0	31.0	0.0	0.0	-10.6
04203	622600.18	4831651.57	95.53	0	D	A	62.8	-42.6	0.0	25.1	0.0	0.0	-4.9
04277	622584.56	4831698.71	90.55	0	D	A	62.8	-42.6	0.0	10.2	0.0	0.0	10.0
04341	622586.52	4831688.12	89.43	0	D	A	62.8	-42.7	0.0	22.7	0.0	0.0	-2.6
04544	622621.83	4831627.65	84.10	0	D	A	65.3	-45.4	0.0	56.3	0.0	0.0	-36.3
04671	622632.91	4831619.90	84.10	0	D	A	65.3	-45.4	0.0	51.6	0.0	0.0	-31.7
04851	622610.71	4831638.78	85.09	0	D	A	65.3	-45.8	0.0	55.8	0.0	0.0	-36.3
04993	622583.53	4831709.37	92.00	0	D	A	65.3	-45.8	0.0	5.0	0.0	0.0	14.5
05037	622637.78	4831617.17	85.53	0	D	A	62.8	-43.4	0.0	55.0	0.0	0.0	-35.7
05422	622616.94	4831632.46	84.10	0	D	A	65.3	-46.1	0.0	55.8	0.0	0.0	-36.6
05481	622596.39	4831659.20	85.17	0	D	A	65.3	-46.2	0.0	13.2	0.0	0.0	5.9
05516	622584.83	4831719.64	93.78	0	D	A	65.3	-46.3	0.0	5.7	0.0	0.0	13.4
05603	622590.29	4831674.17	87.00	0	D	A	65.3	-46.3	0.0	20.6	0.0	0.0	-1.6
05719	622593.07	4831666.75	85.53	0	D	A	62.8	-44.0	0.0	25.9	0.0	0.0	-7.1
05732	622585.37	4831693.73	89.14	0	D	A	62.8	-44.0	0.0	15.4	0.0	0.0	3.4
05743	622624.06	4831625.78	84.10	0	D	A	65.3	-46.5	0.0	56.3	0.0	0.0	-37.4
05798	622591.01	4831672.26	84.95	0	D	A	65.3	-46.5	0.0	29.7	0.0	0.0	-10.9
05890	622630.53	4831621.33	84.10	0	D	A	65.3	-46.5	0.0	52.4	0.0	0.0	-33.6
05943	622602.84	4831647.37	95.53	0	D	A	62.8	-44.1	0.0	25.1	0.0	0.0	-6.4
06335	622619.24	4831630.09	85.53	0	D	A	62.8	-44.3	0.0	58.8	0.0	0.0	-40.3
06415	622608.03	4831641.45	88.99	0	D	A	65.3	-46.8	0.0	53.2	0.0	0.0	-34.7
06578	622627.40	4831623.20	84.10	0	D	A	65.3	-47.0	0.0	55.8	0.0	0.0	-37.5
06863	622614.74	4831634.72	85.53	0	D	A	62.8	-44.7	0.0	59.7	0.0	0.0	-41.5
07036	622585.24	4831722.87	94.78	0	D	A	62.8	-44.8	0.0	5.7	0.0	0.0	12.3
07238	622598.13	4831655.71	90.98	0	D	A	65.3	-47.3	0.0	16.6	0.0	0.0	1.4
07371	622595.14	4831661.73	85.53	0	D	A	62.8	-44.9	0.0	26.7	0.0	0.0	-8.8
07384	622607.17	4831642.37	90.63	0	D	A	65.3	-47.4	0.0	51.6	0.0	0.0	-33.7
07407	622608.99	4831640.49	87.44	0	D	A	65.3	-47.4	0.0	54.0	0.0	0.0	-36.1
07424	622625.73	4831624.38	84.10	0	D	A	65.3	-47.5	0.0	56.3	0.0	0.0	-38.5
07452	622589.61	4831675.99	89.33	0	D	A	65.3	-47.6	0.0	23.0	0.0	0.0	-5.2
07733	622606.04	4831643.67	92.80	0	D	A	65.3	-47.7	0.0	50.6	0.0	0.0	-33.0
07901	622604.77	4831645.14	94.10	0	D	A	65.3	-47.8	0.0	25.7	0.0	0.0	-8.2
07914	622598.68	4831654.60	93.34	0	D	A	65.3	-47.8	0.0	12.5	0.0	0.0	5.0
07926	622621.83	4831627.65	85.52	0	D	A	62.8	-45.4	0.0	58.9	0.0	0.0	-41.4
08094	622632.91	4831619.90	85.53	0	D	A	62.8	-45.4	0.0	53.1	0.0	0.0	-35.7
08271	622647.28	4831612.29	83.61	0	D	A	65.3	-48.0	0.0	71.0	0.0	0.0	-53.7
08557	622597.23	4831657.51	87.50	0	D	A	65.3	-48.2	0.0	23.2	0.0	0.0	-6.1
08625	622610.71	4831638.78	86.52	0	D	A	62.8	-45.8	0.0	59.5	0.0	0.0	-42.5
08677	622583.53	4831709.37	93.42	0	D	A	62.8	-45.8	0.0	10.1	0.0	0.0	6.9
08789	622588.50	4831678.96	93.16	0	D	A	65.3	-48.3	0.0	10.6	0.0	0.0	6.4
08850	622594.10	4831664.00	84.10	0	D	A	65.3	-48.4	0.0	29.5	0.0	0.0	-12.6
09089	622634.90	4831618.71	84.10	0	D	A	65.3	-48.6	0.0	54.6	0.0	0.0	-37.9
09119	622616.94	4831632.46	85.53	0	D	A	62.8	-46.1	0.0	59.8	0.0	0.0	-43.1
09244	622596.39	4831659.20	86.60	0	D	A	62.8	-46.2	0.0	13.0	0.0	0.0	3.6
09320	622584.83	4831719.64	95.21	0	D	A	62.8	-46.3	0.0	6.5	0.0	0.0	10.0
09373	622589.27	4831676.91	90.69	0	D	A	65.3	-48.7	0.0	14.0	0.0	0.0	2.6
09375	622597.62	4831656.73	88.73	0	D	A	65.3	-48.7	0.0	26.3	0.0	0.0	-9.7
09481	622590.29	4831674.17	88.43	0	D	A	62.8	-46.3	0.0	12.9	0.0	0.0	3.6
09523	622648.76	4831611.62	83.56	0	D	A	65.3	-48.8	0.0	70.5	0.0	0.0	-53.9
09693	622656.39	4831608.19	83.53	0	D	A	65.3	-48.8	0.0	64.4	0.0	0.0	-47.9
09749	622592.07	4831669.41	84.10	0	D	A	65.3	-48.9	0.0	29.6	0.0	0.0	-13.2
09795	622624.06	4831625.78	85.53	0	D	A	62.8	-46.5	0.0	59.1	0.0	0.0	-42.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
09851	622591.01	4831672.26	86.37	0	D	A	62.8	-46.5	0.0	24.6	0.0	0.0	-8.3
09885	622630.53	4831621.33	85.53	0	D	A	62.8	-46.5	0.0	52.8	0.0	0.0	-36.6
09976	622628.91	4831622.30	84.10	0	D	A	65.3	-49.0	0.0	52.3	0.0	0.0	-36.1
10375	622608.03	4831641.45	90.41	0	D	A	62.8	-46.8	0.0	56.9	0.0	0.0	-40.9
10585	622627.40	4831623.20	85.53	0	D	A	62.8	-47.0	0.0	57.3	0.0	0.0	-41.5
10650	622591.52	4831670.90	84.10	0	D	A	65.3	-49.6	0.0	33.0	0.0	0.0	-17.3
11091	622598.13	4831655.71	92.40	0	D	A	62.8	-47.3	0.0	18.2	0.0	0.0	-2.7
11194	622607.17	4831642.37	92.06	0	D	A	62.8	-47.4	0.0	55.5	0.0	0.0	-40.1
11236	622611.81	4831637.69	84.10	0	D	A	65.3	-49.9	0.0	55.6	0.0	0.0	-40.2
11249	622608.99	4831640.49	88.86	0	D	A	62.8	-47.4	0.0	57.8	0.0	0.0	-42.5
11477	622625.73	4831624.38	85.53	0	D	A	62.8	-47.5	0.0	59.8	0.0	0.0	-44.5
11520	622589.61	4831675.99	90.75	0	D	A	62.8	-47.6	0.0	21.0	0.0	0.0	-5.8
11572	622613.09	4831636.41	84.10	0	D	A	65.3	-50.0	0.0	55.9	0.0	0.0	-40.6
11721	622606.04	4831643.67	94.23	0	D	A	62.8	-47.7	0.0	55.9	0.0	0.0	-40.8
11848	622604.77	4831645.14	95.52	0	D	A	62.8	-47.8	0.0	25.4	0.0	0.0	-10.3
11912	622598.68	4831654.60	94.76	0	D	A	62.8	-47.8	0.0	9.1	0.0	0.0	5.9
11971	622589.02	4831677.58	91.69	0	D	A	65.3	-50.3	0.0	14.9	0.0	0.0	0.1
12252	622647.28	4831612.29	85.04	0	D	A	62.8	-48.0	0.0	73.7	0.0	0.0	-58.9
12652	622596.89	4831658.20	86.50	0	D	A	65.3	-50.6	0.0	26.4	0.0	0.0	-11.7
12653	622597.23	4831657.51	88.92	0	D	A	62.8	-48.2	0.0	20.2	0.0	0.0	-5.6
12683	622606.59	4831643.03	91.75	0	D	A	65.3	-50.7	0.0	51.0	0.0	0.0	-36.4
12967	622588.50	4831678.96	94.58	0	D	A	62.8	-48.3	0.0	10.2	0.0	0.0	4.3
12997	622594.10	4831664.00	85.53	0	D	A	62.8	-48.4	0.0	24.9	0.0	0.0	-10.4
13028	622585.89	4831691.22	87.00	0	D	A	65.3	-50.9	0.0	24.3	0.0	0.0	-9.9
13343	622634.90	4831618.71	85.53	0	D	A	62.8	-48.6	0.0	56.2	0.0	0.0	-41.9
13509	622597.85	4831656.27	89.73	0	D	A	65.3	-51.1	0.0	24.8	0.0	0.0	-10.6
13740	622589.27	4831676.91	92.11	0	D	A	62.8	-48.7	0.0	15.1	0.0	0.0	-1.0
13760	622597.62	4831656.73	90.16	0	D	A	62.8	-48.7	0.0	25.2	0.0	0.0	-11.2
13873	622648.76	4831611.62	84.98	0	D	A	62.8	-48.8	0.0	73.1	0.0	0.0	-59.1
14043	622656.39	4831608.19	84.96	0	D	A	62.8	-48.8	0.0	69.5	0.0	0.0	-55.5
14147	622592.07	4831669.41	85.53	0	D	A	62.8	-48.9	0.0	24.8	0.0	0.0	-10.9
14149	622588.81	4831678.14	92.36	0	D	A	65.3	-51.4	0.0	17.2	0.0	0.0	-3.2
14329	622605.51	4831644.29	93.80	0	D	A	65.3	-51.5	0.0	50.5	0.0	0.0	-36.6
14398	622628.91	4831622.30	85.53	0	D	A	62.8	-49.0	0.0	53.3	0.0	0.0	-39.6
14585	622612.46	4831637.04	84.10	0	D	A	65.3	-51.6	0.0	55.8	0.0	0.0	-42.1
14786	622609.82	4831639.66	86.33	0	D	A	65.3	-51.8	0.0	55.0	0.0	0.0	-41.5
15258	622591.52	4831670.90	85.53	0	D	A	62.8	-49.6	0.0	26.9	0.0	0.0	-13.7
15832	622611.81	4831637.69	85.53	0	D	A	62.8	-49.9	0.0	59.8	0.0	0.0	-46.9
16171	622613.09	4831636.41	85.53	0	D	A	62.8	-50.0	0.0	60.0	0.0	0.0	-47.2
16476	622589.02	4831677.58	93.11	0	D	A	62.8	-50.3	0.0	14.8	0.0	0.0	-2.3
16590	622589.86	4831675.32	88.33	0	D	A	65.3	-52.8	0.0	22.1	0.0	0.0	-9.6
16776	622598.43	4831655.11	92.34	0	D	A	65.3	-53.0	0.0	13.0	0.0	0.0	-0.7
17116	622596.89	4831658.20	87.92	0	D	A	62.8	-50.6	0.0	22.2	0.0	0.0	-10.0
17124	622584.56	4831717.50	94.06	0	D	A	65.3	-53.1	0.0	6.3	0.0	0.0	5.9
17176	622606.59	4831643.03	93.17	0	D	A	62.8	-50.7	0.0	55.7	0.0	0.0	-43.6
17338	622585.89	4831691.22	88.42	0	D	A	62.8	-50.9	0.0	23.0	0.0	0.0	-11.1
17679	622597.85	4831656.27	91.16	0	D	A	62.8	-51.1	0.0	19.5	0.0	0.0	-7.8
17875	622588.81	4831678.14	93.78	0	D	A	62.8	-51.4	0.0	15.2	0.0	0.0	-3.7
17941	622605.51	4831644.29	95.23	0	D	A	62.8	-51.5	0.0	55.8	0.0	0.0	-44.4
18043	622590.65	4831673.21	85.95	0	D	A	65.3	-54.0	0.0	12.5	0.0	0.0	-1.2
18094	622612.46	4831637.04	85.53	0	D	A	62.8	-51.6	0.0	59.9	0.0	0.0	-48.7
18210	622609.82	4831639.66	87.75	0	D	A	62.8	-51.8	0.0	58.2	0.0	0.0	-47.1
18823	622584.62	4831717.95	94.00	0	D	A	65.3	-55.0	0.0	5.8	0.0	0.0	4.5
19037	622589.86	4831675.32	89.75	0	D	A	62.8	-52.8	0.0	22.4	0.0	0.0	-12.4
19099	622598.43	4831655.11	93.76	0	D	A	62.8	-53.0	0.0	11.2	0.0	0.0	-1.4
19162	622584.56	4831717.50	95.48	0	D	A	62.8	-53.1	0.0	5.2	0.0	0.0	4.5
19205	622591.78	4831670.20	84.10	0	D	A	65.3	-55.7	0.0	28.0	0.0	0.0	-18.4
19377	622598.35	4831655.27	91.98	0	D	A	65.3	-56.0	0.0	12.6	0.0	0.0	-3.3
19457	622589.95	4831675.08	88.00	0	D	A	65.3	-56.1	0.0	24.5	0.0	0.0	-15.3
19640	622590.65	4831673.21	87.37	0	D	A	62.8	-54.0	0.0	19.1	0.0	0.0	-10.2
19740	622595.95	4831660.11	84.16	0	D	A	65.3	-56.8	0.0	30.1	0.0	0.0	-21.6
19907	622584.62	4831717.95	95.43	0	D	A	62.8	-55.0	0.0	6.2	0.0	0.0	1.6
20065	622609.59	4831639.89	86.63	0	D	A	65.3	-58.0	0.0	54.5	0.0	0.0	-47.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
20126	622591.78	4831670.20	85.53	0	D	A	62.8	-55.7	0.0	20.0	0.0	0.0	-12.9
20162	622584.65	4831718.21	93.97	0	D	A	65.3	-58.4	0.0	6.1	0.0	0.0	0.8
20166	622598.35	4831655.27	93.40	0	D	A	62.8	-56.0	0.0	11.4	0.0	0.0	-4.6
20191	622589.95	4831675.08	89.43	0	D	A	62.8	-56.1	0.0	23.7	0.0	0.0	-17.1
20349	622609.52	4831639.97	86.73	0	D	A	65.3	-59.1	0.0	54.4	0.0	0.0	-48.2
20367	622595.95	4831660.11	85.59	0	D	A	62.8	-56.8	0.0	25.9	0.0	0.0	-19.9
20384	622623.08	4831626.60	84.10	0	D	A	65.3	-59.4	0.0	56.1	0.0	0.0	-50.1
20529	622609.59	4831639.89	88.05	0	D	A	62.8	-58.0	0.0	58.1	0.0	0.0	-53.3
20585	622584.65	4831718.21	95.40	0	D	A	62.8	-58.4	0.0	6.2	0.0	0.0	-1.8
20664	622609.52	4831639.97	88.16	0	D	A	62.8	-59.1	0.0	58.0	0.0	0.0	-54.3
20704	622623.08	4831626.60	85.53	0	D	A	62.8	-59.4	0.0	58.9	0.0	0.0	-55.5
21022	622595.99	4831660.01	84.23	0	D	A	65.3	-65.3	0.0	29.1	0.0	0.0	-29.1
21253	622595.99	4831660.01	85.66	0	D	A	62.8	-65.3	0.0	26.1	0.0	0.0	-28.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
98813	621788.11	4831780.43	94.76	0	D	A	60.5	-44.3	0.0	46.6	0.0	0.0	-30.5
98828	621796.59	4831782.69	94.78	0	D	A	60.5	-36.9	0.0	42.1	0.0	0.0	-18.5
98832	621804.71	4831784.85	94.80	0	D	A	60.5	-45.8	0.0	45.8	0.0	0.0	-31.1
98847	621811.41	4831786.63	94.82	0	D	A	60.5	-37.8	0.0	37.5	0.0	0.0	-14.8
99877	621788.11	4831780.43	96.18	0	D	A	58.5	-44.3	0.0	48.0	0.0	0.0	-33.8
99883	621796.59	4831782.69	96.21	0	D	A	58.5	-36.9	0.0	43.2	0.0	0.0	-21.6
99896	621804.71	4831784.85	96.23	0	D	A	58.5	-45.8	0.0	47.0	0.0	0.0	-34.2
99900	621811.41	4831786.63	96.25	0	D	A	58.5	-37.8	0.0	38.6	0.0	0.0	-17.9
00612	621788.11	4831780.43	98.32	0	D	A	34.5	-44.3	0.0	45.1	0.0	0.0	-54.9
00613	621796.59	4831782.69	98.34	0	D	A	34.5	-36.9	0.0	40.6	0.0	0.0	-42.9
00617	621804.71	4831784.85	98.36	0	D	A	34.5	-45.8	0.0	44.0	0.0	0.0	-55.2
00618	621811.41	4831786.63	98.38	0	D	A	34.5	-37.8	0.0	35.4	0.0	0.0	-38.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
98998	622208.80	4831367.17	84.10	0	D	A	55.1	-31.6	0.0	7.8	0.0	0.0	15.7
98999	622202.99	4831373.17	84.10	0	D	A	55.1	-31.0	0.0	9.4	0.0	0.0	14.7
99395	622216.62	4831359.06	84.10	0	D	A	55.1	-29.0	0.0	14.7	0.0	0.0	11.5
00013	622194.23	4831382.25	84.10	0	D	A	55.1	-30.3	0.0	5.6	0.0	0.0	19.3
00014	622190.22	4831386.40	84.10	0	D	A	55.1	-40.2	0.0	-0.1	0.0	0.0	15.0
00146	622207.98	4831368.01	85.53	0	D	A	53.0	-30.5	0.0	4.3	0.0	0.0	18.3
00147	622202.18	4831374.01	85.53	0	D	A	53.0	-32.3	0.0	11.0	0.0	0.0	9.7
00605	622216.62	4831359.06	85.53	0	D	A	53.0	-29.0	0.0	14.7	0.0	0.0	9.4
01302	622154.91	4831421.22	84.10	0	D	A	55.1	-31.8	0.0	-0.0	0.0	0.0	23.4
01367	622194.23	4831382.25	85.53	0	D	A	53.0	-30.3	0.0	0.7	0.0	0.0	22.1
01368	622190.22	4831386.40	85.52	0	D	A	53.0	-40.2	0.0	1.6	0.0	0.0	11.2
02176	622228.50	4831344.34	84.10	0	D	A	55.1	-32.9	0.0	4.1	0.0	0.0	18.1
02726	622163.95	4831412.40	84.10	0	D	A	55.1	-33.4	0.0	-0.1	0.0	0.0	21.8
03027	622168.43	4831408.02	84.10	0	D	A	55.1	-33.7	0.0	-0.1	0.0	0.0	21.5
03028	622154.91	4831421.22	85.53	0	D	A	53.0	-31.8	0.0	-0.4	0.0	0.0	21.7
03684	622159.02	4831417.21	84.10	0	D	A	55.1	-34.5	0.0	-0.1	0.0	0.0	20.7
04329	622228.50	4831344.34	85.53	0	D	A	53.0	-32.9	0.0	0.7	0.0	0.0	19.4
04388	622173.62	4831402.95	84.10	0	D	A	55.1	-35.0	0.0	-0.1	0.0	0.0	20.2
04758	622163.95	4831412.40	85.53	0	D	A	53.0	-33.4	0.0	-0.5	0.0	0.0	20.1
05050	622178.78	4831397.92	84.10	0	D	A	55.1	-35.7	0.0	-0.1	0.0	0.0	19.6
05158	622168.43	4831408.02	85.52	0	D	A	53.0	-33.7	0.0	-0.7	0.0	0.0	20.0
05634	622229.28	4831339.97	84.10	0	D	A	55.1	-36.1	0.0	4.1	0.0	0.0	14.9
05642	622188.92	4831387.75	84.10	0	D	A	55.1	-36.1	0.0	-0.1	0.0	0.0	19.1
05914	622149.40	4831426.60	84.10	0	D	A	55.1	-37.5	0.0	-0.0	0.0	0.0	17.6
05915	622148.45	4831427.52	84.10	0	D	A	55.1	-42.5	0.0	52.0	0.0	0.0	-39.3
05962	622185.93	4831390.84	84.10	0	D	A	55.1	-36.4	0.0	-0.1	0.0	0.0	18.9
06075	622159.02	4831417.21	85.52	0	D	A	53.0	-34.5	0.0	-0.5	0.0	0.0	19.1
06077	622180.99	4831395.76	84.10	0	D	A	55.1	-36.5	0.0	-0.1	0.0	0.0	18.8
06278	622227.06	4831348.26	84.10	0	D	A	55.1	-36.5	0.0	10.0	0.0	0.0	8.6
06878	622175.96	4831400.67	84.10	0	D	A	55.1	-37.0	0.0	-0.1	0.0	0.0	18.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)7032	622173.62	4831402.95	85.53	0	D	A	53.0	-35.0	0.0	-0.5	0.0	0.0	18.6
)7282	622147.43	4831428.52	84.10	0	D	A	55.1	-37.1	0.0	52.0	0.0	0.0	-34.0
)8097	622183.60	4831393.21	84.10	0	D	A	55.1	-37.7	0.0	-0.1	0.0	0.0	17.6
)8107	622178.78	4831397.92	85.53	0	D	A	53.0	-35.7	0.0	-1.5	0.0	0.0	18.9
)8438	622223.42	4831352.02	84.10	0	D	A	55.1	-37.9	0.0	8.8	0.0	0.0	8.5
)8578	622229.82	4831336.91	84.10	0	D	A	55.1	-38.0	0.0	11.1	0.0	0.0	6.0
)8629	622224.73	4831350.67	84.10	0	D	A	55.1	-38.0	0.0	7.9	0.0	0.0	9.2
)8787	622229.28	4831339.97	85.52	0	D	A	53.0	-36.1	0.0	2.2	0.0	0.0	14.7
)8833	622188.92	4831387.75	85.53	0	D	A	53.0	-36.1	0.0	-0.8	0.0	0.0	17.7
)9002	622187.40	4831389.32	84.10	0	D	A	55.1	-38.2	0.0	-0.1	0.0	0.0	17.0
)9045	622149.40	4831426.60	85.53	0	D	A	53.0	-37.5	0.0	-1.6	0.0	0.0	17.1
)9046	622148.45	4831427.52	85.53	0	D	A	53.0	-42.5	0.0	56.3	0.0	0.0	-45.7
)9129	622185.93	4831390.84	85.52	0	D	A	53.0	-36.4	0.0	-1.3	0.0	0.0	18.0
)9299	622180.99	4831395.76	85.53	0	D	A	53.0	-36.5	0.0	-0.7	0.0	0.0	17.3
)9385	622227.06	4831348.26	85.53	0	D	A	53.0	-36.5	0.0	0.7	0.0	0.0	15.8
)9791	622199.39	4831376.91	84.10	0	D	A	55.1	-38.7	0.0	5.6	0.0	0.0	10.8
)9796	622170.96	4831405.55	84.10	0	D	A	55.1	-38.7	0.0	-0.1	0.0	0.0	16.5
)9820	622151.70	4831424.35	84.10	0	D	A	55.1	-38.7	0.0	-0.0	0.0	0.0	16.4
)9947	622182.40	4831394.38	84.10	0	D	A	55.1	-38.8	0.0	-0.1	0.0	0.0	16.5
0202	622175.96	4831400.67	85.52	0	D	A	53.0	-37.0	0.0	-0.6	0.0	0.0	16.7
0259	622222.24	4831353.24	84.10	0	D	A	55.1	-39.0	0.0	11.6	0.0	0.0	4.5
0451	622147.43	4831428.52	85.53	0	D	A	53.0	-37.1	0.0	56.4	0.0	0.0	-40.5
0547	622177.23	4831399.43	84.10	0	D	A	55.1	-39.2	0.0	-0.1	0.0	0.0	16.1
0634	622150.68	4831425.35	84.10	0	D	A	55.1	-39.3	0.0	-0.0	0.0	0.0	15.8
1089	622171.93	4831404.60	84.10	0	D	A	55.1	-39.5	0.0	-0.1	0.0	0.0	15.7
1244	622183.60	4831393.21	85.53	0	D	A	53.0	-37.7	0.0	-0.1	0.0	0.0	15.4
1245	622161.30	4831414.98	84.10	0	D	A	55.1	-39.7	0.0	-0.1	0.0	0.0	15.5
1685	622223.42	4831352.02	85.53	0	D	A	53.0	-37.9	0.0	7.3	0.0	0.0	7.9
1809	622229.82	4831336.91	85.53	0	D	A	53.0	-38.0	0.0	9.1	0.0	0.0	5.9
1846	622224.73	4831350.67	85.53	0	D	A	53.0	-38.0	0.0	5.4	0.0	0.0	9.7
1909	622184.66	4831392.15	84.10	0	D	A	55.1	-40.0	0.0	-0.1	0.0	0.0	15.2
2190	622187.40	4831389.32	85.53	0	D	A	53.0	-38.2	0.0	-1.2	0.0	0.0	16.0
2340	622166.39	4831410.01	84.10	0	D	A	55.1	-40.3	0.0	-0.1	0.0	0.0	14.9
2401	622225.76	4831349.61	84.10	0	D	A	55.1	-40.3	0.0	7.0	0.0	0.0	7.8
3073	622199.39	4831376.91	85.53	0	D	A	53.0	-38.7	0.0	-0.9	0.0	0.0	15.2
3088	622170.96	4831405.55	85.53	0	D	A	53.0	-38.7	0.0	-0.3	0.0	0.0	14.7
3103	622151.70	4831424.35	85.53	0	D	A	53.0	-38.7	0.0	-0.6	0.0	0.0	15.0
3319	622182.40	4831394.38	85.53	0	D	A	53.0	-38.8	0.0	-0.2	0.0	0.0	14.5
3824	622222.24	4831353.24	85.53	0	D	A	53.0	-39.0	0.0	10.0	0.0	0.0	4.1
4215	622177.23	4831399.43	85.53	0	D	A	53.0	-39.2	0.0	-1.1	0.0	0.0	15.0
4450	622150.68	4831425.35	85.52	0	D	A	53.0	-39.3	0.0	-0.8	0.0	0.0	14.5
4766	622171.93	4831404.60	85.53	0	D	A	53.0	-39.5	0.0	-0.7	0.0	0.0	14.2
5078	622161.30	4831414.98	85.53	0	D	A	53.0	-39.7	0.0	-0.7	0.0	0.0	14.1
5097	622198.14	4831378.20	84.10	0	D	A	55.1	-41.7	0.0	5.6	0.0	0.0	7.9
5500	622229.59	4831338.19	84.10	0	D	A	55.1	-41.9	0.0	11.6	0.0	0.0	1.6
5691	622184.66	4831392.15	85.52	0	D	A	53.0	-40.0	0.0	-0.4	0.0	0.0	13.4
6173	622198.63	4831377.69	84.10	0	D	A	55.1	-42.3	0.0	5.8	0.0	0.0	7.1
6174	622166.39	4831410.01	85.53	0	D	A	53.0	-40.3	0.0	-1.0	0.0	0.0	13.7
6253	622225.76	4831349.61	85.53	0	D	A	53.0	-40.3	0.0	0.7	0.0	0.0	12.0
6970	622160.66	4831415.60	84.10	0	D	A	55.1	-42.8	0.0	-0.1	0.0	0.0	12.4
7178	622161.93	4831414.36	84.10	0	D	A	55.1	-43.0	0.0	-0.1	0.0	0.0	12.2
7924	622198.14	4831378.20	85.53	0	D	A	53.0	-41.7	0.0	-1.6	0.0	0.0	12.9
8099	622229.59	4831338.19	85.52	0	D	A	53.0	-41.9	0.0	9.9	0.0	0.0	1.3
8113	622170.26	4831406.23	84.10	0	D	A	55.1	-43.9	0.0	-0.1	0.0	0.0	11.3
8451	622198.63	4831377.69	85.53	0	D	A	53.0	-42.3	0.0	-2.1	0.0	0.0	12.8
8499	622175.01	4831401.59	84.10	0	D	A	55.1	-44.3	0.0	-0.1	0.0	0.0	10.9
8854	622160.66	4831415.60	85.53	0	D	A	53.0	-42.8	0.0	-1.7	0.0	0.0	12.0
8872	622165.89	4831410.50	84.10	0	D	A	55.1	-44.9	0.0	-0.1	0.0	0.0	10.3
8889	622161.93	4831414.36	85.53	0	D	A	53.0	-43.0	0.0	-0.2	0.0	0.0	10.3
8981	622179.97	4831396.76	84.10	0	D	A	55.1	-45.1	0.0	-0.1	0.0	0.0	10.2
9503	622170.26	4831406.23	85.53	0	D	A	53.0	-43.9	0.0	-0.3	0.0	0.0	9.4
9685	622175.01	4831401.59	85.52	0	D	A	53.0	-44.3	0.0	-0.6	0.0	0.0	9.3
9848	622165.89	4831410.50	85.53	0	D	A	53.0	-44.9	0.0	-0.5	0.0	0.0	8.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
9874	622179.97	4831396.76	85.53	0	D	A	53.0	-45.1	0.0	-0.9	0.0	0.0	8.9
20500	622150.16	4831425.86	84.10	0	D	A	55.1	-49.9	0.0	-0.0	0.0	0.0	5.3
20723	622150.16	4831425.86	85.52	0	D	A	53.0	-49.9	0.0	-1.2	0.0	0.0	4.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
09046	622371.20	4831203.12	84.10	0	D	A	56.7	-30.9	0.0	48.0	0.0	0.0	-22.2
09047	622360.38	4831209.40	84.10	0	D	A	56.7	-38.1	0.0	47.3	0.0	0.0	-28.6
00208	622371.20	4831203.12	85.53	0	D	A	54.6	-30.9	0.0	50.5	0.0	0.0	-26.8
00209	622360.38	4831209.40	85.53	0	D	A	54.6	-38.1	0.0	53.9	0.0	0.0	-37.4
01200	622441.80	4831163.88	81.49	0	D	A	56.7	-33.3	0.0	57.2	0.0	0.0	-33.8
01767	622401.07	4831186.16	83.78	0	D	A	56.7	-34.0	0.0	49.3	0.0	0.0	-26.7
02480	622413.40	4831179.22	83.04	0	D	A	56.7	-34.9	0.0	48.1	0.0	0.0	-26.2
02750	622520.09	4831126.22	80.10	0	D	A	56.7	-35.2	0.0	53.9	0.0	0.0	-32.4
02770	622441.80	4831163.88	82.91	0	D	A	54.6	-33.3	0.0	59.1	0.0	0.0	-37.8
03530	622401.07	4831186.16	85.21	0	D	A	54.6	-34.0	0.0	50.9	0.0	0.0	-30.3
03847	622383.33	4831196.13	84.10	0	D	A	56.7	-36.2	0.0	48.8	0.0	0.0	-28.3
04274	622453.92	4831158.02	80.77	0	D	A	56.7	-36.5	0.0	59.6	0.0	0.0	-39.4
04632	622413.40	4831179.22	84.47	0	D	A	54.6	-34.9	0.0	49.9	0.0	0.0	-30.1
04813	622520.09	4831126.22	81.53	0	D	A	54.6	-35.2	0.0	56.3	0.0	0.0	-36.9
05051	622423.72	4831173.41	82.34	0	D	A	56.7	-37.3	0.0	48.3	0.0	0.0	-28.9
05782	622461.24	4831154.49	80.30	0	D	A	56.7	-37.9	0.0	62.7	0.0	0.0	-43.9
05871	622469.17	4831150.66	80.10	0	D	A	56.7	-37.9	0.0	63.9	0.0	0.0	-45.1
06316	622383.33	4831196.13	85.53	0	D	A	54.6	-36.2	0.0	51.0	0.0	0.0	-32.6
06800	622453.92	4831158.02	82.20	0	D	A	54.6	-36.5	0.0	62.0	0.0	0.0	-43.9
06899	622493.81	4831138.76	80.10	0	D	A	56.7	-38.6	0.0	58.7	0.0	0.0	-40.6
08117	622423.72	4831173.41	83.76	0	D	A	54.6	-37.3	0.0	50.2	0.0	0.0	-32.9
08147	622534.49	4831119.56	80.10	0	D	A	56.7	-39.3	0.0	52.6	0.0	0.0	-35.2
09012	622461.24	4831154.49	81.72	0	D	A	54.6	-37.9	0.0	65.2	0.0	0.0	-48.5
09014	622389.73	4831192.53	84.10	0	D	A	56.7	-39.9	0.0	48.1	0.0	0.0	-31.3
09033	622469.17	4831150.66	81.52	0	D	A	54.6	-37.9	0.0	66.0	0.0	0.0	-49.3
09694	622476.37	4831147.18	80.10	0	D	A	56.7	-40.2	0.0	63.4	0.0	0.0	-46.9
09794	622419.50	4831175.79	82.65	0	D	A	56.7	-40.3	0.0	48.6	0.0	0.0	-32.1
09982	622433.27	4831168.04	81.96	0	D	A	56.7	-45.1	0.0	55.7	0.0	0.0	-44.1
09984	622431.88	4831168.82	82.04	0	D	A	56.7	-42.4	0.0	55.1	0.0	0.0	-40.8
09993	622430.91	4831169.37	82.10	0	D	A	56.7	-54.6	0.0	54.9	0.0	0.0	-52.8
10205	622493.81	4831138.76	81.53	0	D	A	54.6	-38.6	0.0	60.9	0.0	0.0	-44.9
10441	622387.36	4831193.87	84.10	0	D	A	56.7	-40.7	0.0	49.5	0.0	0.0	-33.5
10627	622407.77	4831182.39	83.40	0	D	A	56.7	-41.8	0.0	48.4	0.0	0.0	-33.5
10628	622406.63	4831183.03	83.46	0	D	A	56.7	-48.0	0.0	48.8	0.0	0.0	-40.2
10866	622480.22	4831145.32	80.10	0	D	A	56.7	-41.0	0.0	63.0	0.0	0.0	-47.3
11009	622506.32	4831132.71	80.10	0	D	A	56.7	-41.1	0.0	55.9	0.0	0.0	-40.3
11322	622534.49	4831119.56	81.53	0	D	A	54.6	-39.3	0.0	54.5	0.0	0.0	-39.2
11457	622529.49	4831121.87	80.10	0	D	A	56.7	-41.3	0.0	52.8	0.0	0.0	-37.4
11666	622499.85	4831135.84	80.10	0	D	A	56.7	-41.5	0.0	57.6	0.0	0.0	-42.3
12083	622502.99	4831134.32	80.10	0	D	A	56.7	-41.8	0.0	56.7	0.0	0.0	-41.8
12283	622389.73	4831192.53	85.52	0	D	A	54.6	-39.9	0.0	50.3	0.0	0.0	-35.6
13018	622476.37	4831147.18	81.52	0	D	A	54.6	-40.2	0.0	65.0	0.0	0.0	-50.6
13079	622419.50	4831175.79	84.08	0	D	A	54.6	-40.3	0.0	50.2	0.0	0.0	-35.9
13348	622433.27	4831168.04	83.39	0	D	A	54.6	-45.1	0.0	58.5	0.0	0.0	-49.0
13350	622431.88	4831168.82	83.47	0	D	A	54.6	-42.4	0.0	57.7	0.0	0.0	-45.5
13354	622430.91	4831169.37	83.52	0	D	A	54.6	-54.6	0.0	57.3	0.0	0.0	-57.3
13357	622489.51	4831140.83	80.10	0	D	A	56.7	-42.4	0.0	59.5	0.0	0.0	-45.3
13829	622394.28	4831189.97	84.10	0	D	A	56.7	-42.6	0.0	49.0	0.0	0.0	-34.9
13883	622427.39	4831171.35	82.10	0	D	A	56.7	-42.6	0.0	50.6	0.0	0.0	-36.5
14066	622387.36	4831193.87	85.53	0	D	A	54.6	-40.7	0.0	50.6	0.0	0.0	-36.7
14437	622407.77	4831182.39	84.83	0	D	A	54.6	-41.8	0.0	50.1	0.0	0.0	-37.3
14441	622406.63	4831183.03	84.88	0	D	A	54.6	-48.0	0.0	50.4	0.0	0.0	-43.8
14446	622392.93	4831190.73	84.10	0	D	A	56.7	-43.1	0.0	45.3	0.0	0.0	-31.7
14448	622392.26	4831191.11	84.10	0	D	A	56.7	-55.5	0.0	49.5	0.0	0.0	-48.3
14592	622480.22	4831145.32	81.53	0	D	A	54.6	-41.0	0.0	64.9	0.0	0.0	-51.3
14609	622485.75	4831142.65	80.10	0	D	A	56.7	-43.0	0.0	60.6	0.0	0.0	-46.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
4626	622506.32	4831132.71	81.53	0	D	A	54.6	-41.1	0.0	58.5	0.0	0.0	-45.0
5223	622530.48	4831121.41	81.53	0	D	A	54.6	-44.5	0.0	55.0	0.0	0.0	-44.9
5225	622528.57	4831122.29	81.53	0	D	A	54.6	-44.2	0.0	55.1	0.0	0.0	-44.7
5295	622391.64	4831191.46	84.10	0	D	A	56.7	-43.4	0.0	48.5	0.0	0.0	-35.2
5495	622499.85	4831135.84	81.53	0	D	A	54.6	-41.5	0.0	59.9	0.0	0.0	-46.8
5978	622502.99	4831134.32	81.53	0	D	A	54.6	-41.8	0.0	59.0	0.0	0.0	-46.1
6585	622429.40	4831170.22	82.10	0	D	A	56.7	-44.2	0.0	60.9	0.0	0.0	-48.4
6681	622483.90	4831143.54	80.10	0	D	A	56.7	-44.3	0.0	61.2	0.0	0.0	-48.7
6848	622489.51	4831140.83	81.53	0	D	A	54.6	-42.4	0.0	61.1	0.0	0.0	-48.9
7120	622510.51	4831130.69	80.10	0	D	A	56.7	-44.5	0.0	55.2	0.0	0.0	-42.9
7185	622394.28	4831189.97	85.53	0	D	A	54.6	-42.6	0.0	50.5	0.0	0.0	-38.5
7257	622427.39	4831171.35	83.53	0	D	A	54.6	-42.6	0.0	51.7	0.0	0.0	-39.7
7325	622487.54	4831141.78	80.10	0	D	A	56.7	-44.7	0.0	60.1	0.0	0.0	-48.1
7620	622392.93	4831190.73	85.53	0	D	A	54.6	-43.1	0.0	50.6	0.0	0.0	-39.1
7622	622392.26	4831191.11	85.53	0	D	A	54.6	-55.5	0.0	50.6	0.0	0.0	-51.6
7768	622485.75	4831142.65	81.53	0	D	A	54.6	-43.0	0.0	62.3	0.0	0.0	-50.7
7779	622472.97	4831148.82	80.10	0	D	A	56.7	-45.0	0.0	63.6	0.0	0.0	-51.9
7844	622497.55	4831136.95	80.10	0	D	A	56.7	-45.1	0.0	58.0	0.0	0.0	-46.4
7902	622482.49	4831144.22	80.10	0	D	A	56.7	-45.2	0.0	62.5	0.0	0.0	-51.0
8068	622391.64	4831191.46	85.53	0	D	A	54.6	-43.4	0.0	50.1	0.0	0.0	-38.8
8494	622511.97	4831129.98	80.10	0	D	A	56.7	-45.9	0.0	54.9	0.0	0.0	-44.1
8577	622430.40	4831169.66	82.10	0	D	A	56.7	-46.0	0.0	60.9	0.0	0.0	-50.1
8599	622509.08	4831131.38	80.10	0	D	A	56.7	-46.0	0.0	55.4	0.0	0.0	-44.7
8607	622465.47	4831152.45	80.10	0	D	A	56.7	-46.0	0.0	63.8	0.0	0.0	-53.1
8677	622429.40	4831170.22	83.53	0	D	A	54.6	-44.2	0.0	63.2	0.0	0.0	-52.8
8753	622483.90	4831143.54	81.53	0	D	A	54.6	-44.3	0.0	62.9	0.0	0.0	-52.6
8863	622510.51	4831130.69	81.53	0	D	A	54.6	-44.5	0.0	57.7	0.0	0.0	-47.5
9006	622487.54	4831141.78	81.53	0	D	A	54.6	-44.7	0.0	61.6	0.0	0.0	-51.6
9065	622395.45	4831189.32	84.10	0	D	A	56.7	-46.7	0.0	48.6	0.0	0.0	-38.6
9128	622474.02	4831148.32	80.10	0	D	A	56.7	-46.8	0.0	63.6	0.0	0.0	-53.7
9217	622472.97	4831148.82	81.52	0	D	A	54.6	-45.0	0.0	65.8	0.0	0.0	-56.2
9237	622497.55	4831136.95	81.53	0	D	A	54.6	-45.1	0.0	60.2	0.0	0.0	-50.7
9328	622482.49	4831144.22	81.53	0	D	A	54.6	-45.2	0.0	64.8	0.0	0.0	-55.4
9449	622428.52	4831170.71	82.10	0	D	A	56.7	-47.5	0.0	48.4	0.0	0.0	-39.1
9596	622464.65	4831152.84	80.10	0	D	A	56.7	-47.6	0.0	63.7	0.0	0.0	-54.7
9684	622511.97	4831129.98	81.52	0	D	A	54.6	-45.9	0.0	57.5	0.0	0.0	-48.8
9695	622430.40	4831169.66	83.53	0	D	A	54.6	-46.0	0.0	63.1	0.0	0.0	-54.5
9706	622509.08	4831131.38	81.53	0	D	A	54.6	-46.0	0.0	58.0	0.0	0.0	-49.4
9708	622465.47	4831152.45	81.53	0	D	A	54.6	-46.0	0.0	64.3	0.0	0.0	-55.7
9881	622395.45	4831189.32	85.52	0	D	A	54.6	-46.7	0.0	50.4	0.0	0.0	-42.5
9909	622474.02	4831148.32	81.53	0	D	A	54.6	-46.8	0.0	65.7	0.0	0.0	-57.9
0117	622428.52	4831170.71	83.53	0	D	A	54.6	-47.5	0.0	50.1	0.0	0.0	-43.0
0152	622464.65	4831152.84	81.53	0	D	A	54.6	-47.6	0.0	64.0	0.0	0.0	-57.0
0457	622508.31	4831131.75	80.10	0	D	A	56.7	-51.1	0.0	55.6	0.0	0.0	-50.0
0527	622478.44	4831146.18	80.10	0	D	A	56.7	-51.7	0.0	63.1	0.0	0.0	-58.1
0569	622395.08	4831189.52	84.10	0	D	A	56.7	-52.0	0.0	48.7	0.0	0.0	-44.0
0703	622508.31	4831131.75	81.53	0	D	A	54.6	-51.1	0.0	58.2	0.0	0.0	-54.7
0748	622478.44	4831146.18	81.52	0	D	A	54.6	-51.7	0.0	64.9	0.0	0.0	-62.0
0777	622395.08	4831189.52	85.53	0	D	A	54.6	-52.0	0.0	50.5	0.0	0.0	-47.9
0787	622458.09	4831156.01	80.50	0	D	A	56.7	-54.1	0.0	62.1	0.0	0.0	-59.5
0972	622458.09	4831156.01	81.92	0	D	A	54.6	-54.1	0.0	63.6	0.0	0.0	-63.1
1060	622430.83	4831169.41	82.10	0	D	A	56.7	-57.1	0.0	54.8	0.0	0.0	-55.3
1255	622430.83	4831169.41	83.53	0	D	A	54.6	-57.1	0.0	57.2	0.0	0.0	-59.7
1347	622465.97	4831152.20	80.10	0	D	A	56.7	-60.0	0.0	63.9	0.0	0.0	-67.2
1556	622465.97	4831152.20	81.52	0	D	A	54.6	-60.0	0.0	64.5	0.0	0.0	-69.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9139	622067.50	4830514.67	79.62	0	D	A	58.2	-39.2	0.0	14.9	0.0	0.0	4.1
9158	622072.22	4830527.84	79.68	0	D	A	58.2	-38.3	0.0	12.2	0.0	0.0	7.6
9181	622075.74	4830537.64	79.73	0	D	A	58.2	-42.5	0.0	12.7	0.0	0.0	3.0
9198	622081.84	4830554.65	79.81	0	D	A	58.2	-35.0	0.0	20.1	0.0	0.0	3.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)0234	622067.50	4830514.67	81.04	0	D	A	56.3	-39.2	0.0	14.5	0.0	0.0	2.6
)0271	622072.22	4830527.84	81.11	0	D	A	56.3	-38.3	0.0	12.5	0.0	0.0	5.4
)0295	622075.74	4830537.64	81.16	0	D	A	56.3	-42.5	0.0	13.3	0.0	0.0	0.5
)0322	622081.84	4830554.65	81.24	0	D	A	56.3	-35.0	0.0	20.8	0.0	0.0	0.5
)2113	622056.04	4830482.73	79.48	0	D	A	58.2	-39.8	0.0	14.6	0.0	0.0	3.8
)2142	622060.85	4830496.13	79.55	0	D	A	58.2	-38.4	0.0	21.5	0.0	0.0	-1.6
)4100	622056.04	4830482.73	80.91	0	D	A	56.3	-39.8	0.0	15.4	0.0	0.0	1.0
)4125	622060.85	4830496.13	80.97	0	D	A	56.3	-38.4	0.0	20.8	0.0	0.0	-2.9
5077	622064.71	4830506.90	79.59	0	D	A	58.2	-44.7	0.0	15.9	0.0	0.0	-2.4
7828	622064.71	4830506.90	81.02	0	D	A	56.3	-44.7	0.0	15.3	0.0	0.0	-3.7
9389	622063.85	4830504.49	79.59	0	D	A	58.2	-48.8	0.0	21.6	0.0	0.0	-12.2
20003	622063.85	4830504.49	81.02	0	D	A	56.3	-48.8	0.0	21.0	0.0	0.0	-13.6
20961	622067.50	4830514.67	83.18	0	D	A	32.3	-39.2	0.0	11.8	0.0	0.0	-18.7
20963	622072.22	4830527.84	83.24	0	D	A	32.3	-38.3	0.0	9.5	0.0	0.0	-15.5
20967	622075.74	4830537.64	83.29	0	D	A	32.3	-42.5	0.0	10.1	0.0	0.0	-20.3
20969	622081.84	4830554.65	83.37	0	D	A	32.3	-35.0	0.0	21.3	0.0	0.0	-24.0
21371	622056.04	4830482.73	83.04	0	D	A	32.3	-39.8	0.0	13.7	0.0	0.0	-21.3
21374	622060.85	4830496.13	83.11	0	D	A	32.3	-38.4	0.0	7.6	0.0	0.0	-13.7
22506	622064.71	4830506.90	83.15	0	D	A	32.3	-44.7	0.0	13.0	0.0	0.0	-25.5
23012	622063.85	4830504.49	83.15	0	D	A	32.3	-48.8	0.0	12.9	0.0	0.0	-29.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)9474	622109.68	4830629.94	80.94	0	D	A	58.2	-35.3	0.0	12.5	0.0	0.0	10.4
)9475	622117.19	4830650.12	80.85	0	D	A	58.2	-35.5	0.0	17.3	0.0	0.0	5.4
)0606	622109.68	4830629.94	82.37	0	D	A	56.3	-35.3	0.0	12.3	0.0	0.0	8.7
)0609	622117.19	4830650.12	82.27	0	D	A	56.3	-35.5	0.0	17.1	0.0	0.0	3.6
)5011	622090.29	4830577.87	79.95	0	D	A	58.2	-42.3	0.0	21.9	0.0	0.0	-6.0
)5012	622092.37	4830583.45	80.05	0	D	A	58.2	-41.2	0.0	21.3	0.0	0.0	-4.4
)7706	622090.29	4830577.87	81.38	0	D	A	56.3	-42.3	0.0	23.1	0.0	0.0	-9.1
)7709	622092.37	4830583.45	81.47	0	D	A	56.3	-41.2	0.0	22.9	0.0	0.0	-7.9
)7715	622101.50	4830607.97	80.31	0	D	A	58.2	-40.6	0.0	12.4	0.0	0.0	5.3
)9155	622087.85	4830571.32	79.89	0	D	A	58.2	-42.7	0.0	21.4	0.0	0.0	-5.9
)9161	622088.98	4830574.37	79.91	0	D	A	58.2	-47.6	0.0	21.8	0.0	0.0	-11.2
0067	622098.99	4830601.23	80.10	0	D	A	58.2	-43.7	0.0	12.8	0.0	0.0	1.7
0068	622099.92	4830603.74	80.10	0	D	A	58.2	-46.6	0.0	12.4	0.0	0.0	-0.8
0351	622103.62	4830613.66	80.66	0	D	A	58.2	-42.1	0.0	12.3	0.0	0.0	3.7
0632	622101.50	4830607.97	81.73	0	D	A	56.3	-40.6	0.0	10.2	0.0	0.0	5.5
2126	622087.85	4830571.32	81.32	0	D	A	56.3	-42.7	0.0	22.4	0.0	0.0	-8.8
2129	622088.98	4830574.37	81.33	0	D	A	56.3	-47.6	0.0	22.8	0.0	0.0	-14.2
3086	622098.99	4830601.23	81.53	0	D	A	56.3	-43.7	0.0	13.5	0.0	0.0	-1.0
3087	622099.92	4830603.74	81.53	0	D	A	56.3	-46.6	0.0	10.3	0.0	0.0	-0.6
3505	622103.62	4830613.66	82.09	0	D	A	56.3	-42.1	0.0	11.5	0.0	0.0	2.6
4160	622105.19	4830617.87	80.91	0	D	A	58.2	-44.2	0.0	12.3	0.0	0.0	1.7
4623	622095.49	4830591.84	80.10	0	D	A	58.2	-44.6	0.0	21.5	0.0	0.0	-7.8
5919	622096.91	4830595.66	80.10	0	D	A	58.2	-46.2	0.0	22.2	0.0	0.0	-10.2
5924	622097.36	4830596.86	80.10	0	D	A	58.2	-52.2	0.0	12.8	0.0	0.0	-6.7
5942	622121.10	4830660.61	80.79	0	D	A	58.2	-45.2	0.0	17.4	0.0	0.0	-4.5
6251	622097.94	4830598.43	80.10	0	D	A	58.2	-45.4	0.0	8.6	0.0	0.0	4.2
7187	622105.19	4830617.87	82.34	0	D	A	56.3	-44.2	0.0	11.8	0.0	0.0	0.2
7652	622095.49	4830591.84	81.53	0	D	A	56.3	-44.6	0.0	23.1	0.0	0.0	-11.4
8138	622096.91	4830595.66	81.53	0	D	A	56.3	-46.2	0.0	23.3	0.0	0.0	-13.2
8141	622097.36	4830596.86	81.53	0	D	A	56.3	-52.2	0.0	13.5	0.0	0.0	-9.4
8152	622121.10	4830660.61	82.21	0	D	A	56.3	-45.2	0.0	17.8	0.0	0.0	-6.7
8358	622097.94	4830598.43	81.53	0	D	A	56.3	-45.4	0.0	8.1	0.0	0.0	2.7
8457	622094.69	4830589.68	80.10	0	D	A	58.2	-47.4	0.0	21.4	0.0	0.0	-10.6
8561	622096.29	4830593.97	80.10	0	D	A	58.2	-47.4	0.0	21.7	0.0	0.0	-10.9
9532	622094.22	4830588.43	80.10	0	D	A	58.2	-49.1	0.0	21.4	0.0	0.0	-12.3
9615	622094.69	4830589.68	81.53	0	D	A	56.3	-47.4	0.0	23.1	0.0	0.0	-14.2
9639	622096.29	4830593.97	81.53	0	D	A	56.3	-47.4	0.0	23.3	0.0	0.0	-14.5
9969	622093.66	4830586.92	80.10	0	D	A	58.2	-50.6	0.0	21.4	0.0	0.0	-13.7
20092	622094.22	4830588.43	81.53	0	D	A	56.3	-49.1	0.0	23.1	0.0	0.0	-15.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
20175	622093.90	4830587.58	80.10	0	D	A	58.2	-51.3	0.0	21.4	0.0	0.0	-14.5
20318	622104.57	4830616.21	80.82	0	D	A	58.2	-51.8	0.0	12.3	0.0	0.0	-5.9
20415	622093.66	4830586.92	81.52	0	D	A	56.3	-50.6	0.0	23.0	0.0	0.0	-17.3
20517	622093.90	4830587.58	81.53	0	D	A	56.3	-51.3	0.0	23.0	0.0	0.0	-18.1
20575	622104.57	4830616.21	82.24	0	D	A	56.3	-51.8	0.0	11.8	0.0	0.0	-7.3
20683	622089.32	4830575.26	79.91	0	D	A	58.2	-54.5	0.0	21.9	0.0	0.0	-18.2
20856	622097.48	4830597.19	80.10	0	D	A	58.2	-56.3	0.0	12.8	0.0	0.0	-10.8
20860	622089.32	4830575.26	81.34	0	D	A	56.3	-54.5	0.0	23.0	0.0	0.0	-21.2
21019	622109.68	4830629.94	84.50	0	D	A	32.3	-35.3	0.0	10.3	0.0	0.0	-13.4
21020	622117.19	4830650.12	84.41	0	D	A	32.3	-35.5	0.0	10.3	0.0	0.0	-13.6
21025	622097.48	4830597.19	81.53	0	D	A	56.3	-56.3	0.0	13.5	0.0	0.0	-13.5
21463	622094.03	4830587.91	80.10	0	D	A	58.2	-62.6	0.0	21.4	0.0	0.0	-25.8
21671	622094.03	4830587.91	81.53	0	D	A	56.3	-62.6	0.0	23.0	0.0	0.0	-29.4
21690	622090.29	4830577.87	83.51	0	D	A	32.3	-42.3	0.0	24.0	0.0	0.0	-34.0
21691	622092.37	4830583.45	83.61	0	D	A	32.3	-41.2	0.0	24.6	0.0	0.0	-33.5
21971	622101.50	4830607.97	83.87	0	D	A	32.3	-40.6	0.0	10.0	0.0	0.0	-18.3
22126	622087.85	4830571.32	83.45	0	D	A	32.3	-42.7	0.0	22.3	0.0	0.0	-32.7
22127	622088.98	4830574.37	83.47	0	D	A	32.3	-47.6	0.0	23.4	0.0	0.0	-38.7
22183	622098.99	4830601.23	83.66	0	D	A	32.3	-43.7	0.0	10.6	0.0	0.0	-22.1
22184	622099.92	4830603.74	83.66	0	D	A	32.3	-46.6	0.0	10.0	0.0	0.0	-24.3
22199	622103.62	4830613.66	84.22	0	D	A	32.3	-42.1	0.0	10.1	0.0	0.0	-20.0
22448	622105.19	4830617.87	84.47	0	D	A	32.3	-44.2	0.0	10.1	0.0	0.0	-22.0
22479	622095.49	4830591.84	83.66	0	D	A	32.3	-44.6	0.0	24.5	0.0	0.0	-36.8
22563	622096.91	4830595.66	83.66	0	D	A	32.3	-46.2	0.0	24.2	0.0	0.0	-38.1
22564	622097.36	4830596.86	83.66	0	D	A	32.3	-52.2	0.0	10.5	0.0	0.0	-30.4
22567	622121.10	4830660.61	84.35	0	D	A	32.3	-45.2	0.0	14.3	0.0	0.0	-27.2
22596	622097.94	4830598.43	83.66	0	D	A	32.3	-45.4	0.0	5.1	0.0	0.0	-18.2
22862	622094.69	4830589.68	83.66	0	D	A	32.3	-47.4	0.0	24.5	0.0	0.0	-39.6
22873	622096.29	4830593.97	83.66	0	D	A	32.3	-47.4	0.0	24.4	0.0	0.0	-39.6
23016	622094.22	4830588.43	83.66	0	D	A	32.3	-49.1	0.0	24.6	0.0	0.0	-41.4
23115	622093.66	4830586.92	83.66	0	D	A	32.3	-50.6	0.0	24.6	0.0	0.0	-42.9
23159	622093.90	4830587.58	83.66	0	D	A	32.3	-51.3	0.0	24.6	0.0	0.0	-43.6
23162	622104.57	4830616.21	84.38	0	D	A	32.3	-51.8	0.0	10.1	0.0	0.0	-29.6
23252	622089.32	4830575.26	83.47	0	D	A	32.3	-54.5	0.0	23.8	0.0	0.0	-46.0
23272	622097.48	4830597.19	83.66	0	D	A	32.3	-56.3	0.0	10.6	0.0	0.0	-34.5
23314	622094.03	4830587.91	83.66	0	D	A	32.3	-62.6	0.0	24.6	0.0	0.0	-54.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
09637	622645.15	4831628.40	83.75	0	D	A	65.3	-39.5	0.0	55.5	0.0	0.0	-29.7
00677	622636.46	4831634.47	84.10	0	D	A	65.3	-41.2	0.0	53.6	0.0	0.0	-29.5
01296	622645.15	4831628.40	85.18	0	D	A	62.8	-39.5	0.0	55.7	0.0	0.0	-32.4
02016	622618.55	4831671.42	92.51	0	D	A	65.3	-42.9	0.0	15.9	0.0	0.0	6.6
02580	622631.33	4831638.76	84.10	0	D	A	65.3	-43.5	0.0	55.6	0.0	0.0	-33.8
02724	622657.31	4831622.07	83.15	0	D	A	65.3	-43.6	0.0	70.2	0.0	0.0	-48.5
02730	622636.46	4831634.47	85.53	0	D	A	62.8	-41.2	0.0	52.2	0.0	0.0	-30.7
03253	622618.83	4831666.43	93.32	0	D	A	65.3	-44.3	0.0	32.1	0.0	0.0	-11.1
03792	622653.09	4831623.74	83.23	0	D	A	65.3	-47.8	0.0	67.9	0.0	0.0	-50.4
03833	622651.30	4831624.44	83.35	0	D	A	65.3	-47.7	0.0	54.5	0.0	0.0	-36.9
04372	622621.07	4831655.99	90.98	0	D	A	65.3	-45.2	0.0	50.4	0.0	0.0	-30.3
04522	622618.55	4831671.42	93.93	0	D	A	62.8	-42.9	0.0	10.2	0.0	0.0	9.7
04537	622620.43	4831658.51	93.07	0	D	A	65.3	-45.4	0.0	34.5	0.0	0.0	-14.6
04684	622623.94	4831649.89	86.87	0	D	A	65.3	-45.5	0.0	52.9	0.0	0.0	-33.0
04834	622626.10	4831645.78	85.50	0	D	A	65.3	-45.7	0.0	54.6	0.0	0.0	-35.1
05047	622619.64	4831661.60	94.10	0	D	A	65.3	-45.9	0.0	25.6	0.0	0.0	-6.2
05155	622618.50	4831678.87	88.10	0	D	A	65.3	-46.0	0.0	16.0	0.0	0.0	3.3
05161	622631.33	4831638.76	85.53	0	D	A	62.8	-43.5	0.0	59.6	0.0	0.0	-40.3
05416	622657.31	4831622.07	84.57	0	D	A	62.8	-43.6	0.0	73.2	0.0	0.0	-54.0
06073	622628.51	4831641.84	84.20	0	D	A	65.3	-46.7	0.0	55.8	0.0	0.0	-37.2
06211	622618.83	4831666.43	94.75	0	D	A	62.8	-44.3	0.0	25.1	0.0	0.0	-6.5
06293	622621.75	4831654.04	88.98	0	D	A	65.3	-46.7	0.0	51.0	0.0	0.0	-32.5
06868	622627.23	4831643.63	84.66	0	D	A	65.3	-47.1	0.0	55.8	0.0	0.0	-37.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)6977	622653.09	4831623.74	84.65	0	D	A	62.8	-47.8	0.0	71.6	0.0	0.0	-56.7
)7009	622651.30	4831624.44	84.77	0	D	A	62.8	-47.7	0.0	55.1	0.0	0.0	-40.0
)7638	622621.07	4831655.99	92.40	0	D	A	62.8	-45.2	0.0	55.8	0.0	0.0	-38.2
)7710	622618.33	4831676.77	88.85	0	D	A	65.3	-47.7	0.0	19.0	0.0	0.0	-1.3
)7823	622618.31	4831675.57	90.38	0	D	A	65.3	-47.7	0.0	17.7	0.0	0.0	-0.2
)7920	622620.43	4831658.51	94.50	0	D	A	62.8	-45.4	0.0	25.0	0.0	0.0	-7.6
)8144	622623.94	4831649.89	88.30	0	D	A	62.8	-45.5	0.0	56.4	0.0	0.0	-39.1
)8364	622625.04	4831647.79	86.18	0	D	A	65.3	-48.0	0.0	54.1	0.0	0.0	-36.8
)8556	622626.10	4831645.78	86.92	0	D	A	62.8	-45.7	0.0	58.1	0.0	0.0	-41.1
)8848	622619.64	4831661.60	95.53	0	D	A	62.8	-45.9	0.0	24.6	0.0	0.0	-7.7
)8994	622618.50	4831678.87	89.53	0	D	A	62.8	-46.0	0.0	11.6	0.0	0.0	5.3
)9586	622622.45	4831652.72	87.88	0	D	A	65.3	-48.8	0.0	51.6	0.0	0.0	-35.1
)9889	622619.12	4831663.67	93.91	0	D	A	65.3	-49.0	0.0	26.7	0.0	0.0	-10.3
0113	622628.51	4831641.84	85.62	0	D	A	62.8	-46.7	0.0	59.4	0.0	0.0	-43.3
0257	622621.75	4831654.04	90.40	0	D	A	62.8	-46.7	0.0	55.4	0.0	0.0	-39.4
0809	622627.23	4831643.63	86.09	0	D	A	62.8	-47.1	0.0	58.8	0.0	0.0	-43.2
1698	622618.33	4831676.77	90.28	0	D	A	62.8	-47.7	0.0	18.8	0.0	0.0	-3.6
1785	622618.31	4831675.57	91.81	0	D	A	62.8	-47.7	0.0	15.6	0.0	0.0	-0.5
1886	622654.48	4831623.19	83.16	0	D	A	65.3	-50.3	0.0	68.5	0.0	0.0	-53.5
2071	622623.00	4831651.66	87.51	0	D	A	65.3	-50.4	0.0	52.3	0.0	0.0	-37.4
2335	622625.04	4831647.79	87.61	0	D	A	62.8	-48.0	0.0	57.9	0.0	0.0	-43.2
3974	622622.45	4831652.72	89.30	0	D	A	62.8	-48.8	0.0	55.5	0.0	0.0	-41.5
4320	622619.12	4831663.67	95.34	0	D	A	62.8	-49.0	0.0	24.5	0.0	0.0	-10.7
5184	622618.35	4831674.79	91.46	0	D	A	65.3	-51.9	0.0	17.4	0.0	0.0	-4.0
6400	622654.48	4831623.19	84.59	0	D	A	62.8	-50.3	0.0	72.0	0.0	0.0	-59.5
6597	622623.00	4831651.66	88.93	0	D	A	62.8	-50.4	0.0	56.0	0.0	0.0	-43.6
7756	622629.49	4831640.77	84.10	0	D	A	65.3	-53.6	0.0	56.4	0.0	0.0	-44.8
8347	622618.35	4831674.79	92.89	0	D	A	62.8	-51.9	0.0	14.3	0.0	0.0	-3.4
8393	622618.37	4831674.45	91.93	0	D	A	65.3	-54.5	0.0	16.1	0.0	0.0	-5.2
9069	622620.04	4831660.03	94.10	0	D	A	65.3	-55.4	0.0	25.6	0.0	0.0	-15.7
9447	622629.49	4831640.77	85.52	0	D	A	62.8	-53.6	0.0	59.9	0.0	0.0	-50.7
9785	622618.37	4831674.45	93.36	0	D	A	62.8	-54.5	0.0	13.4	0.0	0.0	-5.1
20001	622620.04	4831660.03	95.52	0	D	A	62.8	-55.4	0.0	24.9	0.0	0.0	-17.5
20536	622620.09	4831659.83	94.07	0	D	A	65.3	-60.5	0.0	25.6	0.0	0.0	-20.8
20803	622620.09	4831659.83	95.50	0	D	A	62.8	-60.5	0.0	24.9	0.0	0.0	-22.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)9664	622448.43	4830946.44	78.10	0	D	A	58.2	-35.6	0.0	43.1	0.0	0.0	-20.5
)9666	622452.31	4830954.15	78.10	0	D	A	58.2	-44.4	0.0	54.1	0.0	0.0	-40.2
)9667	622454.31	4830958.14	78.10	0	D	A	58.2	-39.0	0.0	17.8	0.0	0.0	1.3
)9668	622457.55	4830964.58	78.10	0	D	A	58.2	-38.6	0.0	2.6	0.0	0.0	16.9
)0798	622448.43	4830946.44	79.53	0	D	A	56.3	-35.6	0.0	50.8	0.0	0.0	-30.2
)0800	622452.31	4830954.15	79.53	0	D	A	56.3	-44.4	0.0	58.7	0.0	0.0	-46.8
)0801	622454.31	4830958.14	79.53	0	D	A	56.3	-39.0	0.0	18.1	0.0	0.0	-0.9
)0802	622457.55	4830964.58	79.53	0	D	A	56.3	-38.6	0.0	1.0	0.0	0.0	16.6
)1940	622425.91	4830906.40	78.10	0	D	A	58.2	-35.6	0.0	18.0	0.0	0.0	4.6
)3254	622468.13	4830987.26	78.10	0	D	A	58.2	-37.1	0.0	2.6	0.0	0.0	18.5
)3634	622425.91	4830906.40	79.53	0	D	A	56.3	-35.6	0.0	18.1	0.0	0.0	2.6
)4384	622464.10	4830978.50	78.10	0	D	A	58.2	-38.0	0.0	2.6	0.0	0.0	17.6
)5347	622468.13	4830987.26	79.53	0	D	A	56.3	-37.1	0.0	0.4	0.0	0.0	18.8
)5425	622419.78	4830896.78	78.10	0	D	A	58.2	-38.9	0.0	18.0	0.0	0.0	1.2
)5507	622441.70	4830933.45	78.10	0	D	A	58.2	-39.1	0.0	41.8	0.0	0.0	-22.7
)5508	622475.37	4831002.43	78.10	0	D	A	58.2	-39.1	0.0	2.7	0.0	0.0	16.4
)6784	622464.10	4830978.50	79.53	0	D	A	56.3	-38.0	0.0	0.7	0.0	0.0	17.5
)8207	622419.78	4830896.78	79.53	0	D	A	56.3	-38.9	0.0	18.4	0.0	0.0	-1.1
)8382	622441.70	4830933.45	79.53	0	D	A	56.3	-39.1	0.0	53.5	0.0	0.0	-36.3
)8388	622475.37	4831002.43	79.53	0	D	A	56.3	-39.1	0.0	-0.2	0.0	0.0	17.4
)8855	622432.27	4830916.78	78.10	0	D	A	58.2	-43.0	0.0	17.8	0.0	0.0	-2.7
)8856	622433.32	4830918.64	78.10	0	D	A	58.2	-45.8	0.0	54.7	0.0	0.0	-42.3
1059	622460.44	4830970.53	78.10	0	D	A	58.2	-42.6	0.0	2.6	0.0	0.0	13.0
1193	622461.69	4830973.25	78.10	0	D	A	58.2	-42.7	0.0	2.6	0.0	0.0	12.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
1250	622417.01	4830892.44	78.10	0	D	A	58.2	-42.7	0.0	18.1	0.0	0.0	-2.6
1776	622432.27	4830916.78	79.53	0	D	A	56.3	-43.0	0.0	17.7	0.0	0.0	-4.5
1777	622433.32	4830918.64	79.52	0	D	A	56.3	-45.8	0.0	57.1	0.0	0.0	-46.6
1821	622437.60	4830926.20	78.10	0	D	A	58.2	-43.1	0.0	46.1	0.0	0.0	-31.0
2072	622471.64	4830994.90	78.10	0	D	A	58.2	-43.2	0.0	2.6	0.0	0.0	12.3
2839	622435.36	4830922.25	78.10	0	D	A	58.2	-43.6	0.0	44.7	0.0	0.0	-30.1
3089	622477.55	4831006.39	78.10	0	D	A	58.2	-43.7	0.0	2.7	0.0	0.0	11.7
3822	622430.65	4830913.93	78.10	0	D	A	58.2	-44.0	0.0	14.0	0.0	0.0	0.2
3997	622434.22	4830920.24	78.10	0	D	A	58.2	-44.1	0.0	47.0	0.0	0.0	-33.0
4449	622472.60	4830996.98	78.10	0	D	A	58.2	-44.4	0.0	2.6	0.0	0.0	11.2
4490	622460.44	4830970.53	79.52	0	D	A	56.3	-42.6	0.0	0.6	0.0	0.0	13.1
4617	622461.69	4830973.25	79.53	0	D	A	56.3	-42.7	0.0	0.1	0.0	0.0	13.5
4696	622417.01	4830892.44	79.53	0	D	A	56.3	-42.7	0.0	18.5	0.0	0.0	-5.0
4704	622439.37	4830929.32	78.10	0	D	A	58.2	-44.6	0.0	42.5	0.0	0.0	-28.9
5210	622443.83	4830937.29	78.10	0	D	A	58.2	-44.8	0.0	42.4	0.0	0.0	-29.0
5440	622470.73	4830992.91	78.10	0	D	A	58.2	-44.9	0.0	2.6	0.0	0.0	10.7
5441	622437.60	4830926.20	79.53	0	D	A	56.3	-43.1	0.0	54.0	0.0	0.0	-40.8
5499	622473.38	4830998.68	78.10	0	D	A	58.2	-44.9	0.0	2.7	0.0	0.0	10.6
5677	622471.64	4830994.90	79.53	0	D	A	56.3	-43.2	0.0	0.2	0.0	0.0	12.8
5926	622444.62	4830938.87	78.10	0	D	A	58.2	-45.2	0.0	42.3	0.0	0.0	-29.3
6276	622435.36	4830922.25	79.53	0	D	A	56.3	-43.6	0.0	51.1	0.0	0.0	-38.5
6465	622477.55	4831006.39	79.53	0	D	A	56.3	-43.7	0.0	0.1	0.0	0.0	12.4
6928	622430.65	4830913.93	79.53	0	D	A	56.3	-44.0	0.0	13.2	0.0	0.0	-1.0
7142	622434.22	4830920.24	79.53	0	D	A	56.3	-44.1	0.0	55.0	0.0	0.0	-42.8
7367	622459.53	4830968.55	78.10	0	D	A	58.2	-46.2	0.0	2.6	0.0	0.0	9.4
7373	622472.60	4830996.98	79.53	0	D	A	56.3	-44.4	0.0	-0.0	0.0	0.0	11.9
7682	622439.37	4830929.32	79.53	0	D	A	56.3	-44.6	0.0	51.5	0.0	0.0	-39.8
7839	622438.58	4830927.94	78.10	0	D	A	58.2	-46.6	0.0	46.1	0.0	0.0	-34.5
7847	622443.83	4830937.29	79.53	0	D	A	56.3	-44.8	0.0	52.4	0.0	0.0	-40.9
7926	622470.73	4830992.91	79.53	0	D	A	56.3	-44.9	0.0	0.3	0.0	0.0	11.1
8016	622473.38	4830998.68	79.53	0	D	A	56.3	-44.9	0.0	-0.1	0.0	0.0	11.4
8098	622436.63	4830924.49	78.10	0	D	A	58.2	-46.9	0.0	46.3	0.0	0.0	-35.1
8142	622444.62	4830938.87	79.53	0	D	A	56.3	-45.2	0.0	51.9	0.0	0.0	-40.8
8890	622459.53	4830968.55	79.52	0	D	A	56.3	-46.2	0.0	1.0	0.0	0.0	9.1
9166	622438.58	4830927.94	79.52	0	D	A	56.3	-46.6	0.0	53.8	0.0	0.0	-44.1
9219	622436.16	4830923.66	78.10	0	D	A	58.2	-48.5	0.0	43.4	0.0	0.0	-33.7
9250	622431.39	4830915.23	78.10	0	D	A	58.2	-48.7	0.0	17.9	0.0	0.0	-8.3
9365	622436.63	4830924.49	79.53	0	D	A	56.3	-46.9	0.0	54.4	0.0	0.0	-45.1
9928	622436.16	4830923.66	79.53	0	D	A	56.3	-48.5	0.0	49.5	0.0	0.0	-41.7
9943	622431.39	4830915.23	79.53	0	D	A	56.3	-48.7	0.0	17.8	0.0	0.0	-10.2
20429	622439.92	4830930.31	78.10	0	D	A	58.2	-52.5	0.0	42.4	0.0	0.0	-36.7
20660	622439.92	4830930.31	79.53	0	D	A	56.3	-52.5	0.0	52.0	0.0	0.0	-48.3
21046	622448.43	4830946.44	81.66	0	D	A	32.3	-35.6	0.0	38.7	0.0	0.0	-42.0
21047	622452.31	4830954.15	81.66	0	D	A	32.3	-44.4	0.0	51.8	0.0	0.0	-63.9
21048	622454.31	4830958.14	81.66	0	D	A	32.3	-39.0	0.0	17.3	0.0	0.0	-24.0
21049	622457.55	4830964.58	81.66	0	D	A	32.3	-38.6	0.0	0.1	0.0	0.0	-6.5
21359	622425.91	4830906.40	81.66	0	D	A	32.3	-35.6	0.0	17.4	0.0	0.0	-20.7
21524	622468.13	4830987.26	81.66	0	D	A	32.3	-37.1	0.0	0.5	0.0	0.0	-5.3
21610	622464.10	4830978.50	81.66	0	D	A	32.3	-38.0	0.0	0.3	0.0	0.0	-6.0
21759	622419.78	4830896.78	81.66	0	D	A	32.3	-38.9	0.0	17.8	0.0	0.0	-24.5
21767	622441.70	4830933.45	81.66	0	D	A	32.3	-39.1	0.0	38.3	0.0	0.0	-45.1
21773	622475.37	4831002.43	81.66	0	D	A	32.3	-39.1	0.0	0.8	0.0	0.0	-7.6
22074	622432.27	4830916.78	81.66	0	D	A	32.3	-43.0	0.0	17.1	0.0	0.0	-27.8
22075	622433.32	4830918.64	81.66	0	D	A	32.3	-45.8	0.0	51.8	0.0	0.0	-65.3
22254	622460.44	4830970.53	81.66	0	D	A	32.3	-42.6	0.0	0.5	0.0	0.0	-10.8
22271	622461.69	4830973.25	81.66	0	D	A	32.3	-42.7	0.0	0.6	0.0	0.0	-11.0
22281	622417.01	4830892.44	81.66	0	D	A	32.3	-42.7	0.0	18.1	0.0	0.0	-28.5
22319	622437.60	4830926.20	81.66	0	D	A	32.3	-43.1	0.0	43.5	0.0	0.0	-54.3
22350	622471.64	4830994.90	81.66	0	D	A	32.3	-43.2	0.0	0.6	0.0	0.0	-11.6
22394	622435.36	4830922.25	81.66	0	D	A	32.3	-43.6	0.0	42.3	0.0	0.0	-53.7
22408	622477.55	4831006.39	81.66	0	D	A	32.3	-43.7	0.0	1.3	0.0	0.0	-12.8
22438	622430.65	4830913.93	81.66	0	D	A	32.3	-44.0	0.0	11.7	0.0	0.0	-23.5
22443	622434.22	4830920.24	81.66	0	D	A	32.3	-44.1	0.0	43.8	0.0	0.0	-55.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2460	622472.60	4830996.98	81.66	0	D	A	32.3	-44.4	0.0	0.5	0.0	0.0	-12.6
2480	622439.37	4830929.32	81.66	0	D	A	32.3	-44.6	0.0	38.6	0.0	0.0	-50.9
2516	622443.83	4830937.29	81.66	0	D	A	32.3	-44.8	0.0	38.5	0.0	0.0	-51.0
2537	622470.73	4830992.91	81.66	0	D	A	32.3	-44.9	0.0	0.6	0.0	0.0	-13.2
2539	622473.38	4830998.68	81.66	0	D	A	32.3	-44.9	0.0	0.5	0.0	0.0	-13.1
2565	622444.62	4830938.87	81.66	0	D	A	32.3	-45.2	0.0	38.6	0.0	0.0	-51.5
2736	622459.53	4830968.55	81.66	0	D	A	32.3	-46.2	0.0	0.1	0.0	0.0	-14.0
2782	622438.58	4830927.94	81.66	0	D	A	32.3	-46.6	0.0	43.6	0.0	0.0	-57.9
2828	622436.63	4830924.49	81.66	0	D	A	32.3	-46.9	0.0	43.6	0.0	0.0	-58.2
2996	622436.16	4830923.66	81.66	0	D	A	32.3	-48.5	0.0	38.7	0.0	0.0	-54.9
3000	622431.39	4830915.23	81.66	0	D	A	32.3	-48.7	0.0	17.1	0.0	0.0	-33.5
3185	622439.92	4830930.31	81.66	0	D	A	32.3	-52.5	0.0	38.5	0.0	0.0	-58.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9960	622497.26	4831043.07	79.18	0	D	A	58.2	-37.8	0.0	65.3	0.0	0.0	-44.9
9967	622499.87	4831047.93	79.38	0	D	A	58.2	-44.7	0.0	62.6	0.0	0.0	-49.1
9970	622500.75	4831049.55	79.45	0	D	A	58.2	-44.9	0.0	62.3	0.0	0.0	-48.9
9971	622503.01	4831053.78	79.63	0	D	A	58.2	-38.5	0.0	53.6	0.0	0.0	-33.9
9973	622506.90	4831061.01	79.94	0	D	A	58.2	-38.1	0.0	51.5	0.0	0.0	-31.4
1093	622497.26	4831043.07	80.60	0	D	A	56.3	-37.8	0.0	66.4	0.0	0.0	-47.9
1110	622499.87	4831047.93	80.81	0	D	A	56.3	-44.7	0.0	69.9	0.0	0.0	-58.3
1112	622500.75	4831049.55	80.88	0	D	A	56.3	-44.9	0.0	71.2	0.0	0.0	-59.8
1115	622503.01	4831053.78	81.06	0	D	A	56.3	-38.5	0.0	55.8	0.0	0.0	-38.1
1116	622506.90	4831061.01	81.36	0	D	A	56.3	-38.1	0.0	54.7	0.0	0.0	-36.5
2605	622523.65	4831092.20	80.10	0	D	A	58.2	-36.4	0.0	66.9	0.0	0.0	-45.1
2788	622491.11	4831031.61	78.55	0	D	A	58.2	-36.7	0.0	58.1	0.0	0.0	-36.6
4630	622523.65	4831092.20	81.53	0	D	A	56.3	-36.4	0.0	73.7	0.0	0.0	-53.9
4799	622491.11	4831031.61	79.98	0	D	A	56.3	-36.7	0.0	63.9	0.0	0.0	-44.4
5641	622479.75	4831010.46	78.10	0	D	A	58.2	-39.2	0.0	2.7	0.0	0.0	16.3
6753	622514.81	4831075.73	80.10	0	D	A	58.2	-39.9	0.0	68.6	0.0	0.0	-50.2
7473	622482.49	4831015.56	78.10	0	D	A	58.2	-40.4	0.0	2.8	0.0	0.0	15.0
7789	622519.38	4831084.24	80.10	0	D	A	58.2	-40.6	0.0	68.0	0.0	0.0	-50.3
8509	622479.75	4831010.46	79.53	0	D	A	56.3	-39.2	0.0	0.4	0.0	0.0	16.7
9711	622514.81	4831075.73	81.53	0	D	A	56.3	-39.9	0.0	74.2	0.0	0.0	-57.8
9930	622512.52	4831071.47	80.10	0	D	A	58.2	-42.1	0.0	65.0	0.0	0.0	-48.8
9932	622513.39	4831073.09	80.10	0	D	A	58.2	-55.2	0.0	65.0	0.0	0.0	-62.0
0554	622482.49	4831015.56	79.53	0	D	A	56.3	-40.4	0.0	0.9	0.0	0.0	14.9
0663	622519.38	4831084.24	81.53	0	D	A	56.3	-40.6	0.0	74.0	0.0	0.0	-58.3
0932	622517.45	4831080.66	80.10	0	D	A	58.2	-42.5	0.0	65.4	0.0	0.0	-49.7
1486	622511.00	4831068.64	80.10	0	D	A	58.2	-42.8	0.0	51.2	0.0	0.0	-35.8
2131	622486.45	4831022.94	78.10	0	D	A	58.2	-45.3	0.0	51.2	0.0	0.0	-38.3
2134	622487.06	4831024.07	78.10	0	D	A	58.2	-47.5	0.0	48.3	0.0	0.0	-37.6
2281	622494.49	4831037.91	79.00	0	D	A	58.2	-43.3	0.0	62.8	0.0	0.0	-47.9
2282	622484.27	4831018.88	78.10	0	D	A	58.2	-43.3	0.0	2.8	0.0	0.0	12.1
2338	622485.41	4831020.99	78.10	0	D	A	58.2	-43.9	0.0	2.8	0.0	0.0	11.5
2339	622486.01	4831022.11	78.10	0	D	A	58.2	-53.0	0.0	20.4	0.0	0.0	-15.2
3023	622512.52	4831071.47	81.53	0	D	A	56.3	-42.1	0.0	67.6	0.0	0.0	-53.4
3025	622513.39	4831073.09	81.53	0	D	A	56.3	-55.2	0.0	67.0	0.0	0.0	-65.9
3444	622487.82	4831025.48	78.10	0	D	A	58.2	-43.9	0.0	48.2	0.0	0.0	-34.0
4472	622517.45	4831080.66	81.53	0	D	A	56.3	-42.5	0.0	69.5	0.0	0.0	-55.8
4976	622511.00	4831068.64	81.52	0	D	A	56.3	-42.8	0.0	54.0	0.0	0.0	-40.6
5719	622486.45	4831022.94	79.53	0	D	A	56.3	-45.3	0.0	58.0	0.0	0.0	-47.1
5721	622487.06	4831024.07	79.53	0	D	A	56.3	-47.5	0.0	53.2	0.0	0.0	-44.5
5805	622494.49	4831037.91	80.43	0	D	A	56.3	-43.3	0.0	64.5	0.0	0.0	-51.6
5814	622484.27	4831018.88	79.53	0	D	A	56.3	-43.3	0.0	1.4	0.0	0.0	11.6
5911	622485.41	4831020.99	79.53	0	D	A	56.3	-43.9	0.0	1.6	0.0	0.0	10.8
5912	622486.01	4831022.11	79.52	0	D	A	56.3	-53.0	0.0	19.8	0.0	0.0	-16.5
6333	622509.31	4831065.50	80.10	0	D	A	58.2	-45.5	0.0	50.9	0.0	0.0	-38.2
6683	622487.82	4831025.48	79.53	0	D	A	56.3	-43.9	0.0	53.3	0.0	0.0	-41.0
7619	622509.99	4831066.77	80.10	0	D	A	58.2	-46.3	0.0	51.1	0.0	0.0	-39.2
8221	622516.44	4831078.78	80.10	0	D	A	58.2	-47.1	0.0	69.4	0.0	0.0	-58.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
8449	622509.31	4831065.50	81.52	0	D	A	56.3	-45.5	0.0	54.9	0.0	0.0	-44.1
9063	622509.99	4831066.77	81.52	0	D	A	56.3	-46.3	0.0	54.3	0.0	0.0	-44.4
9451	622516.44	4831078.78	81.53	0	D	A	56.3	-47.1	0.0	74.2	0.0	0.0	-65.1
20720	622478.15	4831007.48	78.10	0	D	A	58.2	-54.8	0.0	2.7	0.0	0.0	0.6
20892	622478.15	4831007.48	79.53	0	D	A	56.3	-54.8	0.0	0.2	0.0	0.0	1.3
21068	622497.26	4831043.07	82.74	0	D	A	32.3	-37.8	0.0	60.0	0.0	0.0	-65.5
21070	622499.87	4831047.93	82.94	0	D	A	32.3	-44.7	0.0	62.9	0.0	0.0	-75.3
21071	622500.75	4831049.55	83.01	0	D	A	32.3	-44.9	0.0	62.6	0.0	0.0	-75.2
21072	622503.01	4831053.78	83.19	0	D	A	32.3	-38.5	0.0	58.1	0.0	0.0	-64.3
21074	622506.90	4831061.01	83.50	0	D	A	32.3	-38.1	0.0	57.5	0.0	0.0	-63.3
21429	622521.62	4831088.42	83.66	0	D	A	32.3	-41.0	0.0	67.0	0.0	0.0	-75.7
21431	622524.71	4831094.18	83.66	0	D	A	32.3	-38.3	0.0	67.0	0.0	0.0	-73.0
21471	622491.11	4831031.61	82.11	0	D	A	32.3	-36.7	0.0	57.2	0.0	0.0	-61.6
21784	622479.75	4831010.46	81.66	0	D	A	32.3	-39.2	0.0	1.6	0.0	0.0	-8.5
21885	622514.81	4831075.73	83.66	0	D	A	32.3	-39.9	0.0	67.7	0.0	0.0	-75.3
21964	622482.49	4831015.56	81.66	0	D	A	32.3	-40.4	0.0	1.7	0.0	0.0	-9.9
21978	622519.38	4831084.24	83.66	0	D	A	32.3	-40.6	0.0	67.3	0.0	0.0	-75.5
22178	622512.52	4831071.47	83.66	0	D	A	32.3	-42.1	0.0	66.9	0.0	0.0	-76.7
22179	622513.39	4831073.09	83.66	0	D	A	32.3	-55.2	0.0	65.9	0.0	0.0	-88.8
22247	622517.45	4831080.66	83.66	0	D	A	32.3	-42.5	0.0	63.7	0.0	0.0	-74.0
22290	622511.00	4831068.64	83.66	0	D	A	32.3	-42.8	0.0	57.5	0.0	0.0	-68.1
22357	622486.45	4831022.94	81.66	0	D	A	32.3	-45.3	0.0	51.7	0.0	0.0	-64.7
22358	622487.06	4831024.07	81.66	0	D	A	32.3	-47.5	0.0	48.2	0.0	0.0	-63.5
22374	622494.49	4831037.91	82.56	0	D	A	32.3	-43.3	0.0	59.5	0.0	0.0	-70.6
22375	622484.27	4831018.88	81.66	0	D	A	32.3	-43.3	0.0	1.7	0.0	0.0	-12.7
22377	622485.41	4831020.99	81.66	0	D	A	32.3	-43.9	0.0	1.8	0.0	0.0	-13.4
22378	622486.01	4831022.11	81.66	0	D	A	32.3	-53.0	0.0	19.8	0.0	0.0	-40.5
22426	622487.82	4831025.48	81.66	0	D	A	32.3	-43.9	0.0	48.7	0.0	0.0	-60.4
22639	622509.31	4831065.50	83.66	0	D	A	32.3	-45.5	0.0	58.0	0.0	0.0	-71.2
22765	622509.99	4831066.77	83.66	0	D	A	32.3	-46.3	0.0	58.3	0.0	0.0	-72.4
22844	622516.44	4831078.78	83.66	0	D	A	32.3	-47.1	0.0	68.0	0.0	0.0	-82.9
23255	622478.15	4831007.48	81.66	0	D	A	32.3	-54.8	0.0	1.4	0.0	0.0	-23.9

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
00202	622229.75	4831921.20	90.43	0	D	A	60.5	-35.9	0.0	52.0	0.0	0.0	-27.5
01544	622229.75	4831921.20	91.86	0	D	A	58.5	-35.9	0.0	53.8	0.0	0.0	-31.2
04215	622268.37	4831934.40	90.10	0	D	A	60.5	-40.4	0.0	51.6	0.0	0.0	-31.5
06406	622268.37	4831934.40	91.52	0	D	A	58.5	-40.4	0.0	53.3	0.0	0.0	-35.1
07309	622247.21	4831927.17	90.10	0	D	A	60.5	-42.7	0.0	51.9	0.0	0.0	-34.2
08328	622254.47	4831929.66	90.10	0	D	A	60.5	-43.4	0.0	51.8	0.0	0.0	-34.7
09843	622200.32	4831911.15	90.68	0	D	A	60.5	-44.3	0.0	52.3	0.0	0.0	-36.1
10002	622205.27	4831912.84	90.70	0	D	A	60.5	-44.4	0.0	52.2	0.0	0.0	-36.1
10119	622247.21	4831927.17	91.53	0	D	A	58.5	-42.7	0.0	53.5	0.0	0.0	-37.7
10321	622213.65	4831915.70	90.72	0	D	A	60.5	-44.6	0.0	52.1	0.0	0.0	-36.2
11066	622254.47	4831929.66	91.53	0	D	A	58.5	-43.4	0.0	53.4	0.0	0.0	-38.3
11578	622258.46	4831931.02	90.10	0	D	A	60.5	-45.4	0.0	51.8	0.0	0.0	-36.7
11784	622210.56	4831914.64	90.71	0	D	A	60.5	-45.5	0.0	52.1	0.0	0.0	-37.2
12658	622200.32	4831911.15	92.11	0	D	A	58.5	-44.3	0.0	54.2	0.0	0.0	-40.0
12838	622205.27	4831912.84	92.12	0	D	A	58.5	-44.4	0.0	54.2	0.0	0.0	-40.0
13142	622213.65	4831915.70	92.14	0	D	A	58.5	-44.6	0.0	54.0	0.0	0.0	-40.1
14774	622258.46	4831931.02	91.53	0	D	A	58.5	-45.4	0.0	53.4	0.0	0.0	-40.2
15056	622262.41	4831932.37	90.10	0	D	A	60.5	-47.2	0.0	51.7	0.0	0.0	-38.4
15199	622210.56	4831914.64	92.13	0	D	A	58.5	-45.5	0.0	54.1	0.0	0.0	-41.1
16277	622197.76	4831910.27	90.68	0	D	A	60.5	-47.9	0.0	52.3	0.0	0.0	-39.8
16678	622216.12	4831916.54	90.72	0	D	A	60.5	-48.2	0.0	52.0	0.0	0.0	-39.8
16736	622208.46	4831913.93	90.70	0	D	A	60.5	-48.3	0.0	52.2	0.0	0.0	-40.0
17145	622202.81	4831911.99	90.69	0	D	A	60.5	-48.5	0.0	52.3	0.0	0.0	-40.2
17380	622274.30	4831936.43	90.10	0	D	A	60.5	-48.7	0.0	51.5	0.0	0.0	-39.7
17687	622262.41	4831932.37	91.53	0	D	A	58.5	-47.2	0.0	53.4	0.0	0.0	-42.0
18259	622250.57	4831928.32	90.10	0	D	A	60.5	-49.7	0.0	51.9	0.0	0.0	-41.1
18262	622197.76	4831910.27	92.11	0	D	A	58.5	-47.9	0.0	54.3	0.0	0.0	-43.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
8585	622216.12	4831916.54	92.15	0	D	A	58.5	-48.2	0.0	54.0	0.0	0.0	-43.7
8637	622208.46	4831913.93	92.12	0	D	A	58.5	-48.3	0.0	54.1	0.0	0.0	-43.8
8730	622202.81	4831911.99	92.11	0	D	A	58.5	-48.5	0.0	54.2	0.0	0.0	-44.2
8859	622274.30	4831936.43	91.53	0	D	A	58.5	-48.7	0.0	53.2	0.0	0.0	-43.4
8980	622275.51	4831936.85	90.10	0	D	A	60.5	-50.6	0.0	51.5	0.0	0.0	-41.6
9072	622251.59	4831928.67	90.10	0	D	A	60.5	-50.7	0.0	51.9	0.0	0.0	-42.1
9102	622243.99	4831926.07	90.10	0	D	A	60.5	-50.8	0.0	52.0	0.0	0.0	-42.3
9400	622260.99	4831931.88	90.10	0	D	A	60.5	-51.3	0.0	51.7	0.0	0.0	-42.6
9435	622250.57	4831928.32	91.53	0	D	A	58.5	-49.7	0.0	53.5	0.0	0.0	-44.6
9515	622207.40	4831913.56	90.69	0	D	A	60.5	-51.5	0.0	52.2	0.0	0.0	-43.2
9701	622243.04	4831925.75	90.12	0	D	A	60.5	-51.9	0.0	52.0	0.0	0.0	-43.5
9823	622275.51	4831936.85	91.53	0	D	A	58.5	-50.6	0.0	53.2	0.0	0.0	-45.3
9838	622251.59	4831928.67	91.53	0	D	A	58.5	-50.7	0.0	53.5	0.0	0.0	-45.6
9856	622260.30	4831931.65	90.10	0	D	A	60.5	-52.5	0.0	51.8	0.0	0.0	-43.8
9859	622243.99	4831926.07	91.53	0	D	A	58.5	-50.8	0.0	53.6	0.0	0.0	-45.8
9988	622260.99	4831931.88	91.53	0	D	A	58.5	-51.3	0.0	53.4	0.0	0.0	-46.2
0043	622207.40	4831913.56	92.12	0	D	A	58.5	-51.5	0.0	54.1	0.0	0.0	-47.1
0161	622243.04	4831925.75	91.54	0	D	A	58.5	-51.9	0.0	53.6	0.0	0.0	-47.0
0310	622260.30	4831931.65	91.53	0	D	A	58.5	-52.5	0.0	53.4	0.0	0.0	-47.4
0602	622273.43	4831936.13	90.10	0	D	A	60.5	-56.3	0.0	51.5	0.0	0.0	-47.4
0740	622243.47	4831925.89	90.10	0	D	A	60.5	-57.6	0.0	52.0	0.0	0.0	-49.1
0786	622273.43	4831936.13	91.52	0	D	A	58.5	-56.3	0.0	53.2	0.0	0.0	-51.0
0906	622243.47	4831925.89	91.53	0	D	A	58.5	-57.6	0.0	53.6	0.0	0.0	-52.6
0920	622229.75	4831921.20	93.99	0	D	A	34.6	-35.9	0.0	51.8	0.0	0.0	-53.2
1120	622242.68	4831925.62	90.14	0	D	A	60.5	-61.5	0.0	52.0	0.0	0.0	-53.0
1283	622242.68	4831925.62	91.56	0	D	A	58.5	-61.5	0.0	53.6	0.0	0.0	-56.6
1352	622268.37	4831934.40	93.66	0	D	A	34.6	-40.4	0.0	51.2	0.0	0.0	-57.0
1598	622247.21	4831927.17	93.66	0	D	A	34.6	-42.7	0.0	51.5	0.0	0.0	-59.6
1683	622254.47	4831929.66	93.66	0	D	A	34.6	-43.4	0.0	51.4	0.0	0.0	-60.2
1816	622200.32	4831911.15	94.24	0	D	A	34.6	-44.3	0.0	52.2	0.0	0.0	-62.0
1824	622205.27	4831912.84	94.26	0	D	A	34.6	-44.4	0.0	52.2	0.0	0.0	-62.0
1866	622213.65	4831915.70	94.28	0	D	A	34.6	-44.6	0.0	52.1	0.0	0.0	-62.1
1980	622258.46	4831931.02	93.66	0	D	A	34.6	-45.4	0.0	51.3	0.0	0.0	-62.1
2014	622210.56	4831914.64	94.27	0	D	A	34.6	-45.5	0.0	52.1	0.0	0.0	-63.1
2223	622262.41	4831932.37	93.66	0	D	A	34.6	-47.2	0.0	51.3	0.0	0.0	-64.0
2344	622197.76	4831910.27	94.24	0	D	A	34.6	-47.9	0.0	52.3	0.0	0.0	-65.7
2384	622216.12	4831916.54	94.28	0	D	A	34.6	-48.2	0.0	52.0	0.0	0.0	-65.7
2385	622208.46	4831913.93	94.26	0	D	A	34.6	-48.3	0.0	52.1	0.0	0.0	-65.8
2404	622202.81	4831911.99	94.25	0	D	A	34.6	-48.5	0.0	52.3	0.0	0.0	-66.2
2425	622274.30	4831936.43	93.66	0	D	A	34.6	-48.7	0.0	51.2	0.0	0.0	-65.3
2535	622250.57	4831928.32	93.66	0	D	A	34.6	-49.7	0.0	51.4	0.0	0.0	-66.5
2669	622275.51	4831936.85	93.66	0	D	A	34.6	-50.6	0.0	51.2	0.0	0.0	-67.2
2693	622251.59	4831928.67	93.66	0	D	A	34.6	-50.7	0.0	51.4	0.0	0.0	-67.5
2701	622243.99	4831926.07	93.66	0	D	A	34.6	-50.8	0.0	51.5	0.0	0.0	-67.7
2781	622260.99	4831931.88	93.66	0	D	A	34.6	-51.3	0.0	51.4	0.0	0.0	-68.2
2800	622207.40	4831913.56	94.25	0	D	A	34.6	-51.5	0.0	52.1	0.0	0.0	-69.1
2845	622243.04	4831925.75	93.68	0	D	A	34.6	-51.9	0.0	51.5	0.0	0.0	-68.9
2914	622260.30	4831931.65	93.66	0	D	A	34.6	-52.5	0.0	51.4	0.0	0.0	-69.3
3160	622273.43	4831936.13	93.66	0	D	A	34.6	-56.3	0.0	51.1	0.0	0.0	-72.9
3199	622243.47	4831925.89	93.66	0	D	A	34.6	-57.6	0.0	51.5	0.0	0.0	-74.5
3282	622242.68	4831925.62	93.70	0	D	A	34.6	-61.5	0.0	51.6	0.0	0.0	-78.5

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
0517	622148.00	4831410.15	84.10	0	D	A	55.1	-30.8	0.0	-0.2	0.0	0.0	24.6
1932	622143.21	4831414.90	84.10	0	D	A	55.1	-33.0	0.0	-0.2	0.0	0.0	22.3
1934	622141.20	4831416.89	84.10	0	D	A	55.1	-42.3	0.0	52.3	0.0	0.0	-39.5
2036	622148.00	4831410.15	85.53	0	D	A	53.0	-30.8	0.0	-0.3	0.0	0.0	22.6
2606	622169.02	4831389.34	84.10	0	D	A	55.1	-33.3	0.0	-0.3	0.0	0.0	22.1
3835	622143.21	4831414.90	85.53	0	D	A	53.0	-33.0	0.0	-0.7	0.0	0.0	20.7
3837	622141.20	4831416.89	85.53	0	D	A	53.0	-42.3	0.0	57.8	0.0	0.0	-47.1
3846	622163.57	4831394.74	84.10	0	D	A	55.1	-34.5	0.0	-0.2	0.0	0.0	20.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)4385	622158.34	4831399.91	84.10	0	D	A	55.1	-35.0	0.0	-0.2	0.0	0.0	20.4
)4719	622169.02	4831389.34	85.53	0	D	A	53.0	-33.3	0.0	-0.8	0.0	0.0	20.5
)5971	622156.30	4831401.93	84.10	0	D	A	55.1	-36.4	0.0	-0.2	0.0	0.0	19.0
)6034	622140.15	4831417.92	84.10	0	D	A	55.1	-36.4	0.0	52.3	0.0	0.0	-33.6
)6315	622163.57	4831394.74	85.53	0	D	A	53.0	-34.5	0.0	-0.6	0.0	0.0	19.1
)6572	622160.20	4831398.07	84.10	0	D	A	55.1	-36.7	0.0	-0.2	0.0	0.0	18.6
)7010	622158.34	4831399.91	85.53	0	D	A	53.0	-35.0	0.0	-1.3	0.0	0.0	19.3
)7066	622153.06	4831405.14	84.10	0	D	A	55.1	-37.0	0.0	-0.2	0.0	0.0	18.3
)7373	622151.68	4831406.51	84.10	0	D	A	55.1	-37.2	0.0	-0.2	0.0	0.0	18.2
)7412	622154.82	4831403.40	84.10	0	D	A	55.1	-37.2	0.0	-0.2	0.0	0.0	18.1
)8630	622165.35	4831392.97	84.10	0	D	A	55.1	-38.0	0.0	-0.3	0.0	0.0	17.4
)9130	622156.30	4831401.93	85.53	0	D	A	53.0	-36.4	0.0	-1.0	0.0	0.0	17.7
)9224	622140.15	4831417.92	85.53	0	D	A	53.0	-36.4	0.0	57.7	0.0	0.0	-41.1
)9846	622160.20	4831398.07	85.53	0	D	A	53.0	-36.7	0.0	-0.6	0.0	0.0	16.9
0078	622161.40	4831396.88	84.10	0	D	A	55.1	-38.9	0.0	-0.2	0.0	0.0	16.5
0330	622153.06	4831405.14	85.53	0	D	A	53.0	-37.0	0.0	-1.8	0.0	0.0	17.8
0503	622151.68	4831406.51	85.53	0	D	A	53.0	-37.2	0.0	-0.8	0.0	0.0	16.7
0591	622154.82	4831403.40	85.53	0	D	A	53.0	-37.2	0.0	-1.8	0.0	0.0	17.6
0879	622166.30	4831392.03	84.10	0	D	A	55.1	-39.4	0.0	-0.2	0.0	0.0	15.9
1832	622167.05	4831391.29	84.10	0	D	A	55.1	-40.0	0.0	-0.2	0.0	0.0	15.4
1899	622165.35	4831392.97	85.53	0	D	A	53.0	-38.0	0.0	-0.8	0.0	0.0	15.8
3429	622161.40	4831396.88	85.53	0	D	A	53.0	-38.9	0.0	-0.7	0.0	0.0	14.9
4595	622166.30	4831392.03	85.52	0	D	A	53.0	-39.4	0.0	-0.8	0.0	0.0	14.4
5196	622162.10	4831396.19	84.10	0	D	A	55.1	-41.7	0.0	-0.2	0.0	0.0	13.7
5644	622167.05	4831391.29	85.52	0	D	A	53.0	-40.0	0.0	-0.6	0.0	0.0	13.6
6410	622153.95	4831404.26	84.10	0	D	A	55.1	-42.5	0.0	-0.2	0.0	0.0	12.8
7953	622162.10	4831396.19	85.52	0	D	A	53.0	-41.7	0.0	-0.4	0.0	0.0	11.7
8651	622153.95	4831404.26	85.53	0	D	A	53.0	-42.5	0.0	-0.8	0.0	0.0	11.3
20111	622157.17	4831401.07	84.10	0	D	A	55.1	-47.9	0.0	-0.2	0.0	0.0	7.5
20496	622157.17	4831401.07	85.53	0	D	A	53.0	-47.9	0.0	-1.0	0.0	0.0	6.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
)0574	621983.50	4831842.27	92.34	0	D	A	60.5	-36.4	0.0	46.5	0.0	0.0	-22.5
)1075	622009.64	4831850.77	91.75	0	D	A	60.5	-37.1	0.0	46.1	0.0	0.0	-22.7
)1529	621840.26	4831795.67	94.40	0	D	A	60.5	-37.5	0.0	45.7	0.0	0.0	-22.8
)1980	621983.50	4831842.27	93.77	0	D	A	58.5	-36.4	0.0	48.1	0.0	0.0	-25.9
)2162	621864.73	4831803.63	93.64	0	D	A	60.5	-38.4	0.0	45.7	0.0	0.0	-23.6
)2284	622072.15	4831871.11	91.49	0	D	A	60.5	-39.0	0.0	46.0	0.0	0.0	-24.5
)2285	622077.60	4831872.88	91.61	0	D	A	60.5	-50.3	0.0	53.6	0.0	0.0	-43.4
)2490	622009.64	4831850.77	93.18	0	D	A	58.5	-37.1	0.0	47.7	0.0	0.0	-26.2
)3009	621840.26	4831795.67	95.82	0	D	A	58.5	-37.5	0.0	46.6	0.0	0.0	-25.6
)3402	621970.04	4831837.89	92.60	0	D	A	60.5	-39.7	0.0	46.1	0.0	0.0	-25.4
)3478	621830.64	4831792.54	94.71	0	D	A	60.5	-39.8	0.0	45.8	0.0	0.0	-25.1
)3651	621954.44	4831832.81	92.66	0	D	A	60.5	-39.9	0.0	46.1	0.0	0.0	-25.6
)4052	621864.73	4831803.63	95.07	0	D	A	58.5	-38.4	0.0	46.6	0.0	0.0	-26.5
)4226	622072.15	4831871.11	92.91	0	D	A	58.5	-39.0	0.0	47.5	0.0	0.0	-28.0
)4229	622077.60	4831872.88	93.04	0	D	A	58.5	-50.3	0.0	56.1	0.0	0.0	-47.8
)5049	621851.79	4831799.42	94.10	0	D	A	60.5	-41.2	0.0	45.7	0.0	0.0	-26.5
)5426	621970.04	4831837.89	94.02	0	D	A	58.5	-39.7	0.0	47.8	0.0	0.0	-29.0
)5454	621830.64	4831792.54	96.14	0	D	A	58.5	-39.8	0.0	46.7	0.0	0.0	-27.9
)5493	622037.40	4831859.80	91.21	0	D	A	60.5	-41.5	0.0	45.9	0.0	0.0	-27.0
)5643	621954.44	4831832.81	94.08	0	D	A	58.5	-39.9	0.0	47.2	0.0	0.0	-28.6
)7033	621960.63	4831834.83	92.64	0	D	A	60.5	-42.6	0.0	46.2	0.0	0.0	-28.3
)7299	621945.91	4831830.04	92.69	0	D	A	60.5	-42.7	0.0	45.8	0.0	0.0	-28.0
)7626	621993.69	4831845.58	92.10	0	D	A	60.5	-43.0	0.0	46.6	0.0	0.0	-29.1
)7655	621851.79	4831799.42	95.53	0	D	A	58.5	-41.2	0.0	46.7	0.0	0.0	-29.4
)7781	621940.65	4831828.33	92.71	0	D	A	60.5	-43.0	0.0	45.7	0.0	0.0	-28.2
)8205	622037.40	4831859.80	92.64	0	D	A	58.5	-41.5	0.0	47.6	0.0	0.0	-30.6
)8208	621934.02	4831826.17	92.75	0	D	A	60.5	-43.3	0.0	43.1	0.0	0.0	-25.9
)8211	621924.48	4831823.07	92.81	0	D	A	60.5	-43.3	0.0	45.6	0.0	0.0	-28.5
)8384	621937.28	4831827.23	92.73	0	D	A	60.5	-43.4	0.0	43.2	0.0	0.0	-26.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
)8485	621825.52	4831790.87	94.75	0	D	A	60.5	-43.5	0.0	45.8	0.0	0.0	-28.8
)8486	621856.94	4831801.09	94.10	0	D	A	60.5	-43.5	0.0	45.7	0.0	0.0	-28.7
)8508	621919.10	4831821.32	92.85	0	D	A	60.5	-43.5	0.0	45.6	0.0	0.0	-28.7
)8577	621910.65	4831818.57	92.88	0	D	A	60.5	-43.5	0.0	45.6	0.0	0.0	-28.7
)8746	621820.22	4831789.15	94.80	0	D	A	60.5	-43.6	0.0	45.8	0.0	0.0	-29.0
)8748	621905.40	4831816.86	92.91	0	D	A	60.5	-43.6	0.0	45.6	0.0	0.0	-28.8
)8998	622023.43	4831855.26	91.31	0	D	A	60.5	-43.8	0.0	46.0	0.0	0.0	-29.2
)9167	621894.67	4831813.37	93.00	0	D	A	60.5	-43.9	0.0	45.6	0.0	0.0	-29.0
)9169	622058.40	4831866.63	91.36	0	D	A	60.5	-43.9	0.0	46.1	0.0	0.0	-29.5
)9319	621885.80	4831810.49	93.06	0	D	A	60.5	-44.0	0.0	45.6	0.0	0.0	-29.1
)9381	621890.22	4831811.92	93.02	0	D	A	60.5	-44.1	0.0	45.6	0.0	0.0	-29.1
)9528	622053.48	4831865.03	91.34	0	D	A	60.5	-44.1	0.0	46.1	0.0	0.0	-29.7
)9556	622033.22	4831858.44	91.20	0	D	A	60.5	-44.1	0.0	45.9	0.0	0.0	-29.6
)9839	622061.47	4831867.63	91.36	0	D	A	60.5	-44.3	0.0	46.1	0.0	0.0	-29.9
)9855	621876.03	4831807.31	93.15	0	D	A	60.5	-44.3	0.0	45.6	0.0	0.0	-29.4
)9858	621960.63	4831834.83	94.07	0	D	A	58.5	-42.6	0.0	47.8	0.0	0.0	-31.9
)9922	621880.75	4831808.84	93.10	0	D	A	60.5	-44.3	0.0	45.6	0.0	0.0	-29.4
0070	622050.01	4831863.90	91.29	0	D	A	60.5	-44.4	0.0	46.1	0.0	0.0	-30.1
0103	621945.91	4831830.04	94.11	0	D	A	58.5	-42.7	0.0	45.1	0.0	0.0	-29.2
0353	621902.71	4831815.98	92.93	0	D	A	60.5	-44.6	0.0	45.6	0.0	0.0	-29.7
0358	622030.30	4831857.49	91.23	0	D	A	60.5	-44.6	0.0	45.9	0.0	0.0	-30.1
0382	621873.58	4831806.51	93.17	0	D	A	60.5	-44.6	0.0	45.6	0.0	0.0	-29.7
0477	621993.69	4831845.58	93.53	0	D	A	58.5	-43.0	0.0	48.0	0.0	0.0	-32.5
0479	621928.77	4831824.46	92.80	0	D	A	60.5	-44.7	0.0	43.1	0.0	0.0	-27.3
0549	622047.28	4831863.02	91.25	0	D	A	60.5	-44.7	0.0	46.2	0.0	0.0	-30.4
0558	621940.65	4831828.33	94.13	0	D	A	58.5	-43.0	0.0	47.0	0.0	0.0	-31.5
0587	622020.57	4831854.33	91.34	0	D	A	60.5	-44.8	0.0	46.0	0.0	0.0	-30.3
0635	622027.31	4831856.52	91.27	0	D	A	60.5	-44.9	0.0	45.9	0.0	0.0	-30.3
0878	621878.39	4831808.07	93.11	0	D	A	60.5	-45.0	0.0	45.6	0.0	0.0	-30.1
0883	621934.02	4831826.17	94.18	0	D	A	58.5	-43.3	0.0	44.1	0.0	0.0	-28.8
0884	621921.75	4831822.18	92.83	0	D	A	60.5	-45.0	0.0	45.6	0.0	0.0	-30.2
1010	621924.48	4831823.07	94.24	0	D	A	58.5	-43.3	0.0	46.9	0.0	0.0	-31.7
1088	621870.66	4831805.56	93.18	0	D	A	60.5	-45.1	0.0	45.6	0.0	0.0	-30.2
1123	621937.28	4831827.23	94.16	0	D	A	58.5	-43.4	0.0	44.1	0.0	0.0	-29.0
1237	621825.52	4831790.87	96.17	0	D	A	58.5	-43.5	0.0	46.8	0.0	0.0	-31.7
1238	621856.94	4831801.09	95.53	0	D	A	58.5	-43.5	0.0	46.8	0.0	0.0	-31.7
1257	621897.09	4831814.16	92.98	0	D	A	60.5	-45.2	0.0	45.6	0.0	0.0	-30.3
1323	621919.10	4831821.32	94.27	0	D	A	58.5	-43.5	0.0	46.7	0.0	0.0	-31.6
1453	621910.65	4831818.57	94.31	0	D	A	58.5	-43.5	0.0	46.7	0.0	0.0	-31.7
1586	621820.22	4831789.15	96.22	0	D	A	58.5	-43.6	0.0	47.0	0.0	0.0	-32.1
1589	621905.40	4831816.86	94.34	0	D	A	58.5	-43.6	0.0	46.7	0.0	0.0	-31.8
1723	622023.43	4831855.26	92.74	0	D	A	58.5	-43.8	0.0	47.5	0.0	0.0	-32.8
1834	622043.18	4831861.68	91.25	0	D	A	60.5	-45.6	0.0	46.2	0.0	0.0	-31.3
1932	621847.22	4831797.93	94.10	0	D	A	60.5	-45.6	0.0	45.7	0.0	0.0	-30.9
2010	621894.67	4831813.37	94.42	0	D	A	58.5	-43.9	0.0	46.6	0.0	0.0	-32.0
2011	622058.40	4831866.63	92.79	0	D	A	58.5	-43.9	0.0	47.6	0.0	0.0	-33.0
2098	621883.53	4831809.74	93.08	0	D	A	60.5	-45.7	0.0	41.8	0.0	0.0	-27.1
2100	621913.11	4831819.37	92.87	0	D	A	60.5	-45.7	0.0	45.6	0.0	0.0	-30.9
2120	621885.80	4831810.49	94.49	0	D	A	58.5	-44.0	0.0	46.6	0.0	0.0	-32.1
2262	621890.22	4831811.92	94.45	0	D	A	58.5	-44.1	0.0	46.6	0.0	0.0	-32.1
2336	622053.48	4831865.03	92.76	0	D	A	58.5	-44.1	0.0	47.7	0.0	0.0	-33.2
2370	622033.22	4831858.44	92.62	0	D	A	58.5	-44.1	0.0	47.5	0.0	0.0	-33.1
2379	622041.10	4831861.01	91.25	0	D	A	60.5	-45.9	0.0	46.2	0.0	0.0	-31.6
2393	621930.86	4831825.14	92.77	0	D	A	60.5	-45.9	0.0	43.1	0.0	0.0	-28.5
2611	621916.34	4831820.42	92.85	0	D	A	60.5	-45.9	0.0	45.6	0.0	0.0	-31.1
2656	622061.47	4831867.63	92.79	0	D	A	58.5	-44.3	0.0	47.6	0.0	0.0	-33.3
2676	621876.03	4831807.31	94.57	0	D	A	58.5	-44.3	0.0	46.6	0.0	0.0	-32.3
2744	621880.75	4831808.84	94.52	0	D	A	58.5	-44.3	0.0	46.6	0.0	0.0	-32.4
2755	621892.42	4831812.64	93.01	0	D	A	60.5	-46.1	0.0	45.6	0.0	0.0	-31.2
2762	621898.98	4831814.77	92.96	0	D	A	60.5	-46.1	0.0	45.6	0.0	0.0	-31.2
2974	621822.50	4831789.89	94.76	0	D	A	60.5	-46.2	0.0	45.8	0.0	0.0	-31.6
2975	621823.33	4831790.16	94.76	0	D	A	60.5	-61.9	0.0	45.8	0.0	0.0	-47.2
2976	622050.01	4831863.90	92.72	0	D	A	58.5	-44.4	0.0	47.7	0.0	0.0	-33.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
3208	621908.31	4831817.81	92.89	0	D	A	60.5	-46.3	0.0	45.6	0.0	0.0	-31.4
3323	621902.71	4831815.98	94.36	0	D	A	58.5	-44.6	0.0	46.7	0.0	0.0	-32.7
3324	622030.30	4831857.49	92.65	0	D	A	58.5	-44.6	0.0	47.6	0.0	0.0	-33.6
3347	621873.58	4831806.51	94.59	0	D	A	58.5	-44.6	0.0	46.6	0.0	0.0	-32.7
3428	622055.90	4831865.82	91.37	0	D	A	60.5	-46.4	0.0	46.1	0.0	0.0	-32.0
3432	621817.97	4831788.42	94.83	0	D	A	60.5	-46.4	0.0	45.8	0.0	0.0	-31.8
3442	621928.77	4831824.46	94.22	0	D	A	58.5	-44.7	0.0	44.1	0.0	0.0	-30.2
3459	621943.21	4831829.16	92.70	0	D	A	60.5	-46.4	0.0	45.7	0.0	0.0	-31.7
3648	622047.28	4831863.02	92.67	0	D	A	58.5	-44.7	0.0	47.7	0.0	0.0	-33.9
3706	622020.57	4831854.33	92.77	0	D	A	58.5	-44.8	0.0	47.5	0.0	0.0	-33.7
3738	622064.48	4831868.61	91.37	0	D	A	60.5	-46.5	0.0	46.0	0.0	0.0	-32.1
3886	622045.12	4831862.31	91.24	0	D	A	60.5	-46.6	0.0	46.2	0.0	0.0	-32.3
3890	622027.31	4831856.52	92.69	0	D	A	58.5	-44.9	0.0	47.6	0.0	0.0	-33.9
3976	621997.15	4831846.71	92.10	0	D	A	60.5	-46.6	0.0	46.5	0.0	0.0	-32.7
4161	622066.22	4831869.18	91.36	0	D	A	60.5	-46.7	0.0	46.0	0.0	0.0	-32.2
4199	621878.39	4831808.07	94.54	0	D	A	58.5	-45.0	0.0	46.6	0.0	0.0	-33.0
4222	621921.75	4831822.18	94.26	0	D	A	58.5	-45.0	0.0	46.9	0.0	0.0	-33.4
4384	621950.10	4831831.40	92.66	0	D	A	60.5	-46.8	0.0	46.0	0.0	0.0	-32.4
4415	621870.66	4831805.56	94.60	0	D	A	58.5	-45.1	0.0	46.5	0.0	0.0	-33.1
4477	621859.17	4831801.82	94.10	0	D	A	60.5	-46.9	0.0	45.8	0.0	0.0	-32.2
4489	621914.75	4831819.90	92.86	0	D	A	60.5	-46.9	0.0	45.6	0.0	0.0	-32.1
4589	621897.09	4831814.16	94.40	0	D	A	58.5	-45.2	0.0	46.6	0.0	0.0	-33.3
4698	621964.18	4831835.98	92.62	0	D	A	60.5	-47.1	0.0	46.1	0.0	0.0	-32.7
5239	622043.18	4831861.68	92.68	0	D	A	58.5	-45.6	0.0	47.7	0.0	0.0	-34.7
5292	621847.22	4831797.93	95.53	0	D	A	58.5	-45.6	0.0	46.7	0.0	0.0	-33.8
5407	621999.88	4831847.60	92.10	0	D	A	60.5	-47.4	0.0	46.5	0.0	0.0	-33.4
5528	621883.53	4831809.74	94.51	0	D	A	58.5	-45.7	0.0	42.8	0.0	0.0	-30.0
5529	621913.11	4831819.37	94.29	0	D	A	58.5	-45.7	0.0	46.7	0.0	0.0	-33.9
5635	621974.52	4831839.35	92.59	0	D	A	60.5	-47.5	0.0	46.2	0.0	0.0	-33.2
5698	621900.91	4831815.40	92.95	0	D	A	60.5	-47.6	0.0	45.6	0.0	0.0	-32.7
5717	622041.10	4831861.01	92.67	0	D	A	58.5	-45.9	0.0	47.7	0.0	0.0	-35.1
5743	621930.86	4831825.14	94.20	0	D	A	58.5	-45.9	0.0	44.1	0.0	0.0	-31.4
5906	621916.34	4831820.42	94.28	0	D	A	58.5	-45.9	0.0	46.7	0.0	0.0	-34.1
5989	621998.58	4831847.17	92.10	0	D	A	60.5	-47.8	0.0	46.5	0.0	0.0	-33.8
6062	621892.42	4831812.64	94.43	0	D	A	58.5	-46.1	0.0	46.5	0.0	0.0	-34.1
6074	621898.98	4831814.77	94.39	0	D	A	58.5	-46.1	0.0	46.6	0.0	0.0	-34.2
6207	621822.50	4831789.89	96.19	0	D	A	58.5	-46.2	0.0	46.9	0.0	0.0	-34.6
6208	621823.33	4831790.16	96.19	0	D	A	58.5	-61.9	0.0	46.9	0.0	0.0	-50.2
6364	621848.69	4831798.41	94.10	0	D	A	60.5	-48.0	0.0	45.7	0.0	0.0	-33.3
6407	621908.31	4831817.81	94.32	0	D	A	58.5	-46.3	0.0	46.7	0.0	0.0	-34.5
6409	622017.54	4831853.34	91.39	0	D	A	60.5	-48.1	0.0	46.0	0.0	0.0	-33.6
6464	622018.72	4831853.72	91.37	0	D	A	60.5	-48.1	0.0	46.0	0.0	0.0	-33.6
6560	622055.90	4831865.82	92.79	0	D	A	58.5	-46.4	0.0	47.7	0.0	0.0	-35.5
6572	621817.97	4831788.42	96.26	0	D	A	58.5	-46.4	0.0	47.0	0.0	0.0	-34.9
6586	621943.21	4831829.16	94.13	0	D	A	58.5	-46.4	0.0	47.0	0.0	0.0	-34.9
6631	621927.05	4831823.90	92.80	0	D	A	60.5	-48.2	0.0	43.1	0.0	0.0	-30.8
6679	622064.48	4831868.61	92.79	0	D	A	58.5	-46.5	0.0	47.5	0.0	0.0	-35.5
6779	622045.12	4831862.31	92.66	0	D	A	58.5	-46.6	0.0	47.7	0.0	0.0	-35.7
6796	621997.15	4831846.71	93.53	0	D	A	58.5	-46.6	0.0	48.0	0.0	0.0	-36.1
7115	622066.22	4831869.18	92.79	0	D	A	58.5	-46.7	0.0	47.5	0.0	0.0	-35.7
7189	621950.10	4831831.40	94.08	0	D	A	58.5	-46.8	0.0	47.3	0.0	0.0	-35.6
7260	622001.82	4831848.23	92.10	0	D	A	60.5	-48.6	0.0	46.2	0.0	0.0	-34.3
7304	621859.17	4831801.82	95.52	0	D	A	58.5	-46.9	0.0	46.7	0.0	0.0	-35.0
7323	622025.55	4831855.95	91.30	0	D	A	60.5	-48.6	0.0	45.9	0.0	0.0	-34.1
7334	621914.75	4831819.90	94.28	0	D	A	58.5	-46.9	0.0	46.7	0.0	0.0	-35.1
7566	621964.18	4831835.98	94.04	0	D	A	58.5	-47.1	0.0	47.8	0.0	0.0	-36.3
7581	621888.42	4831811.34	93.03	0	D	A	60.5	-48.8	0.0	45.5	0.0	0.0	-33.9
7690	621965.74	4831836.49	92.61	0	D	A	60.5	-48.9	0.0	46.1	0.0	0.0	-34.6
7846	621999.88	4831847.60	93.53	0	D	A	58.5	-47.4	0.0	48.0	0.0	0.0	-36.8
7923	621963.04	4831835.61	92.63	0	D	A	60.5	-49.2	0.0	46.2	0.0	0.0	-34.9
8012	621974.52	4831839.35	94.01	0	D	A	58.5	-47.5	0.0	47.8	0.0	0.0	-36.8
8055	621900.91	4831815.40	94.38	0	D	A	58.5	-47.6	0.0	46.7	0.0	0.0	-35.7
8056	621887.56	4831811.06	93.04	0	D	A	60.5	-49.3	0.0	45.5	0.0	0.0	-34.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
8086	621948.95	4831831.03	92.67	0	D	A	60.5	-49.4	0.0	46.0	0.0	0.0	-34.9
8114	621998.58	4831847.17	93.53	0	D	A	58.5	-47.8	0.0	48.0	0.0	0.0	-37.2
8213	621855.03	4831800.47	94.10	0	D	A	60.5	-49.6	0.0	45.7	0.0	0.0	-34.8
8309	621995.95	4831846.32	92.10	0	D	A	60.5	-49.7	0.0	46.6	0.0	0.0	-35.8
8384	621848.69	4831798.41	95.53	0	D	A	58.5	-48.0	0.0	46.7	0.0	0.0	-36.2
8395	622017.54	4831853.34	92.82	0	D	A	58.5	-48.1	0.0	47.5	0.0	0.0	-37.1
8415	622018.72	4831853.72	92.80	0	D	A	58.5	-48.1	0.0	47.5	0.0	0.0	-37.0
8531	621948.18	4831830.78	92.67	0	D	A	60.5	-49.9	0.0	46.0	0.0	0.0	-35.4
8574	621927.05	4831823.90	94.23	0	D	A	58.5	-48.2	0.0	44.0	0.0	0.0	-33.7
8810	622001.82	4831848.23	93.52	0	D	A	58.5	-48.6	0.0	47.8	0.0	0.0	-37.8
8830	621823.67	4831790.27	94.76	0	D	A	60.5	-50.3	0.0	45.8	0.0	0.0	-35.7
8834	622025.55	4831855.95	92.72	0	D	A	58.5	-48.6	0.0	47.6	0.0	0.0	-37.6
8915	621888.42	4831811.34	94.46	0	D	A	58.5	-48.8	0.0	46.6	0.0	0.0	-36.9
8920	621907.20	4831817.44	92.91	0	D	A	60.5	-50.5	0.0	45.6	0.0	0.0	-35.7
8924	621882.31	4831809.35	93.09	0	D	A	60.5	-50.6	0.0	45.6	0.0	0.0	-35.6
9041	621932.07	4831825.54	92.75	0	D	A	60.5	-50.6	0.0	43.1	0.0	0.0	-33.3
9044	621965.74	4831836.49	94.03	0	D	A	58.5	-48.9	0.0	47.8	0.0	0.0	-38.1
9070	621958.35	4831834.09	92.65	0	D	A	60.5	-50.7	0.0	46.3	0.0	0.0	-36.5
9083	622000.99	4831847.96	92.10	0	D	A	60.5	-50.7	0.0	46.5	0.0	0.0	-36.7
9191	621963.04	4831835.61	94.05	0	D	A	58.5	-49.2	0.0	47.8	0.0	0.0	-38.5
9198	622063.27	4831868.22	91.38	0	D	A	60.5	-51.0	0.0	46.0	0.0	0.0	-36.5
9225	621887.56	4831811.06	94.46	0	D	A	58.5	-49.3	0.0	46.6	0.0	0.0	-37.4
9246	621948.95	4831831.03	94.09	0	D	A	58.5	-49.4	0.0	47.2	0.0	0.0	-38.1
9378	621855.03	4831800.47	95.53	0	D	A	58.5	-49.6	0.0	46.7	0.0	0.0	-37.7
9443	621995.95	4831846.32	93.53	0	D	A	58.5	-49.7	0.0	48.0	0.0	0.0	-39.2
9597	621900.07	4831815.13	92.96	0	D	A	60.5	-51.6	0.0	45.6	0.0	0.0	-36.7
9598	621948.18	4831830.78	94.10	0	D	A	58.5	-49.9	0.0	47.2	0.0	0.0	-38.5
9637	622051.69	4831864.45	91.32	0	D	A	60.5	-51.7	0.0	42.4	0.0	0.0	-33.7
9662	621872.17	4831806.05	93.17	0	D	A	60.5	-51.8	0.0	45.6	0.0	0.0	-36.9
9737	621823.67	4831790.27	96.19	0	D	A	58.5	-50.3	0.0	46.9	0.0	0.0	-38.7
9788	621926.32	4831823.66	92.81	0	D	A	60.5	-52.3	0.0	43.1	0.0	0.0	-34.9
9792	621907.20	4831817.44	94.33	0	D	A	58.5	-50.5	0.0	46.7	0.0	0.0	-38.7
9796	621882.31	4831809.35	94.51	0	D	A	58.5	-50.6	0.0	46.6	0.0	0.0	-38.6
9831	621932.07	4831825.54	94.18	0	D	A	58.5	-50.6	0.0	44.1	0.0	0.0	-36.2
9835	621958.35	4831834.09	94.08	0	D	A	58.5	-50.7	0.0	47.9	0.0	0.0	-40.1
9847	622000.99	4831847.96	93.52	0	D	A	58.5	-50.7	0.0	48.0	0.0	0.0	-40.1
9851	622028.77	4831856.99	91.24	0	D	A	60.5	-52.5	0.0	45.9	0.0	0.0	-38.0
9868	621965.08	4831836.27	92.61	0	D	A	60.5	-52.6	0.0	46.1	0.0	0.0	-38.3
9886	622063.27	4831868.22	92.81	0	D	A	58.5	-51.0	0.0	47.6	0.0	0.0	-40.0
20091	621900.07	4831815.13	94.38	0	D	A	58.5	-51.6	0.0	46.7	0.0	0.0	-39.7
20112	621917.39	4831820.76	92.85	0	D	A	60.5	-53.4	0.0	45.6	0.0	0.0	-38.6
20136	622051.69	4831864.45	92.74	0	D	A	58.5	-51.7	0.0	43.7	0.0	0.0	-37.0
20142	621872.17	4831806.05	94.60	0	D	A	58.5	-51.8	0.0	46.6	0.0	0.0	-39.9
20232	621926.32	4831823.66	94.23	0	D	A	58.5	-52.3	0.0	44.0	0.0	0.0	-37.8
20306	622028.77	4831856.99	92.67	0	D	A	58.5	-52.5	0.0	47.6	0.0	0.0	-41.5
20322	621965.08	4831836.27	94.04	0	D	A	58.5	-52.6	0.0	47.8	0.0	0.0	-41.8
20397	621871.83	4831805.94	93.18	0	D	A	60.5	-54.8	0.0	45.6	0.0	0.0	-39.9
20463	621917.39	4831820.76	94.27	0	D	A	58.5	-53.4	0.0	46.7	0.0	0.0	-41.6
20516	621854.46	4831800.29	94.10	0	D	A	60.5	-55.6	0.0	45.7	0.0	0.0	-40.9
20628	621871.83	4831805.94	94.60	0	D	A	58.5	-54.8	0.0	46.6	0.0	0.0	-42.8
20722	621854.46	4831800.29	95.53	0	D	A	58.5	-55.6	0.0	46.7	0.0	0.0	-43.8
20783	622000.61	4831847.83	92.10	0	D	A	60.5	-58.1	0.0	46.5	0.0	0.0	-44.0
20813	622031.68	4831857.94	91.22	0	D	A	60.5	-58.4	0.0	45.9	0.0	0.0	-43.9
20950	622000.61	4831847.83	93.52	0	D	A	58.5	-58.1	0.0	48.0	0.0	0.0	-47.5
20970	621983.50	4831842.27	95.90	0	D	A	34.6	-36.4	0.0	45.1	0.0	0.0	-47.0
20975	622031.68	4831857.94	92.64	0	D	A	58.5	-58.4	0.0	47.5	0.0	0.0	-47.4
20996	621854.62	4831800.34	94.10	0	D	A	60.5	-60.4	0.0	45.7	0.0	0.0	-45.6
21041	622009.64	4831850.77	95.31	0	D	A	34.6	-37.1	0.0	44.9	0.0	0.0	-47.4
21066	621840.26	4831795.67	97.96	0	D	A	34.6	-37.5	0.0	43.6	0.0	0.0	-46.5
21151	621854.62	4831800.34	95.53	0	D	A	58.5	-60.4	0.0	46.7	0.0	0.0	-48.5
21152	621864.73	4831803.63	97.20	0	D	A	34.6	-38.4	0.0	43.6	0.0	0.0	-47.5
21170	621854.57	4831800.32	94.10	0	D	A	60.5	-62.3	0.0	45.7	0.0	0.0	-47.5
21177	622072.15	4831871.11	95.05	0	D	A	34.6	-39.0	0.0	44.6	0.0	0.0	-49.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
21178	622077.60	4831872.88	95.17	0	D	A	34.6	-50.3	0.0	53.5	0.0	0.0	-69.2
21306	621970.04	4831837.89	96.16	0	D	A	34.6	-39.7	0.0	45.2	0.0	0.0	-50.3
21314	621830.64	4831792.54	98.27	0	D	A	34.6	-39.8	0.0	43.6	0.0	0.0	-48.8
21323	621954.44	4831832.81	96.22	0	D	A	34.6	-39.9	0.0	44.0	0.0	0.0	-49.4
21350	621854.57	4831800.32	95.53	0	D	A	58.5	-62.3	0.0	46.7	0.0	0.0	-50.4
21433	621851.79	4831799.42	97.66	0	D	A	34.6	-41.2	0.0	43.7	0.0	0.0	-50.4
21476	622037.40	4831859.80	94.77	0	D	A	34.6	-41.5	0.0	44.8	0.0	0.0	-51.8
21591	621960.63	4831834.83	96.20	0	D	A	34.6	-42.6	0.0	45.2	0.0	0.0	-53.2
21596	621945.91	4831830.04	96.25	0	D	A	34.6	-42.7	0.0	44.2	0.0	0.0	-52.3
21634	621993.69	4831845.58	95.66	0	D	A	34.6	-43.0	0.0	45.1	0.0	0.0	-53.5
21638	621940.65	4831828.33	96.27	0	D	A	34.6	-43.0	0.0	44.2	0.0	0.0	-52.6
21676	621934.02	4831826.17	96.31	0	D	A	34.6	-43.3	0.0	41.1	0.0	0.0	-49.8
21679	621924.48	4831823.07	96.37	0	D	A	34.6	-43.3	0.0	44.1	0.0	0.0	-52.8
21686	621937.28	4831827.23	96.29	0	D	A	34.6	-43.4	0.0	41.1	0.0	0.0	-50.0
21705	621825.52	4831790.87	98.31	0	D	A	34.6	-43.5	0.0	43.8	0.0	0.0	-52.7
21708	621856.94	4831801.09	97.66	0	D	A	34.6	-43.5	0.0	43.8	0.0	0.0	-52.7
21718	621919.10	4831821.32	96.41	0	D	A	34.6	-43.5	0.0	44.3	0.0	0.0	-53.2
21719	621910.65	4831818.57	96.44	0	D	A	34.6	-43.5	0.0	43.9	0.0	0.0	-52.8
21745	621820.22	4831789.15	98.36	0	D	A	34.6	-43.6	0.0	44.0	0.0	0.0	-53.1
21746	621905.40	4831816.86	96.47	0	D	A	34.6	-43.6	0.0	43.8	0.0	0.0	-52.9
21760	622023.43	4831855.26	94.87	0	D	A	34.6	-43.8	0.0	44.8	0.0	0.0	-54.0
21782	621894.67	4831813.37	96.56	0	D	A	34.6	-43.9	0.0	43.7	0.0	0.0	-53.0
21783	622058.40	4831866.63	94.92	0	D	A	34.6	-43.9	0.0	44.7	0.0	0.0	-54.1
21786	621885.80	4831810.49	96.62	0	D	A	34.6	-44.0	0.0	43.6	0.0	0.0	-53.1
21793	621890.22	4831811.92	96.58	0	D	A	34.6	-44.1	0.0	43.6	0.0	0.0	-53.1
21796	622053.48	4831865.03	94.90	0	D	A	34.6	-44.1	0.0	44.7	0.0	0.0	-54.3
21797	622033.22	4831858.44	94.76	0	D	A	34.6	-44.1	0.0	44.8	0.0	0.0	-54.4
21814	622061.47	4831867.63	94.92	0	D	A	34.6	-44.3	0.0	44.7	0.0	0.0	-54.4
21818	621876.03	4831807.31	96.71	0	D	A	34.6	-44.3	0.0	43.6	0.0	0.0	-53.3
21822	621880.75	4831808.84	96.66	0	D	A	34.6	-44.3	0.0	43.6	0.0	0.0	-53.4
21832	622050.01	4831863.90	94.85	0	D	A	34.6	-44.4	0.0	44.8	0.0	0.0	-54.6
21874	621902.71	4831815.98	96.49	0	D	A	34.6	-44.6	0.0	43.8	0.0	0.0	-53.8
21875	622030.30	4831857.49	94.79	0	D	A	34.6	-44.6	0.0	44.8	0.0	0.0	-54.9
21876	621873.58	4831806.51	96.73	0	D	A	34.6	-44.6	0.0	43.6	0.0	0.0	-53.7
21889	621928.77	4831824.46	96.36	0	D	A	34.6	-44.7	0.0	41.1	0.0	0.0	-51.3
21893	622047.28	4831863.02	94.81	0	D	A	34.6	-44.7	0.0	44.8	0.0	0.0	-54.9
21897	622020.57	4831854.33	94.90	0	D	A	34.6	-44.8	0.0	44.8	0.0	0.0	-55.0
21915	622027.31	4831856.52	94.83	0	D	A	34.6	-44.9	0.0	44.8	0.0	0.0	-55.1
21934	621878.39	4831808.07	96.67	0	D	A	34.6	-45.0	0.0	43.6	0.0	0.0	-54.0
21936	621921.75	4831822.18	96.39	0	D	A	34.6	-45.0	0.0	44.1	0.0	0.0	-54.5
21956	621870.66	4831805.56	96.74	0	D	A	34.6	-45.1	0.0	43.6	0.0	0.0	-54.1
21967	621897.09	4831814.16	96.54	0	D	A	34.6	-45.2	0.0	43.7	0.0	0.0	-54.4
22017	622043.18	4831861.68	94.81	0	D	A	34.6	-45.6	0.0	44.8	0.0	0.0	-55.8
22032	621847.22	4831797.93	97.66	0	D	A	34.6	-45.6	0.0	43.7	0.0	0.0	-54.8
22049	621883.53	4831809.74	96.64	0	D	A	34.6	-45.7	0.0	39.5	0.0	0.0	-50.7
22050	621913.11	4831819.37	96.43	0	D	A	34.6	-45.7	0.0	43.9	0.0	0.0	-55.0
22057	622041.10	4831861.01	94.81	0	D	A	34.6	-45.9	0.0	44.8	0.0	0.0	-56.1
22060	621930.86	4831825.14	96.33	0	D	A	34.6	-45.9	0.0	41.1	0.0	0.0	-52.4
22064	621916.34	4831820.42	96.41	0	D	A	34.6	-45.9	0.0	43.9	0.0	0.0	-55.3
22097	621892.42	4831812.64	96.57	0	D	A	34.6	-46.1	0.0	43.6	0.0	0.0	-55.1
22101	621898.98	4831814.77	96.52	0	D	A	34.6	-46.1	0.0	43.7	0.0	0.0	-55.3
22104	621822.50	4831789.89	98.32	0	D	A	34.6	-46.2	0.0	43.9	0.0	0.0	-55.6
22105	621823.33	4831790.16	98.32	0	D	A	34.6	-61.9	0.0	43.9	0.0	0.0	-71.2
22137	621908.31	4831817.81	96.45	0	D	A	34.6	-46.3	0.0	43.8	0.0	0.0	-55.6
22148	622055.90	4831865.82	94.93	0	D	A	34.6	-46.4	0.0	44.7	0.0	0.0	-56.6
22151	621817.97	4831788.42	98.39	0	D	A	34.6	-46.4	0.0	44.0	0.0	0.0	-55.9
22153	621943.21	4831829.16	96.26	0	D	A	34.6	-46.4	0.0	44.2	0.0	0.0	-56.0
22155	622064.48	4831868.61	94.93	0	D	A	34.6	-46.5	0.0	44.6	0.0	0.0	-56.6
22164	622045.12	4831862.31	94.80	0	D	A	34.6	-46.6	0.0	44.8	0.0	0.0	-56.8
22174	621997.15	4831846.71	95.66	0	D	A	34.6	-46.6	0.0	45.1	0.0	0.0	-57.1
22186	622066.22	4831869.18	94.92	0	D	A	34.6	-46.7	0.0	44.6	0.0	0.0	-56.8
22190	621950.10	4831831.40	96.22	0	D	A	34.6	-46.8	0.0	44.2	0.0	0.0	-56.4
22198	621859.17	4831801.82	97.66	0	D	A	34.6	-46.9	0.0	43.7	0.0	0.0	-56.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2201	621914.75	4831819.90	96.42	0	D	A	34.6	-46.9	0.0	43.9	0.0	0.0	-56.2
2211	621964.18	4831835.98	96.18	0	D	A	34.6	-47.1	0.0	45.2	0.0	0.0	-57.7
2258	621999.88	4831847.60	95.66	0	D	A	34.6	-47.4	0.0	45.0	0.0	0.0	-57.8
2283	621974.52	4831839.35	96.15	0	D	A	34.6	-47.5	0.0	45.1	0.0	0.0	-58.1
2289	621900.91	4831815.40	96.51	0	D	A	34.6	-47.6	0.0	43.8	0.0	0.0	-56.8
2307	621998.58	4831847.17	95.66	0	D	A	34.6	-47.8	0.0	45.1	0.0	0.0	-58.2
2352	621848.69	4831798.41	97.66	0	D	A	34.6	-48.0	0.0	43.7	0.0	0.0	-57.2
2356	622017.54	4831853.34	94.95	0	D	A	34.6	-48.1	0.0	44.9	0.0	0.0	-58.3
2372	622018.72	4831853.72	94.93	0	D	A	34.6	-48.1	0.0	44.8	0.0	0.0	-58.3
2383	621927.05	4831823.90	96.36	0	D	A	34.6	-48.2	0.0	41.1	0.0	0.0	-54.8
2417	622001.82	4831848.23	95.66	0	D	A	34.6	-48.6	0.0	45.0	0.0	0.0	-59.0
2421	622025.55	4831855.95	94.86	0	D	A	34.6	-48.6	0.0	44.8	0.0	0.0	-58.9
2437	621888.42	4831811.34	96.59	0	D	A	34.6	-48.8	0.0	43.7	0.0	0.0	-57.9
2444	621965.74	4831836.49	96.17	0	D	A	34.6	-48.9	0.0	45.1	0.0	0.0	-59.5
2467	621963.04	4831835.61	96.19	0	D	A	34.6	-49.2	0.0	45.2	0.0	0.0	-59.8
2478	621887.56	4831811.06	96.60	0	D	A	34.6	-49.3	0.0	43.6	0.0	0.0	-58.4
2483	621948.95	4831831.03	96.23	0	D	A	34.6	-49.4	0.0	44.2	0.0	0.0	-59.0
2521	621855.03	4831800.47	97.66	0	D	A	34.6	-49.6	0.0	43.7	0.0	0.0	-58.7
2538	621995.95	4831846.32	95.66	0	D	A	34.6	-49.7	0.0	45.1	0.0	0.0	-60.2
2555	621948.18	4831830.78	96.23	0	D	A	34.6	-49.9	0.0	44.2	0.0	0.0	-59.5
2645	621823.67	4831790.27	98.32	0	D	A	34.6	-50.3	0.0	43.9	0.0	0.0	-59.7
2663	621907.20	4831817.44	96.47	0	D	A	34.6	-50.5	0.0	43.8	0.0	0.0	-59.8
2665	621882.31	4831809.35	96.65	0	D	A	34.6	-50.6	0.0	43.6	0.0	0.0	-59.6
2678	621932.07	4831825.54	96.31	0	D	A	34.6	-50.6	0.0	41.1	0.0	0.0	-57.2
2691	621958.35	4831834.09	96.21	0	D	A	34.6	-50.7	0.0	45.2	0.0	0.0	-61.4
2694	622000.99	4831847.96	95.66	0	D	A	34.6	-50.7	0.0	45.0	0.0	0.0	-61.2
2738	622063.27	4831868.22	94.94	0	D	A	34.6	-51.0	0.0	44.7	0.0	0.0	-61.1
2812	621900.07	4831815.13	96.52	0	D	A	34.6	-51.6	0.0	43.8	0.0	0.0	-60.8
2839	622051.69	4831864.45	94.88	0	D	A	34.6	-51.7	0.0	40.8	0.0	0.0	-58.0
2841	621872.17	4831806.05	96.73	0	D	A	34.6	-51.8	0.0	43.6	0.0	0.0	-60.9
2882	621926.32	4831823.66	96.37	0	D	A	34.6	-52.3	0.0	41.1	0.0	0.0	-58.8
2912	622028.77	4831856.99	94.80	0	D	A	34.6	-52.5	0.0	44.8	0.0	0.0	-62.8
2916	621965.08	4831836.27	96.17	0	D	A	34.6	-52.6	0.0	45.1	0.0	0.0	-63.2
2999	621917.39	4831820.76	96.41	0	D	A	34.6	-53.4	0.0	43.9	0.0	0.0	-62.8
3091	621871.83	4831805.94	96.74	0	D	A	34.6	-54.8	0.0	43.6	0.0	0.0	-63.9
3135	621854.46	4831800.29	97.66	0	D	A	34.6	-55.6	0.0	43.8	0.0	0.0	-64.8
3201	622000.61	4831847.83	95.66	0	D	A	34.6	-58.1	0.0	45.0	0.0	0.0	-68.5
3231	622031.68	4831857.94	94.78	0	D	A	34.6	-58.4	0.0	44.8	0.0	0.0	-68.7
3257	621854.62	4831800.34	97.66	0	D	A	34.6	-60.4	0.0	43.8	0.0	0.0	-69.6
3291	621854.57	4831800.32	97.66	0	D	A	34.6	-62.3	0.0	43.8	0.0	0.0	-71.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
0631	622531.84	4831107.46	80.10	0	D	A	58.2	-34.3	0.0	64.4	0.0	0.0	-40.5
0656	622537.26	4831117.55	80.10	0	D	A	58.2	-46.5	0.0	56.7	0.0	0.0	-45.0
2066	622531.84	4831107.46	81.53	0	D	A	56.3	-34.3	0.0	71.0	0.0	0.0	-49.0
2077	622537.26	4831117.55	81.53	0	D	A	56.3	-46.5	0.0	58.8	0.0	0.0	-49.0
1193	622531.84	4831107.46	83.66	0	D	A	32.3	-34.3	0.0	64.1	0.0	0.0	-66.2
1195	622537.26	4831117.55	83.66	0	D	A	32.3	-46.5	0.0	59.0	0.0	0.0	-73.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
0742	621697.71	4831749.40	90.59	0	D	A	60.5	-36.7	0.0	46.8	0.0	0.0	-23.0
0811	621739.82	4831763.90	93.00	0	D	A	60.5	-40.7	0.0	50.0	0.0	0.0	-30.2
0813	621747.18	4831766.44	93.53	0	D	A	60.5	-39.0	0.0	46.7	0.0	0.0	-25.2
2146	621697.71	4831749.40	92.01	0	D	A	58.5	-36.7	0.0	48.5	0.0	0.0	-26.6
2183	621739.82	4831763.90	94.43	0	D	A	58.5	-40.7	0.0	51.2	0.0	0.0	-33.4
2184	621747.18	4831766.44	94.95	0	D	A	58.5	-39.0	0.0	48.2	0.0	0.0	-28.6
2272	621777.88	4831777.01	94.27	0	D	A	60.5	-41.2	0.0	57.7	0.0	0.0	-38.4
2275	621782.59	4831778.63	94.59	0	D	A	60.5	-42.1	0.0	55.5	0.0	0.0	-37.1
2276	621731.73	4831761.12	92.42	0	D	A	60.5	-38.9	0.0	56.5	0.0	0.0	-34.9

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
)2277	621736.53	4831762.77	92.76	0	D	A	60.5	-50.4	0.0	52.2	0.0	0.0	-42.0
)4184	621777.88	4831777.01	95.70	0	D	A	58.5	-41.2	0.0	58.7	0.0	0.0	-41.3
)4192	621782.59	4831778.63	96.01	0	D	A	58.5	-42.1	0.0	56.5	0.0	0.0	-40.1
)4196	621731.73	4831761.12	93.85	0	D	A	58.5	-38.9	0.0	59.0	0.0	0.0	-39.4
)4201	621736.53	4831762.77	94.19	0	D	A	58.5	-50.4	0.0	53.5	0.0	0.0	-45.3
)4674	621716.12	4831755.74	91.67	0	D	A	60.5	-40.8	0.0	55.6	0.0	0.0	-35.9
)5258	621760.21	4831770.93	94.10	0	D	A	60.5	-44.7	0.0	46.6	0.0	0.0	-30.8
)5259	621762.74	4831771.80	94.10	0	D	A	60.5	-44.1	0.0	55.8	0.0	0.0	-39.4
)6887	621716.12	4831755.74	93.10	0	D	A	58.5	-40.8	0.0	58.3	0.0	0.0	-40.5
)7444	621725.44	4831758.95	92.10	0	D	A	60.5	-42.9	0.0	56.2	0.0	0.0	-38.6
)7783	621766.71	4831773.17	94.10	0	D	A	60.5	-43.0	0.0	56.5	0.0	0.0	-39.0
)7868	621760.21	4831770.93	95.53	0	D	A	58.5	-44.7	0.0	52.8	0.0	0.0	-38.9
)7870	621762.74	4831771.80	95.53	0	D	A	58.5	-44.1	0.0	56.9	0.0	0.0	-42.4
)8487	621753.12	4831768.48	93.97	0	D	A	60.5	-43.5	0.0	46.7	0.0	0.0	-29.6
)8641	621683.06	4831744.35	90.10	0	D	A	60.5	-43.6	0.0	46.9	0.0	0.0	-30.0
)8742	621757.52	4831770.00	94.10	0	D	A	60.5	-43.6	0.0	46.6	0.0	0.0	-29.8
)9017	621675.78	4831741.85	90.10	0	D	A	60.5	-43.8	0.0	46.9	0.0	0.0	-30.3
)9293	621706.85	4831752.55	91.08	0	D	A	60.5	-44.0	0.0	55.5	0.0	0.0	-39.0
)9574	621722.27	4831757.86	92.10	0	D	A	60.5	-44.1	0.0	56.0	0.0	0.0	-39.6
)9733	621709.62	4831753.50	91.17	0	D	A	60.5	-44.2	0.0	55.6	0.0	0.0	-39.3
)9857	621685.99	4831745.36	90.10	0	D	A	60.5	-44.3	0.0	46.9	0.0	0.0	-30.7
)9917	621688.67	4831746.29	90.10	0	D	A	60.5	-44.3	0.0	46.9	0.0	0.0	-30.8
0347	621725.44	4831758.95	93.53	0	D	A	58.5	-42.9	0.0	59.1	0.0	0.0	-43.4
0586	621766.71	4831773.17	95.53	0	D	A	58.5	-43.0	0.0	57.4	0.0	0.0	-41.9
0658	621771.12	4831774.68	94.10	0	D	A	60.5	-44.9	0.0	57.2	0.0	0.0	-41.6
1003	621712.08	4831754.35	91.24	0	D	A	60.5	-45.0	0.0	55.8	0.0	0.0	-40.4
1081	621785.75	4831779.72	94.74	0	D	A	60.5	-45.1	0.0	53.7	0.0	0.0	-38.3
1240	621753.12	4831768.48	95.40	0	D	A	58.5	-43.5	0.0	47.9	0.0	0.0	-32.8
1473	621678.37	4831742.74	90.10	0	D	A	60.5	-45.3	0.0	46.9	0.0	0.0	-31.7
1500	621683.06	4831744.35	91.53	0	D	A	58.5	-43.6	0.0	48.7	0.0	0.0	-33.7
1522	621757.52	4831770.00	95.53	0	D	A	58.5	-43.6	0.0	52.8	0.0	0.0	-37.9
1810	621680.46	4831743.46	90.10	0	D	A	60.5	-45.5	0.0	46.9	0.0	0.0	-32.0
1831	621675.78	4831741.85	91.53	0	D	A	58.5	-43.8	0.0	49.0	0.0	0.0	-34.3
2060	621706.85	4831752.55	92.51	0	D	A	58.5	-44.0	0.0	57.8	0.0	0.0	-43.2
2265	621719.98	4831757.07	92.10	0	D	A	60.5	-45.8	0.0	55.9	0.0	0.0	-41.2
2398	621722.27	4831757.86	93.53	0	D	A	58.5	-44.1	0.0	58.9	0.0	0.0	-44.5
2613	621709.62	4831753.50	92.59	0	D	A	58.5	-44.2	0.0	57.9	0.0	0.0	-43.6
2655	621774.41	4831775.82	94.10	0	D	A	60.5	-46.0	0.0	57.5	0.0	0.0	-43.0
2679	621685.99	4831745.36	91.53	0	D	A	58.5	-44.3	0.0	48.7	0.0	0.0	-34.4
2731	621688.67	4831746.29	91.53	0	D	A	58.5	-44.3	0.0	48.6	0.0	0.0	-34.4
3983	621771.12	4831774.68	95.53	0	D	A	58.5	-44.9	0.0	58.2	0.0	0.0	-44.6
4309	621712.08	4831754.35	92.67	0	D	A	58.5	-45.0	0.0	58.1	0.0	0.0	-44.6
4406	621785.75	4831779.72	96.16	0	D	A	58.5	-45.1	0.0	48.0	0.0	0.0	-34.5
4618	621678.37	4831742.74	91.53	0	D	A	58.5	-45.3	0.0	48.9	0.0	0.0	-35.7
4960	621755.34	4831769.25	94.10	0	D	A	60.5	-47.1	0.0	43.0	0.0	0.0	-29.6
5233	621680.46	4831743.46	91.53	0	D	A	58.5	-45.5	0.0	48.8	0.0	0.0	-35.8
5640	621719.98	4831757.07	93.53	0	D	A	58.5	-45.8	0.0	58.9	0.0	0.0	-46.1
5987	621774.41	4831775.82	95.53	0	D	A	58.5	-46.0	0.0	58.5	0.0	0.0	-46.0
6621	621768.95	4831773.94	94.10	0	D	A	60.5	-48.2	0.0	56.9	0.0	0.0	-44.7
7643	621755.34	4831769.25	95.52	0	D	A	58.5	-47.1	0.0	43.9	0.0	0.0	-32.5
7698	621773.10	4831775.37	94.10	0	D	A	60.5	-48.9	0.0	57.4	0.0	0.0	-45.8
8120	621764.61	4831772.44	94.10	0	D	A	60.5	-49.5	0.0	56.3	0.0	0.0	-45.4
8563	621768.95	4831773.94	95.52	0	D	A	58.5	-48.2	0.0	58.0	0.0	0.0	-47.6
9046	621773.10	4831775.37	95.53	0	D	A	58.5	-48.9	0.0	58.4	0.0	0.0	-48.8
9254	621769.74	4831774.21	94.10	0	D	A	60.5	-51.1	0.0	57.0	0.0	0.0	-47.7
9347	621764.61	4831772.44	95.53	0	D	A	58.5	-49.5	0.0	57.3	0.0	0.0	-48.3
9738	621772.45	4831775.14	94.10	0	D	A	60.5	-52.1	0.0	57.3	0.0	0.0	-48.9
9929	621769.74	4831774.21	95.52	0	D	A	58.5	-51.1	0.0	58.1	0.0	0.0	-50.7
20188	621772.45	4831775.14	95.53	0	D	A	58.5	-52.1	0.0	58.4	0.0	0.0	-51.9
20659	621764.16	4831772.29	94.10	0	D	A	60.5	-56.9	0.0	56.3	0.0	0.0	-52.7
20838	621764.16	4831772.29	95.53	0	D	A	58.5	-56.9	0.0	57.2	0.0	0.0	-55.6
20990	621697.71	4831749.40	94.15	0	D	A	34.6	-36.7	0.0	45.8	0.0	0.0	-47.9
20997	621739.82	4831763.90	96.56	0	D	A	34.6	-40.7	0.0	48.1	0.0	0.0	-54.3

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
20998	621747.18	4831766.44	97.09	0	D	A	34.6	-39.0	0.0	45.3	0.0	0.0	-49.7
21172	621777.88	4831777.01	97.83	0	D	A	34.6	-41.2	0.0	44.9	0.0	0.0	-51.5
21173	621782.59	4831778.63	98.15	0	D	A	34.6	-42.1	0.0	45.0	0.0	0.0	-52.6
21174	621731.73	4831761.12	95.98	0	D	A	34.6	-38.9	0.0	64.3	0.0	0.0	-68.6
21175	621736.53	4831762.77	96.32	0	D	A	34.6	-50.4	0.0	51.0	0.0	0.0	-66.8
21382	621716.12	4831755.74	95.23	0	D	A	34.6	-40.8	0.0	66.2	0.0	0.0	-72.4
21453	621760.21	4831770.93	97.66	0	D	A	34.6	-44.7	0.0	44.6	0.0	0.0	-54.7
21454	621762.74	4831771.80	97.66	0	D	A	34.6	-44.1	0.0	45.1	0.0	0.0	-54.6
21619	621725.44	4831758.95	95.66	0	D	A	34.6	-42.9	0.0	66.5	0.0	0.0	-74.8
21645	621766.71	4831773.17	97.66	0	D	A	34.6	-43.0	0.0	45.0	0.0	0.0	-53.5
21710	621753.12	4831768.48	97.53	0	D	A	34.6	-43.5	0.0	45.1	0.0	0.0	-54.0
21739	621683.06	4831744.35	93.66	0	D	A	34.6	-43.6	0.0	45.8	0.0	0.0	-54.9
21741	621757.52	4831770.00	97.66	0	D	A	34.6	-43.6	0.0	44.8	0.0	0.0	-53.8
21762	621675.78	4831741.85	93.66	0	D	A	34.6	-43.8	0.0	46.1	0.0	0.0	-55.3
21785	621706.85	4831752.55	94.64	0	D	A	34.6	-44.0	0.0	62.2	0.0	0.0	-71.6
21801	621722.27	4831757.86	95.66	0	D	A	34.6	-44.1	0.0	67.1	0.0	0.0	-76.7
21810	621709.62	4831753.50	94.73	0	D	A	34.6	-44.2	0.0	62.7	0.0	0.0	-72.3
21819	621685.99	4831745.36	93.66	0	D	A	34.6	-44.3	0.0	45.8	0.0	0.0	-55.6
21821	621688.67	4831746.29	93.66	0	D	A	34.6	-44.3	0.0	45.8	0.0	0.0	-55.6
21918	621771.12	4831774.68	97.66	0	D	A	34.6	-44.9	0.0	44.9	0.0	0.0	-55.2
21950	621712.08	4831754.35	94.80	0	D	A	34.6	-45.0	0.0	63.2	0.0	0.0	-73.7
21955	621785.75	4831779.72	98.30	0	D	A	34.6	-45.1	0.0	45.1	0.0	0.0	-55.6
21969	621678.37	4831742.74	93.66	0	D	A	34.6	-45.3	0.0	46.0	0.0	0.0	-56.7
22016	621680.46	4831743.46	93.66	0	D	A	34.6	-45.5	0.0	45.9	0.0	0.0	-56.9
22052	621719.98	4831757.07	95.66	0	D	A	34.6	-45.8	0.0	67.1	0.0	0.0	-78.3
22082	621774.41	4831775.82	97.66	0	D	A	34.6	-46.0	0.0	44.8	0.0	0.0	-56.2
22220	621755.34	4831769.25	97.66	0	D	A	34.6	-47.1	0.0	41.1	0.0	0.0	-53.7
22381	621768.95	4831773.94	97.66	0	D	A	34.6	-48.2	0.0	44.9	0.0	0.0	-58.6
22447	621773.10	4831775.37	97.66	0	D	A	34.6	-48.9	0.0	44.9	0.0	0.0	-59.2
22507	621764.61	4831772.44	97.66	0	D	A	34.6	-49.5	0.0	45.0	0.0	0.0	-60.0
22773	621769.74	4831774.21	97.66	0	D	A	34.6	-51.1	0.0	44.9	0.0	0.0	-61.5
22856	621772.45	4831775.14	97.66	0	D	A	34.6	-52.1	0.0	44.9	0.0	0.0	-62.4
23175	621764.16	4831772.29	97.66	0	D	A	34.6	-56.9	0.0	45.0	0.0	0.0	-67.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
00842	622599.85	4831276.99	83.53	0	D	A	58.5	-37.6	0.0	43.3	0.0	0.0	-22.3
00853	622602.18	4831283.88	83.75	0	D	A	58.5	-45.2	0.0	43.9	0.0	0.0	-30.6
00867	622603.30	4831287.20	83.86	0	D	A	58.5	-41.7	0.0	43.5	0.0	0.0	-26.6
00916	622604.98	4831292.14	84.02	0	D	A	58.5	-41.1	0.0	58.9	0.0	0.0	-41.5
01067	622591.28	4831252.35	82.75	0	D	A	58.5	-40.7	0.0	54.1	0.0	0.0	-36.2
01073	622595.05	4831263.11	83.09	0	D	A	58.5	-36.1	0.0	43.8	0.0	0.0	-21.4
02302	622599.85	4831276.99	84.96	0	D	A	56.6	-37.6	0.0	44.7	0.0	0.0	-25.7
02311	622602.18	4831283.88	85.18	0	D	A	56.6	-45.2	0.0	45.2	0.0	0.0	-33.9
02319	622602.74	4831285.54	85.23	0	D	A	56.6	-47.1	0.0	45.2	0.0	0.0	-35.7
02333	622603.46	4831287.66	85.30	0	D	A	56.6	-43.7	0.0	45.0	0.0	0.0	-32.1
02384	622604.91	4831291.95	85.43	0	D	A	56.6	-40.8	0.0	60.8	0.0	0.0	-45.1
02660	622591.28	4831252.35	84.17	0	D	A	56.6	-40.7	0.0	55.9	0.0	0.0	-40.0
02663	622595.05	4831263.11	84.51	0	D	A	56.6	-36.1	0.0	45.3	0.0	0.0	-24.8
02884	622621.30	4831340.44	84.02	0	D	A	58.5	-43.6	0.0	55.8	0.0	0.0	-40.9
02927	622622.34	4831343.56	83.88	0	D	A	58.5	-43.9	0.0	57.8	0.0	0.0	-43.2
02993	622624.30	4831349.41	83.61	0	D	A	58.5	-39.3	0.0	71.4	0.0	0.0	-52.2
04899	622621.30	4831340.44	85.45	0	D	A	56.6	-43.6	0.0	58.0	0.0	0.0	-45.0
04936	622622.34	4831343.56	85.31	0	D	A	56.6	-43.9	0.0	54.2	0.0	0.0	-41.6
04991	622624.30	4831349.41	85.03	0	D	A	56.6	-39.3	0.0	74.7	0.0	0.0	-57.5
07780	622611.72	4831312.08	84.10	0	D	A	58.5	-40.7	0.0	34.9	0.0	0.0	-17.2
0772	622611.72	4831312.08	85.53	0	D	A	56.6	-40.7	0.0	37.8	0.0	0.0	-22.0
1421	622608.47	4831302.47	84.10	0	D	A	58.5	-43.0	0.0	32.5	0.0	0.0	-16.9
1962	622630.06	4831366.60	83.41	0	D	A	58.5	-43.3	0.0	68.4	0.0	0.0	-53.2
2179	622618.64	4831332.52	84.10	0	D	A	58.5	-43.5	0.0	33.3	0.0	0.0	-18.3
2441	622627.24	4831358.19	83.41	0	D	A	58.5	-43.6	0.0	68.1	0.0	0.0	-53.2
2579	622615.43	4831323.03	84.10	0	D	A	58.5	-43.6	0.0	36.0	0.0	0.0	-21.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
3814	622628.31	4831361.39	83.41	0	D	A	58.5	-44.2	0.0	68.0	0.0	0.0	-53.7
4133	622626.22	4831355.15	83.41	0	D	A	58.5	-44.4	0.0	69.8	0.0	0.0	-55.7
4533	622620.33	4831337.55	84.10	0	D	A	58.5	-44.6	0.0	55.7	0.0	0.0	-41.8
5025	622608.47	4831302.47	85.53	0	D	A	56.6	-43.0	0.0	34.7	0.0	0.0	-21.1
5129	622614.35	4831319.84	84.10	0	D	A	58.5	-44.9	0.0	35.5	0.0	0.0	-21.9
5604	622630.06	4831366.60	84.84	0	D	A	56.6	-43.3	0.0	72.5	0.0	0.0	-59.2
5792	622617.73	4831329.82	84.10	0	D	A	58.5	-45.3	0.0	34.0	0.0	0.0	-20.8
5873	622618.64	4831332.52	85.53	0	D	A	56.6	-43.5	0.0	34.1	0.0	0.0	-21.0
6048	622627.24	4831358.19	84.83	0	D	A	56.6	-43.6	0.0	73.7	0.0	0.0	-60.8
6145	622615.43	4831323.03	85.52	0	D	A	56.6	-43.6	0.0	37.5	0.0	0.0	-24.5
6324	622613.06	4831316.02	84.10	0	D	A	58.5	-45.7	0.0	34.8	0.0	0.0	-21.9
6536	622610.40	4831308.18	84.10	0	D	A	58.5	-45.8	0.0	35.3	0.0	0.0	-22.6
6719	622616.26	4831325.49	84.10	0	D	A	58.5	-46.0	0.0	32.4	0.0	0.0	-19.9
7073	622628.31	4831361.39	84.84	0	D	A	56.6	-44.2	0.0	73.4	0.0	0.0	-61.0
7111	622617.07	4831327.88	84.10	0	D	A	58.5	-46.1	0.0	31.1	0.0	0.0	-18.8
7228	622625.99	4831354.46	84.83	0	D	A	56.6	-47.3	0.0	81.9	0.0	0.0	-72.7
7254	622626.46	4831355.84	84.83	0	D	A	56.6	-47.4	0.0	76.4	0.0	0.0	-67.3
7448	622619.35	4831334.63	84.10	0	D	A	58.5	-48.9	0.0	33.7	0.0	0.0	-24.1
7472	622619.63	4831335.47	84.10	0	D	A	58.5	-50.1	0.0	56.1	0.0	0.0	-47.6
7490	622607.08	4831298.35	84.10	0	D	A	58.5	-46.4	0.0	55.7	0.0	0.0	-43.7
7559	622607.61	4831299.93	84.10	0	D	A	58.5	-46.5	0.0	31.8	0.0	0.0	-19.8
7599	622620.33	4831337.55	85.52	0	D	A	56.6	-44.6	0.0	58.0	0.0	0.0	-46.1
7874	622614.35	4831319.84	85.53	0	D	A	56.6	-44.9	0.0	36.6	0.0	0.0	-24.9
7977	622629.06	4831363.61	83.41	0	D	A	58.5	-47.0	0.0	68.1	0.0	0.0	-56.6
8135	622617.73	4831329.82	85.53	0	D	A	56.6	-45.3	0.0	35.8	0.0	0.0	-24.5
8191	622606.59	4831296.91	84.10	0	D	A	58.5	-47.3	0.0	55.3	0.0	0.0	-44.1
8292	622606.16	4831295.63	84.10	0	D	A	58.5	-47.4	0.0	55.2	0.0	0.0	-44.1
8444	622609.88	4831306.64	84.10	0	D	A	58.5	-47.5	0.0	37.4	0.0	0.0	-26.4
8491	622613.06	4831316.02	85.53	0	D	A	56.6	-45.7	0.0	36.6	0.0	0.0	-25.7
8529	622613.75	4831318.07	84.10	0	D	A	58.5	-47.6	0.0	35.1	0.0	0.0	-24.2
8633	622610.40	4831308.18	85.53	0	D	A	56.6	-45.8	0.0	41.0	0.0	0.0	-30.2
8718	622616.26	4831325.49	85.52	0	D	A	56.6	-46.0	0.0	35.3	0.0	0.0	-24.7
8808	622617.07	4831327.88	85.53	0	D	A	56.6	-46.1	0.0	33.2	0.0	0.0	-22.7
8954	622619.35	4831334.63	85.53	0	D	A	56.6	-48.9	0.0	35.7	0.0	0.0	-28.0
8967	622619.63	4831335.47	85.53	0	D	A	56.6	-50.1	0.0	58.4	0.0	0.0	-51.9
9005	622607.08	4831298.35	85.53	0	D	A	56.6	-46.4	0.0	60.3	0.0	0.0	-50.1
9061	622607.61	4831299.93	85.53	0	D	A	56.6	-46.5	0.0	35.0	0.0	0.0	-24.9
9190	622609.51	4831305.54	84.10	0	D	A	58.5	-48.6	0.0	37.0	0.0	0.0	-27.1
9278	622629.06	4831363.61	84.84	0	D	A	56.6	-47.0	0.0	73.0	0.0	0.0	-63.4
9479	622606.59	4831296.91	85.53	0	D	A	56.6	-47.3	0.0	60.2	0.0	0.0	-50.9
9526	622609.21	4831304.65	84.10	0	D	A	58.5	-49.2	0.0	36.8	0.0	0.0	-27.5
9552	622606.16	4831295.63	85.53	0	D	A	56.6	-47.4	0.0	60.1	0.0	0.0	-50.9
9627	622609.88	4831306.64	85.53	0	D	A	56.6	-47.5	0.0	43.1	0.0	0.0	-34.0
9660	622613.75	4831318.07	85.53	0	D	A	56.6	-47.6	0.0	36.8	0.0	0.0	-27.8
9923	622609.51	4831305.54	85.53	0	D	A	56.6	-48.6	0.0	40.5	0.0	0.0	-32.6
20034	622616.67	4831326.70	84.10	0	D	A	58.5	-50.9	0.0	34.6	0.0	0.0	-27.0
20110	622609.21	4831304.65	85.53	0	D	A	56.6	-49.2	0.0	40.2	0.0	0.0	-32.8
20222	622614.82	4831321.23	84.10	0	D	A	58.5	-51.7	0.0	36.4	0.0	0.0	-29.5
20269	622613.46	4831317.21	84.10	0	D	A	58.5	-51.8	0.0	34.8	0.0	0.0	-28.1
20337	622619.83	4831336.06	84.10	0	D	A	58.5	-52.1	0.0	55.8	0.0	0.0	-49.4
20408	622629.39	4831364.60	83.41	0	D	A	58.5	-52.5	0.0	68.1	0.0	0.0	-62.2
20453	622616.67	4831326.70	85.52	0	D	A	56.6	-50.9	0.0	36.2	0.0	0.0	-30.5
20546	622614.82	4831321.23	85.53	0	D	A	56.6	-51.7	0.0	37.7	0.0	0.0	-32.8
20567	622613.46	4831317.21	85.53	0	D	A	56.6	-51.8	0.0	36.6	0.0	0.0	-31.8
20600	622619.83	4831336.06	85.53	0	D	A	56.6	-52.1	0.0	58.2	0.0	0.0	-53.7
20647	622629.39	4831364.60	84.83	0	D	A	56.6	-52.5	0.0	72.7	0.0	0.0	-68.7
20708	622605.91	4831294.89	84.10	0	D	A	58.5	-54.9	0.0	53.3	0.0	0.0	-49.6
20881	622605.91	4831294.89	85.53	0	D	A	56.6	-54.9	0.0	59.2	0.0	0.0	-57.4
21107	622627.81	4831359.89	83.41	0	D	A	58.5	-59.0	0.0	68.0	0.0	0.0	-68.5
21280	622627.81	4831359.89	84.84	0	D	A	56.6	-59.0	0.0	73.6	0.0	0.0	-76.0
21408	622599.85	4831276.99	87.09	0	D	A	32.6	-37.6	0.0	42.0	0.0	0.0	-47.0
21409	622602.18	4831283.88	87.31	0	D	A	32.6	-45.2	0.0	42.5	0.0	0.0	-55.1
21416	622603.30	4831287.20	87.42	0	D	A	32.6	-41.7	0.0	42.9	0.0	0.0	-52.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
21421	622604.98	4831292.14	87.58	0	D	A	32.6	-41.1	0.0	59.7	0.0	0.0	-68.2
21458	622591.28	4831252.35	86.31	0	D	A	32.6	-40.7	0.0	54.6	0.0	0.0	-62.7
21461	622595.05	4831263.11	86.65	0	D	A	32.6	-36.1	0.0	42.9	0.0	0.0	-46.4
21722	622621.30	4831340.44	87.58	0	D	A	32.6	-43.6	0.0	60.7	0.0	0.0	-71.7
21728	622622.34	4831343.56	87.44	0	D	A	32.6	-43.9	0.0	54.8	0.0	0.0	-66.2
21736	622624.30	4831349.41	87.17	0	D	A	32.6	-39.3	0.0	73.9	0.0	0.0	-80.6
21831	622607.35	4831299.15	84.10	0	D	A	58.5	-65.8	0.0	54.1	0.0	0.0	-61.4
22088	622606.81	4831297.56	84.10	0	D	A	58.5	-67.4	0.0	55.5	0.0	0.0	-64.4
22134	622607.35	4831299.15	85.53	0	D	A	56.6	-65.8	0.0	59.5	0.0	0.0	-68.7
22253	622611.72	4831312.08	87.66	0	D	A	32.6	-40.7	0.0	29.1	0.0	0.0	-37.3
22343	622606.81	4831297.56	85.53	0	D	A	56.6	-67.4	0.0	60.2	0.0	0.0	-71.0
22531	622608.47	4831302.47	87.66	0	D	A	32.6	-43.0	0.0	26.9	0.0	0.0	-37.2
22561	622630.06	4831366.60	86.97	0	D	A	32.6	-43.3	0.0	72.0	0.0	0.0	-82.7
22582	622618.64	4831332.52	87.66	0	D	A	32.6	-43.5	0.0	26.1	0.0	0.0	-37.0
22615	622627.24	4831358.19	86.97	0	D	A	32.6	-43.6	0.0	73.9	0.0	0.0	-84.9
22635	622615.43	4831323.03	87.66	0	D	A	32.6	-43.6	0.0	30.0	0.0	0.0	-41.0
22733	622628.31	4831361.39	86.97	0	D	A	32.6	-44.2	0.0	73.4	0.0	0.0	-85.0
22749	622626.22	4831355.15	86.97	0	D	A	32.6	-44.4	0.0	73.4	0.0	0.0	-85.2
22778	622620.33	4831337.55	87.66	0	D	A	32.6	-44.6	0.0	60.9	0.0	0.0	-73.0
22808	622614.35	4831319.84	87.66	0	D	A	32.6	-44.9	0.0	29.0	0.0	0.0	-41.3
22853	622617.73	4831329.82	87.66	0	D	A	32.6	-45.3	0.0	27.4	0.0	0.0	-40.2
22895	622613.06	4831316.02	87.66	0	D	A	32.6	-45.7	0.0	28.4	0.0	0.0	-41.5
22908	622610.40	4831308.18	87.66	0	D	A	32.6	-45.8	0.0	30.0	0.0	0.0	-43.2
22921	622616.26	4831325.49	87.66	0	D	A	32.6	-46.0	0.0	31.5	0.0	0.0	-44.9
22938	622617.07	4831327.88	87.66	0	D	A	32.6	-46.1	0.0	29.6	0.0	0.0	-43.2
22956	622619.35	4831334.63	87.66	0	D	A	32.6	-48.9	0.0	27.1	0.0	0.0	-43.4
22959	622619.63	4831335.47	87.66	0	D	A	32.6	-50.1	0.0	61.3	0.0	0.0	-78.8
22965	622607.08	4831298.35	87.66	0	D	A	32.6	-46.4	0.0	58.0	0.0	0.0	-71.8
22985	622607.61	4831299.93	87.66	0	D	A	32.6	-46.5	0.0	25.4	0.0	0.0	-39.3
23011	622629.06	4831363.61	86.97	0	D	A	32.6	-47.0	0.0	72.8	0.0	0.0	-87.1
23025	622606.59	4831296.91	87.66	0	D	A	32.6	-47.3	0.0	57.6	0.0	0.0	-72.2
23045	622606.16	4831295.63	87.66	0	D	A	32.6	-47.4	0.0	57.2	0.0	0.0	-72.0
23064	622609.88	4831306.64	87.66	0	D	A	32.6	-47.5	0.0	32.3	0.0	0.0	-47.2
23076	622613.75	4831318.07	87.66	0	D	A	32.6	-47.6	0.0	28.9	0.0	0.0	-43.9
23113	622609.51	4831305.54	87.66	0	D	A	32.6	-48.6	0.0	31.5	0.0	0.0	-47.5
23154	622609.21	4831304.65	87.66	0	D	A	32.6	-49.2	0.0	31.5	0.0	0.0	-48.1
23198	622616.67	4831326.70	87.66	0	D	A	32.6	-50.9	0.0	28.0	0.0	0.0	-46.3
23218	622614.82	4831321.23	87.66	0	D	A	32.6	-51.7	0.0	30.0	0.0	0.0	-49.1
23230	622613.46	4831317.21	87.66	0	D	A	32.6	-51.8	0.0	28.4	0.0	0.0	-47.6
23238	622619.83	4831336.06	87.66	0	D	A	32.6	-52.1	0.0	61.0	0.0	0.0	-80.5
23251	622629.39	4831364.60	86.97	0	D	A	32.6	-52.5	0.0	72.3	0.0	0.0	-92.3
23281	622605.91	4831294.89	87.66	0	D	A	32.6	-54.9	0.0	54.5	0.0	0.0	-76.7
23313	622627.81	4831359.89	86.97	0	D	A	32.6	-59.0	0.0	73.7	0.0	0.0	-100.2
23325	622607.35	4831299.15	87.66	0	D	A	32.6	-65.8	0.0	55.7	0.0	0.0	-88.9
23339	622606.81	4831297.56	87.66	0	D	A	32.6	-67.4	0.0	57.7	0.0	0.0	-92.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
20927	622006.11	4831563.69	90.81	0	D	A	59.1	-35.5	0.0	50.0	0.0	0.0	-26.4
20941	622010.26	4831559.16	90.47	0	D	A	59.1	-35.6	0.0	50.1	0.0	0.0	-26.5
22228	622006.11	4831563.69	92.23	0	D	A	57.2	-35.5	0.0	50.7	0.0	0.0	-29.0
22278	622010.26	4831559.16	91.89	0	D	A	57.2	-35.6	0.0	50.9	0.0	0.0	-29.3
23051	622002.49	4831567.01	91.02	0	D	A	59.1	-38.0	0.0	49.9	0.0	0.0	-28.7
24837	622002.49	4831567.01	92.45	0	D	A	57.2	-38.0	0.0	50.7	0.0	0.0	-31.5
25950	622013.27	4831555.87	90.17	0	D	A	59.1	-40.6	0.0	50.5	0.0	0.0	-31.9
27031	622014.44	4831554.59	90.10	0	D	A	59.1	-41.2	0.0	50.5	0.0	0.0	-32.6
28744	622013.27	4831555.87	91.60	0	D	A	57.2	-40.6	0.0	51.3	0.0	0.0	-34.7
29853	622014.44	4831554.59	91.53	0	D	A	57.2	-41.2	0.0	56.8	0.0	0.0	-40.8
5485	622012.46	4831556.76	90.25	0	D	A	59.1	-46.1	0.0	50.5	0.0	0.0	-37.4
7892	622012.46	4831556.76	91.68	0	D	A	57.2	-46.1	0.0	51.3	0.0	0.0	-40.2
20726	622006.11	4831563.69	94.37	0	D	A	36.2	-35.5	0.0	48.6	0.0	0.0	-47.9
20736	622010.26	4831559.16	94.03	0	D	A	36.2	-35.6	0.0	48.7	0.0	0.0	-48.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
20957	622002.49	4831567.01	94.58	0	D	A	36.2	-38.0	0.0	48.6	0.0	0.0	-50.4
21198	622013.27	4831555.87	93.73	0	D	A	36.2	-40.6	0.0	48.9	0.0	0.0	-53.2
21273	622014.44	4831554.59	93.66	0	D	A	36.2	-41.2	0.0	48.9	0.0	0.0	-53.9
21833	622012.46	4831556.76	93.81	0	D	A	36.2	-46.1	0.0	48.8	0.0	0.0	-58.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
01309	622550.65	4831148.23	80.10	0	D	A	58.5	-42.4	0.0	77.0	0.0	0.0	-60.9
01325	622552.67	4831152.88	80.10	0	D	A	58.5	-39.6	0.0	62.0	0.0	0.0	-43.1
01329	622554.32	4831156.69	80.10	0	D	A	58.5	-45.7	0.0	64.1	0.0	0.0	-51.3
01345	622555.02	4831158.29	80.10	0	D	A	58.5	-45.1	0.0	64.2	0.0	0.0	-50.8
01364	622556.45	4831161.60	80.10	0	D	A	58.5	-40.6	0.0	63.5	0.0	0.0	-45.6
02505	622561.02	4831172.12	80.37	0	D	A	58.5	-39.6	0.0	60.3	0.0	0.0	-41.4
02531	622563.37	4831177.52	80.62	0	D	A	58.5	-41.0	0.0	56.9	0.0	0.0	-39.3
02544	622564.78	4831180.76	80.76	0	D	A	58.5	-44.8	0.0	63.8	0.0	0.0	-50.0
02818	622550.65	4831148.23	81.53	0	D	A	56.6	-42.4	0.0	82.8	0.0	0.0	-68.7
02837	622552.67	4831152.88	81.53	0	D	A	56.6	-39.6	0.0	72.7	0.0	0.0	-55.7
02845	622554.32	4831156.69	81.53	0	D	A	56.6	-45.7	0.0	73.3	0.0	0.0	-62.5
02851	622556.08	4831160.74	81.53	0	D	A	56.6	-39.3	0.0	73.4	0.0	0.0	-56.1
03059	622567.09	4831186.37	81.01	0	D	A	58.5	-38.0	0.0	63.3	0.0	0.0	-42.8
03062	622569.44	4831192.10	81.27	0	D	A	58.5	-44.3	0.0	64.4	0.0	0.0	-50.3
03399	622542.91	4831130.41	80.10	0	D	A	58.5	-37.4	0.0	53.5	0.0	0.0	-32.4
04293	622582.31	4831226.81	82.10	0	D	A	58.5	-38.4	0.0	70.0	0.0	0.0	-49.9
04301	622583.99	4831231.58	82.10	0	D	A	58.5	-51.4	0.0	70.8	0.0	0.0	-63.7
04315	622588.49	4831244.41	82.49	0	D	A	58.5	-38.4	0.0	61.1	0.0	0.0	-41.0
04328	622590.20	4831249.28	82.65	0	D	A	58.5	-50.1	0.0	56.5	0.0	0.0	-48.2
04557	622561.02	4831172.12	81.80	0	D	A	56.6	-39.6	0.0	75.1	0.0	0.0	-58.1
04570	622563.37	4831177.52	82.04	0	D	A	56.6	-41.0	0.0	62.2	0.0	0.0	-46.6
04605	622564.78	4831180.76	82.19	0	D	A	56.6	-44.8	0.0	65.5	0.0	0.0	-53.7
05076	622567.09	4831186.37	82.44	0	D	A	56.6	-38.0	0.0	65.2	0.0	0.0	-46.6
05085	622569.40	4831192.02	82.70	0	D	A	56.6	-44.7	0.0	65.2	0.0	0.0	-53.3
05095	622569.85	4831193.10	82.74	0	D	A	56.6	-55.7	0.0	65.7	0.0	0.0	-64.8
05559	622542.91	4831130.41	81.53	0	D	A	56.6	-37.4	0.0	55.5	0.0	0.0	-36.4
06555	622585.78	4831236.68	82.24	0	D	A	58.5	-40.0	0.0	75.0	0.0	0.0	-56.5
06602	622582.31	4831226.81	83.53	0	D	A	56.6	-38.4	0.0	77.4	0.0	0.0	-59.2
06614	622583.99	4831231.58	83.53	0	D	A	56.6	-51.4	0.0	72.0	0.0	0.0	-66.8
06638	622588.49	4831244.41	83.92	0	D	A	56.6	-38.4	0.0	63.3	0.0	0.0	-45.2
06715	622590.20	4831249.28	84.07	0	D	A	56.6	-50.1	0.0	58.5	0.0	0.0	-52.1
06845	622578.77	4831216.72	81.83	0	D	A	58.5	-40.1	0.0	68.7	0.0	0.0	-50.4
08399	622571.74	4831197.72	81.37	0	D	A	58.5	-41.1	0.0	67.9	0.0	0.0	-50.5
09004	622538.41	4831120.05	80.10	0	D	A	58.5	-41.5	0.0	52.5	0.0	0.0	-35.5
09567	622548.20	4831142.59	80.10	0	D	A	58.5	-45.1	0.0	69.5	0.0	0.0	-56.2
09569	622548.98	4831144.40	80.10	0	D	A	58.5	-44.6	0.0	82.8	0.0	0.0	-68.9
09648	622585.78	4831236.68	83.67	0	D	A	56.6	-40.0	0.0	74.3	0.0	0.0	-57.7
09732	622540.00	4831123.72	80.10	0	D	A	58.5	-41.9	0.0	52.5	0.0	0.0	-35.9
09907	622578.77	4831216.72	83.26	0	D	A	56.6	-40.1	0.0	74.4	0.0	0.0	-58.0
1174	622576.87	4831211.29	81.53	0	D	A	58.5	-44.0	0.0	65.9	0.0	0.0	-51.4
1182	622577.42	4831212.87	81.55	0	D	A	58.5	-49.3	0.0	67.4	0.0	0.0	-58.2
1499	622571.74	4831197.72	82.79	0	D	A	56.6	-41.1	0.0	70.3	0.0	0.0	-54.8
2044	622538.41	4831120.05	81.53	0	D	A	56.6	-41.5	0.0	54.2	0.0	0.0	-39.1
2182	622546.14	4831137.85	80.10	0	D	A	58.5	-43.5	0.0	54.2	0.0	0.0	-39.2
2687	622548.20	4831142.59	81.53	0	D	A	56.6	-45.1	0.0	68.1	0.0	0.0	-56.6
2689	622548.98	4831144.40	81.53	0	D	A	56.6	-44.6	0.0	78.2	0.0	0.0	-66.3
2913	622540.00	4831123.72	81.53	0	D	A	56.6	-41.9	0.0	54.6	0.0	0.0	-39.9
2992	622580.27	4831220.98	82.10	0	D	A	58.5	-43.8	0.0	69.4	0.0	0.0	-54.7
4233	622574.71	4831205.15	81.45	0	D	A	58.5	-44.6	0.0	64.8	0.0	0.0	-50.9
4242	622575.09	4831206.24	81.47	0	D	A	58.5	-60.2	0.0	65.4	0.0	0.0	-67.2
4548	622557.94	4831165.02	80.10	0	D	A	58.5	-44.6	0.0	62.8	0.0	0.0	-49.0
4672	622576.87	4831211.29	82.96	0	D	A	56.6	-44.0	0.0	73.7	0.0	0.0	-61.1
4679	622577.42	4831212.87	82.98	0	D	A	56.6	-49.3	0.0	74.1	0.0	0.0	-66.8
4682	622547.07	4831140.00	80.10	0	D	A	58.5	-44.8	0.0	54.9	0.0	0.0	-41.1
4959	622559.27	4831168.07	80.17	0	D	A	58.5	-44.8	0.0	62.7	0.0	0.0	-49.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
5237	622573.05	4831200.94	81.40	0	D	A	58.5	-45.0	0.0	68.2	0.0	0.0	-54.7
5904	622546.14	4831137.85	81.53	0	D	A	56.6	-43.5	0.0	57.4	0.0	0.0	-44.3
6378	622580.27	4831220.98	83.52	0	D	A	56.6	-43.8	0.0	76.7	0.0	0.0	-64.0
6462	622576.15	4831209.25	81.51	0	D	A	58.5	-45.8	0.0	66.6	0.0	0.0	-53.9
7270	622549.68	4831146.00	80.10	0	D	A	58.5	-46.3	0.0	79.7	0.0	0.0	-67.5
7346	622574.71	4831205.15	82.87	0	D	A	56.6	-44.6	0.0	73.3	0.0	0.0	-61.3
7354	622575.09	4831206.24	82.89	0	D	A	56.6	-60.2	0.0	74.0	0.0	0.0	-77.7
7575	622570.15	4831193.83	81.33	0	D	A	58.5	-46.5	0.0	68.8	0.0	0.0	-56.8
7616	622557.94	4831165.02	81.53	0	D	A	56.6	-44.6	0.0	73.1	0.0	0.0	-61.1
7678	622574.07	4831203.43	81.42	0	D	A	58.5	-46.6	0.0	66.4	0.0	0.0	-54.5
7713	622547.07	4831140.00	81.53	0	D	A	56.6	-44.8	0.0	57.6	0.0	0.0	-45.8
7746	622575.33	4831206.92	81.48	0	D	A	58.5	-46.7	0.0	66.2	0.0	0.0	-54.4
7816	622559.27	4831168.07	81.59	0	D	A	56.6	-44.8	0.0	73.9	0.0	0.0	-62.2
7898	622573.05	4831200.94	82.83	0	D	A	56.6	-45.0	0.0	72.0	0.0	0.0	-60.4
7910	622558.61	4831166.57	80.10	0	D	A	58.5	-46.9	0.0	62.3	0.0	0.0	-50.7
8106	622545.38	4831136.09	80.10	0	D	A	58.5	-47.2	0.0	54.8	0.0	0.0	-43.5
8592	622576.15	4831209.25	82.93	0	D	A	56.6	-45.8	0.0	73.5	0.0	0.0	-62.7
8691	622584.48	4831233.00	82.12	0	D	A	58.5	-47.9	0.0	72.1	0.0	0.0	-61.5
8888	622549.68	4831146.00	81.53	0	D	A	56.6	-46.3	0.0	79.2	0.0	0.0	-68.9
8904	622573.62	4831202.33	81.41	0	D	A	58.5	-48.2	0.0	66.8	0.0	0.0	-56.5
9082	622570.15	4831193.83	82.75	0	D	A	56.6	-46.5	0.0	65.8	0.0	0.0	-55.8
9117	622574.07	4831203.43	82.84	0	D	A	56.6	-46.6	0.0	70.0	0.0	0.0	-60.1
9124	622575.72	4831208.01	81.50	0	D	A	58.5	-48.5	0.0	66.8	0.0	0.0	-56.8
9154	622575.33	4831206.92	82.91	0	D	A	56.6	-46.7	0.0	74.0	0.0	0.0	-64.1
9234	622558.61	4831166.57	81.53	0	D	A	56.6	-46.9	0.0	73.5	0.0	0.0	-63.9
9376	622570.57	4831194.86	81.33	0	D	A	58.5	-49.0	0.0	69.4	0.0	0.0	-59.9
9429	622545.38	4831136.09	81.52	0	D	A	56.6	-47.2	0.0	57.0	0.0	0.0	-47.6
9735	622584.48	4831233.00	83.54	0	D	A	56.6	-47.9	0.0	74.6	0.0	0.0	-65.9
9791	622547.59	4831141.20	80.10	0	D	A	58.5	-50.0	0.0	55.5	0.0	0.0	-47.0
9844	622573.62	4831202.33	82.83	0	D	A	56.6	-48.2	0.0	71.0	0.0	0.0	-62.6
9890	622575.72	4831208.01	82.92	0	D	A	56.6	-48.5	0.0	73.7	0.0	0.0	-65.7
20014	622577.64	4831213.49	81.56	0	D	A	58.5	-50.9	0.0	68.1	0.0	0.0	-60.5
20023	622570.57	4831194.86	82.76	0	D	A	56.6	-49.0	0.0	66.0	0.0	0.0	-58.5
20296	622547.59	4831141.20	81.53	0	D	A	56.6	-50.0	0.0	57.9	0.0	0.0	-51.3
20438	622577.64	4831213.49	82.99	0	D	A	56.6	-50.9	0.0	74.6	0.0	0.0	-68.9
20487	622547.77	4831141.61	80.10	0	D	A	58.5	-53.0	0.0	55.9	0.0	0.0	-50.4
20592	622584.11	4831231.93	82.10	0	D	A	58.5	-53.9	0.0	70.9	0.0	0.0	-66.4
20595	622545.10	4831135.46	80.10	0	D	A	58.5	-54.0	0.0	54.2	0.0	0.0	-49.6
20622	622584.20	4831232.18	82.10	0	D	A	58.5	-54.1	0.0	70.2	0.0	0.0	-65.8
20684	622570.76	4831195.33	81.33	0	D	A	58.5	-54.7	0.0	64.5	0.0	0.0	-60.7
20713	622547.77	4831141.61	81.53	0	D	A	56.6	-53.0	0.0	58.0	0.0	0.0	-54.5
20750	622584.27	4831232.39	82.10	0	D	A	58.5	-55.4	0.0	70.2	0.0	0.0	-67.2
20794	622584.11	4831231.93	83.53	0	D	A	56.6	-53.9	0.0	72.1	0.0	0.0	-69.5
20796	622545.10	4831135.46	81.52	0	D	A	56.6	-54.0	0.0	57.4	0.0	0.0	-54.8
20812	622584.20	4831232.18	83.53	0	D	A	56.6	-54.1	0.0	71.4	0.0	0.0	-69.0
20866	622570.76	4831195.33	82.76	0	D	A	56.6	-54.7	0.0	65.7	0.0	0.0	-63.8
20943	622584.27	4831232.39	83.53	0	D	A	56.6	-55.4	0.0	71.5	0.0	0.0	-70.4
21508	622550.65	4831148.23	83.66	0	D	A	32.6	-42.4	0.0	83.7	0.0	0.0	-93.6
21509	622552.67	4831152.88	83.66	0	D	A	32.6	-39.6	0.0	62.8	0.0	0.0	-69.8
21513	622554.32	4831156.69	83.66	0	D	A	32.6	-45.7	0.0	64.0	0.0	0.0	-77.2
21516	622556.08	4831160.74	83.66	0	D	A	32.6	-39.3	0.0	63.9	0.0	0.0	-70.6
21655	622561.02	4831172.12	83.93	0	D	A	32.6	-39.6	0.0	61.6	0.0	0.0	-68.6
21658	622563.37	4831177.52	84.18	0	D	A	32.6	-41.0	0.0	56.8	0.0	0.0	-65.2
21659	622564.74	4831180.68	84.32	0	D	A	32.6	-45.1	0.0	73.9	0.0	0.0	-86.5
21664	622565.16	4831181.64	84.36	0	D	A	32.6	-55.8	0.0	73.1	0.0	0.0	-96.3
21755	622567.09	4831186.37	84.57	0	D	A	32.6	-38.0	0.0	74.2	0.0	0.0	-79.6
21756	622569.44	4831192.10	84.83	0	D	A	32.6	-44.3	0.0	71.2	0.0	0.0	-83.0
21787	622542.91	4831130.41	83.66	0	D	A	32.6	-37.4	0.0	56.3	0.0	0.0	-61.1
21898	622582.31	4831226.81	85.66	0	D	A	32.6	-38.4	0.0	68.0	0.0	0.0	-73.8
21901	622583.99	4831231.58	85.66	0	D	A	32.6	-51.4	0.0	71.9	0.0	0.0	-90.7
21903	622588.49	4831244.41	86.05	0	D	A	32.6	-38.4	0.0	64.7	0.0	0.0	-70.5
21907	622590.20	4831249.28	86.21	0	D	A	32.6	-50.1	0.0	58.4	0.0	0.0	-75.9
22168	622585.78	4831236.68	85.80	0	D	A	32.6	-40.0	0.0	72.0	0.0	0.0	-79.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2189	622578.77	4831216.72	85.39	0	D	A	32.6	-40.1	0.0	66.7	0.0	0.0	-74.2
2305	622571.74	4831197.72	84.93	0	D	A	32.6	-41.1	0.0	66.8	0.0	0.0	-75.3
2376	622538.41	4831120.05	83.66	0	D	A	32.6	-41.5	0.0	56.1	0.0	0.0	-65.0
2405	622548.20	4831142.59	83.66	0	D	A	32.6	-45.1	0.0	67.6	0.0	0.0	-80.1
2406	622548.98	4831144.40	83.66	0	D	A	32.6	-44.6	0.0	77.8	0.0	0.0	-89.8
2414	622540.00	4831123.72	83.66	0	D	A	32.6	-41.9	0.0	56.0	0.0	0.0	-65.3
2500	622576.87	4831211.29	85.09	0	D	A	32.6	-44.0	0.0	64.5	0.0	0.0	-75.9
2503	622577.42	4831212.87	85.11	0	D	A	32.6	-49.3	0.0	65.6	0.0	0.0	-82.3
2583	622546.14	4831137.85	83.66	0	D	A	32.6	-43.5	0.0	57.9	0.0	0.0	-68.8
2655	622580.27	4831220.98	85.66	0	D	A	32.6	-43.8	0.0	67.3	0.0	0.0	-78.6
2760	622574.71	4831205.15	85.01	0	D	A	32.6	-44.6	0.0	63.6	0.0	0.0	-75.6
2764	622575.09	4831206.24	85.03	0	D	A	32.6	-60.2	0.0	64.1	0.0	0.0	-91.8
2780	622557.94	4831165.02	83.66	0	D	A	32.6	-44.6	0.0	63.1	0.0	0.0	-75.1
2783	622547.07	4831140.00	83.66	0	D	A	32.6	-44.8	0.0	57.8	0.0	0.0	-69.9
2798	622559.27	4831168.07	83.73	0	D	A	32.6	-44.8	0.0	62.8	0.0	0.0	-75.1
2811	622573.05	4831200.94	84.96	0	D	A	32.6	-45.0	0.0	75.9	0.0	0.0	-88.3
2901	622576.15	4831209.25	85.07	0	D	A	32.6	-45.8	0.0	65.1	0.0	0.0	-78.3
2947	622549.68	4831146.00	83.66	0	D	A	32.6	-46.3	0.0	79.4	0.0	0.0	-93.1
2986	622570.15	4831193.83	84.89	0	D	A	32.6	-46.5	0.0	67.7	0.0	0.0	-81.6
2993	622574.07	4831203.43	84.98	0	D	A	32.6	-46.6	0.0	76.2	0.0	0.0	-90.3
2995	622575.33	4831206.92	85.04	0	D	A	32.6	-46.7	0.0	64.7	0.0	0.0	-78.8
3004	622558.61	4831166.57	83.66	0	D	A	32.6	-46.9	0.0	62.4	0.0	0.0	-76.7
3015	622545.38	4831136.09	83.66	0	D	A	32.6	-47.2	0.0	58.3	0.0	0.0	-72.8
3087	622584.48	4831233.00	85.68	0	D	A	32.6	-47.9	0.0	73.0	0.0	0.0	-88.2
3093	622573.62	4831202.33	84.97	0	D	A	32.6	-48.2	0.0	75.3	0.0	0.0	-91.0
3099	622575.72	4831208.01	85.06	0	D	A	32.6	-48.5	0.0	65.3	0.0	0.0	-81.3
3136	622570.57	4831194.86	84.89	0	D	A	32.6	-49.0	0.0	67.3	0.0	0.0	-83.8
3165	622547.59	4831141.20	83.66	0	D	A	32.6	-50.0	0.0	58.8	0.0	0.0	-76.2
3192	622577.64	4831213.49	85.12	0	D	A	32.6	-50.9	0.0	66.3	0.0	0.0	-84.5
3256	622547.77	4831141.61	83.66	0	D	A	32.6	-53.0	0.0	58.6	0.0	0.0	-79.1
3262	622584.11	4831231.93	85.66	0	D	A	32.6	-53.9	0.0	72.0	0.0	0.0	-93.4
3264	622545.10	4831135.46	83.66	0	D	A	32.6	-54.0	0.0	58.3	0.0	0.0	-79.6
3270	622584.20	4831232.18	85.66	0	D	A	32.6	-54.1	0.0	71.7	0.0	0.0	-93.3
3273	622570.76	4831195.33	84.89	0	D	A	32.6	-54.7	0.0	74.5	0.0	0.0	-96.6
3283	622584.27	4831232.39	85.66	0	D	A	32.6	-55.4	0.0	71.8	0.0	0.0	-94.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
1684	621794.78	4831772.21	94.28	0	D	A	59.1	-39.0	0.0	46.9	0.0	0.0	-26.7
1699	621789.44	4831777.50	94.60	0	D	A	59.1	-40.6	0.0	46.7	0.0	0.0	-28.1
1702	621787.01	4831779.90	94.74	0	D	A	59.1	-51.2	0.0	42.9	0.0	0.0	-34.9
3160	621794.78	4831772.21	95.71	0	D	A	57.2	-39.0	0.0	48.2	0.0	0.0	-30.0
3185	621789.44	4831777.50	96.02	0	D	A	57.2	-40.6	0.0	48.1	0.0	0.0	-31.5
3187	621787.01	4831779.90	96.17	0	D	A	57.2	-51.2	0.0	44.2	0.0	0.0	-38.2
4036	621806.88	4831759.95	94.10	0	D	A	59.1	-38.9	0.0	44.6	0.0	0.0	-24.3
5467	621818.20	4831748.22	94.10	0	D	A	59.1	-45.0	0.0	50.6	0.0	0.0	-36.5
5479	621816.12	4831750.38	94.10	0	D	A	59.1	-42.0	0.0	50.6	0.0	0.0	-33.4
5930	621806.88	4831759.95	95.53	0	D	A	57.2	-38.9	0.0	45.7	0.0	0.0	-27.4
8153	621818.20	4831748.22	95.53	0	D	A	57.2	-45.0	0.0	45.6	0.0	0.0	-33.4
8175	621816.12	4831750.38	95.53	0	D	A	57.2	-42.0	0.0	45.6	0.0	0.0	-30.4
9600	621799.44	4831767.60	94.10	0	D	A	59.1	-42.9	0.0	46.5	0.0	0.0	-30.2
9827	621801.89	4831765.12	94.10	0	D	A	59.1	-43.0	0.0	46.6	0.0	0.0	-30.4
1057	621812.02	4831754.62	94.10	0	D	A	59.1	-43.7	0.0	50.7	0.0	0.0	-35.3
2450	621799.44	4831767.60	95.52	0	D	A	57.2	-42.9	0.0	47.8	0.0	0.0	-33.4
2663	621801.89	4831765.12	95.53	0	D	A	57.2	-43.0	0.0	47.8	0.0	0.0	-33.6
4355	621812.02	4831754.62	95.52	0	D	A	57.2	-43.7	0.0	45.8	0.0	0.0	-32.3
4665	621810.47	4831756.23	94.10	0	D	A	59.1	-45.7	0.0	50.7	0.0	0.0	-37.3
5052	621814.14	4831752.43	94.10	0	D	A	59.1	-45.9	0.0	50.6	0.0	0.0	-37.4
7564	621810.47	4831756.23	95.53	0	D	A	57.2	-45.7	0.0	45.9	0.0	0.0	-34.4
7657	621803.49	4831763.47	94.10	0	D	A	59.1	-47.6	0.0	41.3	0.0	0.0	-29.8
7700	621814.14	4831752.43	95.53	0	D	A	57.2	-45.9	0.0	45.7	0.0	0.0	-34.3
8659	621813.27	4831753.33	94.10	0	D	A	59.1	-48.7	0.0	50.7	0.0	0.0	-40.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
8985	621803.49	4831763.47	95.53	0	D	A	57.2	-47.6	0.0	42.5	0.0	0.0	-32.9
9677	621813.27	4831753.33	95.53	0	D	A	57.2	-48.7	0.0	45.7	0.0	0.0	-37.2
20174	621798.04	4831768.99	94.10	0	D	A	59.1	-52.5	0.0	47.0	0.0	0.0	-40.3
20511	621798.04	4831768.99	95.52	0	D	A	57.2	-52.5	0.0	48.2	0.0	0.0	-43.5
20819	621794.78	4831772.21	97.84	0	D	A	36.2	-39.0	0.0	45.2	0.0	0.0	-47.9
20822	621789.44	4831777.50	98.16	0	D	A	36.2	-40.6	0.0	45.1	0.0	0.0	-49.4
20824	621787.01	4831779.90	98.30	0	D	A	36.2	-51.2	0.0	41.2	0.0	0.0	-56.2
21044	621806.88	4831759.95	97.66	0	D	A	36.2	-38.9	0.0	42.6	0.0	0.0	-45.2
21155	621818.20	4831748.22	97.66	0	D	A	36.2	-45.0	0.0	42.7	0.0	0.0	-51.5
21157	621816.12	4831750.38	97.66	0	D	A	36.2	-42.0	0.0	42.7	0.0	0.0	-48.4
21422	621799.44	4831767.60	97.66	0	D	A	36.2	-42.9	0.0	44.6	0.0	0.0	-51.2
21436	621801.89	4831765.12	97.66	0	D	A	36.2	-43.0	0.0	44.6	0.0	0.0	-51.3
21537	621812.02	4831754.62	97.66	0	D	A	36.2	-43.7	0.0	42.8	0.0	0.0	-50.3
21790	621810.47	4831756.23	97.66	0	D	A	36.2	-45.7	0.0	42.9	0.0	0.0	-52.4
21805	621814.14	4831752.43	97.66	0	D	A	36.2	-45.9	0.0	42.8	0.0	0.0	-52.4
22059	621803.49	4831763.47	97.66	0	D	A	36.2	-47.6	0.0	39.7	0.0	0.0	-51.0
22210	621813.27	4831753.33	97.66	0	D	A	36.2	-48.7	0.0	42.8	0.0	0.0	-55.3
22702	621798.04	4831768.99	97.66	0	D	A	36.2	-52.5	0.0	45.2	0.0	0.0	-61.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
01786	622399.61	4830867.98	78.10	0	D	A	58.2	-35.4	0.0	44.4	0.0	0.0	-21.6
01828	622409.13	4830880.72	78.10	0	D	A	58.2	-35.8	0.0	44.1	0.0	0.0	-21.7
01830	622413.71	4830887.49	78.10	0	D	A	58.2	-47.0	0.0	55.2	0.0	0.0	-43.9
03396	622378.54	4830844.17	78.10	0	D	A	58.2	-40.3	0.0	3.0	0.0	0.0	15.0
03397	622382.38	4830848.16	78.10	0	D	A	58.2	-40.1	0.0	12.2	0.0	0.0	5.8
03458	622399.61	4830867.98	79.53	0	D	A	56.3	-35.4	0.0	51.5	0.0	0.0	-30.6
03488	622409.13	4830880.72	79.53	0	D	A	56.3	-35.8	0.0	51.2	0.0	0.0	-30.7
03489	622413.71	4830887.49	79.52	0	D	A	56.3	-47.0	0.0	62.4	0.0	0.0	-53.1
05495	622378.54	4830844.17	79.53	0	D	A	56.3	-40.3	0.0	-0.2	0.0	0.0	16.1
05496	622382.38	4830848.16	79.53	0	D	A	56.3	-40.1	0.0	11.7	0.0	0.0	4.4
09816	622392.31	4830859.06	78.10	0	D	A	58.2	-41.8	0.0	45.5	0.0	0.0	-29.0
1650	622388.12	4830854.13	78.10	0	D	A	58.2	-43.1	0.0	45.2	0.0	0.0	-30.1
1652	622389.15	4830855.20	78.10	0	D	A	58.2	-56.6	0.0	58.6	0.0	0.0	-57.0
2785	622392.31	4830859.06	79.53	0	D	A	56.3	-41.8	0.0	51.6	0.0	0.0	-37.1
4573	622385.06	4830850.95	78.10	0	D	A	58.2	-44.4	0.0	16.6	0.0	0.0	-2.8
4758	622415.63	4830890.34	78.10	0	D	A	58.2	-44.6	0.0	42.8	0.0	0.0	-29.2
5188	622388.12	4830854.13	79.53	0	D	A	56.3	-43.1	0.0	49.1	0.0	0.0	-35.9
5193	622389.15	4830855.20	79.53	0	D	A	56.3	-56.6	0.0	63.7	0.0	0.0	-64.1
5313	622414.56	4830888.74	78.10	0	D	A	58.2	-44.9	0.0	45.4	0.0	0.0	-32.0
6933	622389.67	4830855.83	78.10	0	D	A	58.2	-45.9	0.0	58.6	0.0	0.0	-46.3
6977	622390.61	4830856.98	78.10	0	D	A	58.2	-45.9	0.0	43.9	0.0	0.0	-31.6
7561	622385.06	4830850.95	79.53	0	D	A	56.3	-44.4	0.0	16.2	0.0	0.0	-4.4
7707	622415.63	4830890.34	79.53	0	D	A	56.3	-44.6	0.0	48.9	0.0	0.0	-37.3
7885	622393.94	4830861.05	78.10	0	D	A	58.2	-46.7	0.0	48.0	0.0	0.0	-36.4
7900	622414.56	4830888.74	79.53	0	D	A	56.3	-44.9	0.0	49.6	0.0	0.0	-38.2
8562	622386.77	4830852.73	78.10	0	D	A	58.2	-47.4	0.0	45.5	0.0	0.0	-34.7
8746	622389.67	4830855.83	79.52	0	D	A	56.3	-45.9	0.0	63.9	0.0	0.0	-53.5
8751	622390.61	4830856.98	79.52	0	D	A	56.3	-45.9	0.0	52.1	0.0	0.0	-41.7
8933	622386.09	4830852.03	78.10	0	D	A	58.2	-48.1	0.0	17.3	0.0	0.0	-7.2
9209	622393.94	4830861.05	79.53	0	D	A	56.3	-46.7	0.0	54.9	0.0	0.0	-45.3
9641	622386.77	4830852.73	79.53	0	D	A	56.3	-47.4	0.0	48.9	0.0	0.0	-40.1
9846	622386.09	4830852.03	79.53	0	D	A	56.3	-48.1	0.0	18.7	0.0	0.0	-10.6
21336	622398.73	4830866.91	81.66	0	D	A	32.3	-36.2	0.0	47.3	0.0	0.0	-51.2
21337	622404.01	4830873.36	81.66	0	D	A	32.3	-43.2	0.0	43.8	0.0	0.0	-54.7
21345	622409.13	4830880.72	81.66	0	D	A	32.3	-35.8	0.0	43.1	0.0	0.0	-46.6
21346	622413.71	4830887.49	81.66	0	D	A	32.3	-47.0	0.0	56.7	0.0	0.0	-71.4
21530	622378.54	4830844.17	81.66	0	D	A	32.3	-40.3	0.0	0.8	0.0	0.0	-8.8
21531	622382.38	4830848.16	81.66	0	D	A	32.3	-40.1	0.0	8.7	0.0	0.0	-16.6
22163	622392.31	4830859.06	81.66	0	D	A	32.3	-41.8	0.0	44.3	0.0	0.0	-53.8
22293	622388.12	4830854.13	81.66	0	D	A	32.3	-43.1	0.0	51.3	0.0	0.0	-62.1
22294	622389.15	4830855.20	81.66	0	D	A	32.3	-56.6	0.0	60.9	0.0	0.0	-85.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2468	622385.06	4830850.95	81.66	0	D	A	32.3	-44.4	0.0	15.9	0.0	0.0	-28.1
2482	622415.63	4830890.34	81.66	0	D	A	32.3	-44.6	0.0	43.4	0.0	0.0	-55.7
2532	622414.56	4830888.74	81.66	0	D	A	32.3	-44.9	0.0	50.8	0.0	0.0	-63.4
2687	622389.67	4830855.83	81.66	0	D	A	32.3	-45.9	0.0	61.0	0.0	0.0	-74.6
2690	622390.61	4830856.98	81.66	0	D	A	32.3	-45.9	0.0	42.7	0.0	0.0	-56.3
2786	622393.94	4830861.05	81.66	0	D	A	32.3	-46.7	0.0	46.9	0.0	0.0	-61.2
2880	622386.77	4830852.73	81.66	0	D	A	32.3	-47.4	0.0	49.4	0.0	0.0	-64.5
2946	622386.09	4830852.03	81.66	0	D	A	32.3	-48.1	0.0	20.4	0.0	0.0	-36.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2393	622687.11	4831543.18	85.60	0	D	A	58.5	-45.3	0.0	41.4	0.0	0.0	-28.2
2419	622690.72	4831555.55	85.14	0	D	A	58.5	-37.1	0.0	36.9	0.0	0.0	-15.5
4447	622687.11	4831543.18	87.02	0	D	A	56.6	-45.3	0.0	42.8	0.0	0.0	-31.5
4456	622690.72	4831555.55	86.56	0	D	A	56.6	-37.1	0.0	39.0	0.0	0.0	-19.6
6230	622684.62	4831534.61	85.66	0	D	A	58.5	-41.0	0.0	46.2	0.0	0.0	-28.7
6256	622686.25	4831540.22	85.66	0	D	A	58.5	-46.0	0.0	41.4	0.0	0.0	-28.9
9214	622684.62	4831534.61	87.09	0	D	A	56.6	-41.0	0.0	47.9	0.0	0.0	-32.3
9221	622686.25	4831540.22	87.08	0	D	A	56.6	-46.0	0.0	42.6	0.0	0.0	-32.1
0163	622682.44	4831527.15	85.62	0	D	A	58.5	-42.2	0.0	57.4	0.0	0.0	-41.1
1841	622677.57	4831510.73	85.41	0	D	A	58.5	-43.3	0.0	61.5	0.0	0.0	-46.3
3315	622682.44	4831527.15	87.05	0	D	A	56.6	-42.2	0.0	62.4	0.0	0.0	-48.0
5518	622677.57	4831510.73	86.83	0	D	A	56.6	-43.3	0.0	67.1	0.0	0.0	-53.8
6163	622678.76	4831514.54	85.43	0	D	A	58.5	-45.5	0.0	61.8	0.0	0.0	-48.8
6195	622681.09	4831522.51	85.55	0	D	A	58.5	-45.5	0.0	59.6	0.0	0.0	-46.7
6839	622679.86	4831518.28	85.46	0	D	A	58.5	-46.1	0.0	54.3	0.0	0.0	-41.8
8355	622678.76	4831514.54	86.85	0	D	A	56.6	-45.5	0.0	67.5	0.0	0.0	-56.4
8374	622681.09	4831522.51	86.97	0	D	A	56.6	-45.5	0.0	65.0	0.0	0.0	-54.0
8767	622679.86	4831518.28	86.88	0	D	A	56.6	-46.1	0.0	61.5	0.0	0.0	-51.0
9080	622680.45	4831520.31	85.49	0	D	A	58.5	-48.4	0.0	61.0	0.0	0.0	-50.9
9801	622679.33	4831516.49	85.44	0	D	A	58.5	-50.0	0.0	62.4	0.0	0.0	-53.9
9873	622680.45	4831520.31	86.91	0	D	A	56.6	-48.4	0.0	66.7	0.0	0.0	-58.5
0305	622679.33	4831516.49	86.87	0	D	A	56.6	-50.0	0.0	67.5	0.0	0.0	-60.9
1639	622687.11	4831543.18	89.16	0	D	A	32.6	-45.3	0.0	40.7	0.0	0.0	-53.3
1642	622690.72	4831555.55	88.70	0	D	A	32.6	-37.1	0.0	37.2	0.0	0.0	-41.7
2143	622684.62	4831534.61	89.22	0	D	A	32.6	-41.0	0.0	45.5	0.0	0.0	-53.8
2145	622686.25	4831540.22	89.22	0	D	A	32.6	-46.0	0.0	40.5	0.0	0.0	-54.0
2432	622682.44	4831527.15	89.18	0	D	A	32.6	-42.2	0.0	57.0	0.0	0.0	-66.6
2554	622677.57	4831510.73	88.97	0	D	A	32.6	-43.3	0.0	59.9	0.0	0.0	-70.6
2866	622678.76	4831514.54	88.99	0	D	A	32.6	-45.5	0.0	60.7	0.0	0.0	-73.6
2872	622681.09	4831522.51	89.11	0	D	A	32.6	-45.5	0.0	58.9	0.0	0.0	-71.8
2924	622679.86	4831518.28	89.02	0	D	A	32.6	-46.1	0.0	51.9	0.0	0.0	-65.3
3098	622680.45	4831520.31	89.05	0	D	A	32.6	-48.4	0.0	59.9	0.0	0.0	-75.7
3166	622679.33	4831516.49	89.00	0	D	A	32.6	-50.0	0.0	60.6	0.0	0.0	-78.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2781	622178.15	4830751.17	79.06	0	D	A	58.2	-39.4	0.0	16.3	0.0	0.0	2.5
2782	622181.19	4830754.21	78.92	0	D	A	58.2	-43.3	0.0	16.8	0.0	0.0	-1.9
2785	622183.03	4830756.04	78.84	0	D	A	58.2	-42.9	0.0	20.6	0.0	0.0	-5.3
3004	622171.89	4830744.91	79.33	0	D	A	58.2	-36.9	0.0	15.1	0.0	0.0	6.1
3005	622175.88	4830748.91	79.15	0	D	A	58.2	-52.7	0.0	20.5	0.0	0.0	-15.0
4787	622178.15	4830751.17	80.48	0	D	A	56.3	-39.4	0.0	15.4	0.0	0.0	1.5
4788	622181.19	4830754.21	80.35	0	D	A	56.3	-43.3	0.0	16.0	0.0	0.0	-3.0
4791	622183.03	4830756.04	80.27	0	D	A	56.3	-42.9	0.0	22.0	0.0	0.0	-8.6
4840	622171.89	4830744.91	80.75	0	D	A	56.3	-36.9	0.0	14.9	0.0	0.0	4.4
4843	622175.88	4830748.91	80.58	0	D	A	56.3	-52.7	0.0	21.4	0.0	0.0	-17.9
5528	622186.41	4830759.10	78.70	0	D	A	58.2	-39.1	0.0	23.1	0.0	0.0	-4.0
6849	622166.03	4830739.05	79.58	0	D	A	58.2	-40.0	0.0	14.9	0.0	0.0	3.4
8411	622186.41	4830759.10	80.13	0	D	A	56.3	-39.1	0.0	23.5	0.0	0.0	-6.3
9834	622166.03	4830739.05	81.01	0	D	A	56.3	-40.0	0.0	14.6	0.0	0.0	1.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
1262	622193.03	4830764.83	78.50	0	D	A	58.2	-42.7	0.0	22.7	0.0	0.0	-7.2
2924	622189.69	4830761.94	78.59	0	D	A	58.2	-43.6	0.0	20.9	0.0	0.0	-6.4
4409	622191.27	4830763.30	78.55	0	D	A	58.2	-44.3	0.0	21.1	0.0	0.0	-7.2
4703	622193.03	4830764.83	79.92	0	D	A	56.3	-42.7	0.0	23.4	0.0	0.0	-9.8
6283	622189.69	4830761.94	80.01	0	D	A	56.3	-43.6	0.0	22.3	0.0	0.0	-9.7
7359	622191.27	4830763.30	79.97	0	D	A	56.3	-44.3	0.0	22.6	0.0	0.0	-10.7
21467	622178.15	4830751.17	82.62	0	D	A	32.3	-39.4	0.0	13.9	0.0	0.0	-21.0
21468	622181.19	4830754.21	82.48	0	D	A	32.3	-43.3	0.0	14.6	0.0	0.0	-25.6
21470	622183.03	4830756.04	82.40	0	D	A	32.3	-42.9	0.0	21.1	0.0	0.0	-31.7
21479	622171.89	4830744.91	82.89	0	D	A	32.3	-36.9	0.0	13.0	0.0	0.0	-17.6
21480	622175.88	4830748.91	82.71	0	D	A	32.3	-52.7	0.0	18.8	0.0	0.0	-39.2
21779	622186.41	4830759.10	82.26	0	D	A	32.3	-39.1	0.0	23.0	0.0	0.0	-29.9
21892	622166.03	4830739.05	83.14	0	D	A	32.3	-40.0	0.0	12.7	0.0	0.0	-20.4
22282	622193.03	4830764.83	82.06	0	D	A	32.3	-42.7	0.0	23.2	0.0	0.0	-33.7
22401	622189.69	4830761.94	82.15	0	D	A	32.3	-43.6	0.0	22.7	0.0	0.0	-34.0
22456	622191.27	4830763.30	82.11	0	D	A	32.3	-44.3	0.0	22.9	0.0	0.0	-35.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
03657	622157.99	4830730.01	79.95	0	D	A	58.2	-37.5	0.0	14.6	0.0	0.0	6.0
05779	622157.99	4830730.01	81.37	0	D	A	56.3	-37.5	0.0	14.4	0.0	0.0	4.4
08560	622162.53	4830735.54	79.73	0	D	A	58.2	-41.1	0.0	14.8	0.0	0.0	2.4
0609	622147.64	4830714.32	80.10	0	D	A	58.2	-47.6	0.0	20.9	0.0	0.0	-10.3
0613	622148.57	4830715.78	80.10	0	D	A	58.2	-43.9	0.0	17.7	0.0	0.0	-3.3
0885	622143.92	4830708.46	80.10	0	D	A	58.2	-42.5	0.0	20.6	0.0	0.0	-4.9
1581	622162.53	4830735.54	81.16	0	D	A	56.3	-41.1	0.0	14.5	0.0	0.0	0.7
1590	622151.31	4830720.12	80.10	0	D	A	58.2	-42.9	0.0	13.9	0.0	0.0	1.4
4048	622147.64	4830714.32	81.52	0	D	A	56.3	-47.6	0.0	20.9	0.0	0.0	-12.2
4053	622148.57	4830715.78	81.53	0	D	A	56.3	-43.9	0.0	17.6	0.0	0.0	-5.1
4332	622154.42	4830725.11	80.10	0	D	A	58.2	-44.3	0.0	14.3	0.0	0.0	-0.4
4456	622143.92	4830708.46	81.53	0	D	A	56.3	-42.5	0.0	20.8	0.0	0.0	-7.0
4483	622146.65	4830712.75	80.10	0	D	A	58.2	-44.4	0.0	20.8	0.0	0.0	-7.0
5096	622151.31	4830720.12	81.52	0	D	A	56.3	-42.9	0.0	13.4	0.0	0.0	-0.0
5815	622152.56	4830722.13	80.10	0	D	A	58.2	-45.2	0.0	14.1	0.0	0.0	-1.0
6551	622153.44	4830723.54	80.10	0	D	A	58.2	-45.6	0.0	14.2	0.0	0.0	-1.6
7274	622149.60	4830717.40	80.10	0	D	A	58.2	-46.1	0.0	13.6	0.0	0.0	-1.5
7320	622154.42	4830725.11	81.52	0	D	A	56.3	-44.3	0.0	13.8	0.0	0.0	-1.8
7493	622146.65	4830712.75	81.53	0	D	A	56.3	-44.4	0.0	20.9	0.0	0.0	-9.0
7565	622145.69	4830711.25	80.10	0	D	A	58.2	-46.3	0.0	20.7	0.0	0.0	-8.8
8111	622152.56	4830722.13	81.52	0	D	A	56.3	-45.2	0.0	13.6	0.0	0.0	-2.5
8580	622153.44	4830723.54	81.52	0	D	A	56.3	-45.6	0.0	13.7	0.0	0.0	-3.1
8674	622150.26	4830718.43	80.10	0	D	A	58.2	-47.6	0.0	13.7	0.0	0.0	-3.1
8864	622149.60	4830717.40	81.53	0	D	A	56.3	-46.1	0.0	13.3	0.0	0.0	-3.2
8918	622145.07	4830710.27	80.10	0	D	A	58.2	-48.1	0.0	20.7	0.0	0.0	-10.6
9009	622145.69	4830711.25	81.53	0	D	A	56.3	-46.3	0.0	20.7	0.0	0.0	-10.8
9703	622150.26	4830718.43	81.52	0	D	A	56.3	-47.6	0.0	13.4	0.0	0.0	-4.8
9833	622145.07	4830710.27	81.53	0	D	A	56.3	-48.1	0.0	20.7	0.0	0.0	-12.5
20540	622147.30	4830713.77	80.10	0	D	A	58.2	-53.4	0.0	20.9	0.0	0.0	-16.0
20745	622147.30	4830713.77	81.53	0	D	A	56.3	-53.4	0.0	20.9	0.0	0.0	-18.0
21553	622157.99	4830730.01	83.51	0	D	A	32.3	-37.5	0.0	12.5	0.0	0.0	-17.8
22054	622162.53	4830735.54	83.29	0	D	A	32.3	-41.1	0.0	12.6	0.0	0.0	-21.4
22215	622147.64	4830714.32	83.66	0	D	A	32.3	-47.6	0.0	19.0	0.0	0.0	-34.3
22217	622148.57	4830715.78	83.66	0	D	A	32.3	-43.9	0.0	15.4	0.0	0.0	-27.0
22244	622143.92	4830708.46	83.66	0	D	A	32.3	-42.5	0.0	18.8	0.0	0.0	-29.1
22291	622151.31	4830720.12	83.66	0	D	A	32.3	-42.9	0.0	11.4	0.0	0.0	-22.0
22452	622154.42	4830725.11	83.66	0	D	A	32.3	-44.3	0.0	12.0	0.0	0.0	-24.0
22465	622146.65	4830712.75	83.66	0	D	A	32.3	-44.4	0.0	19.0	0.0	0.0	-31.1
22556	622152.56	4830722.13	83.66	0	D	A	32.3	-45.2	0.0	11.7	0.0	0.0	-24.5
22651	622153.44	4830723.54	83.66	0	D	A	32.3	-45.6	0.0	11.9	0.0	0.0	-25.2
22734	622149.60	4830717.40	83.66	0	D	A	32.3	-46.1	0.0	10.8	0.0	0.0	-24.6
22755	622145.69	4830711.25	83.66	0	D	A	32.3	-46.3	0.0	18.7	0.0	0.0	-32.7
22902	622150.26	4830718.43	83.66	0	D	A	32.3	-47.6	0.0	10.8	0.0	0.0	-26.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2945	622145.07	4830710.27	83.66	0	D	A	32.3	-48.1	0.0	18.6	0.0	0.0	-34.4
3205	622147.30	4830713.77	83.66	0	D	A	32.3	-53.4	0.0	19.1	0.0	0.0	-40.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
3871	622192.35	4831908.56	90.66	0	D	A	60.5	-40.1	0.0	52.4	0.0	0.0	-32.1
4338	622129.85	4831889.13	90.94	0	D	A	60.5	-43.0	0.0	53.2	0.0	0.0	-35.8
4340	622133.77	4831890.35	90.83	0	D	A	60.5	-44.0	0.0	53.0	0.0	0.0	-36.5
4801	622184.00	4831905.97	90.61	0	D	A	60.5	-41.0	0.0	52.5	0.0	0.0	-33.1
5446	622157.67	4831897.78	90.72	0	D	A	60.5	-41.5	0.0	52.8	0.0	0.0	-33.8
5494	622146.55	4831894.32	90.75	0	D	A	60.5	-41.6	0.0	52.9	0.0	0.0	-33.9
5768	622106.16	4831881.77	91.14	0	D	A	60.5	-41.8	0.0	53.4	0.0	0.0	-34.7
5892	622192.35	4831908.56	92.09	0	D	A	58.5	-40.1	0.0	54.4	0.0	0.0	-36.0
6460	622177.46	4831903.93	90.60	0	D	A	60.5	-42.2	0.0	52.6	0.0	0.0	-34.4
6466	622129.85	4831889.13	92.36	0	D	A	58.5	-43.0	0.0	55.2	0.0	0.0	-39.7
6467	622133.77	4831890.35	92.26	0	D	A	58.5	-44.0	0.0	54.9	0.0	0.0	-40.4
7288	622122.56	4831886.87	91.12	0	D	A	60.5	-42.7	0.0	53.2	0.0	0.0	-35.4
7397	622184.00	4831905.97	92.03	0	D	A	58.5	-41.0	0.0	54.5	0.0	0.0	-37.0
7613	622101.23	4831880.23	91.24	0	D	A	60.5	-42.9	0.0	53.4	0.0	0.0	-35.9
7712	622115.09	4831884.54	91.13	0	D	A	60.5	-43.0	0.0	53.3	0.0	0.0	-35.9
8103	622157.67	4831897.78	92.15	0	D	A	58.5	-41.5	0.0	54.7	0.0	0.0	-37.7
8206	622146.55	4831894.32	92.17	0	D	A	58.5	-41.6	0.0	55.0	0.0	0.0	-38.0
8334	622083.11	4831874.60	91.62	0	D	A	60.5	-43.4	0.0	53.8	0.0	0.0	-36.7
8552	622106.16	4831881.77	92.56	0	D	A	58.5	-41.8	0.0	55.5	0.0	0.0	-38.7
9164	622177.46	4831903.93	92.03	0	D	A	58.5	-42.2	0.0	54.5	0.0	0.0	-38.2
9374	622090.23	4831876.81	91.54	0	D	A	60.5	-44.1	0.0	53.4	0.0	0.0	-37.0
9714	622168.93	4831901.28	90.63	0	D	A	60.5	-44.2	0.0	52.7	0.0	0.0	-36.4
9914	622165.48	4831900.21	90.64	0	D	A	60.5	-44.3	0.0	52.7	0.0	0.0	-36.6
9936	622172.94	4831902.53	90.63	0	D	A	60.5	-44.3	0.0	52.7	0.0	0.0	-36.5
0034	622097.58	4831879.10	91.39	0	D	A	60.5	-44.4	0.0	53.4	0.0	0.0	-37.3
0077	622141.81	4831892.85	90.75	0	D	A	60.5	-44.4	0.0	52.9	0.0	0.0	-36.9
0087	622122.56	4831886.87	92.55	0	D	A	58.5	-42.7	0.0	55.2	0.0	0.0	-39.4
0201	622152.86	4831896.29	90.72	0	D	A	60.5	-44.5	0.0	52.8	0.0	0.0	-36.8
0430	622101.23	4831880.23	92.66	0	D	A	58.5	-42.9	0.0	55.6	0.0	0.0	-40.0
0445	622079.37	4831873.44	91.61	0	D	A	60.5	-44.7	0.0	53.6	0.0	0.0	-37.8
0490	622094.65	4831878.19	91.48	0	D	A	60.5	-44.7	0.0	53.4	0.0	0.0	-37.6
0553	622115.09	4831884.54	92.55	0	D	A	58.5	-43.0	0.0	55.6	0.0	0.0	-40.1
0719	622126.29	4831888.02	91.05	0	D	A	60.5	-44.9	0.0	53.2	0.0	0.0	-37.6
1084	622083.11	4831874.60	93.04	0	D	A	58.5	-43.4	0.0	56.1	0.0	0.0	-40.9
2039	622111.80	4831883.52	91.13	0	D	A	60.5	-45.7	0.0	53.4	0.0	0.0	-38.6
2256	622090.23	4831876.81	92.97	0	D	A	58.5	-44.1	0.0	55.6	0.0	0.0	-41.1
2581	622168.93	4831901.28	92.05	0	D	A	58.5	-44.2	0.0	54.6	0.0	0.0	-40.2
2694	622119.17	4831885.81	91.12	0	D	A	60.5	-46.1	0.0	53.2	0.0	0.0	-38.8
2729	622165.48	4831900.21	92.07	0	D	A	58.5	-44.3	0.0	54.6	0.0	0.0	-40.4
2760	622172.94	4831902.53	92.06	0	D	A	58.5	-44.3	0.0	54.5	0.0	0.0	-40.3
2935	622097.58	4831879.10	92.81	0	D	A	58.5	-44.4	0.0	55.6	0.0	0.0	-41.4
3001	622141.81	4831892.85	92.17	0	D	A	58.5	-44.4	0.0	54.8	0.0	0.0	-40.7
3017	622087.13	4831875.85	91.63	0	D	A	60.5	-46.2	0.0	53.3	0.0	0.0	-39.0
3077	622152.86	4831896.29	92.15	0	D	A	58.5	-44.5	0.0	54.7	0.0	0.0	-40.7
3420	622079.37	4831873.44	93.04	0	D	A	58.5	-44.7	0.0	56.1	0.0	0.0	-42.2
3465	622094.65	4831878.19	92.90	0	D	A	58.5	-44.7	0.0	55.5	0.0	0.0	-41.7
3979	622137.44	4831891.49	90.77	0	D	A	60.5	-46.6	0.0	53.0	0.0	0.0	-39.1
4064	622126.29	4831888.02	92.48	0	D	A	58.5	-44.9	0.0	55.2	0.0	0.0	-41.5
5227	622139.38	4831892.09	90.75	0	D	A	60.5	-47.3	0.0	53.0	0.0	0.0	-39.7
5404	622161.72	4831899.04	90.70	0	D	A	60.5	-47.4	0.0	52.7	0.0	0.0	-39.6
5481	622111.80	4831883.52	92.56	0	D	A	58.5	-45.7	0.0	55.4	0.0	0.0	-42.6
5982	622092.55	4831877.53	91.48	0	D	A	60.5	-47.7	0.0	53.4	0.0	0.0	-40.7
5998	622119.17	4831885.81	92.55	0	D	A	58.5	-46.1	0.0	55.3	0.0	0.0	-42.8
6252	622087.13	4831875.85	93.06	0	D	A	58.5	-46.2	0.0	55.9	0.0	0.0	-43.5
6822	622137.44	4831891.49	92.20	0	D	A	58.5	-46.6	0.0	54.8	0.0	0.0	-42.9
7277	622085.57	4831875.36	91.64	0	D	A	60.5	-48.6	0.0	53.4	0.0	0.0	-41.5
7774	622139.38	4831892.09	92.17	0	D	A	58.5	-47.3	0.0	54.8	0.0	0.0	-43.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
7845	622161.72	4831899.04	92.12	0	D	A	58.5	-47.4	0.0	54.7	0.0	0.0	-43.6
8103	622092.55	4831877.53	92.90	0	D	A	58.5	-47.7	0.0	55.6	0.0	0.0	-44.8
8104	622109.43	4831882.78	91.12	0	D	A	60.5	-49.5	0.0	53.4	0.0	0.0	-42.4
8146	622135.99	4831891.04	90.78	0	D	A	60.5	-49.5	0.0	51.7	0.0	0.0	-40.7
8266	622163.06	4831899.45	90.68	0	D	A	60.5	-49.7	0.0	52.7	0.0	0.0	-41.9
8464	622117.66	4831885.34	91.11	0	D	A	60.5	-49.9	0.0	53.3	0.0	0.0	-42.7
8756	622150.10	4831895.43	90.73	0	D	A	60.5	-50.2	0.0	52.8	0.0	0.0	-42.6
8821	622085.57	4831875.36	93.06	0	D	A	58.5	-48.6	0.0	55.8	0.0	0.0	-45.9
8973	622110.28	4831883.05	91.12	0	D	A	60.5	-50.6	0.0	53.4	0.0	0.0	-43.5
9151	622150.89	4831895.67	90.72	0	D	A	60.5	-50.8	0.0	52.8	0.0	0.0	-43.2
9334	622109.43	4831882.78	92.54	0	D	A	58.5	-49.5	0.0	55.4	0.0	0.0	-46.3
9358	622135.99	4831891.04	92.21	0	D	A	58.5	-49.5	0.0	53.8	0.0	0.0	-44.8
9436	622163.06	4831899.45	92.10	0	D	A	58.5	-49.7	0.0	54.7	0.0	0.0	-45.8
9591	622117.66	4831885.34	92.54	0	D	A	58.5	-49.9	0.0	55.4	0.0	0.0	-46.8
9711	622150.10	4831895.43	92.16	0	D	A	58.5	-50.2	0.0	54.8	0.0	0.0	-46.5
9816	622088.37	4831876.23	91.62	0	D	A	60.5	-52.3	0.0	53.4	0.0	0.0	-45.3
9818	622110.28	4831883.05	92.54	0	D	A	58.5	-50.6	0.0	55.4	0.0	0.0	-47.5
9829	622170.96	4831901.91	90.63	0	D	A	60.5	-52.4	0.0	52.7	0.0	0.0	-44.6
9858	622080.99	4831873.94	91.61	0	D	A	60.5	-52.5	0.0	53.6	0.0	0.0	-45.7
9867	622150.89	4831895.67	92.15	0	D	A	58.5	-50.8	0.0	54.7	0.0	0.0	-47.0
0271	622088.37	4831876.23	93.04	0	D	A	58.5	-52.3	0.0	55.6	0.0	0.0	-49.4
0284	622170.96	4831901.91	92.05	0	D	A	58.5	-52.4	0.0	54.5	0.0	0.0	-48.4
0312	622080.99	4831873.94	93.04	0	D	A	58.5	-52.5	0.0	55.9	0.0	0.0	-49.9
0571	622163.67	4831899.64	90.67	0	D	A	60.5	-56.0	0.0	52.7	0.0	0.0	-48.3
0752	622163.67	4831899.64	92.10	0	D	A	58.5	-56.0	0.0	54.7	0.0	0.0	-52.1
0755	622138.48	4831891.81	90.76	0	D	A	60.5	-57.9	0.0	53.0	0.0	0.0	-50.4
0937	622138.48	4831891.81	92.18	0	D	A	58.5	-57.9	0.0	54.8	0.0	0.0	-54.2
1332	622192.35	4831908.56	94.22	0	D	A	34.6	-40.1	0.0	52.4	0.0	0.0	-58.0
1363	622129.85	4831889.13	94.50	0	D	A	34.6	-43.0	0.0	52.9	0.0	0.0	-61.3
1364	622133.77	4831890.35	94.39	0	D	A	34.6	-44.0	0.0	52.7	0.0	0.0	-62.1
1397	622184.00	4831905.97	94.17	0	D	A	34.6	-41.0	0.0	52.4	0.0	0.0	-58.9
1474	622157.67	4831897.78	94.28	0	D	A	34.6	-41.5	0.0	52.5	0.0	0.0	-59.4
1478	622146.55	4831894.32	94.31	0	D	A	34.6	-41.6	0.0	52.7	0.0	0.0	-59.7
1520	622106.16	4831881.77	94.70	0	D	A	34.6	-41.8	0.0	53.2	0.0	0.0	-60.4
1550	622177.46	4831903.93	94.16	0	D	A	34.6	-42.2	0.0	52.4	0.0	0.0	-60.1
1595	622122.56	4831886.87	94.68	0	D	A	34.6	-42.7	0.0	52.9	0.0	0.0	-61.0
1630	622101.23	4831880.23	94.80	0	D	A	34.6	-42.9	0.0	53.3	0.0	0.0	-61.6
1636	622115.09	4831884.54	94.69	0	D	A	34.6	-43.0	0.0	53.2	0.0	0.0	-61.7
1684	622083.11	4831874.60	95.18	0	D	A	34.6	-43.4	0.0	53.4	0.0	0.0	-62.2
1791	622090.23	4831876.81	95.10	0	D	A	34.6	-44.1	0.0	53.2	0.0	0.0	-62.7
1807	622168.93	4831901.28	94.19	0	D	A	34.6	-44.2	0.0	52.4	0.0	0.0	-62.1
1820	622165.48	4831900.21	94.20	0	D	A	34.6	-44.3	0.0	52.4	0.0	0.0	-62.2
1823	622172.94	4831902.53	94.19	0	D	A	34.6	-44.3	0.0	52.4	0.0	0.0	-62.2
1827	622097.58	4831879.10	94.95	0	D	A	34.6	-44.4	0.0	53.2	0.0	0.0	-63.0
1834	622141.81	4831892.85	94.31	0	D	A	34.6	-44.4	0.0	52.6	0.0	0.0	-62.4
1857	622152.86	4831896.29	94.28	0	D	A	34.6	-44.5	0.0	52.5	0.0	0.0	-62.4
1886	622079.37	4831873.44	95.17	0	D	A	34.6	-44.7	0.0	53.5	0.0	0.0	-63.6
1891	622094.65	4831878.19	95.04	0	D	A	34.6	-44.7	0.0	53.2	0.0	0.0	-63.3
1921	622126.29	4831888.02	94.61	0	D	A	34.6	-44.9	0.0	52.8	0.0	0.0	-63.2
2043	622111.80	4831883.52	94.69	0	D	A	34.6	-45.7	0.0	53.0	0.0	0.0	-64.2
2095	622119.17	4831885.81	94.68	0	D	A	34.6	-46.1	0.0	52.9	0.0	0.0	-64.4
2110	622087.13	4831875.85	95.19	0	D	A	34.6	-46.2	0.0	53.4	0.0	0.0	-65.0
2177	622137.44	4831891.49	94.33	0	D	A	34.6	-46.6	0.0	52.6	0.0	0.0	-64.7
2243	622139.38	4831892.09	94.31	0	D	A	34.6	-47.3	0.0	52.5	0.0	0.0	-65.3
2257	622161.72	4831899.04	94.26	0	D	A	34.6	-47.4	0.0	52.6	0.0	0.0	-65.4
2299	622092.55	4831877.53	95.04	0	D	A	34.6	-47.7	0.0	53.2	0.0	0.0	-66.4
2420	622085.57	4831875.36	95.20	0	D	A	34.6	-48.6	0.0	53.3	0.0	0.0	-67.4
2486	622109.43	4831882.78	94.68	0	D	A	34.6	-49.5	0.0	53.1	0.0	0.0	-68.0
2510	622135.99	4831891.04	94.34	0	D	A	34.6	-49.5	0.0	52.0	0.0	0.0	-67.0
2536	622163.06	4831899.45	94.24	0	D	A	34.6	-49.7	0.0	52.5	0.0	0.0	-67.6
2545	622117.66	4831885.34	94.67	0	D	A	34.6	-49.9	0.0	53.1	0.0	0.0	-68.4
2618	622150.10	4831895.43	94.29	0	D	A	34.6	-50.2	0.0	52.6	0.0	0.0	-68.2
2666	622110.28	4831883.05	94.68	0	D	A	34.6	-50.6	0.0	53.1	0.0	0.0	-69.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2726	622150.89	4831895.67	94.28	0	D	A	34.6	-50.8	0.0	52.5	0.0	0.0	-68.8
2897	622088.37	4831876.23	95.18	0	D	A	34.6	-52.3	0.0	53.2	0.0	0.0	-71.0
2900	622170.96	4831901.91	94.19	0	D	A	34.6	-52.4	0.0	52.4	0.0	0.0	-70.2
2915	622080.99	4831873.94	95.17	0	D	A	34.6	-52.5	0.0	53.3	0.0	0.0	-71.3
3157	622163.67	4831899.64	94.23	0	D	A	34.6	-56.0	0.0	52.5	0.0	0.0	-74.0
3200	622138.48	4831891.81	94.32	0	D	A	34.6	-57.9	0.0	52.6	0.0	0.0	-75.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
3928	622666.47	4831476.76	84.15	0	D	A	58.5	-47.3	0.0	52.8	0.0	0.0	-41.7
3971	622667.04	4831478.51	84.25	0	D	A	58.5	-47.3	0.0	44.7	0.0	0.0	-33.5
4029	622669.30	4831485.42	84.63	0	D	A	58.5	-39.0	0.0	60.1	0.0	0.0	-40.7
5145	622651.90	4831432.20	83.87	0	D	A	58.5	-39.0	0.0	72.5	0.0	0.0	-53.0
5601	622674.35	4831500.88	85.24	0	D	A	58.5	-39.4	0.0	60.2	0.0	0.0	-41.1
5858	622655.29	4831442.56	83.74	0	D	A	58.5	-39.6	0.0	58.9	0.0	0.0	-40.0
6137	622666.47	4831476.76	85.57	0	D	A	56.6	-47.3	0.0	54.1	0.0	0.0	-44.8
6172	622667.04	4831478.51	85.67	0	D	A	56.6	-47.3	0.0	41.3	0.0	0.0	-32.0
6210	622669.30	4831485.42	86.06	0	D	A	56.6	-39.0	0.0	71.3	0.0	0.0	-53.8
7205	622661.35	4831461.11	84.10	0	D	A	58.5	-40.4	0.0	51.0	0.0	0.0	-32.9
7821	622635.70	4831383.45	83.77	0	D	A	58.5	-40.8	0.0	71.6	0.0	0.0	-53.9
7979	622651.90	4831432.20	85.29	0	D	A	56.6	-39.0	0.0	73.5	0.0	0.0	-55.9
8535	622674.35	4831500.88	86.67	0	D	A	56.6	-39.4	0.0	67.4	0.0	0.0	-50.2
8982	622655.29	4831442.56	85.17	0	D	A	56.6	-39.6	0.0	63.2	0.0	0.0	-46.2
9730	622637.67	4831389.34	84.10	0	D	A	58.5	-41.9	0.0	71.0	0.0	0.0	-54.4
0305	622661.35	4831461.11	85.53	0	D	A	56.6	-40.4	0.0	53.8	0.0	0.0	-37.6
0847	622635.70	4831383.45	85.20	0	D	A	56.6	-40.8	0.0	74.3	0.0	0.0	-58.5
1158	622647.65	4831419.19	84.10	0	D	A	58.5	-42.9	0.0	70.8	0.0	0.0	-55.2
1307	622663.49	4831467.66	84.10	0	D	A	58.5	-42.9	0.0	54.0	0.0	0.0	-38.5
2325	622634.01	4831378.39	83.44	0	D	A	58.5	-43.5	0.0	69.7	0.0	0.0	-54.8
2478	622631.61	4831371.24	83.41	0	D	A	58.5	-44.4	0.0	50.8	0.0	0.0	-36.6
2528	622632.17	4831372.92	83.42	0	D	A	58.5	-51.7	0.0	50.9	0.0	0.0	-44.2
2908	622637.67	4831389.34	85.53	0	D	A	56.6	-41.9	0.0	73.6	0.0	0.0	-59.0
3189	622658.43	4831452.19	84.03	0	D	A	58.5	-44.0	0.0	37.7	0.0	0.0	-23.2
3274	622648.92	4831423.08	84.10	0	D	A	58.5	-44.0	0.0	68.6	0.0	0.0	-54.1
3503	622641.13	4831399.67	84.10	0	D	A	58.5	-44.1	0.0	54.6	0.0	0.0	-40.3
3571	622644.30	4831409.16	84.10	0	D	A	58.5	-44.2	0.0	70.5	0.0	0.0	-56.2
3645	622643.24	4831405.98	84.10	0	D	A	58.5	-44.2	0.0	71.4	0.0	0.0	-57.1
3687	622640.08	4831396.55	84.10	0	D	A	58.5	-44.2	0.0	54.2	0.0	0.0	-39.9
3737	622671.87	4831493.30	85.04	0	D	A	58.5	-44.2	0.0	59.8	0.0	0.0	-45.5
4189	622646.42	4831415.47	84.10	0	D	A	58.5	-44.4	0.0	70.2	0.0	0.0	-56.1
4382	622645.41	4831412.46	84.10	0	D	A	58.5	-44.5	0.0	59.1	0.0	0.0	-45.1
4654	622647.65	4831419.19	85.52	0	D	A	56.6	-42.9	0.0	74.5	0.0	0.0	-60.8
4891	622657.37	4831448.93	83.90	0	D	A	58.5	-44.8	0.0	39.3	0.0	0.0	-25.7
4939	622663.49	4831467.66	85.53	0	D	A	56.6	-42.9	0.0	56.4	0.0	0.0	-42.8
5336	622632.85	4831374.95	83.43	0	D	A	58.5	-47.2	0.0	73.5	0.0	0.0	-62.2
5377	622633.26	4831376.17	83.43	0	D	A	58.5	-49.2	0.0	67.3	0.0	0.0	-58.1
5476	622665.71	4831474.44	84.10	0	D	A	58.5	-45.1	0.0	53.4	0.0	0.0	-40.0
5976	622634.01	4831378.39	84.86	0	D	A	56.6	-43.5	0.0	71.4	0.0	0.0	-58.4
6107	622631.70	4831371.50	84.84	0	D	A	56.6	-43.6	0.0	52.1	0.0	0.0	-39.1
6583	622642.35	4831403.33	84.10	0	D	A	58.5	-45.9	0.0	54.5	0.0	0.0	-41.8
6618	622658.43	4831452.19	85.45	0	D	A	56.6	-44.0	0.0	42.7	0.0	0.0	-30.2
6668	622648.92	4831423.08	85.52	0	D	A	56.6	-44.0	0.0	70.8	0.0	0.0	-58.3
6795	622641.13	4831399.67	85.53	0	D	A	56.6	-44.1	0.0	56.7	0.0	0.0	-44.3
6895	622644.30	4831409.16	85.53	0	D	A	56.6	-44.2	0.0	74.6	0.0	0.0	-62.3
6927	622643.24	4831405.98	85.53	0	D	A	56.6	-44.2	0.0	74.1	0.0	0.0	-61.7
6960	622640.08	4831396.55	85.53	0	D	A	56.6	-44.2	0.0	56.4	0.0	0.0	-44.1
7016	622671.87	4831493.30	86.46	0	D	A	56.6	-44.2	0.0	67.2	0.0	0.0	-54.8
7167	622638.86	4831392.89	84.10	0	D	A	58.5	-46.2	0.0	69.3	0.0	0.0	-57.0
7299	622646.42	4831415.47	85.53	0	D	A	56.6	-44.4	0.0	74.8	0.0	0.0	-62.6
7412	622645.41	4831412.46	85.53	0	D	A	56.6	-44.5	0.0	63.9	0.0	0.0	-51.8
7519	622649.79	4831425.74	84.10	0	D	A	58.5	-46.4	0.0	66.4	0.0	0.0	-54.3
7807	622657.37	4831448.93	85.32	0	D	A	56.6	-44.8	0.0	44.5	0.0	0.0	-32.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
7995	622632.85	4831374.95	84.85	0	D	A	56.6	-47.2	0.0	77.7	0.0	0.0	-68.3
8011	622633.26	4831376.17	84.86	0	D	A	56.6	-49.2	0.0	71.6	0.0	0.0	-64.3
8040	622665.71	4831474.44	85.53	0	D	A	56.6	-45.1	0.0	54.6	0.0	0.0	-43.2
8209	622664.95	4831472.11	84.10	0	D	A	58.5	-47.3	0.0	53.8	0.0	0.0	-42.6
8308	622659.70	4831456.08	84.10	0	D	A	58.5	-47.4	0.0	55.1	0.0	0.0	-44.0
8344	622630.90	4831369.10	83.41	0	D	A	58.5	-47.4	0.0	68.4	0.0	0.0	-57.3
8544	622676.51	4831507.48	85.39	0	D	A	58.5	-47.6	0.0	60.9	0.0	0.0	-50.0
8650	622642.35	4831403.33	85.53	0	D	A	56.6	-45.9	0.0	56.6	0.0	0.0	-45.9
8850	622638.86	4831392.89	85.53	0	D	A	56.6	-46.2	0.0	71.5	0.0	0.0	-61.1
9034	622649.79	4831425.74	85.52	0	D	A	56.6	-46.4	0.0	68.0	0.0	0.0	-57.9
9142	622639.38	4831394.43	84.10	0	D	A	58.5	-48.5	0.0	54.5	0.0	0.0	-44.5
9304	622664.46	4831470.63	84.10	0	D	A	58.5	-48.9	0.0	53.9	0.0	0.0	-44.3
9324	622632.43	4831373.70	83.42	0	D	A	58.5	-48.9	0.0	74.4	0.0	0.0	-64.8
9398	622641.83	4831401.75	84.10	0	D	A	58.5	-49.0	0.0	54.6	0.0	0.0	-45.2
9422	622659.20	4831454.54	84.10	0	D	A	58.5	-49.1	0.0	54.6	0.0	0.0	-45.1
9502	622664.95	4831472.11	85.53	0	D	A	56.6	-47.3	0.0	55.2	0.0	0.0	-45.9
9571	622659.70	4831456.08	85.53	0	D	A	56.6	-47.4	0.0	58.1	0.0	0.0	-48.9
9587	622630.90	4831369.10	84.84	0	D	A	56.6	-47.4	0.0	72.1	0.0	0.0	-62.9
9667	622676.51	4831507.48	86.81	0	D	A	56.6	-47.6	0.0	67.7	0.0	0.0	-58.8
9898	622639.38	4831394.43	85.53	0	D	A	56.6	-48.5	0.0	56.7	0.0	0.0	-48.7
9968	622664.46	4831470.63	85.53	0	D	A	56.6	-48.9	0.0	55.6	0.0	0.0	-47.8
9982	622632.43	4831373.70	84.85	0	D	A	56.6	-48.9	0.0	78.0	0.0	0.0	-70.3
0047	622641.83	4831401.75	85.53	0	D	A	56.6	-49.0	0.0	56.9	0.0	0.0	-49.3
0063	622659.20	4831454.54	85.52	0	D	A	56.6	-49.1	0.0	58.2	0.0	0.0	-50.7
0760	622644.88	4831410.87	84.10	0	D	A	58.5	-55.6	0.0	59.3	0.0	0.0	-56.4
0948	622644.88	4831410.87	85.53	0	D	A	56.6	-55.6	0.0	63.9	0.0	0.0	-62.9
1015	622659.41	4831455.18	84.10	0	D	A	58.5	-58.1	0.0	54.8	0.0	0.0	-54.5
1183	622659.41	4831455.18	85.52	0	D	A	56.6	-58.1	0.0	58.1	0.0	0.0	-59.7
1844	622666.47	4831476.76	87.71	0	D	A	32.6	-47.3	0.0	53.1	0.0	0.0	-67.8
1847	622667.04	4831478.51	87.81	0	D	A	32.6	-47.3	0.0	39.5	0.0	0.0	-54.2
1855	622669.30	4831485.42	88.19	0	D	A	32.6	-39.0	0.0	58.1	0.0	0.0	-64.5
2031	622651.90	4831432.20	87.43	0	D	A	32.6	-39.0	0.0	77.4	0.0	0.0	-83.8
2068	622674.35	4831500.88	88.80	0	D	A	32.6	-39.4	0.0	59.2	0.0	0.0	-66.0
2119	622655.29	4831442.56	87.30	0	D	A	32.6	-39.6	0.0	69.4	0.0	0.0	-76.4
2207	622661.35	4831461.11	87.66	0	D	A	32.6	-40.4	0.0	53.5	0.0	0.0	-61.3
2260	622635.70	4831383.45	87.33	0	D	A	32.6	-40.8	0.0	92.5	0.0	0.0	-100.7
2413	622637.67	4831389.34	87.66	0	D	A	32.6	-41.9	0.0	81.1	0.0	0.0	-90.4
2498	622647.65	4831419.19	87.66	0	D	A	32.6	-42.9	0.0	83.7	0.0	0.0	-94.0
2520	622663.49	4831467.66	87.66	0	D	A	32.6	-42.9	0.0	60.6	0.0	0.0	-70.9
2593	622634.01	4831378.39	87.00	0	D	A	32.6	-43.5	0.0	85.7	0.0	0.0	-96.7
2623	622631.70	4831371.50	86.97	0	D	A	32.6	-43.6	0.0	56.7	0.0	0.0	-67.7
2677	622658.43	4831452.19	87.59	0	D	A	32.6	-44.0	0.0	36.8	0.0	0.0	-48.2
2686	622648.92	4831423.08	87.66	0	D	A	32.6	-44.0	0.0	75.2	0.0	0.0	-86.6
2699	622641.13	4831399.67	87.66	0	D	A	32.6	-44.1	0.0	58.6	0.0	0.0	-70.2
2707	622644.30	4831409.16	87.66	0	D	A	32.6	-44.2	0.0	81.5	0.0	0.0	-93.1
2713	622643.24	4831405.98	87.66	0	D	A	32.6	-44.2	0.0	80.1	0.0	0.0	-91.7
2721	622640.08	4831396.55	87.66	0	D	A	32.6	-44.2	0.0	58.3	0.0	0.0	-69.9
2725	622671.87	4831493.30	88.60	0	D	A	32.6	-44.2	0.0	58.1	0.0	0.0	-69.7
2754	622646.42	4831415.47	87.66	0	D	A	32.6	-44.4	0.0	83.5	0.0	0.0	-95.3
2772	622645.41	4831412.46	87.66	0	D	A	32.6	-44.5	0.0	72.1	0.0	0.0	-84.0
2796	622657.37	4831448.93	87.46	0	D	A	32.6	-44.8	0.0	39.5	0.0	0.0	-51.8
2823	622632.85	4831374.95	86.99	0	D	A	32.6	-47.2	0.0	80.9	0.0	0.0	-95.4
2825	622633.26	4831376.17	86.99	0	D	A	32.6	-49.2	0.0	79.3	0.0	0.0	-95.9
2838	622665.71	4831474.44	87.66	0	D	A	32.6	-45.1	0.0	54.4	0.0	0.0	-66.9
2911	622642.35	4831403.33	87.66	0	D	A	32.6	-45.9	0.0	58.6	0.0	0.0	-71.9
2944	622638.86	4831392.89	87.66	0	D	A	32.6	-46.2	0.0	74.3	0.0	0.0	-87.9
2972	622649.79	4831425.74	87.66	0	D	A	32.6	-46.4	0.0	73.5	0.0	0.0	-87.4
3036	622664.95	4831472.11	87.66	0	D	A	32.6	-47.3	0.0	56.0	0.0	0.0	-70.7
3054	622659.70	4831456.08	87.66	0	D	A	32.6	-47.4	0.0	62.5	0.0	0.0	-77.3
3059	622630.90	4831369.10	86.97	0	D	A	32.6	-47.4	0.0	71.4	0.0	0.0	-86.2
3083	622676.51	4831507.48	88.95	0	D	A	32.6	-47.6	0.0	59.7	0.0	0.0	-74.7
3104	622639.38	4831394.43	87.66	0	D	A	32.6	-48.5	0.0	58.4	0.0	0.0	-74.3
3128	622664.46	4831470.63	87.66	0	D	A	32.6	-48.9	0.0	57.3	0.0	0.0	-73.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
23133	622632.43	4831373.70	86.98	0	D	A	32.6	-48.9	0.0	80.0	0.0	0.0	-96.3
23141	622641.83	4831401.75	87.66	0	D	A	32.6	-49.0	0.0	58.6	0.0	0.0	-75.1
23148	622659.20	4831454.54	87.66	0	D	A	32.6	-49.1	0.0	62.1	0.0	0.0	-78.6
23288	622644.88	4831410.87	87.66	0	D	A	32.6	-55.6	0.0	70.6	0.0	0.0	-93.6
23301	622659.41	4831455.18	87.66	0	D	A	32.6	-58.1	0.0	62.4	0.0	0.0	-88.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
04206	622211.54	4830774.85	78.10	0	D	A	58.2	-41.5	0.0	19.1	0.0	0.0	-2.4
04208	622215.31	4830776.66	78.10	0	D	A	58.2	-40.4	0.0	18.9	0.0	0.0	-1.0
05273	622196.53	4830767.07	78.41	0	D	A	58.2	-39.6	0.0	22.9	0.0	0.0	-4.3
05296	622199.46	4830768.67	78.33	0	D	A	58.2	-46.8	0.0	23.1	0.0	0.0	-11.7
05519	622202.70	4830770.44	78.24	0	D	A	58.2	-39.1	0.0	23.0	0.0	0.0	-3.9
05982	622330.55	4830816.18	78.10	0	D	A	58.2	-39.5	0.0	17.5	0.0	0.0	1.3
06472	622211.54	4830774.85	79.53	0	D	A	56.3	-41.5	0.0	19.0	0.0	0.0	-4.2
06474	622215.31	4830776.66	79.53	0	D	A	56.3	-40.4	0.0	19.0	0.0	0.0	-3.1
06476	622251.30	4830789.16	78.10	0	D	A	58.2	-42.7	0.0	19.8	0.0	0.0	-4.3
06490	622253.44	4830789.89	78.10	0	D	A	58.2	-44.8	0.0	22.9	0.0	0.0	-9.5
06496	622254.75	4830790.33	78.10	0	D	A	58.2	-47.1	0.0	20.2	0.0	0.0	-9.1
06557	622300.66	4830805.91	78.10	0	D	A	58.2	-39.9	0.0	20.7	0.0	0.0	-2.3
06560	622303.36	4830806.83	78.10	0	D	A	58.2	-57.7	0.0	12.3	0.0	0.0	-11.8
06573	622336.34	4830818.24	78.10	0	D	A	58.2	-39.8	0.0	17.1	0.0	0.0	1.3
06864	622374.23	4830840.54	78.10	0	D	A	58.2	-40.0	0.0	3.0	0.0	0.0	15.2
07241	622232.12	4830782.66	78.10	0	D	A	58.2	-41.3	0.0	17.4	0.0	0.0	-0.5
07263	622234.46	4830783.45	78.10	0	D	A	58.2	-46.6	0.0	16.8	0.0	0.0	-5.2
07293	622289.34	4830802.07	78.10	0	D	A	58.2	-42.2	0.0	22.8	0.0	0.0	-6.8
07294	622291.77	4830802.89	78.10	0	D	A	58.2	-44.6	0.0	20.7	0.0	0.0	-7.1
07297	622292.66	4830803.20	78.10	0	D	A	58.2	-65.8	0.0	16.8	0.0	0.0	-24.4
08024	622196.53	4830767.07	79.83	0	D	A	56.3	-39.6	0.0	23.4	0.0	0.0	-6.7
08027	622199.46	4830768.67	79.75	0	D	A	56.3	-46.8	0.0	23.6	0.0	0.0	-14.2
08401	622202.70	4830770.44	79.67	0	D	A	56.3	-39.1	0.0	23.7	0.0	0.0	-6.5
08407	622285.76	4830800.85	78.10	0	D	A	58.2	-40.9	0.0	23.0	0.0	0.0	-5.7
09001	622330.55	4830816.18	79.53	0	D	A	56.3	-39.5	0.0	17.1	0.0	0.0	-0.3
09127	622236.07	4830784.00	78.10	0	D	A	58.2	-43.6	0.0	16.9	0.0	0.0	-2.3
09128	622237.84	4830784.60	78.10	0	D	A	58.2	-45.5	0.0	18.5	0.0	0.0	-5.8
09321	622251.30	4830789.16	79.53	0	D	A	56.3	-42.7	0.0	21.4	0.0	0.0	-7.8
09333	622253.44	4830789.89	79.53	0	D	A	56.3	-44.8	0.0	24.7	0.0	0.0	-13.2
09338	622254.75	4830790.33	79.53	0	D	A	56.3	-47.1	0.0	22.8	0.0	0.0	-13.6
09548	622300.66	4830805.91	79.53	0	D	A	56.3	-39.9	0.0	22.8	0.0	0.0	-6.4
09549	622303.36	4830806.83	79.53	0	D	A	56.3	-57.7	0.0	2.1	0.0	0.0	-3.5
09559	622336.34	4830818.24	79.53	0	D	A	56.3	-39.8	0.0	16.6	0.0	0.0	-0.1
09847	622374.23	4830840.54	79.53	0	D	A	56.3	-40.0	0.0	-0.2	0.0	0.0	16.5
09861	622305.15	4830807.43	78.10	0	D	A	58.2	-45.1	0.0	2.5	0.0	0.0	10.6
09862	622306.86	4830808.00	78.10	0	D	A	58.2	-44.5	0.0	14.4	0.0	0.0	-0.7
10226	622232.12	4830782.66	79.53	0	D	A	56.3	-41.3	0.0	17.7	0.0	0.0	-2.7
10229	622234.46	4830783.45	79.53	0	D	A	56.3	-46.6	0.0	17.5	0.0	0.0	-7.8
10239	622289.34	4830802.07	79.53	0	D	A	56.3	-42.2	0.0	23.6	0.0	0.0	-9.5
10246	622291.77	4830802.89	79.53	0	D	A	56.3	-44.6	0.0	23.2	0.0	0.0	-11.6
10255	622292.66	4830803.20	79.53	0	D	A	56.3	-65.8	0.0	17.5	0.0	0.0	-27.0
10555	622342.38	4830821.05	78.10	0	D	A	58.2	-42.3	0.0	16.8	0.0	0.0	-0.9
10594	622223.78	4830779.83	78.10	0	D	A	58.2	-42.5	0.0	18.5	0.0	0.0	-2.8
10599	622225.21	4830780.31	78.10	0	D	A	58.2	-56.1	0.0	17.1	0.0	0.0	-15.0
10623	622356.41	4830828.90	78.10	0	D	A	58.2	-42.3	0.0	16.3	0.0	0.0	-0.5
10624	622364.22	4830833.64	78.10	0	D	A	58.2	-42.3	0.0	3.0	0.0	0.0	12.9
10697	622295.64	4830804.21	78.10	0	D	A	58.2	-42.4	0.0	20.4	0.0	0.0	-4.6
10819	622206.79	4830772.59	78.13	0	D	A	58.2	-42.5	0.0	23.0	0.0	0.0	-7.2
10822	622349.88	4830825.25	78.10	0	D	A	58.2	-42.5	0.0	16.5	0.0	0.0	-0.8
11004	622347.08	4830823.68	78.10	0	D	A	58.2	-42.6	0.0	16.7	0.0	0.0	-1.0
11124	622370.51	4830837.98	78.10	0	D	A	58.2	-42.7	0.0	3.0	0.0	0.0	12.6
11192	622353.59	4830827.33	78.10	0	D	A	58.2	-42.7	0.0	16.4	0.0	0.0	-0.9
11342	622228.31	4830781.36	78.10	0	D	A	58.2	-46.3	0.0	15.9	0.0	0.0	-4.0
11356	622229.60	4830781.80	78.10	0	D	A	58.2	-45.3	0.0	22.7	0.0	0.0	-9.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
1424	622285.76	4830800.85	79.52	0	D	A	56.3	-40.9	0.0	24.4	0.0	0.0	-9.1
1643	622258.81	4830791.71	78.10	0	D	A	58.2	-42.9	0.0	20.0	0.0	0.0	-4.7
1667	622276.18	4830797.60	78.10	0	D	A	58.2	-42.9	0.0	23.2	0.0	0.0	-8.0
1697	622278.73	4830798.47	78.10	0	D	A	58.2	-43.0	0.0	23.0	0.0	0.0	-7.7
1706	622320.76	4830812.69	78.10	0	D	A	58.2	-43.0	0.0	18.2	0.0	0.0	-3.0
1735	622263.74	4830793.39	78.10	0	D	A	58.2	-43.0	0.0	22.6	0.0	0.0	-7.4
1795	622226.53	4830780.76	78.10	0	D	A	58.2	-43.0	0.0	17.1	0.0	0.0	-1.9
1806	622239.65	4830785.21	78.10	0	D	A	58.2	-43.4	0.0	17.3	0.0	0.0	-2.6
1807	622240.87	4830785.62	78.10	0	D	A	58.2	-53.9	0.0	20.9	0.0	0.0	-16.6
1892	622265.56	4830794.00	78.10	0	D	A	58.2	-46.4	0.0	22.3	0.0	0.0	-10.6
1897	622266.78	4830794.42	78.10	0	D	A	58.2	-45.8	0.0	15.7	0.0	0.0	-3.3
1900	622326.26	4830814.65	78.10	0	D	A	58.2	-43.1	0.0	17.8	0.0	0.0	-2.7
1923	622243.56	4830786.54	78.10	0	D	A	58.2	-43.1	0.0	19.8	0.0	0.0	-4.7
1931	622261.29	4830792.55	78.10	0	D	A	58.2	-43.1	0.0	20.2	0.0	0.0	-5.2
2017	622246.45	4830787.52	78.10	0	D	A	58.2	-43.2	0.0	20.7	0.0	0.0	-5.7
2073	622272.50	4830796.36	78.10	0	D	A	58.2	-43.2	0.0	19.6	0.0	0.0	-4.6
2092	622236.07	4830784.00	79.53	0	D	A	56.3	-43.6	0.0	17.3	0.0	0.0	-4.6
2094	622237.84	4830784.60	79.53	0	D	A	56.3	-45.5	0.0	18.2	0.0	0.0	-7.5
2277	622256.39	4830790.89	78.10	0	D	A	58.2	-43.3	0.0	20.1	0.0	0.0	-5.2
2377	622221.29	4830778.98	78.10	0	D	A	58.2	-43.4	0.0	18.6	0.0	0.0	-3.8
2674	622281.12	4830799.28	78.10	0	D	A	58.2	-43.5	0.0	22.6	0.0	0.0	-7.9
3002	622218.48	4830778.03	78.10	0	D	A	58.2	-43.6	0.0	18.7	0.0	0.0	-4.2
3010	622305.15	4830807.43	79.52	0	D	A	56.3	-45.1	0.0	1.9	0.0	0.0	9.2
3012	622306.86	4830808.00	79.52	0	D	A	56.3	-44.5	0.0	15.1	0.0	0.0	-3.4
3030	622312.56	4830809.90	78.10	0	D	A	58.2	-43.7	0.0	18.8	0.0	0.0	-4.4
3104	622310.36	4830809.17	78.10	0	D	A	58.2	-43.8	0.0	15.4	0.0	0.0	-1.0
3887	622342.38	4830821.05	79.53	0	D	A	56.3	-42.3	0.0	16.6	0.0	0.0	-2.6
3986	622223.78	4830779.83	79.53	0	D	A	56.3	-42.5	0.0	18.9	0.0	0.0	-5.1
3994	622225.21	4830780.31	79.53	0	D	A	56.3	-56.1	0.0	17.4	0.0	0.0	-17.2
4044	622314.68	4830810.61	78.10	0	D	A	58.2	-44.1	0.0	18.6	0.0	0.0	-4.6
4045	622358.85	4830830.26	78.10	0	D	A	58.2	-44.1	0.0	16.2	0.0	0.0	-2.1
4148	622356.41	4830828.90	79.53	0	D	A	56.3	-42.3	0.0	16.8	0.0	0.0	-2.9
4150	622364.22	4830833.64	79.53	0	D	A	56.3	-42.3	0.0	-0.1	0.0	0.0	14.0
4220	622295.64	4830804.21	79.52	0	D	A	56.3	-42.4	0.0	21.0	0.0	0.0	-7.2
4334	622206.79	4830772.59	79.56	0	D	A	56.3	-42.5	0.0	23.7	0.0	0.0	-9.8
4342	622349.88	4830825.25	79.53	0	D	A	56.3	-42.5	0.0	16.8	0.0	0.0	-3.0
4403	622249.06	4830788.40	78.10	0	D	A	58.2	-44.3	0.0	17.3	0.0	0.0	-3.5
4430	622344.78	4830822.39	78.10	0	D	A	58.2	-44.3	0.0	16.7	0.0	0.0	-2.9
4478	622347.08	4830823.68	79.53	0	D	A	56.3	-42.6	0.0	16.7	0.0	0.0	-3.0
4593	622340.02	4830819.73	78.10	0	D	A	58.2	-44.5	0.0	16.9	0.0	0.0	-3.2
4597	622370.51	4830837.98	79.53	0	D	A	56.3	-42.7	0.0	-0.2	0.0	0.0	13.8
4616	622353.59	4830827.33	79.53	0	D	A	56.3	-42.7	0.0	16.8	0.0	0.0	-3.2
4744	622366.44	4830835.17	78.10	0	D	A	58.2	-44.6	0.0	3.0	0.0	0.0	10.6
4751	622228.31	4830781.36	79.53	0	D	A	56.3	-46.3	0.0	16.3	0.0	0.0	-6.4
4756	622229.60	4830781.80	79.53	0	D	A	56.3	-45.3	0.0	15.9	0.0	0.0	-4.9
5042	622317.55	4830811.57	78.10	0	D	A	58.2	-44.7	0.0	18.4	0.0	0.0	-4.9
5084	622269.03	4830795.18	78.10	0	D	A	58.2	-44.7	0.0	16.3	0.0	0.0	-2.8
5185	622258.81	4830791.71	79.53	0	D	A	56.3	-42.9	0.0	21.2	0.0	0.0	-7.9
5209	622276.18	4830797.60	79.53	0	D	A	56.3	-42.9	0.0	24.7	0.0	0.0	-11.4
5241	622278.73	4830798.47	79.53	0	D	A	56.3	-43.0	0.0	24.7	0.0	0.0	-11.4
5249	622320.76	4830812.69	79.53	0	D	A	56.3	-43.0	0.0	19.2	0.0	0.0	-6.0
5264	622263.74	4830793.39	79.53	0	D	A	56.3	-43.0	0.0	24.0	0.0	0.0	-10.7
5410	622226.53	4830780.76	79.53	0	D	A	56.3	-43.0	0.0	17.2	0.0	0.0	-4.0
5411	622239.65	4830785.21	79.53	0	D	A	56.3	-43.4	0.0	16.4	0.0	0.0	-3.6
5416	622240.87	4830785.62	79.52	0	D	A	56.3	-53.9	0.0	21.3	0.0	0.0	-18.9
5489	622265.56	4830794.00	79.52	0	D	A	56.3	-46.4	0.0	22.7	0.0	0.0	-12.9
5492	622266.78	4830794.42	79.53	0	D	A	56.3	-45.8	0.0	14.4	0.0	0.0	-4.0
5493	622326.26	4830814.65	79.53	0	D	A	56.3	-43.1	0.0	17.9	0.0	0.0	-4.8
5509	622243.56	4830786.54	79.53	0	D	A	56.3	-43.1	0.0	20.0	0.0	0.0	-6.8
5511	622261.29	4830792.55	79.53	0	D	A	56.3	-43.1	0.0	22.7	0.0	0.0	-9.6
5549	622360.37	4830831.12	78.10	0	D	A	58.2	-46.6	0.0	16.1	0.0	0.0	-4.5
5550	622361.16	4830831.56	78.10	0	D	A	58.2	-50.1	0.0	3.0	0.0	0.0	5.1
5556	622246.45	4830787.52	79.52	0	D	A	56.3	-43.2	0.0	23.2	0.0	0.0	-10.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
5679	622272.50	4830796.36	79.53	0	D	A	56.3	-43.2	0.0	19.8	0.0	0.0	-6.8
5798	622256.39	4830790.89	79.53	0	D	A	56.3	-43.3	0.0	22.4	0.0	0.0	-9.4
5928	622221.29	4830778.98	79.53	0	D	A	56.3	-43.4	0.0	19.0	0.0	0.0	-6.1
6056	622293.42	4830803.45	78.10	0	D	A	58.2	-45.3	0.0	20.6	0.0	0.0	-7.7
6172	622322.85	4830813.44	78.10	0	D	A	58.2	-45.3	0.0	18.0	0.0	0.0	-5.2
6199	622282.97	4830799.91	78.10	0	D	A	58.2	-45.4	0.0	23.2	0.0	0.0	-10.4
6210	622281.12	4830799.28	79.53	0	D	A	56.3	-43.5	0.0	22.4	0.0	0.0	-9.6
6259	622308.52	4830808.55	78.10	0	D	A	58.2	-45.4	0.0	14.8	0.0	0.0	-2.0
6273	622270.59	4830795.71	78.10	0	D	A	58.2	-45.4	0.0	16.5	0.0	0.0	-3.7
6284	622241.66	4830785.90	78.10	0	D	A	58.2	-45.5	0.0	21.3	0.0	0.0	-8.5
6331	622218.48	4830778.03	79.52	0	D	A	56.3	-43.6	0.0	19.0	0.0	0.0	-6.3
6337	622367.94	4830836.20	78.10	0	D	A	58.2	-45.5	0.0	3.0	0.0	0.0	9.7
6403	622312.56	4830809.90	79.53	0	D	A	56.3	-43.7	0.0	19.5	0.0	0.0	-7.0
6406	622208.75	4830773.52	78.10	0	D	A	58.2	-45.6	0.0	22.8	0.0	0.0	-10.2
6479	622310.36	4830809.17	79.53	0	D	A	56.3	-43.8	0.0	15.5	0.0	0.0	-3.0
6971	622324.29	4830813.95	78.10	0	D	A	58.2	-45.9	0.0	17.9	0.0	0.0	-5.6
7146	622314.68	4830810.61	79.53	0	D	A	56.3	-44.1	0.0	19.8	0.0	0.0	-7.7
7147	622358.85	4830830.26	79.53	0	D	A	56.3	-44.1	0.0	16.8	0.0	0.0	-4.7
7329	622361.98	4830832.10	78.10	0	D	A	58.2	-46.1	0.0	3.0	0.0	0.0	9.1
7336	622249.06	4830788.40	79.53	0	D	A	56.3	-44.3	0.0	20.2	0.0	0.0	-8.3
7368	622274.29	4830796.96	78.10	0	D	A	58.2	-46.2	0.0	23.2	0.0	0.0	-11.2
7369	622344.78	4830822.39	79.53	0	D	A	56.3	-44.3	0.0	16.7	0.0	0.0	-4.8
7572	622340.02	4830819.73	79.53	0	D	A	56.3	-44.5	0.0	16.6	0.0	0.0	-4.8
7688	622366.44	4830835.17	79.53	0	D	A	56.3	-44.6	0.0	-0.2	0.0	0.0	11.8
7776	622317.55	4830811.57	79.53	0	D	A	56.3	-44.7	0.0	19.8	0.0	0.0	-8.2
7833	622269.03	4830795.18	79.52	0	D	A	56.3	-44.7	0.0	15.1	0.0	0.0	-3.6
8064	622360.37	4830831.12	79.53	0	D	A	56.3	-46.6	0.0	16.8	0.0	0.0	-7.1
8065	622361.16	4830831.56	79.53	0	D	A	56.3	-50.1	0.0	-0.2	0.0	0.0	6.3
8247	622293.42	4830803.45	79.53	0	D	A	56.3	-45.3	0.0	22.6	0.0	0.0	-11.7
8267	622322.85	4830813.44	79.53	0	D	A	56.3	-45.3	0.0	18.8	0.0	0.0	-7.8
8293	622318.94	4830812.05	78.10	0	D	A	58.2	-47.2	0.0	18.3	0.0	0.0	-7.3
8296	622282.97	4830799.91	79.53	0	D	A	56.3	-45.4	0.0	25.0	0.0	0.0	-14.1
8361	622308.52	4830808.55	79.53	0	D	A	56.3	-45.4	0.0	15.0	0.0	0.0	-4.2
8381	622270.59	4830795.71	79.53	0	D	A	56.3	-45.4	0.0	15.4	0.0	0.0	-4.5
8385	622351.77	4830826.31	78.10	0	D	A	58.2	-47.3	0.0	16.5	0.0	0.0	-5.6
8394	622241.66	4830785.90	79.53	0	D	A	56.3	-45.5	0.0	21.5	0.0	0.0	-10.7
8446	622303.88	4830807.00	78.10	0	D	A	58.2	-47.3	0.0	2.5	0.0	0.0	8.4
8452	622367.94	4830836.20	79.53	0	D	A	56.3	-45.5	0.0	-0.2	0.0	0.0	10.9
8455	622316.17	4830811.11	78.10	0	D	A	58.2	-47.4	0.0	18.5	0.0	0.0	-7.7
8502	622208.75	4830773.52	79.53	0	D	A	56.3	-45.6	0.0	23.6	0.0	0.0	-12.9
8640	622297.55	4830804.86	78.10	0	D	A	58.2	-47.6	0.0	20.9	0.0	0.0	-10.2
8747	622324.29	4830813.95	79.53	0	D	A	56.3	-45.9	0.0	18.4	0.0	0.0	-8.1
8885	622361.98	4830832.10	79.53	0	D	A	56.3	-46.1	0.0	-0.2	0.0	0.0	10.3
8898	622274.29	4830796.96	79.53	0	D	A	56.3	-46.2	0.0	24.7	0.0	0.0	-14.7
9089	622267.81	4830794.77	78.10	0	D	A	58.2	-48.2	0.0	15.7	0.0	0.0	-5.7
9344	622219.85	4830778.49	78.10	0	D	A	58.2	-48.7	0.0	18.7	0.0	0.0	-9.2
9455	622368.91	4830836.87	78.10	0	D	A	58.2	-49.0	0.0	3.0	0.0	0.0	6.3
9531	622318.94	4830812.05	79.53	0	D	A	56.3	-47.2	0.0	19.6	0.0	0.0	-10.5
9594	622351.77	4830826.31	79.53	0	D	A	56.3	-47.3	0.0	16.8	0.0	0.0	-7.8
9602	622303.88	4830807.00	79.53	0	D	A	56.3	-47.3	0.0	2.0	0.0	0.0	6.9
9612	622316.17	4830811.11	79.53	0	D	A	56.3	-47.4	0.0	19.8	0.0	0.0	-10.9
9687	622297.55	4830804.86	79.52	0	D	A	56.3	-47.6	0.0	23.4	0.0	0.0	-14.7
9753	622209.64	4830773.95	78.10	0	D	A	58.2	-49.7	0.0	22.8	0.0	0.0	-14.3
9787	622247.89	4830788.01	78.10	0	D	A	58.2	-49.8	0.0	20.2	0.0	0.0	-11.8
9808	622245.01	4830787.03	78.10	0	D	A	58.2	-49.8	0.0	20.6	0.0	0.0	-12.2
9861	622267.81	4830794.77	79.52	0	D	A	56.3	-48.2	0.0	14.5	0.0	0.0	-6.4
9985	622219.85	4830778.49	79.52	0	D	A	56.3	-48.7	0.0	19.0	0.0	0.0	-11.4
20068	622368.91	4830836.87	79.53	0	D	A	56.3	-49.0	0.0	-0.2	0.0	0.0	7.5
20237	622209.64	4830773.95	79.53	0	D	A	56.3	-49.7	0.0	23.6	0.0	0.0	-17.0
20274	622247.89	4830788.01	79.52	0	D	A	56.3	-49.8	0.0	22.7	0.0	0.0	-16.2
20294	622245.01	4830787.03	79.53	0	D	A	56.3	-49.8	0.0	23.3	0.0	0.0	-16.8
20430	622362.70	4830832.59	78.10	0	D	A	58.2	-52.5	0.0	3.0	0.0	0.0	2.7
20662	622362.70	4830832.59	79.53	0	D	A	56.3	-52.5	0.0	-0.2	0.0	0.0	3.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
21167	622225.30	4830780.34	78.10	0	D	A	58.2	-59.7	0.0	17.1	0.0	0.0	-18.6
21358	622225.30	4830780.34	79.53	0	D	A	56.3	-59.7	0.0	17.5	0.0	0.0	-21.0
21592	622211.54	4830774.85	81.66	0	D	A	32.3	-41.5	0.0	19.0	0.0	0.0	-28.2
21593	622215.31	4830776.66	81.66	0	D	A	32.3	-40.4	0.0	17.7	0.0	0.0	-25.8
21748	622196.53	4830767.07	81.97	0	D	A	32.3	-39.6	0.0	23.2	0.0	0.0	-30.6
21750	622199.46	4830768.67	81.89	0	D	A	32.3	-46.8	0.0	23.2	0.0	0.0	-37.8
21778	622202.70	4830770.44	81.80	0	D	A	32.3	-39.1	0.0	23.0	0.0	0.0	-29.8
21811	622330.55	4830816.18	81.66	0	D	A	32.3	-39.5	0.0	16.2	0.0	0.0	-23.4
21858	622251.30	4830789.16	81.66	0	D	A	32.3	-42.7	0.0	19.6	0.0	0.0	-30.0
21859	622253.44	4830789.89	81.66	0	D	A	32.3	-44.8	0.0	22.0	0.0	0.0	-34.6
21860	622254.75	4830790.33	81.66	0	D	A	32.3	-47.1	0.0	19.3	0.0	0.0	-34.1
21870	622300.66	4830805.91	81.66	0	D	A	32.3	-39.9	0.0	19.3	0.0	0.0	-26.8
21871	622303.36	4830806.83	81.66	0	D	A	32.3	-57.7	0.0	0.5	0.0	0.0	-25.9
21872	622336.34	4830818.24	81.66	0	D	A	32.3	-39.8	0.0	16.8	0.0	0.0	-24.3
21894	622374.23	4830840.54	81.66	0	D	A	32.3	-40.0	0.0	0.8	0.0	0.0	-8.5
21925	622232.12	4830782.66	81.66	0	D	A	32.3	-41.3	0.0	16.7	0.0	0.0	-25.7
21926	622234.46	4830783.45	81.66	0	D	A	32.3	-46.6	0.0	16.7	0.0	0.0	-31.0
21930	622289.34	4830802.07	81.66	0	D	A	32.3	-42.2	0.0	20.8	0.0	0.0	-30.7
21931	622291.77	4830802.89	81.66	0	D	A	32.3	-44.6	0.0	19.4	0.0	0.0	-31.7
21932	622292.66	4830803.20	81.66	0	D	A	32.3	-65.8	0.0	14.3	0.0	0.0	-47.8
22047	622285.76	4830800.85	81.66	0	D	A	32.3	-40.9	0.0	20.8	0.0	0.0	-29.5
22121	622236.07	4830784.00	81.66	0	D	A	32.3	-43.6	0.0	16.9	0.0	0.0	-28.2
22122	622237.84	4830784.60	81.66	0	D	A	32.3	-45.5	0.0	17.6	0.0	0.0	-30.7
22169	622305.15	4830807.43	81.66	0	D	A	32.3	-45.1	0.0	0.6	0.0	0.0	-13.5
22170	622306.86	4830808.00	81.66	0	D	A	32.3	-44.5	0.0	16.0	0.0	0.0	-28.2
22208	622342.38	4830821.05	81.66	0	D	A	32.3	-42.3	0.0	17.3	0.0	0.0	-27.3
22212	622223.78	4830779.83	81.66	0	D	A	32.3	-42.5	0.0	17.6	0.0	0.0	-27.8
22213	622225.21	4830780.31	81.66	0	D	A	32.3	-56.1	0.0	16.2	0.0	0.0	-40.0
22218	622356.41	4830828.90	81.66	0	D	A	32.3	-42.3	0.0	17.2	0.0	0.0	-27.2
22219	622364.22	4830833.64	81.66	0	D	A	32.3	-42.3	0.0	0.6	0.0	0.0	-10.7
22225	622295.64	4830804.21	81.66	0	D	A	32.3	-42.4	0.0	20.3	0.0	0.0	-30.5
22237	622206.79	4830772.59	81.69	0	D	A	32.3	-42.5	0.0	23.1	0.0	0.0	-33.2
22238	622349.88	4830825.25	81.66	0	D	A	32.3	-42.5	0.0	17.0	0.0	0.0	-27.2
22248	622347.08	4830823.68	81.66	0	D	A	32.3	-42.6	0.0	17.1	0.0	0.0	-27.3
22266	622370.51	4830837.98	81.66	0	D	A	32.3	-42.7	0.0	0.9	0.0	0.0	-11.3
22270	622353.59	4830827.33	81.66	0	D	A	32.3	-42.7	0.0	17.0	0.0	0.0	-27.4
22285	622228.31	4830781.36	81.66	0	D	A	32.3	-46.3	0.0	15.7	0.0	0.0	-29.8
22288	622229.60	4830781.80	81.66	0	D	A	32.3	-45.3	0.0	15.2	0.0	0.0	-28.2
22292	622258.81	4830791.71	81.66	0	D	A	32.3	-42.9	0.0	19.4	0.0	0.0	-30.0
22296	622276.18	4830797.60	81.66	0	D	A	32.3	-42.9	0.0	22.3	0.0	0.0	-33.0
22300	622278.73	4830798.47	81.66	0	D	A	32.3	-43.0	0.0	20.8	0.0	0.0	-31.5
22308	622320.76	4830812.69	81.66	0	D	A	32.3	-43.0	0.0	19.2	0.0	0.0	-29.9
22309	622263.74	4830793.39	81.66	0	D	A	32.3	-43.0	0.0	20.9	0.0	0.0	-31.6
22314	622226.53	4830780.76	81.66	0	D	A	32.3	-43.0	0.0	16.1	0.0	0.0	-26.8
22316	622239.65	4830785.21	81.66	0	D	A	32.3	-43.4	0.0	16.2	0.0	0.0	-27.3
22318	622240.87	4830785.62	81.66	0	D	A	32.3	-53.9	0.0	20.1	0.0	0.0	-41.7
22320	622265.56	4830794.00	81.66	0	D	A	32.3	-46.4	0.0	21.5	0.0	0.0	-35.7
22321	622266.78	4830794.42	81.66	0	D	A	32.3	-45.8	0.0	13.0	0.0	0.0	-26.5
22322	622326.26	4830814.65	81.66	0	D	A	32.3	-43.1	0.0	17.0	0.0	0.0	-27.8
22335	622243.56	4830786.54	81.66	0	D	A	32.3	-43.1	0.0	22.0	0.0	0.0	-32.9
22336	622261.29	4830792.55	81.66	0	D	A	32.3	-43.1	0.0	19.5	0.0	0.0	-30.4
22346	622246.45	4830787.52	81.66	0	D	A	32.3	-43.2	0.0	20.2	0.0	0.0	-31.1
22351	622272.50	4830796.36	81.66	0	D	A	32.3	-43.2	0.0	20.6	0.0	0.0	-31.5
22373	622256.39	4830790.89	81.66	0	D	A	32.3	-43.3	0.0	19.0	0.0	0.0	-30.0
22380	622221.29	4830778.98	81.66	0	D	A	32.3	-43.4	0.0	17.4	0.0	0.0	-28.5
22390	622281.12	4830799.28	81.66	0	D	A	32.3	-43.5	0.0	21.6	0.0	0.0	-32.9
22402	622218.48	4830778.03	81.66	0	D	A	32.3	-43.6	0.0	17.5	0.0	0.0	-28.9
22407	622312.56	4830809.90	81.66	0	D	A	32.3	-43.7	0.0	21.3	0.0	0.0	-32.7
22415	622310.36	4830809.17	81.66	0	D	A	32.3	-43.8	0.0	15.5	0.0	0.0	-26.9
22445	622314.68	4830810.61	81.66	0	D	A	32.3	-44.1	0.0	20.6	0.0	0.0	-32.5
22446	622358.85	4830830.26	81.66	0	D	A	32.3	-44.1	0.0	17.2	0.0	0.0	-29.0
22453	622249.06	4830788.40	81.66	0	D	A	32.3	-44.3	0.0	16.9	0.0	0.0	-29.0
22459	622344.78	4830822.39	81.66	0	D	A	32.3	-44.3	0.0	17.2	0.0	0.0	-29.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2474	622340.02	4830819.73	81.66	0	D	A	32.3	-44.5	0.0	17.3	0.0	0.0	-29.5
2481	622366.44	4830835.17	81.66	0	D	A	32.3	-44.6	0.0	0.7	0.0	0.0	-13.0
2484	622317.55	4830811.57	81.66	0	D	A	32.3	-44.7	0.0	20.1	0.0	0.0	-32.5
2508	622269.03	4830795.18	81.66	0	D	A	32.3	-44.7	0.0	14.4	0.0	0.0	-26.9
2540	622360.37	4830831.12	81.66	0	D	A	32.3	-46.6	0.0	17.1	0.0	0.0	-31.4
2541	622361.16	4830831.56	81.66	0	D	A	32.3	-50.1	0.0	0.9	0.0	0.0	-18.7
2575	622293.42	4830803.45	81.66	0	D	A	32.3	-45.3	0.0	19.3	0.0	0.0	-32.3
2584	622322.85	4830813.44	81.66	0	D	A	32.3	-45.3	0.0	18.4	0.0	0.0	-31.4
2585	622282.97	4830799.91	81.66	0	D	A	32.3	-45.4	0.0	22.3	0.0	0.0	-35.3
2597	622308.52	4830808.55	81.66	0	D	A	32.3	-45.4	0.0	16.0	0.0	0.0	-29.1
2599	622270.59	4830795.71	81.66	0	D	A	32.3	-45.4	0.0	15.3	0.0	0.0	-28.4
2617	622241.66	4830785.90	81.66	0	D	A	32.3	-45.5	0.0	20.5	0.0	0.0	-33.7
2640	622367.94	4830836.20	81.66	0	D	A	32.3	-45.5	0.0	0.7	0.0	0.0	-14.0
2644	622208.75	4830773.52	81.66	0	D	A	32.3	-45.6	0.0	23.1	0.0	0.0	-36.3
2688	622324.29	4830813.95	81.66	0	D	A	32.3	-45.9	0.0	17.8	0.0	0.0	-31.5
2735	622361.98	4830832.10	81.66	0	D	A	32.3	-46.1	0.0	0.9	0.0	0.0	-14.7
2737	622274.29	4830796.96	81.66	0	D	A	32.3	-46.2	0.0	21.8	0.0	0.0	-35.7
2854	622318.94	4830812.05	81.66	0	D	A	32.3	-47.2	0.0	19.9	0.0	0.0	-34.8
2855	622351.77	4830826.31	81.66	0	D	A	32.3	-47.3	0.0	17.0	0.0	0.0	-32.0
2858	622303.88	4830807.00	81.66	0	D	A	32.3	-47.3	0.0	0.5	0.0	0.0	-15.6
2861	622316.17	4830811.11	81.66	0	D	A	32.3	-47.4	0.0	20.3	0.0	0.0	-35.4
2896	622297.55	4830804.86	81.66	0	D	A	32.3	-47.6	0.0	20.4	0.0	0.0	-35.6
2948	622267.81	4830794.77	81.66	0	D	A	32.3	-48.2	0.0	13.2	0.0	0.0	-29.2
3002	622219.85	4830778.49	81.66	0	D	A	32.3	-48.7	0.0	17.4	0.0	0.0	-33.9
3013	622368.91	4830836.87	81.66	0	D	A	32.3	-49.0	0.0	0.9	0.0	0.0	-17.5
3084	622209.64	4830773.95	81.66	0	D	A	32.3	-49.7	0.0	23.0	0.0	0.0	-40.4
3088	622247.89	4830788.01	81.66	0	D	A	32.3	-49.8	0.0	19.4	0.0	0.0	-36.9
3090	622245.01	4830787.03	81.66	0	D	A	32.3	-49.8	0.0	19.8	0.0	0.0	-37.4
3186	622362.70	4830832.59	81.66	0	D	A	32.3	-52.5	0.0	0.7	0.0	0.0	-21.0
3293	622225.30	4830780.34	81.66	0	D	A	32.3	-59.7	0.0	16.3	0.0	0.0	-43.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
5176	621602.84	4831717.76	90.82	0	D	A	60.5	-41.3	0.0	46.7	0.0	0.0	-27.6
5710	621632.56	4831727.53	90.10	0	D	A	60.5	-41.8	0.0	46.9	0.0	0.0	-28.2
7300	621597.85	4831716.16	91.68	0	D	A	60.5	-42.7	0.0	46.7	0.0	0.0	-28.9
7784	621621.12	4831723.71	90.10	0	D	A	60.5	-43.0	0.0	46.9	0.0	0.0	-29.5
7822	621602.84	4831717.76	92.25	0	D	A	58.5	-41.3	0.0	52.7	0.0	0.0	-35.5
8408	621593.18	4831714.65	91.96	0	D	A	60.5	-43.4	0.0	46.6	0.0	0.0	-29.6
8495	621632.56	4831727.53	91.52	0	D	A	58.5	-41.8	0.0	49.6	0.0	0.0	-32.8
9032	621617.60	4831722.54	90.10	0	D	A	60.5	-43.8	0.0	46.9	0.0	0.0	-30.3
9710	621611.33	4831720.50	90.10	0	D	A	60.5	-44.2	0.0	46.9	0.0	0.0	-30.6
0080	621626.40	4831725.47	90.10	0	D	A	60.5	-44.4	0.0	46.9	0.0	0.0	-30.9
0104	621597.85	4831716.16	93.11	0	D	A	58.5	-42.7	0.0	48.6	0.0	0.0	-32.8
0230	621668.68	4831739.57	90.10	0	D	A	60.5	-44.5	0.0	46.9	0.0	0.0	-31.0
0447	621642.50	4831730.84	90.10	0	D	A	60.5	-44.7	0.0	46.9	0.0	0.0	-31.1
0450	621648.83	4831732.95	90.10	0	D	A	60.5	-44.7	0.0	46.9	0.0	0.0	-31.1
0556	621656.19	4831735.41	90.10	0	D	A	60.5	-44.7	0.0	46.9	0.0	0.0	-31.2
0559	621666.14	4831738.72	90.10	0	D	A	60.5	-44.8	0.0	46.9	0.0	0.0	-31.2
0590	621621.12	4831723.71	91.53	0	D	A	58.5	-43.0	0.0	49.4	0.0	0.0	-33.9
0592	621606.99	4831719.10	90.10	0	D	A	60.5	-44.8	0.0	46.8	0.0	0.0	-31.1
0602	621661.26	4831737.09	90.10	0	D	A	60.5	-44.8	0.0	46.9	0.0	0.0	-31.3
0626	621653.72	4831734.58	90.10	0	D	A	60.5	-44.8	0.0	46.9	0.0	0.0	-31.3
0651	621663.70	4831737.91	90.10	0	D	A	60.5	-44.9	0.0	46.9	0.0	0.0	-31.3
0823	621646.34	4831732.12	90.10	0	D	A	60.5	-45.0	0.0	46.9	0.0	0.0	-31.4
0880	621651.30	4831733.77	90.10	0	D	A	60.5	-45.0	0.0	46.9	0.0	0.0	-31.4
0933	621636.85	4831728.96	90.10	0	D	A	60.5	-45.0	0.0	46.9	0.0	0.0	-31.5
1090	621658.59	4831736.20	90.10	0	D	A	60.5	-45.1	0.0	46.9	0.0	0.0	-31.6
1183	621588.04	4831712.99	92.10	0	D	A	60.5	-45.2	0.0	46.6	0.0	0.0	-31.2
1184	621593.18	4831714.65	93.39	0	D	A	58.5	-43.4	0.0	48.3	0.0	0.0	-33.2
1648	621628.90	4831726.31	90.10	0	D	A	60.5	-45.4	0.0	46.9	0.0	0.0	-31.9
1847	621617.60	4831722.54	91.53	0	D	A	58.5	-43.8	0.0	49.4	0.0	0.0	-34.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
1963	621614.91	4831721.66	90.10	0	D	A	60.5	-45.6	0.0	46.9	0.0	0.0	-32.0
2050	621673.27	4831741.02	90.10	0	D	A	60.5	-45.7	0.0	46.9	0.0	0.0	-32.2
2057	621639.07	4831729.70	90.10	0	D	A	60.5	-45.7	0.0	46.9	0.0	0.0	-32.2
2451	621611.33	4831720.50	91.52	0	D	A	58.5	-44.2	0.0	49.4	0.0	0.0	-35.0
2641	621624.02	4831724.68	90.10	0	D	A	60.5	-46.0	0.0	46.9	0.0	0.0	-32.4
2682	621670.91	4831740.29	90.10	0	D	A	60.5	-46.0	0.0	46.9	0.0	0.0	-32.5
3008	621626.40	4831725.47	91.53	0	D	A	58.5	-44.4	0.0	49.6	0.0	0.0	-35.5
3090	621668.68	4831739.57	91.53	0	D	A	58.5	-44.5	0.0	53.0	0.0	0.0	-39.0
3204	621583.99	4831712.01	92.10	0	D	A	60.5	-46.3	0.0	46.5	0.0	0.0	-32.4
3422	621642.50	4831730.84	91.52	0	D	A	58.5	-44.7	0.0	49.5	0.0	0.0	-35.6
3424	621648.83	4831732.95	91.53	0	D	A	58.5	-44.7	0.0	49.5	0.0	0.0	-35.6
3674	621656.19	4831735.41	91.53	0	D	A	58.5	-44.7	0.0	49.4	0.0	0.0	-35.6
3675	621666.14	4831738.72	91.53	0	D	A	58.5	-44.8	0.0	53.0	0.0	0.0	-39.2
3757	621606.99	4831719.10	91.53	0	D	A	58.5	-44.8	0.0	49.0	0.0	0.0	-35.3
3762	621585.89	4831712.30	92.10	0	D	A	60.5	-46.5	0.0	46.5	0.0	0.0	-32.6
3821	621661.26	4831737.09	91.53	0	D	A	58.5	-44.8	0.0	53.0	0.0	0.0	-39.2
3885	621653.72	4831734.58	91.53	0	D	A	58.5	-44.8	0.0	49.4	0.0	0.0	-35.7
3960	621663.70	4831737.91	91.53	0	D	A	58.5	-44.9	0.0	53.0	0.0	0.0	-39.3
4152	621646.34	4831732.12	91.53	0	D	A	58.5	-45.0	0.0	49.5	0.0	0.0	-35.9
4203	621651.30	4831733.77	91.53	0	D	A	58.5	-45.0	0.0	49.5	0.0	0.0	-35.9
4243	621636.85	4831728.96	91.53	0	D	A	58.5	-45.0	0.0	49.6	0.0	0.0	-36.1
4457	621658.59	4831736.20	91.53	0	D	A	58.5	-45.1	0.0	53.0	0.0	0.0	-39.6
4480	621588.04	4831712.99	93.53	0	D	A	58.5	-45.2	0.0	48.1	0.0	0.0	-34.7
4975	621628.90	4831726.31	91.53	0	D	A	58.5	-45.4	0.0	49.7	0.0	0.0	-36.5
5027	621609.07	4831719.77	90.10	0	D	A	60.5	-47.2	0.0	46.8	0.0	0.0	-33.5
5293	621614.91	4831721.66	91.53	0	D	A	58.5	-45.6	0.0	49.5	0.0	0.0	-36.5
5498	621673.27	4831741.02	91.53	0	D	A	58.5	-45.7	0.0	49.0	0.0	0.0	-36.1
5501	621639.07	4831729.70	91.53	0	D	A	58.5	-45.7	0.0	49.6	0.0	0.0	-36.8
5545	621644.47	4831731.50	90.10	0	D	A	60.5	-47.5	0.0	46.9	0.0	0.0	-34.0
5927	621624.02	4831724.68	91.53	0	D	A	58.5	-46.0	0.0	49.5	0.0	0.0	-36.9
5988	621590.68	4831713.84	92.10	0	D	A	60.5	-47.8	0.0	46.6	0.0	0.0	-33.9
5992	621670.91	4831740.29	91.53	0	D	A	58.5	-46.0	0.0	49.0	0.0	0.0	-36.5
6404	621583.99	4831712.01	93.53	0	D	A	58.5	-46.3	0.0	48.0	0.0	0.0	-35.8
6682	621585.89	4831712.30	93.53	0	D	A	58.5	-46.5	0.0	48.1	0.0	0.0	-36.1
6781	621640.65	4831730.22	90.10	0	D	A	60.5	-48.3	0.0	46.9	0.0	0.0	-34.8
7658	621609.07	4831719.77	91.53	0	D	A	58.5	-47.2	0.0	49.2	0.0	0.0	-37.8
7668	621613.33	4831721.15	90.10	0	D	A	60.5	-48.9	0.0	46.9	0.0	0.0	-35.3
7927	621644.47	4831731.50	91.52	0	D	A	58.5	-47.5	0.0	49.5	0.0	0.0	-38.5
8112	621590.68	4831713.84	93.52	0	D	A	58.5	-47.8	0.0	48.2	0.0	0.0	-37.4
8652	621640.65	4831730.22	91.53	0	D	A	58.5	-48.3	0.0	49.7	0.0	0.0	-39.4
8873	621589.64	4831713.51	92.10	0	D	A	60.5	-50.5	0.0	46.6	0.0	0.0	-36.6
8914	621595.35	4831715.35	91.82	0	D	A	60.5	-50.5	0.0	46.6	0.0	0.0	-36.7
9035	621613.33	4831721.15	91.53	0	D	A	58.5	-48.9	0.0	49.4	0.0	0.0	-39.7
9454	621635.38	4831728.47	90.10	0	D	A	60.5	-51.4	0.0	46.9	0.0	0.0	-37.9
9754	621589.64	4831713.51	93.53	0	D	A	58.5	-50.5	0.0	48.1	0.0	0.0	-40.1
9789	621595.35	4831715.35	93.24	0	D	A	58.5	-50.5	0.0	48.5	0.0	0.0	-40.5
9793	621672.05	4831740.64	90.10	0	D	A	60.5	-52.3	0.0	46.9	0.0	0.0	-38.7
20020	621635.38	4831728.47	91.53	0	D	A	58.5	-51.4	0.0	49.7	0.0	0.0	-42.6
20169	621582.81	4831711.95	92.10	0	D	A	60.5	-53.8	0.0	46.5	0.0	0.0	-39.8
20201	621659.88	4831736.63	90.10	0	D	A	60.5	-54.0	0.0	46.9	0.0	0.0	-40.4
20234	621672.05	4831740.64	91.53	0	D	A	58.5	-52.3	0.0	49.0	0.0	0.0	-42.8
20510	621582.81	4831711.95	93.53	0	D	A	58.5	-53.8	0.0	48.0	0.0	0.0	-43.3
20522	621659.88	4831736.63	91.53	0	D	A	58.5	-54.0	0.0	53.0	0.0	0.0	-48.4
21440	621602.84	4831717.76	94.38	0	D	A	34.6	-41.3	0.0	49.4	0.0	0.0	-56.2
21518	621632.56	4831727.53	93.66	0	D	A	34.6	-41.8	0.0	47.0	0.0	0.0	-54.2
21597	621597.85	4831716.16	95.24	0	D	A	34.6	-42.7	0.0	45.7	0.0	0.0	-53.8
21648	621621.12	4831723.71	93.66	0	D	A	34.6	-43.0	0.0	46.8	0.0	0.0	-55.2
21687	621593.18	4831714.65	95.52	0	D	A	34.6	-43.4	0.0	45.2	0.0	0.0	-54.1
21766	621617.60	4831722.54	93.66	0	D	A	34.6	-43.8	0.0	46.7	0.0	0.0	-56.0
21806	621611.33	4831720.50	93.66	0	D	A	34.6	-44.2	0.0	46.7	0.0	0.0	-56.3
21835	621626.40	4831725.47	93.66	0	D	A	34.6	-44.4	0.0	47.0	0.0	0.0	-56.9
21861	621668.68	4831739.57	93.66	0	D	A	34.6	-44.5	0.0	49.8	0.0	0.0	-59.8
21887	621642.50	4831730.84	93.66	0	D	A	34.6	-44.7	0.0	46.9	0.0	0.0	-57.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
21888	621648.83	4831732.95	93.66	0	D	A	34.6	-44.7	0.0	46.9	0.0	0.0	-57.0
21895	621656.19	4831735.41	93.66	0	D	A	34.6	-44.7	0.0	46.6	0.0	0.0	-56.8
21896	621666.14	4831738.72	93.66	0	D	A	34.6	-44.8	0.0	49.8	0.0	0.0	-60.0
21908	621606.99	4831719.10	93.66	0	D	A	34.6	-44.8	0.0	46.2	0.0	0.0	-56.5
21909	621661.26	4831737.09	93.66	0	D	A	34.6	-44.8	0.0	49.8	0.0	0.0	-60.0
21914	621653.72	4831734.58	93.66	0	D	A	34.6	-44.8	0.0	46.8	0.0	0.0	-57.0
21916	621663.70	4831737.91	93.66	0	D	A	34.6	-44.9	0.0	49.8	0.0	0.0	-60.1
21924	621646.34	4831732.12	93.66	0	D	A	34.6	-45.0	0.0	46.9	0.0	0.0	-57.3
21935	621651.30	4831733.77	93.66	0	D	A	34.6	-45.0	0.0	46.8	0.0	0.0	-57.2
21937	621636.85	4831728.96	93.66	0	D	A	34.6	-45.0	0.0	47.0	0.0	0.0	-57.5
21958	621658.59	4831736.20	93.66	0	D	A	34.6	-45.1	0.0	49.8	0.0	0.0	-60.4
21960	621588.04	4831712.99	95.66	0	D	A	34.6	-45.2	0.0	45.1	0.0	0.0	-55.7
21997	621628.90	4831726.31	93.66	0	D	A	34.6	-45.4	0.0	47.1	0.0	0.0	-58.0
22033	621614.91	4831721.66	93.66	0	D	A	34.6	-45.6	0.0	46.9	0.0	0.0	-57.9
22045	621673.27	4831741.02	93.66	0	D	A	34.6	-45.7	0.0	46.1	0.0	0.0	-57.2
22046	621639.07	4831729.70	93.66	0	D	A	34.6	-45.7	0.0	47.1	0.0	0.0	-58.2
22069	621624.02	4831724.68	93.66	0	D	A	34.6	-46.0	0.0	46.9	0.0	0.0	-58.3
22092	621670.91	4831740.29	93.66	0	D	A	34.6	-46.0	0.0	46.1	0.0	0.0	-57.6
22135	621583.99	4831712.01	95.66	0	D	A	34.6	-46.3	0.0	45.1	0.0	0.0	-56.8
22162	621585.89	4831712.30	95.66	0	D	A	34.6	-46.5	0.0	45.1	0.0	0.0	-57.0
22221	621609.07	4831719.77	93.66	0	D	A	34.6	-47.2	0.0	46.4	0.0	0.0	-59.0
22273	621644.47	4831731.50	93.66	0	D	A	34.6	-47.5	0.0	46.9	0.0	0.0	-59.9
22306	621590.68	4831713.84	95.66	0	D	A	34.6	-47.8	0.0	45.1	0.0	0.0	-58.3
22392	621640.65	4831730.22	93.66	0	D	A	34.6	-48.3	0.0	47.1	0.0	0.0	-60.9
22439	621613.33	4831721.15	93.66	0	D	A	34.6	-48.9	0.0	46.7	0.0	0.0	-61.1
22653	621589.64	4831713.51	95.66	0	D	A	34.6	-50.5	0.0	45.1	0.0	0.0	-61.0
22661	621595.35	4831715.35	95.38	0	D	A	34.6	-50.5	0.0	45.4	0.0	0.0	-61.4
22787	621635.38	4831728.47	93.66	0	D	A	34.6	-51.4	0.0	47.1	0.0	0.0	-64.0
22883	621672.05	4831740.64	93.66	0	D	A	34.6	-52.3	0.0	46.1	0.0	0.0	-63.8
23014	621582.81	4831711.95	95.66	0	D	A	34.6	-53.8	0.0	45.1	0.0	0.0	-64.3
23037	621659.88	4831736.63	93.66	0	D	A	34.6	-54.0	0.0	49.8	0.0	0.0	-69.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
05256	621554.63	4831703.08	93.64	0	D	A	60.5	-41.4	0.0	81.6	0.0	0.0	-62.5
05585	621520.84	4831692.25	94.10	0	D	A	60.5	-41.6	0.0	57.1	0.0	0.0	-38.2
05992	621575.31	4831709.64	92.10	0	D	A	60.5	-42.0	0.0	46.5	0.0	0.0	-28.0
06448	621566.11	4831706.76	92.89	0	D	A	60.5	-45.7	0.0	49.6	0.0	0.0	-34.9
06449	621568.60	4831707.56	92.46	0	D	A	60.5	-44.7	0.0	46.4	0.0	0.0	-30.6
07501	621512.58	4831689.60	94.38	0	D	A	60.5	-42.9	0.0	56.3	0.0	0.0	-38.7
07867	621554.63	4831703.08	95.07	0	D	A	58.5	-41.4	0.0	84.8	0.0	0.0	-67.6
08309	621520.84	4831692.25	95.52	0	D	A	58.5	-41.6	0.0	62.7	0.0	0.0	-45.8
08482	621540.65	4831698.60	94.10	0	D	A	60.5	-43.5	0.0	58.1	0.0	0.0	-41.1
08852	621575.31	4831709.64	93.53	0	D	A	58.5	-42.0	0.0	47.1	0.0	0.0	-30.5
09141	621566.11	4831706.76	94.31	0	D	A	58.5	-45.7	0.0	51.1	0.0	0.0	-38.3
09142	621568.60	4831707.56	93.88	0	D	A	58.5	-44.7	0.0	52.3	0.0	0.0	-38.5
10424	621512.58	4831689.60	95.80	0	D	A	58.5	-42.9	0.0	60.9	0.0	0.0	-45.3
10805	621571.33	4831708.42	92.16	0	D	A	60.5	-44.9	0.0	46.4	0.0	0.0	-30.9
10865	621516.32	4831690.80	94.10	0	D	A	60.5	-45.0	0.0	57.0	0.0	0.0	-41.5
10954	621558.24	4831704.24	93.18	0	D	A	60.5	-49.0	0.0	56.6	0.0	0.0	-45.1
10982	621559.51	4831704.64	93.18	0	D	A	60.5	-47.6	0.0	53.5	0.0	0.0	-40.6
10987	621560.30	4831704.90	93.17	0	D	A	60.5	-58.7	0.0	49.4	0.0	0.0	-47.7
11228	621540.65	4831698.60	95.53	0	D	A	58.5	-43.5	0.0	60.7	0.0	0.0	-45.6
11479	621581.43	4831711.52	92.10	0	D	A	60.5	-45.3	0.0	46.5	0.0	0.0	-31.3
11542	621525.22	4831693.65	94.10	0	D	A	60.5	-45.3	0.0	59.2	0.0	0.0	-44.1
11630	621543.85	4831699.63	94.10	0	D	A	60.5	-45.4	0.0	29.0	0.0	0.0	-13.9
11675	621563.80	4831706.02	93.11	0	D	A	60.5	-45.4	0.0	49.5	0.0	0.0	-34.4
11736	621537.42	4831697.56	94.10	0	D	A	60.5	-45.7	0.0	46.6	0.0	0.0	-31.8
11745	621538.65	4831697.96	94.10	0	D	A	60.5	-59.4	0.0	57.1	0.0	0.0	-56.0
11808	621528.92	4831694.84	94.10	0	D	A	60.5	-45.5	0.0	46.0	0.0	0.0	-31.1
11845	621531.37	4831695.63	94.10	0	D	A	60.5	-45.6	0.0	46.0	0.0	0.0	-31.1
11964	621579.08	4831710.80	92.10	0	D	A	60.5	-45.6	0.0	46.5	0.0	0.0	-31.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
1999	621546.28	4831700.40	94.10	0	D	A	60.5	-45.6	0.0	60.2	0.0	0.0	-45.3
2116	621561.48	4831705.28	93.16	0	D	A	60.5	-45.8	0.0	49.4	0.0	0.0	-34.7
2610	621549.95	4831701.58	94.10	0	D	A	60.5	-45.9	0.0	60.1	0.0	0.0	-45.5
4069	621571.33	4831708.42	93.58	0	D	A	58.5	-44.9	0.0	52.4	0.0	0.0	-38.7
4157	621516.32	4831690.80	95.53	0	D	A	58.5	-45.0	0.0	62.6	0.0	0.0	-49.0
4275	621558.24	4831704.24	94.61	0	D	A	58.5	-49.0	0.0	58.5	0.0	0.0	-49.0
4305	621559.51	4831704.64	94.60	0	D	A	58.5	-47.6	0.0	55.0	0.0	0.0	-44.1
4307	621560.30	4831704.90	94.60	0	D	A	58.5	-58.7	0.0	47.3	0.0	0.0	-47.5
4619	621581.43	4831711.52	93.53	0	D	A	58.5	-45.3	0.0	48.0	0.0	0.0	-34.8
4734	621525.22	4831693.65	95.52	0	D	A	58.5	-45.3	0.0	63.6	0.0	0.0	-50.4
4852	621543.85	4831699.63	95.53	0	D	A	58.5	-45.4	0.0	33.8	0.0	0.0	-20.6
5041	621563.80	4831706.02	94.53	0	D	A	58.5	-45.4	0.0	47.5	0.0	0.0	-34.4
5059	621534.21	4831696.53	94.10	0	D	A	60.5	-47.2	0.0	46.6	0.0	0.0	-33.3
5167	621509.42	4831688.59	94.68	0	D	A	60.5	-47.2	0.0	55.2	0.0	0.0	-42.0
5172	621537.42	4831697.56	95.53	0	D	A	58.5	-45.7	0.0	47.8	0.0	0.0	-34.9
5183	621538.65	4831697.96	95.52	0	D	A	58.5	-59.4	0.0	59.3	0.0	0.0	-60.2
5231	621528.92	4831694.84	95.53	0	D	A	58.5	-45.5	0.0	47.2	0.0	0.0	-34.2
5248	621531.37	4831695.63	95.53	0	D	A	58.5	-45.6	0.0	47.2	0.0	0.0	-34.2
5379	621579.08	4831710.80	93.53	0	D	A	58.5	-45.6	0.0	47.9	0.0	0.0	-35.0
5400	621546.28	4831700.40	95.53	0	D	A	58.5	-45.6	0.0	63.7	0.0	0.0	-50.7
5537	621561.48	4831705.28	94.58	0	D	A	58.5	-45.8	0.0	47.4	0.0	0.0	-34.6
5900	621549.95	4831701.58	95.52	0	D	A	58.5	-45.9	0.0	63.6	0.0	0.0	-51.0
6249	621548.16	4831701.01	94.10	0	D	A	60.5	-47.9	0.0	60.1	0.0	0.0	-47.5
6456	621506.98	4831687.80	94.77	0	D	A	60.5	-48.1	0.0	54.4	0.0	0.0	-42.0
7332	621535.64	4831696.99	94.10	0	D	A	60.5	-48.6	0.0	42.3	0.0	0.0	-30.5
7568	621527.10	4831694.26	94.10	0	D	A	60.5	-48.8	0.0	59.3	0.0	0.0	-47.6
7708	621534.21	4831696.53	95.53	0	D	A	58.5	-47.2	0.0	47.5	0.0	0.0	-36.2
7742	621509.42	4831688.59	96.10	0	D	A	58.5	-47.2	0.0	58.6	0.0	0.0	-47.3
8236	621548.16	4831701.01	95.53	0	D	A	58.5	-47.9	0.0	63.6	0.0	0.0	-52.9
8413	621506.98	4831687.80	96.20	0	D	A	58.5	-48.1	0.0	57.0	0.0	0.0	-46.5
8742	621508.12	4831688.17	94.70	0	D	A	60.5	-50.2	0.0	54.8	0.0	0.0	-44.5
8841	621535.64	4831696.99	95.53	0	D	A	58.5	-48.6	0.0	43.3	0.0	0.0	-33.4
8896	621532.98	4831696.14	94.10	0	D	A	60.5	-50.5	0.0	46.0	0.0	0.0	-36.0
8913	621527.10	4831694.26	95.52	0	D	A	58.5	-48.8	0.0	63.6	0.0	0.0	-53.8
9699	621508.12	4831688.17	96.13	0	D	A	58.5	-50.2	0.0	57.6	0.0	0.0	-49.3
9780	621551.30	4831702.01	94.10	0	D	A	60.5	-52.2	0.0	60.1	0.0	0.0	-51.8
9783	621532.98	4831696.14	95.53	0	D	A	58.5	-50.5	0.0	47.2	0.0	0.0	-39.2
20213	621551.30	4831702.01	95.52	0	D	A	58.5	-52.2	0.0	63.7	0.0	0.0	-57.4
21452	621554.63	4831703.08	97.20	0	D	A	34.6	-41.4	0.0	81.3	0.0	0.0	-88.1
21490	621520.84	4831692.25	97.66	0	D	A	34.6	-41.6	0.0	61.0	0.0	0.0	-68.1
21525	621575.31	4831709.64	95.66	0	D	A	34.6	-42.0	0.0	44.4	0.0	0.0	-51.8
21547	621566.11	4831706.76	96.45	0	D	A	34.6	-45.7	0.0	44.4	0.0	0.0	-55.5
21548	621568.60	4831707.56	96.02	0	D	A	34.6	-44.7	0.0	44.0	0.0	0.0	-54.1
21629	621512.58	4831689.60	97.94	0	D	A	34.6	-42.9	0.0	64.8	0.0	0.0	-73.2
21703	621540.65	4831698.60	97.66	0	D	A	34.6	-43.5	0.0	64.4	0.0	0.0	-73.3
21922	621571.33	4831708.42	95.72	0	D	A	34.6	-44.9	0.0	44.0	0.0	0.0	-54.4
21929	621516.32	4831690.80	97.66	0	D	A	34.6	-45.0	0.0	61.7	0.0	0.0	-72.1
21944	621558.24	4831704.24	96.74	0	D	A	34.6	-49.0	0.0	57.3	0.0	0.0	-71.7
21946	621559.51	4831704.64	96.74	0	D	A	34.6	-47.6	0.0	53.2	0.0	0.0	-66.2
21949	621560.30	4831704.90	96.73	0	D	A	34.6	-58.7	0.0	44.3	0.0	0.0	-68.5
21970	621581.43	4831711.52	95.66	0	D	A	34.6	-45.3	0.0	45.1	0.0	0.0	-55.8
21976	621525.22	4831693.65	97.66	0	D	A	34.6	-45.3	0.0	68.2	0.0	0.0	-79.0
21990	621543.85	4831699.63	97.66	0	D	A	34.6	-45.4	0.0	31.5	0.0	0.0	-42.3
21998	621563.80	4831706.02	96.67	0	D	A	34.6	-45.4	0.0	44.4	0.0	0.0	-55.2
22008	621537.42	4831697.56	97.66	0	D	A	34.6	-45.7	0.0	44.9	0.0	0.0	-56.0
22010	621538.65	4831697.96	97.66	0	D	A	34.6	-59.4	0.0	61.7	0.0	0.0	-86.6
22015	621528.92	4831694.84	97.66	0	D	A	34.6	-45.5	0.0	44.3	0.0	0.0	-55.2
22019	621531.37	4831695.63	97.66	0	D	A	34.6	-45.6	0.0	44.3	0.0	0.0	-55.3
22035	621579.08	4831710.80	95.66	0	D	A	34.6	-45.6	0.0	44.9	0.0	0.0	-56.0
22040	621546.28	4831700.40	97.66	0	D	A	34.6	-45.6	0.0	72.4	0.0	0.0	-83.4
22051	621561.48	4831705.28	96.72	0	D	A	34.6	-45.8	0.0	44.3	0.0	0.0	-55.5
22063	621549.95	4831701.58	97.66	0	D	A	34.6	-45.9	0.0	72.4	0.0	0.0	-83.8
22227	621534.21	4831696.53	97.66	0	D	A	34.6	-47.2	0.0	44.7	0.0	0.0	-57.3

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2236	621509.42	4831688.59	98.24	0	D	A	34.6	-47.2	0.0	65.6	0.0	0.0	-78.2
2331	621548.16	4831701.01	97.66	0	D	A	34.6	-47.9	0.0	72.5	0.0	0.0	-85.8
2369	621506.98	4831687.80	98.33	0	D	A	34.6	-48.1	0.0	61.0	0.0	0.0	-74.5
2423	621535.64	4831696.99	97.66	0	D	A	34.6	-48.6	0.0	40.3	0.0	0.0	-54.4
2436	621527.10	4831694.26	97.66	0	D	A	34.6	-48.8	0.0	68.2	0.0	0.0	-82.5
2607	621508.12	4831688.17	98.26	0	D	A	34.6	-50.2	0.0	63.4	0.0	0.0	-79.0
2659	621532.98	4831696.14	97.66	0	D	A	34.6	-50.5	0.0	44.3	0.0	0.0	-60.2
2879	621551.30	4831702.01	97.66	0	D	A	34.6	-52.2	0.0	72.2	0.0	0.0	-89.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
7894	622141.81	4830704.66	80.10	0	D	A	58.2	-40.6	0.0	21.8	0.0	0.0	-4.2
8372	622126.32	4830671.93	80.26	0	D	A	58.2	-40.9	0.0	19.0	0.0	0.0	-1.7
9297	622122.50	4830663.80	80.64	0	D	A	58.2	-41.5	0.0	17.7	0.0	0.0	-1.0
0816	622141.81	4830704.66	81.53	0	D	A	56.3	-40.6	0.0	22.1	0.0	0.0	-6.4
1242	622130.86	4830681.58	80.10	0	D	A	58.2	-42.7	0.0	20.2	0.0	0.0	-4.7
1259	622126.32	4830671.93	81.68	0	D	A	56.3	-40.9	0.0	18.9	0.0	0.0	-3.5
1920	622128.83	4830677.26	80.10	0	D	A	58.2	-43.1	0.0	19.6	0.0	0.0	-4.6
2187	622137.75	4830696.24	80.10	0	D	A	58.2	-43.3	0.0	21.4	0.0	0.0	-6.5
2328	622122.50	4830663.80	82.06	0	D	A	56.3	-41.5	0.0	18.0	0.0	0.0	-3.3
2532	622132.44	4830684.94	80.10	0	D	A	58.2	-43.4	0.0	20.6	0.0	0.0	-5.9
3016	622138.95	4830698.80	80.10	0	D	A	58.2	-43.7	0.0	21.5	0.0	0.0	-7.0
3193	622134.42	4830689.16	80.10	0	D	A	58.2	-43.8	0.0	20.9	0.0	0.0	-6.6
4192	622136.62	4830693.84	80.10	0	D	A	58.2	-44.2	0.0	21.4	0.0	0.0	-7.4
4474	622124.07	4830667.13	80.45	0	D	A	58.2	-44.4	0.0	18.5	0.0	0.0	-4.7
4669	622130.86	4830681.58	81.53	0	D	A	56.3	-42.7	0.0	19.8	0.0	0.0	-6.3
5507	622128.83	4830677.26	81.52	0	D	A	56.3	-43.1	0.0	19.4	0.0	0.0	-6.3
5727	622137.75	4830696.24	81.53	0	D	A	56.3	-43.3	0.0	22.0	0.0	0.0	-9.0
5991	622132.44	4830684.94	81.53	0	D	A	56.3	-43.4	0.0	20.2	0.0	0.0	-7.3
6214	622133.46	4830687.11	80.10	0	D	A	58.2	-45.4	0.0	20.8	0.0	0.0	-8.0
6335	622138.95	4830698.80	81.52	0	D	A	56.3	-43.7	0.0	22.0	0.0	0.0	-9.4
6339	622135.36	4830691.16	80.10	0	D	A	58.2	-45.5	0.0	21.1	0.0	0.0	-8.4
6566	622134.42	4830689.16	81.53	0	D	A	56.3	-43.8	0.0	20.8	0.0	0.0	-8.4
7192	622136.62	4830693.84	81.53	0	D	A	56.3	-44.2	0.0	21.9	0.0	0.0	-9.9
7473	622124.07	4830667.13	81.88	0	D	A	56.3	-44.4	0.0	18.5	0.0	0.0	-6.6
7899	622129.82	4830679.36	80.10	0	D	A	58.2	-46.7	0.0	19.9	0.0	0.0	-8.4
8042	622127.85	4830675.17	80.13	0	D	A	58.2	-46.8	0.0	19.3	0.0	0.0	-8.0
8090	622140.26	4830701.56	80.10	0	D	A	58.2	-46.9	0.0	21.6	0.0	0.0	-10.4
8151	622124.88	4830668.86	80.38	0	D	A	58.2	-47.1	0.0	18.6	0.0	0.0	-7.5
8348	622133.46	4830687.11	81.53	0	D	A	56.3	-45.4	0.0	20.4	0.0	0.0	-9.5
8454	622135.36	4830691.16	81.53	0	D	A	56.3	-45.5	0.0	21.2	0.0	0.0	-10.5
8565	622139.75	4830700.50	80.10	0	D	A	58.2	-47.5	0.0	21.6	0.0	0.0	-10.8
9218	622129.82	4830679.36	81.53	0	D	A	56.3	-46.7	0.0	19.6	0.0	0.0	-10.1
9221	622135.93	4830692.37	80.10	0	D	A	58.2	-48.6	0.0	21.2	0.0	0.0	-11.5
9247	622127.85	4830675.17	81.55	0	D	A	56.3	-46.8	0.0	19.2	0.0	0.0	-9.8
9352	622140.26	4830701.56	81.53	0	D	A	56.3	-46.9	0.0	22.0	0.0	0.0	-12.7
9430	622124.88	4830668.86	81.80	0	D	A	56.3	-47.1	0.0	18.6	0.0	0.0	-9.4
9646	622139.75	4830700.50	81.53	0	D	A	56.3	-47.5	0.0	22.0	0.0	0.0	-13.2
9930	622135.93	4830692.37	81.53	0	D	A	56.3	-48.6	0.0	21.5	0.0	0.0	-13.8
0145	622131.71	4830683.39	80.10	0	D	A	58.2	-51.1	0.0	20.4	0.0	0.0	-13.3
0493	622131.71	4830683.39	81.53	0	D	A	56.3	-51.1	0.0	20.0	0.0	0.0	-14.8
0700	622140.59	4830702.21	80.10	0	D	A	58.2	-54.6	0.0	21.7	0.0	0.0	-18.1
0815	622127.52	4830674.47	80.16	0	D	A	58.2	-55.9	0.0	19.2	0.0	0.0	-17.0
0872	622140.59	4830702.21	81.53	0	D	A	56.3	-54.6	0.0	22.0	0.0	0.0	-20.4
0981	622127.52	4830674.47	81.58	0	D	A	56.3	-55.9	0.0	19.1	0.0	0.0	-18.8
1236	622143.01	4830707.02	80.10	0	D	A	58.2	-60.4	0.0	21.5	0.0	0.0	-23.8
1405	622143.01	4830707.02	81.53	0	D	A	56.3	-60.4	0.0	21.8	0.0	0.0	-25.9
1522	622138.37	4830697.58	80.10	0	D	A	58.2	-63.0	0.0	21.5	0.0	0.0	-26.3
1751	622138.37	4830697.58	81.53	0	D	A	56.3	-63.0	0.0	22.0	0.0	0.0	-28.7
1996	622141.81	4830704.66	83.66	0	D	A	32.3	-40.6	0.0	20.7	0.0	0.0	-29.1
2044	622126.32	4830671.93	83.82	0	D	A	32.3	-40.9	0.0	16.0	0.0	0.0	-24.7
2129	622122.50	4830663.80	84.20	0	D	A	32.3	-41.5	0.0	14.7	0.0	0.0	-23.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
?2280	622130.86	4830681.58	83.66	0	D	A	32.3	-42.7	0.0	16.9	0.0	0.0	-27.4
?2334	622128.83	4830677.26	83.66	0	D	A	32.3	-43.1	0.0	16.7	0.0	0.0	-27.5
?2371	622137.75	4830696.24	83.66	0	D	A	32.3	-43.3	0.0	20.6	0.0	0.0	-31.6
?2382	622132.44	4830684.94	83.66	0	D	A	32.3	-43.4	0.0	17.4	0.0	0.0	-28.5
?2403	622138.95	4830698.80	83.66	0	D	A	32.3	-43.7	0.0	20.6	0.0	0.0	-32.0
?2418	622134.42	4830689.16	83.66	0	D	A	32.3	-43.8	0.0	18.6	0.0	0.0	-30.1
?2449	622136.62	4830693.84	83.66	0	D	A	32.3	-44.2	0.0	20.5	0.0	0.0	-32.4
?2463	622124.07	4830667.13	84.01	0	D	A	32.3	-44.4	0.0	15.4	0.0	0.0	-27.5
?2595	622133.46	4830687.11	83.66	0	D	A	32.3	-45.4	0.0	18.0	0.0	0.0	-31.1
?2641	622135.36	4830691.16	83.66	0	D	A	32.3	-45.5	0.0	19.2	0.0	0.0	-32.4
?2799	622129.82	4830679.36	83.66	0	D	A	32.3	-46.7	0.0	16.8	0.0	0.0	-31.3
?2809	622127.85	4830675.17	83.69	0	D	A	32.3	-46.8	0.0	16.5	0.0	0.0	-31.0
?2827	622140.26	4830701.56	83.66	0	D	A	32.3	-46.9	0.0	20.7	0.0	0.0	-35.3
?2842	622124.88	4830668.86	83.94	0	D	A	32.3	-47.1	0.0	15.6	0.0	0.0	-30.4
?2881	622139.75	4830700.50	83.66	0	D	A	32.3	-47.5	0.0	20.7	0.0	0.0	-35.8
?2997	622135.93	4830692.37	83.66	0	D	A	32.3	-48.6	0.0	19.6	0.0	0.0	-35.9
?3149	622131.71	4830683.39	83.66	0	D	A	32.3	-51.1	0.0	17.1	0.0	0.0	-35.9
?3253	622140.59	4830702.21	83.66	0	D	A	32.3	-54.6	0.0	20.7	0.0	0.0	-43.0
?3265	622127.52	4830674.47	83.72	0	D	A	32.3	-55.9	0.0	16.4	0.0	0.0	-40.0
?3302	622143.01	4830707.02	83.66	0	D	A	32.3	-60.4	0.0	19.4	0.0	0.0	-47.6
?3315	622138.37	4830697.58	83.66	0	D	A	32.3	-63.0	0.0	20.6	0.0	0.0	-51.3

Receiver
Name: R10
ID: !0502!R-10
X: 621890.28 m
Y: 4831161.15 m
Z: 90.89 m

Railway, FTA/FRA, Name: "WB_GO_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6647	621950.09	4831096.36	0.30	0	D	68.5	9.2	10.1	3.1	15.0	0.0	31.2
6654	621924.05	4831066.81	0.30	0	D	68.5	9.2	10.6	3.1	15.0	0.0	30.6
6660	621892.50	4831032.31	0.30	0	D	68.5	9.2	10.5	3.2	15.0	0.0	30.5
6667	621855.41	4830992.86	0.30	0	D	68.5	9.2	12.3	3.1	15.0	0.0	28.8
6689	621950.09	4831096.36	2.44	0	D	67.2	9.1	10.0	3.5	15.3	0.0	29.3
6702	621924.05	4831066.81	2.44	0	D	67.2	9.1	10.6	3.6	15.3	0.0	28.7
6708	621892.50	4831032.31	2.44	0	D	67.2	9.2	10.5	3.7	15.2	0.0	28.6
6713	621855.41	4830992.86	2.44	0	D	67.2	9.2	12.3	3.6	15.3	0.0	26.8
6752	622034.66	4831187.75	0.30	0	D	68.5	9.2	25.1	0.0	12.2	0.0	22.1
6759	622015.19	4831166.90	0.30	0	D	68.5	9.2	10.3	3.1	15.0	0.0	30.8
6896	621984.34	4831133.47	0.30	0	D	68.5	9.2	10.9	3.2	15.0	0.0	30.2
6914	622034.66	4831187.75	2.44	0	D	67.2	9.1	25.1	0.0	12.4	0.0	20.6
6920	622015.19	4831166.90	2.44	0	D	67.2	9.1	10.3	3.6	15.3	0.0	28.9
6947	621984.34	4831133.47	2.44	0	D	67.2	9.1	10.8	3.7	15.2	0.0	28.3
6991	622053.70	4831208.35	0.30	0	D	68.5	9.2	16.3	0.0	12.6	0.0	30.4
6998	622040.87	4831194.46	0.30	0	D	68.5	9.2	17.0	0.0	12.2	0.0	30.1
7004	621815.14	4830949.27	0.30	0	D	68.5	9.2	13.5	3.0	15.0	0.0	27.7
7011	621967.64	4831115.60	0.30	0	D	68.5	9.2	15.1	3.1	15.0	0.0	26.1
7048	622053.70	4831208.35	2.44	0	D	67.2	9.1	16.3	0.0	12.9	0.0	29.0
7053	622040.87	4831194.46	2.44	0	D	67.2	9.1	17.0	0.0	12.4	0.0	28.7
7066	621815.14	4830949.27	2.44	0	D	67.2	9.1	13.5	3.5	15.3	0.0	25.8
7073	621967.64	4831115.60	2.44	0	D	67.2	9.1	15.0	3.6	15.2	0.0	24.3
7130	622071.67	4831227.64	0.30	0	D	68.5	9.2	15.7	0.0	12.8	0.0	30.8
7158	622094.91	4831252.56	0.30	0	D	68.5	9.2	15.9	0.0	13.1	0.0	30.3
7236	621740.89	4830867.52	0.30	0	D	68.5	9.1	19.9	3.1	15.0	0.0	21.3
7244	621722.98	4830847.58	0.30	0	D	68.5	9.1	21.6	1.6	13.7	0.0	22.4
7252	621706.36	4830829.07	0.30	0	D	68.5	9.1	21.6	3.0	15.0	0.0	19.7
7269	622593.98	4831793.46	0.30	0	D	68.5	9.2	17.0	0.0	13.2	0.0	29.1
7284	622143.65	4831304.92	0.30	0	D	68.5	9.2	16.2	0.0	13.2	0.0	29.9
7298	621662.66	4830782.10	0.30	0	D	68.5	9.3	16.8	3.1	15.0	0.0	24.3
7305	621624.11	4830741.05	0.30	0	D	68.5	9.3	27.6	2.3	14.2	0.0	15.0
7312	622071.67	4831227.64	2.44	0	D	67.2	9.1	15.7	0.0	13.1	0.0	29.4
7371	622094.91	4831252.56	2.44	0	D	67.2	9.1	15.9	0.0	13.4	0.0	28.8
7436	621740.89	4830867.52	2.44	0	D	67.2	9.1	19.9	3.6	15.2	0.0	19.4
7443	621722.98	4830847.58	2.44	0	D	67.2	9.1	21.7	1.9	13.9	0.0	20.7
7449	621706.36	4830829.07	2.44	0	D	67.2	9.1	21.7	3.5	15.3	0.0	17.7
7468	622593.98	4831793.46	2.44	0	D	67.2	9.1	17.1	0.0	13.9	0.0	27.1
7488	622143.65	4831304.92	2.44	0	D	67.2	9.1	16.3	0.0	13.6	0.0	28.3
7495	621780.81	4830911.54	0.30	0	D	68.5	9.2	17.4	3.1	15.0	0.0	23.8
7520	621662.66	4830782.10	2.44	0	D	67.2	9.3	16.8	3.6	15.3	0.0	22.3
7528	621624.11	4830741.05	2.44	0	D	67.2	9.3	27.7	2.6	14.5	0.0	13.2
7717	622116.27	4831275.50	0.30	0	D	68.5	9.2	18.5	0.0	13.1	0.0	27.6
7724	621780.81	4830911.54	2.44	0	D	67.2	9.1	17.4	3.6	15.3	0.0	21.9
7844	622116.27	4831275.50	2.44	0	D	67.2	9.1	18.5	0.0	13.4	0.0	26.1
7872	621608.67	4830724.52	0.30	0	D	68.5	9.3	22.9	2.2	14.2	0.0	19.9
7879	621581.34	4830695.21	0.30	0	D	68.5	9.3	22.3	1.5	13.8	0.0	21.5
7897	621759.59	4830888.22	0.30	0	D	68.5	9.2	19.9	3.1	15.0	0.0	21.3
7997	621608.67	4830724.52	2.44	0	D	67.2	9.2	23.0	2.5	14.5	0.0	18.1
8004	621581.34	4830695.21	2.44	0	D	67.2	9.2	22.4	1.8	14.0	0.0	19.8
8046	621759.59	4830888.22	2.44	0	D	67.2	9.1	19.9	3.6	15.3	0.0	19.3
8064	622183.83	4831348.01	0.30	0	D	68.5	9.2	21.4	0.0	13.2	0.0	24.7
8089	622169.13	4831332.23	0.30	0	D	68.5	9.1	21.7	0.0	13.2	0.0	24.4

Railway, FTA/FRA, Name: "WB_GO_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8153	622199.79	4831365.15	0.30	0	D	68.5	9.2	21.9	0.0	13.2	0.0	24.2
8160	622245.70	4831414.57	0.30	0	D	68.5	9.2	21.9	0.0	13.2	0.0	24.1
8211	622183.83	4831348.01	2.44	0	D	67.2	9.1	21.4	0.0	13.6	0.0	23.1
8235	622169.13	4831332.23	2.44	0	D	67.2	9.1	21.7	0.0	13.6	0.0	22.8
8248	622199.79	4831365.15	2.44	0	D	67.2	9.1	22.0	0.0	13.6	0.0	22.6
8273	622245.70	4831414.57	2.44	0	D	67.2	9.2	22.0	0.0	13.7	0.0	22.4
8287	622265.54	4831435.95	0.30	0	D	68.5	9.1	23.2	0.0	13.1	0.0	23.0
8296	622227.89	4831395.24	0.30	0	D	68.5	9.2	23.2	0.0	13.1	0.0	22.9
8302	622214.29	4831380.62	0.30	0	D	68.5	9.1	23.3	0.0	13.2	0.0	22.8
8336	622321.16	4831495.57	0.30	0	D	68.5	9.2	23.6	0.0	12.7	0.0	22.9
8358	622414.76	4831599.15	0.30	0	D	68.5	9.3	23.8	0.0	12.9	0.0	22.5
8367	622283.20	4831454.75	0.30	0	D	68.5	9.1	24.1	0.0	13.0	0.0	22.3
8384	622300.80	4831473.62	0.30	0	D	68.5	9.2	24.0	0.0	12.8	0.0	22.4
8404	622265.54	4831435.95	2.44	0	D	67.2	9.1	23.3	0.0	13.6	0.0	21.3
8410	622227.89	4831395.24	2.44	0	D	67.2	9.2	23.2	0.0	13.6	0.0	21.3
8416	622214.29	4831380.62	2.44	0	D	67.2	9.1	23.4	0.0	13.6	0.0	21.2
8468	622321.16	4831495.57	2.44	0	D	67.2	9.1	23.7	0.0	13.2	0.0	21.2
8497	622351.67	4831527.96	0.30	0	D	68.5	9.0	25.1	0.0	12.7	0.0	21.7
8519	622414.76	4831599.15	2.44	0	D	67.2	9.3	23.8	0.0	13.5	0.0	20.6
8528	622283.20	4831454.75	2.44	0	D	67.2	9.0	24.1	0.0	13.5	0.0	20.6
8543	622300.80	4831473.62	2.44	0	D	67.2	9.2	24.1	0.0	13.3	0.0	20.6
8638	622351.67	4831527.96	2.44	0	D	67.2	8.9	25.1	0.0	13.2	0.0	20.0
8646	622369.58	4831546.92	0.30	0	D	68.5	9.2	26.1	0.0	12.5	0.0	20.6
8702	622391.93	4831572.58	0.30	0	D	68.5	10.7	25.4	0.0	12.0	0.0	20.4
8716	622439.89	4831626.79	0.30	0	D	68.5	9.3	26.8	0.0	13.4	0.0	18.9
8769	622369.58	4831546.92	2.44	0	D	67.2	9.1	26.2	0.0	13.0	0.0	18.9
8807	622337.10	4831512.62	0.30	0	D	68.5	9.1	27.9	0.0	12.7	0.0	18.8
8846	622391.93	4831572.58	2.44	0	D	67.2	10.6	25.4	0.0	12.6	0.0	18.6
8861	622439.89	4831626.79	2.44	0	D	67.2	9.3	26.9	0.0	14.3	0.0	16.8
8969	622337.10	4831512.62	2.44	0	D	67.2	9.1	28.0	0.0	13.2	0.0	17.0
9064	622381.45	4831559.66	0.30	0	D	68.5	9.2	29.5	0.0	12.5	0.0	17.3
9192	622381.45	4831559.66	2.44	0	D	67.2	9.1	29.5	0.0	13.0	0.0	15.6

Railway, FTA/FRA, Name: "EB_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6674	621881.39	4831001.68	89.20	0	D	68.6	8.2	12.1	2.9	9.0	0.0	36.3
6681	621914.22	4831037.33	89.20	0	D	68.6	8.2	10.0	2.9	0.8	0.0	46.6
6734	621881.39	4831001.68	91.34	0	D	67.4	8.2	12.1	3.3	0.0	0.0	43.8
6739	621914.22	4831037.33	91.34	0	D	67.4	8.2	10.0	3.2	0.0	0.0	45.9
6746	621968.28	4831097.77	89.20	0	D	68.6	8.2	8.4	2.8	1.9	0.0	47.3
6902	622003.05	4831136.13	89.20	0	D	68.6	8.1	10.1	2.8	8.1	0.0	39.4
6908	621968.28	4831097.77	91.34	0	D	67.4	8.2	8.4	3.1	0.0	0.0	47.7
6925	621941.59	4831067.80	89.20	0	D	68.6	8.2	10.3	2.8	6.4	0.0	40.9
6953	622003.05	4831136.13	91.34	0	D	67.4	8.1	10.1	3.2	0.9	0.0	45.0
6959	621941.59	4831067.80	91.34	0	D	67.4	8.2	10.3	3.1	0.0	0.0	45.8
6977	621845.59	4830962.76	89.20	0	D	68.6	8.2	13.4	2.9	10.2	0.0	33.9
6983	622026.95	4831161.70	89.20	0	D	68.6	8.2	13.1	2.8	9.0	0.0	35.4
7016	621845.59	4830962.76	91.34	0	D	67.4	8.2	13.4	3.2	0.0	0.0	42.5
7022	622026.95	4831161.70	91.34	0	D	67.4	8.1	13.1	3.2	2.7	0.0	40.1
7080	622044.32	4831180.35	89.20	0	D	68.6	8.2	15.3	2.8	8.6	0.0	33.7
7101	622278.05	4831431.46	89.20	0	D	68.6	8.1	16.6	0.0	13.4	0.0	30.5
7123	622080.56	4831219.44	89.20	0	D	68.6	8.2	16.0	0.0	12.9	0.0	31.6
7136	621794.89	4830907.53	89.20	0	D	68.6	8.3	16.4	2.8	15.0	0.0	26.0
7143	621745.50	4830854.04	89.20	0	D	68.6	8.2	16.8	2.9	8.8	0.0	32.0
7151	622044.32	4831180.35	91.34	0	D	67.4	8.2	15.3	3.2	2.7	0.0	38.0
7260	622278.05	4831431.46	91.34	0	D	67.4	8.1	16.6	0.0	14.0	0.0	28.6
7277	621986.45	4831118.03	89.20	0	D	68.6	8.2	16.5	2.9	5.4	0.0	35.6
7291	622080.56	4831219.44	91.34	0	D	67.4	8.2	16.0	0.0	13.2	0.0	30.0
7326	621794.89	4830907.53	91.34	0	D	67.4	8.3	16.4	3.1	0.0	0.0	39.5
7333	622062.80	4831200.33	89.20	0	D	68.6	8.2	18.2	0.0	12.6	0.0	29.6
7340	622068.90	4831206.90	89.20	0	D	68.6	8.2	25.3	0.0	12.8	0.0	22.4
7355	621745.50	4830854.04	91.34	0	D	67.4	8.2	16.8	3.2	0.0	0.0	39.2

Railway, FTA/FRA, Name: "EB_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7364	622203.82	4831351.77	89.20	0	D	68.6	8.2	17.9	0.0	13.4	0.0	29.1
7457	622108.79	4831249.72	89.20	0	D	68.6	8.1	18.2	0.0	13.2	0.0	29.1
7482	621986.45	4831118.03	91.34	0	D	67.4	8.2	16.5	3.2	0.0	0.0	39.4
7503	622128.53	4831270.83	89.20	0	D	68.6	8.1	18.4	0.0	13.3	0.0	28.7
7549	621683.84	4830787.54	89.20	0	D	68.6	8.3	23.6	2.8	15.0	0.0	18.9
7556	621700.45	4830805.34	89.20	0	D	68.6	8.3	23.0	1.6	14.0	0.0	21.7
7564	621714.55	4830820.45	89.20	0	D	68.6	8.3	24.3	2.8	14.2	0.0	19.0
7572	622062.80	4831200.33	91.34	0	D	67.4	8.2	18.2	0.0	12.9	0.0	28.0
7579	622068.90	4831206.90	91.34	0	D	67.4	8.2	25.3	0.0	13.1	0.0	20.8
7626	622556.13	4831729.86	89.20	0	D	68.6	8.3	19.5	0.0	13.5	0.0	27.3
7632	622203.82	4831351.77	91.34	0	D	67.4	8.2	17.9	0.0	14.1	0.0	27.2
7645	621583.86	4830679.74	89.20	0	D	68.6	8.2	25.9	2.1	14.3	0.0	18.1
7651	621618.99	4830717.75	89.20	0	D	68.6	8.2	20.3	2.8	15.0	0.0	22.2
7677	621819.15	4830933.87	89.20	0	D	68.6	8.2	19.3	2.8	8.1	0.0	30.3
7684	622149.57	4831293.52	89.20	0	D	68.6	8.2	19.3	0.0	13.3	0.0	27.7
7691	622108.79	4831249.72	91.34	0	D	67.4	8.1	18.2	0.0	13.8	0.0	27.3
7730	622128.53	4831270.83	91.34	0	D	67.4	8.1	18.4	0.0	13.9	0.0	26.9
7741	621683.84	4830787.54	91.34	0	D	67.4	8.3	23.6	3.3	14.1	0.0	18.1
7748	621700.45	4830805.34	91.34	0	D	67.4	8.3	23.0	1.9	14.3	0.0	19.9
7753	621714.55	4830820.45	91.34	0	D	67.4	8.3	24.3	3.3	0.0	0.0	31.5
7769	622556.13	4831729.86	91.34	0	D	67.4	8.3	19.5	0.0	14.4	0.0	25.1
7788	621583.86	4830679.74	91.34	0	D	67.4	8.2	25.9	2.4	14.5	0.0	16.2
7796	621618.99	4830717.75	91.34	0	D	67.4	8.2	20.3	3.4	15.2	0.0	20.3
7807	622170.46	4831315.97	89.20	0	D	68.6	8.1	20.3	0.0	13.4	0.0	26.8
7812	622052.82	4831189.52	89.20	0	D	68.6	8.2	25.2	2.7	8.7	0.0	23.7
7817	622055.73	4831192.69	89.20	0	D	68.6	8.2	21.7	0.0	12.5	0.0	26.2
7822	621819.15	4830933.87	91.34	0	D	67.4	8.2	19.3	3.1	0.0	0.0	36.8
7828	622149.57	4831293.52	91.34	0	D	67.4	8.2	19.3	0.0	13.9	0.0	25.9
7885	622095.42	4831235.41	89.20	0	D	68.6	8.1	20.8	0.0	13.0	0.0	26.6
7946	622170.46	4831315.97	91.34	0	D	67.4	8.1	20.3	0.0	14.0	0.0	25.0
7952	622052.82	4831189.52	91.34	0	D	67.4	8.2	25.2	3.1	2.7	0.0	28.1
7957	622055.73	4831192.69	91.34	0	D	67.4	8.2	21.7	0.0	12.8	0.0	24.7
7963	621660.53	4830762.54	89.20	0	D	68.6	8.3	21.6	2.8	15.0	0.0	20.9
8032	622095.42	4831235.41	91.34	0	D	67.4	8.1	20.8	0.0	13.4	0.0	25.0
8039	622438.83	4831602.81	89.20	0	D	68.6	8.3	22.3	0.0	12.8	0.0	25.3
8096	621660.53	4830762.54	91.34	0	D	67.4	8.3	21.6	3.3	12.0	0.0	22.1
8168	622438.83	4831602.81	91.34	0	D	67.4	8.3	22.3	0.0	13.6	0.0	23.2
8220	622342.89	4831500.91	89.20	0	D	68.6	8.1	24.1	0.0	13.1	0.0	23.3
8278	621774.22	4830885.26	89.20	0	D	68.6	8.3	24.3	2.8	14.6	0.0	18.6
8310	622369.78	4831529.56	89.20	0	D	68.6	8.0	24.9	0.0	13.1	0.0	22.7
8343	622342.89	4831500.91	91.34	0	D	67.4	8.1	24.1	0.0	13.9	0.0	21.3
8396	621774.22	4830885.26	91.34	0	D	67.4	8.3	24.3	3.1	0.0	0.0	31.6
8429	622369.78	4831529.56	91.34	0	D	67.4	8.0	24.9	0.0	13.8	0.0	20.7
8625	622391.32	4831552.08	89.20	0	D	68.6	7.5	28.1	0.0	13.1	0.0	19.9
8732	622391.32	4831552.08	91.34	0	D	67.4	7.5	28.1	0.0	13.9	0.0	17.9
8908	622404.02	4831565.21	89.20	0	D	68.6	8.0	30.2	0.0	13.0	0.0	17.4
9098	622404.02	4831565.21	91.34	0	D	67.4	8.0	30.2	0.0	13.8	0.0	15.4

Railway, FTA/FRA, Name: "SWITCH_2_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6720	621956.32	4831101.70	0.30	0	D	71.2	9.2	12.3	3.1	15.0	0.0	31.6
6727	621942.32	4831082.29	0.30	0	D	71.2	9.2	12.4	3.1	15.0	0.0	31.6
6767	621956.32	4831101.70	2.44	0	D	70.0	9.1	12.3	3.5	15.3	0.0	29.7
6775	621942.32	4831082.29	2.44	0	D	70.0	9.1	12.4	3.5	15.3	0.0	29.7

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6781	622041.34	4831189.11	89.21	0	D	61.9	7.8	24.5	0.0	12.6	0.0	16.9
6873	622029.06	4831175.74	89.21	0	D	61.9	7.8	12.9	2.7	11.1	0.0	27.4
6879	622006.43	4831151.07	89.21	0	D	61.9	7.8	11.4	2.7	9.8	0.0	30.2
6884	621983.79	4831126.39	89.21	0	D	61.9	7.8	10.1	2.8	10.4	0.0	30.8

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6890	621961.15	4831101.72	89.21	0	D	61.9	7.8	9.4	2.7	4.4	0.0	37.6
7028	621877.71	4831009.92	89.21	0	D	61.9	7.8	12.6	2.8	13.2	0.0	25.4
7035	621849.20	4830978.56	89.21	0	D	61.9	7.8	14.4	2.7	12.9	0.0	24.0
7109	621906.69	4831041.06	89.21	0	D	61.9	7.9	10.6	2.8	1.8	0.0	38.9
7201	622041.34	4831189.11	91.34	0	D	54.2	7.8	24.5	0.0	12.9	0.0	9.0
7209	622029.06	4831175.74	91.34	0	D	54.2	7.8	12.9	3.2	2.8	0.0	27.5
7215	622006.43	4831151.07	91.34	0	D	54.2	7.8	11.4	3.1	2.9	0.0	29.1
7221	621983.79	4831126.39	91.34	0	D	54.2	7.8	10.1	3.1	0.0	0.0	33.3
7228	621961.15	4831101.72	91.34	0	D	54.2	7.8	9.4	3.0	0.0	0.0	34.0
7319	621929.06	4831065.25	89.21	0	D	61.9	7.8	12.0	2.7	5.4	0.0	34.0
7348	621943.28	4831081.69	89.21	0	D	61.9	7.8	11.9	2.6	3.8	0.0	35.8
7393	622041.34	4831189.11	91.95	0	D	57.2	7.8	24.5	0.0	12.9	0.0	11.9
7400	622029.06	4831175.74	91.95	0	D	57.2	7.8	12.9	3.1	1.0	0.0	32.3
7407	622006.43	4831151.07	91.95	0	D	57.2	7.8	11.4	3.1	1.2	0.0	33.7
7413	621983.79	4831126.39	91.95	0	D	57.2	7.8	10.1	3.0	0.0	0.0	36.3
7420	621961.15	4831101.72	91.95	0	D	57.2	7.8	9.4	2.9	0.0	0.0	37.0
7638	622110.66	4831263.41	89.21	0	D	61.9	7.8	14.3	0.0	13.5	0.0	26.4
7760	621816.03	4830942.39	89.21	0	D	61.9	7.9	15.0	2.7	11.0	0.0	25.3
7938	622074.65	4831224.90	89.21	0	D	61.9	7.8	16.2	0.0	13.0	0.0	24.9
7977	621724.84	4830843.76	89.21	0	D	61.9	7.9	30.2	2.7	15.0	0.0	6.1
7984	621715.69	4830833.91	89.21	0	D	61.9	7.9	23.0	1.5	14.0	0.0	15.5
7990	621682.12	4830797.76	89.21	0	D	61.9	7.9	18.8	2.6	15.0	0.0	17.5
8008	621877.71	4831009.92	91.34	0	D	54.2	7.8	12.6	3.1	0.0	0.0	30.7
8014	621849.20	4830978.56	91.34	0	D	54.2	7.8	14.4	3.0	0.0	0.0	29.0
8024	622597.83	4831790.43	89.21	0	D	61.9	7.8	18.3	0.0	13.5	0.0	22.3
8052	622053.80	4831202.66	89.21	0	D	61.9	7.8	27.9	0.0	12.9	0.0	13.3
8058	622047.78	4831196.12	89.21	0	D	61.9	7.8	17.4	0.0	12.7	0.0	24.1
8108	621877.71	4831009.92	91.95	0	D	57.2	7.8	12.6	3.0	0.0	0.0	33.7
8115	621849.20	4830978.56	91.95	0	D	57.2	7.8	14.4	2.9	0.0	0.0	32.0
8120	621906.69	4831041.06	91.34	0	D	54.2	7.9	10.6	3.1	0.0	0.0	32.7
8128	621636.24	4830748.26	89.21	0	D	61.9	7.9	21.2	2.7	15.0	0.0	15.1
8137	621599.63	4830708.66	89.21	0	D	61.9	7.9	23.0	1.9	14.3	0.0	14.8
8145	621576.11	4830683.22	89.21	0	D	61.9	7.9	27.2	1.4	14.0	0.0	11.4
8187	621784.39	4830908.24	89.21	0	D	61.9	7.9	18.2	2.7	14.8	0.0	18.3
8195	622150.17	4831305.81	89.21	0	D	61.9	7.9	18.6	0.0	13.5	0.0	22.0
8227	622059.23	4831208.39	89.21	0	D	61.9	7.7	18.8	0.0	13.0	0.0	22.4
8241	621906.69	4831041.06	91.95	0	D	57.2	7.9	10.6	3.0	0.0	0.0	35.7
8315	621929.06	4831065.25	91.34	0	D	54.2	7.8	12.0	3.0	0.0	0.0	31.5
8327	621943.28	4831081.69	91.34	0	D	54.2	7.8	11.9	2.9	0.0	0.0	31.6
8374	621757.85	4830879.60	89.21	0	D	61.9	7.9	20.1	2.7	11.3	0.0	19.9
8422	621929.06	4831065.25	91.95	0	D	57.2	7.8	12.0	2.9	0.0	0.0	34.5
8442	621943.28	4831081.69	91.95	0	D	57.2	7.8	11.9	2.8	0.0	0.0	34.6
8482	622110.66	4831263.41	91.34	0	D	54.2	7.8	14.3	0.0	14.0	0.0	18.2
8505	621736.69	4830856.60	89.21	0	D	61.9	7.9	21.0	2.7	6.5	0.0	23.7
8586	622172.30	4831329.74	89.21	0	D	61.9	7.8	21.9	0.0	13.6	0.0	18.6
8610	622110.66	4831263.41	91.95	0	D	57.2	7.8	14.3	0.0	14.1	0.0	21.1
8617	621816.03	4830942.39	91.34	0	D	54.2	7.9	15.0	3.0	0.0	0.0	28.4
8653	622188.89	4831347.62	89.21	0	D	61.9	7.8	22.3	0.0	13.5	0.0	18.3
8660	622206.80	4831366.73	89.21	0	D	61.9	7.6	22.7	0.0	13.6	0.0	18.0
8673	622246.17	4831408.95	89.21	0	D	61.9	7.7	22.9	0.0	13.5	0.0	17.8
8709	621816.03	4830942.39	91.95	0	D	57.2	7.9	15.0	2.9	0.0	0.0	31.4
8724	622225.42	4831386.64	89.21	0	D	61.9	7.9	23.1	0.0	13.5	0.0	17.5
8760	622074.65	4831224.90	91.34	0	D	54.2	7.8	16.2	0.0	13.4	0.0	16.8
8798	622268.25	4831432.61	89.21	0	D	61.9	7.8	23.8	0.0	13.5	0.0	16.9
8814	621724.84	4830843.76	91.34	0	D	54.2	7.9	30.2	3.1	0.0	0.0	13.0
8820	621715.69	4830833.91	91.34	0	D	54.2	7.9	23.0	1.7	14.2	0.0	7.3
8827	621682.12	4830797.76	91.34	0	D	54.2	7.9	18.8	3.1	14.4	0.0	10.0
8837	622597.83	4831790.43	91.34	0	D	54.2	7.8	18.3	0.0	14.2	0.0	13.9
8868	622053.80	4831202.66	91.34	0	D	54.2	7.8	27.9	0.0	13.2	0.0	5.3
8872	622047.78	4831196.12	91.34	0	D	54.2	7.8	17.4	0.0	13.0	0.0	16.1
8878	622074.65	4831224.90	91.95	0	D	57.2	7.8	16.2	0.0	13.4	0.0	19.7
8900	622328.68	4831497.38	89.21	0	D	61.9	7.8	24.8	0.0	13.1	0.0	16.2
8916	622288.12	4831454.00	89.21	0	D	61.9	7.8	24.8	0.0	13.3	0.0	15.9

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8931	622425.36	4831603.56	89.21	0	D	61.9	8.1	24.9	0.0	12.8	0.0	16.1
8937	621724.84	4830843.76	91.95	0	D	57.2	7.9	30.2	3.0	0.0	0.0	16.0
8945	621715.69	4830833.91	91.95	0	D	57.2	7.9	23.0	1.7	14.3	0.0	10.2
8953	621682.12	4830797.76	91.95	0	D	57.2	7.9	18.8	3.1	1.0	0.0	26.3
8960	622307.15	4831474.38	89.21	0	D	61.9	7.7	25.3	0.0	13.2	0.0	15.7
8978	622597.83	4831790.43	91.95	0	D	57.2	7.8	18.3	0.0	14.3	0.0	16.8
9002	621636.24	4830748.26	91.34	0	D	54.2	7.9	21.2	3.2	14.6	0.0	7.3
9010	621599.63	4830708.66	91.34	0	D	54.2	7.9	23.0	2.3	14.5	0.0	6.6
9018	621576.11	4830683.22	91.34	0	D	54.2	7.9	27.2	1.6	14.1	0.0	3.3
9045	622053.80	4831202.66	91.95	0	D	57.2	7.8	27.9	0.0	13.2	0.0	8.2
9049	622047.78	4831196.12	91.95	0	D	57.2	7.8	17.4	0.0	13.0	0.0	19.0
9056	621784.39	4830908.24	91.34	0	D	54.2	7.9	18.2	3.0	0.0	0.0	25.1
9088	622150.17	4831305.81	91.34	0	D	54.2	7.9	18.6	0.0	14.1	0.0	13.7
9125	622059.23	4831208.39	91.34	0	D	54.2	7.7	18.8	0.0	13.3	0.0	14.5
9133	621636.24	4830748.26	91.95	0	D	57.2	7.9	21.2	3.2	1.2	0.0	23.6
9141	621599.63	4830708.66	91.95	0	D	57.2	7.9	23.0	2.3	14.5	0.0	9.5
9155	621576.11	4830683.22	91.95	0	D	57.2	7.9	27.2	1.6	14.1	0.0	6.2
9179	622349.23	4831519.53	89.21	0	D	61.9	8.0	26.4	0.0	13.0	0.0	14.5
9185	621784.39	4830908.24	91.95	0	D	57.2	7.9	18.2	2.9	0.0	0.0	28.1
9197	622150.17	4831305.81	91.95	0	D	57.2	7.9	18.6	0.0	14.2	0.0	16.6
9211	622059.23	4831208.39	91.95	0	D	57.2	7.7	18.8	0.0	13.3	0.0	17.4
9292	621757.85	4830879.60	91.34	0	D	54.2	7.9	20.1	3.0	0.0	0.0	23.2
9300	622376.47	4831548.74	89.21	0	D	61.9	7.7	27.6	0.0	13.0	0.0	13.5
9315	622401.09	4831576.09	89.21	0	D	61.9	9.2	26.6	0.0	12.5	0.0	13.6
9336	621770.11	4830892.92	89.21	0	D	61.9	7.9	28.0	2.7	15.0	0.0	8.3
9342	621736.69	4830856.60	91.34	0	D	54.2	7.9	21.0	3.1	0.0	0.0	22.3
9383	621757.85	4830879.60	91.95	0	D	57.2	7.9	20.1	2.9	0.0	0.0	26.2
9415	622172.30	4831329.74	91.34	0	D	54.2	7.8	21.9	0.0	14.2	0.0	10.4
9424	622362.91	4831534.28	89.21	0	D	61.9	7.6	29.5	0.0	13.1	0.0	11.7
9438	621736.69	4830856.60	91.95	0	D	57.2	7.9	21.0	3.0	0.0	0.0	25.3
9446	622188.89	4831347.62	91.34	0	D	54.2	7.8	22.3	0.0	14.2	0.0	10.0
9459	622206.80	4831366.73	91.34	0	D	54.2	7.6	22.7	0.0	14.2	0.0	9.7
9466	622246.17	4831408.95	91.34	0	D	54.2	7.7	22.9	0.0	14.2	0.0	9.5
9473	622388.97	4831562.12	89.21	0	D	61.9	7.7	30.2	0.0	12.9	0.0	11.0
9534	622172.30	4831329.74	91.95	0	D	57.2	7.8	21.9	0.0	14.3	0.0	13.2
9541	622225.42	4831386.64	91.34	0	D	54.2	7.9	23.1	0.0	14.2	0.0	9.1
9585	622188.89	4831347.62	91.95	0	D	57.2	7.8	22.3	0.0	14.2	0.0	12.8
9592	622447.27	4831627.65	89.21	0	D	61.9	8.1	30.4	0.0	13.3	0.0	10.1
9605	622206.80	4831366.73	91.95	0	D	57.2	7.6	22.7	0.0	14.3	0.0	12.6
9611	622268.25	4831432.61	91.34	0	D	54.2	7.8	23.8	0.0	14.1	0.0	8.5
9618	622246.17	4831408.95	91.95	0	D	57.2	7.7	22.9	0.0	14.3	0.0	12.3
9684	622225.42	4831386.64	91.95	0	D	57.2	7.9	23.1	0.0	14.3	0.0	12.0
9752	622328.68	4831497.38	91.34	0	D	54.2	7.8	24.8	0.0	13.9	0.0	7.8
9759	622268.25	4831432.61	91.95	0	D	57.2	7.8	23.8	0.0	14.2	0.0	11.4
9765	622288.12	4831454.00	91.34	0	D	54.2	7.8	24.8	0.0	14.0	0.0	7.6
9779	622425.36	4831603.56	91.34	0	D	54.2	8.1	24.9	0.0	13.6	0.0	7.7
9785	622307.15	4831474.38	91.34	0	D	54.2	7.7	25.3	0.0	14.0	0.0	7.3
9881	622328.68	4831497.38	91.95	0	D	57.2	7.8	24.8	0.0	14.0	0.0	10.6
9897	622288.12	4831454.00	91.95	0	D	57.2	7.8	24.8	0.0	14.1	0.0	10.4
9930	622425.36	4831603.56	91.95	0	D	57.2	8.1	24.9	0.0	13.7	0.0	10.5
9963	622307.15	4831474.38	91.95	0	D	57.2	7.7	25.3	0.0	14.0	0.0	10.2
0013	622349.23	4831519.53	91.34	0	D	54.2	8.0	26.4	0.0	13.8	0.0	6.1
0051	622349.23	4831519.53	91.95	0	D	57.2	8.0	26.4	0.0	13.9	0.0	8.9
0065	622376.47	4831548.74	91.34	0	D	54.2	7.7	27.6	0.0	13.8	0.0	5.1
0178	622401.09	4831576.09	91.34	0	D	54.2	9.2	26.6	0.0	13.4	0.0	5.0
0199	621770.11	4830892.92	91.34	0	D	54.2	7.9	28.0	3.0	0.0	0.0	15.3
0245	622376.47	4831548.74	91.95	0	D	57.2	7.7	27.6	0.0	13.9	0.0	7.9
0280	622401.09	4831576.09	91.95	0	D	57.2	9.2	26.6	0.0	13.6	0.0	7.8
0300	621770.11	4830892.92	91.95	0	D	57.2	7.9	28.0	2.9	0.0	0.0	18.3
0349	622362.91	4831534.28	91.34	0	D	54.2	7.6	29.5	0.0	13.8	0.0	3.3
0492	622388.97	4831562.12	91.34	0	D	54.2	7.7	30.2	0.0	13.7	0.0	2.6
0507	622362.91	4831534.28	91.95	0	D	57.2	7.6	29.5	0.0	13.9	0.0	6.1
0556	622447.27	4831627.65	91.34	0	D	54.2	8.1	30.4	0.0	14.0	0.0	1.7

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
0683	622388.97	4831562.12	91.95	0	D	57.2	7.7	30.2	0.0	13.8	0.0	5.4
0842	622447.27	4831627.65	91.95	0	D	57.2	8.1	30.4	0.0	14.0	0.0	4.6
1468	622368.23	4831539.92	89.21	0	D	61.9	7.7	41.0	0.0	13.0	0.0	0.1
2537	622368.23	4831539.92	91.34	0	D	54.2	7.7	41.0	0.0	13.8	0.0	-8.3
2592	622368.23	4831539.92	91.95	0	D	57.2	7.7	41.0	0.0	13.9	0.0	-5.5

Railway, FTA/FRA, Name: "SWITCH_3_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6931	621857.27	4830979.07	0.30	0	D	71.4	9.3	13.6	3.2	15.0	0.0	30.3
6966	621857.27	4830979.07	2.44	0	D	70.1	9.2	13.6	3.7	15.2	0.0	28.3
7041	621834.54	4830951.85	0.30	0	D	71.4	9.2	17.1	3.2	15.0	0.0	26.9
7116	621834.54	4830951.85	2.44	0	D	70.1	9.2	17.1	3.7	15.2	0.0	24.9

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6936	621972.85	4831108.69	89.21	0	D	63.6	8.0	9.9	2.8	4.3	0.0	38.6
6942	621951.71	4831084.33	89.21	0	D	63.6	8.0	9.9	2.7	2.4	0.0	40.5
6972	622000.00	4831138.66	89.21	0	D	63.6	8.0	9.3	2.7	7.7	0.0	36.0
6986	621927.21	4831056.96	89.21	0	D	63.6	8.1	9.8	2.8	6.7	0.0	36.2
7059	621900.35	4831028.23	89.21	0	D	63.6	8.1	11.8	2.9	10.3	0.0	30.6
7086	622028.41	4831169.24	89.21	0	D	63.6	8.0	12.5	2.8	9.4	0.0	30.9
7093	621851.13	4830974.34	89.21	0	D	63.6	8.2	12.8	2.8	14.4	0.0	25.4
7180	622063.70	4831207.40	89.21	0	D	63.6	8.0	20.4	0.0	12.9	0.0	22.3
7187	622053.67	4831196.56	89.21	0	D	63.6	8.0	16.6	0.0	12.6	0.0	26.4
7194	622043.56	4831185.65	89.21	0	D	63.6	8.0	19.1	2.8	9.3	0.0	24.5
7511	621879.54	4831005.41	89.21	0	D	63.6	7.8	15.3	2.8	13.3	0.0	24.4
7535	621972.85	4831108.69	91.34	0	D	55.9	8.0	9.9	3.1	0.0	0.0	34.9
7541	621951.71	4831084.33	91.34	0	D	55.9	8.0	9.9	3.0	0.0	0.0	34.9
7658	621747.29	4830862.65	89.21	0	D	63.6	8.0	16.4	2.8	15.0	0.0	21.3
7664	622077.54	4831222.23	89.21	0	D	63.6	8.0	16.1	0.0	12.9	0.0	26.5
7735	621817.18	4830937.82	89.21	0	D	63.6	8.0	16.5	2.7	8.9	0.0	27.4
7779	622099.66	4831245.94	89.21	0	D	63.6	8.0	16.9	0.0	13.3	0.0	25.4
7801	622000.00	4831138.66	91.34	0	D	55.9	8.0	9.3	3.1	2.0	0.0	33.5
7849	621718.50	4830831.39	89.21	0	D	63.6	8.0	29.5	2.7	15.0	0.0	8.4
7856	621708.55	4830820.53	89.21	0	D	63.6	8.0	23.0	1.5	14.0	0.0	17.1
7862	621680.98	4830790.46	89.21	0	D	63.6	8.0	20.1	2.7	15.0	0.0	17.8
7890	621927.21	4831056.96	91.34	0	D	55.9	8.1	9.8	3.1	0.0	0.0	34.9
7906	622565.49	4831748.30	89.21	0	D	63.6	8.0	18.9	0.0	13.5	0.0	23.2
7912	621790.64	4830909.28	89.21	0	D	63.6	8.2	17.7	2.8	10.6	0.0	24.2
7926	621972.85	4831108.69	91.95	0	D	57.2	8.0	9.9	3.0	0.0	0.0	36.3
7932	621951.71	4831084.33	91.95	0	D	57.2	8.0	9.9	2.9	0.0	0.0	36.3
7970	622139.36	4831288.44	89.21	0	D	63.6	8.0	18.6	0.0	13.4	0.0	23.6
8071	621633.12	4830738.75	89.21	0	D	63.6	8.2	19.6	2.8	15.0	0.0	18.0
8079	622119.28	4831266.93	89.21	0	D	63.6	7.9	19.5	0.0	13.4	0.0	22.8
8084	621900.35	4831028.23	91.34	0	D	55.9	8.1	11.8	3.2	0.0	0.0	32.8
8102	622000.00	4831138.66	91.95	0	D	57.2	8.0	9.3	3.1	0.8	0.0	36.1
8175	622028.41	4831169.24	91.34	0	D	55.9	8.0	12.5	3.2	2.7	0.0	29.4
8180	621851.13	4830974.34	91.34	0	D	55.9	8.2	12.8	3.1	0.0	0.0	31.8
8202	621927.21	4831056.96	91.95	0	D	57.2	8.1	9.8	3.0	0.0	0.0	36.3
8255	622063.70	4831207.40	91.34	0	D	55.9	8.0	20.4	0.0	13.2	0.0	14.3
8261	622053.67	4831196.56	91.34	0	D	55.9	8.0	16.6	0.0	12.9	0.0	18.3
8266	622043.56	4831185.65	91.34	0	D	55.9	8.0	19.1	3.2	2.8	0.0	22.9
8322	622158.66	4831309.16	89.21	0	D	63.6	8.0	21.6	0.0	13.5	0.0	20.6
8350	622187.37	4831340.06	89.21	0	D	63.6	8.0	22.0	0.0	13.5	0.0	20.1
8391	621900.35	4831028.23	91.95	0	D	57.2	8.1	11.8	3.1	0.0	0.0	34.2
8436	622172.43	4831323.96	89.21	0	D	63.6	8.0	22.6	0.0	13.5	0.0	19.5
8448	622252.01	4831409.43	89.21	0	D	63.6	7.9	22.8	0.0	13.4	0.0	19.4
8455	622204.00	4831357.89	89.21	0	D	63.6	7.9	22.8	0.0	13.5	0.0	19.4
8461	621879.54	4831005.41	91.34	0	D	55.9	7.8	15.3	3.1	0.0	0.0	29.6
8474	622028.41	4831169.24	91.95	0	D	57.2	8.0	12.5	3.2	1.1	0.0	32.4
8488	621851.13	4830974.34	91.95	0	D	57.2	8.2	12.8	3.0	0.0	0.0	33.2

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8511	621588.34	4830690.55	89.21	0	D	63.6	8.1	23.2	2.0	14.3	0.0	16.0
8535	622220.22	4831375.26	89.21	0	D	63.6	8.0	23.3	0.0	13.5	0.0	18.8
8551	622297.16	4831457.88	89.21	0	D	63.6	7.9	23.6	0.0	13.3	0.0	18.8
8559	622274.01	4831433.02	89.21	0	D	63.6	8.0	23.7	0.0	13.4	0.0	18.5
8566	621747.29	4830862.65	91.34	0	D	55.9	8.0	16.4	3.1	0.0	0.0	28.3
8573	622077.54	4831222.23	91.34	0	D	55.9	8.0	16.1	0.0	13.3	0.0	18.5
8580	622322.73	4831485.29	89.21	0	D	63.6	8.0	24.0	0.0	13.2	0.0	18.5
8592	622063.70	4831207.40	91.95	0	D	57.2	8.0	20.4	0.0	13.2	0.0	15.5
8598	622053.67	4831196.56	91.95	0	D	57.2	8.0	16.6	0.0	13.0	0.0	19.6
8604	622043.56	4831185.65	91.95	0	D	57.2	8.0	19.1	3.1	1.1	0.0	25.9
8630	621817.18	4830937.82	91.34	0	D	55.9	8.0	16.5	3.0	0.0	0.0	28.3
8666	622099.66	4831245.94	91.34	0	D	55.9	8.0	16.9	0.0	13.8	0.0	17.2
8681	622347.79	4831512.18	89.21	0	D	63.6	7.9	24.9	0.0	13.1	0.0	17.6
8687	622435.98	4831607.98	89.21	0	D	63.6	8.3	24.7	0.0	12.7	0.0	17.9
8694	622234.42	4831390.57	89.21	0	D	63.6	8.0	24.9	0.0	13.5	0.0	17.2
8739	621718.50	4830831.39	91.34	0	D	55.9	8.0	29.5	3.1	0.0	0.0	15.2
8746	621708.55	4830820.53	91.34	0	D	55.9	8.0	23.0	1.8	14.3	0.0	8.8
8753	621680.98	4830790.46	91.34	0	D	55.9	8.0	20.1	3.1	14.8	0.0	9.8
8778	622565.49	4831748.30	91.34	0	D	55.9	8.0	18.9	0.0	14.3	0.0	14.6
8785	621790.64	4830909.28	91.34	0	D	55.9	8.2	17.7	3.1	0.0	0.0	26.8
8791	621879.54	4831005.41	91.95	0	D	57.2	7.8	15.3	3.0	0.0	0.0	31.0
8853	622139.36	4831288.44	91.34	0	D	55.9	8.0	18.6	0.0	14.0	0.0	15.3
8884	621747.29	4830862.65	91.95	0	D	57.2	8.0	16.4	3.0	0.0	0.0	29.7
8891	622077.54	4831222.23	91.95	0	D	57.2	8.0	16.1	0.0	13.3	0.0	19.7
8922	621817.18	4830937.82	91.95	0	D	57.2	8.0	16.5	2.9	0.0	0.0	29.7
8985	621633.12	4830738.75	91.34	0	D	55.9	8.2	19.6	3.3	10.1	0.0	14.7
8994	622367.56	4831533.36	89.21	0	D	63.6	7.9	27.3	0.0	13.0	0.0	15.3
9024	622119.28	4831266.93	91.34	0	D	55.9	7.9	19.5	0.0	13.9	0.0	14.5
9033	622383.41	4831550.45	89.21	0	D	63.6	8.1	27.2	0.0	12.9	0.0	15.4
9039	622099.66	4831245.94	91.95	0	D	57.2	8.0	16.9	0.0	13.9	0.0	18.4
9073	622410.44	4831579.68	89.21	0	D	63.6	8.6	27.1	0.0	12.7	0.0	15.2
9080	621775.95	4830893.77	89.21	0	D	63.6	8.1	27.7	2.8	6.5	0.0	18.6
9104	621718.50	4830831.39	91.95	0	D	57.2	8.0	29.5	3.0	0.0	0.0	16.6
9111	621708.55	4830820.53	91.95	0	D	57.2	8.0	23.0	1.8	14.3	0.0	10.1
9119	621680.98	4830790.46	91.95	0	D	57.2	8.0	20.1	3.1	1.2	0.0	24.7
9165	622565.49	4831748.30	91.95	0	D	57.2	8.0	18.9	0.0	14.3	0.0	15.9
9172	621790.64	4830909.28	91.95	0	D	57.2	8.2	17.7	3.0	0.0	0.0	28.2
9204	622139.36	4831288.44	91.95	0	D	57.2	8.0	18.6	0.0	14.1	0.0	16.5
9276	622158.66	4831309.16	91.34	0	D	55.9	8.0	21.6	0.0	14.1	0.0	12.3
9285	622396.90	4831564.87	89.21	0	D	63.6	7.6	29.9	0.0	13.0	0.0	13.0
9307	622187.37	4831340.06	91.34	0	D	55.9	8.0	22.0	0.0	14.1	0.0	11.8
9322	621633.12	4830738.75	91.95	0	D	57.2	8.2	19.6	3.3	0.8	0.0	25.3
9329	622119.28	4831266.93	91.95	0	D	57.2	7.9	19.5	0.0	14.0	0.0	15.7
9349	622172.43	4831323.96	91.34	0	D	55.9	8.0	22.6	0.0	14.1	0.0	11.2
9356	622252.01	4831409.43	91.34	0	D	55.9	7.9	22.8	0.0	14.1	0.0	11.0
9376	622204.00	4831357.89	91.34	0	D	55.9	7.9	22.8	0.0	14.1	0.0	11.0
9391	621588.34	4830690.55	91.34	0	D	55.9	8.1	23.2	2.3	14.5	0.0	7.7
9400	622220.22	4831375.26	91.34	0	D	55.9	8.0	23.3	0.0	14.2	0.0	10.4
9408	622297.16	4831457.88	91.34	0	D	55.9	7.9	23.6	0.0	14.0	0.0	10.4
9432	622274.01	4831433.02	91.34	0	D	55.9	8.0	23.7	0.0	14.1	0.0	10.1
9453	622322.73	4831485.29	91.34	0	D	55.9	8.0	24.0	0.0	13.9	0.0	10.0
9479	622158.66	4831309.16	91.95	0	D	57.2	8.0	21.6	0.0	14.1	0.0	13.5
9560	622187.37	4831340.06	91.95	0	D	57.2	8.0	22.0	0.0	14.2	0.0	13.0
9569	622347.79	4831512.18	91.34	0	D	55.9	7.9	24.9	0.0	13.8	0.0	9.2
9578	622435.98	4831607.98	91.34	0	D	55.9	8.3	24.7	0.0	13.6	0.0	9.3
9598	622234.42	4831390.57	91.34	0	D	55.9	8.0	24.9	0.0	14.1	0.0	8.8
9625	622172.43	4831323.96	91.95	0	D	57.2	8.0	22.6	0.0	14.2	0.0	12.4
9631	622252.01	4831409.43	91.95	0	D	57.2	7.9	22.8	0.0	14.2	0.0	12.2
9675	622204.00	4831357.89	91.95	0	D	57.2	7.9	22.8	0.0	14.2	0.0	12.2
9692	621588.34	4830690.55	91.95	0	D	57.2	8.1	23.2	2.3	14.5	0.0	9.0
9724	622220.22	4831375.26	91.95	0	D	57.2	8.0	23.3	0.0	14.2	0.0	11.6
9745	622297.16	4831457.88	91.95	0	D	57.2	7.9	23.6	0.0	14.1	0.0	11.6
9773	622274.01	4831433.02	91.95	0	D	57.2	8.0	23.7	0.0	14.2	0.0	11.3

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9791	622322.73	4831485.29	91.95	0	D	57.2	8.0	24.0	0.0	14.0	0.0	11.2
9864	622367.56	4831533.36	91.34	0	D	55.9	7.9	27.3	0.0	13.8	0.0	6.8
9872	622383.41	4831550.45	91.34	0	D	55.9	8.1	27.2	0.0	13.8	0.0	6.8
9904	622347.79	4831512.18	91.95	0	D	57.2	7.9	24.9	0.0	13.9	0.0	10.4
9912	622410.44	4831579.68	91.34	0	D	55.9	8.6	27.1	0.0	13.6	0.0	6.6
9921	622435.98	4831607.98	91.95	0	D	57.2	8.3	24.7	0.0	13.7	0.0	10.5
9945	622234.42	4831390.57	91.95	0	D	57.2	8.0	24.9	0.0	14.2	0.0	10.0
9987	621775.95	4830893.77	91.34	0	D	55.9	8.1	27.7	3.1	0.0	0.0	17.1
0028	622454.65	4831628.52	89.21	0	D	63.6	8.3	36.1	0.0	12.7	0.0	6.5
0149	622396.90	4831564.87	91.34	0	D	55.9	7.5	29.9	0.0	13.8	0.0	4.6
0213	622367.56	4831533.36	91.95	0	D	57.2	7.9	27.3	0.0	13.9	0.0	8.0
0222	622383.41	4831550.45	91.95	0	D	57.2	8.1	27.2	0.0	13.9	0.0	8.0
0259	622410.44	4831579.68	91.95	0	D	57.2	8.6	27.1	0.0	13.7	0.0	7.8
0286	621775.95	4830893.77	91.95	0	D	57.2	8.1	27.7	3.0	0.0	0.0	18.5
0565	622396.90	4831564.87	91.95	0	D	57.2	7.6	29.9	0.0	13.9	0.0	5.8
1770	622454.65	4831628.52	91.34	0	D	55.9	8.3	36.1	0.0	13.5	0.0	-2.0
2308	622454.65	4831628.52	91.95	0	D	57.2	8.3	36.1	0.0	13.6	0.0	-0.9

Railway, FTA/FRA, Name: "SWITCH_5_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00023"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7166	621721.57	4830842.59	0.30	0	D	71.2	9.6	24.1	1.8	13.7	0.0	22.0
7172	621736.51	4830857.40	0.30	0	D	71.2	9.6	19.7	3.3	15.0	0.0	23.6
7379	621721.57	4830842.59	2.44	0	D	70.0	9.6	24.1	2.0	14.0	0.0	20.2
7386	621736.51	4830857.40	2.44	0	D	70.0	9.6	19.7	3.8	15.2	0.0	21.6
7698	621704.88	4830826.35	0.30	0	D	71.2	9.8	22.2	3.2	15.0	0.0	21.1
7704	621714.74	4830835.88	0.30	0	D	71.2	9.8	26.5	1.8	13.7	0.0	19.4
7834	621704.88	4830826.35	2.44	0	D	70.0	9.7	22.2	3.7	15.3	0.0	19.0
7838	621714.74	4830835.88	2.44	0	D	70.0	9.7	26.5	2.1	14.0	0.0	17.6

Railway, FTA/FRA, Name: "SWITCH_4_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00032"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7428	621777.55	4830890.54	0.30	0	D	71.4	8.8	20.5	3.0	15.0	0.0	24.0
7475	621798.08	4830916.34	0.30	0	D	71.4	9.2	20.4	3.1	15.0	0.0	23.8
7671	621777.55	4830890.54	2.44	0	D	70.1	8.8	20.6	3.5	15.2	0.0	22.1
7710	621798.08	4830916.34	2.44	0	D	70.1	9.1	20.4	3.6	15.3	0.0	21.8
7775	621788.37	4830904.57	0.30	0	D	71.4	9.0	22.3	3.1	15.0	0.0	22.0
7919	621788.37	4830904.57	2.44	0	D	70.1	9.0	22.3	3.6	15.2	0.0	20.1

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9219	622064.36	4830511.52	79.83	0	D	56.4	14.0	28.3	1.1	12.4	0.0	0.7
9226	622067.70	4830520.85	79.88	0	D	56.4	14.0	24.0	1.0	12.5	0.0	4.9
9233	622070.41	4830528.40	79.91	0	D	56.4	14.0	33.2	1.1	12.4	0.0	-4.3
9240	622071.17	4830530.51	79.93	0	D	56.4	14.0	31.0	1.1	12.5	0.0	-2.2
9247	622075.19	4830541.72	79.98	0	D	56.4	14.0	22.1	1.1	12.5	0.0	6.7
9256	622079.62	4830554.07	80.04	0	D	56.4	14.0	28.0	1.1	12.6	0.0	0.7
9264	622082.77	4830562.86	80.08	0	D	56.4	14.0	23.8	0.9	12.5	0.0	5.3
9270	622085.43	4830570.27	80.12	0	D	56.4	14.0	31.3	0.8	12.4	0.0	-2.2
9363	622108.10	4830630.82	81.26	0	D	56.4	14.1	21.3	0.7	12.0	0.0	8.4
9369	622114.97	4830649.17	81.17	0	D	56.4	14.1	21.1	0.9	12.1	0.0	8.3
9489	622494.18	4831041.30	79.25	0	D	56.4	15.9	24.3	0.0	11.6	0.0	4.6
9498	622499.58	4831051.34	79.67	0	D	56.4	15.9	21.2	0.0	11.7	0.0	7.6
9506	622503.86	4831059.32	80.01	0	D	56.4	15.9	28.8	0.0	11.7	0.0	0.1
9518	622505.72	4831062.78	80.16	0	D	56.4	15.9	26.1	0.0	11.6	0.0	2.9
9527	622507.24	4831065.60	80.28	0	D	56.4	15.9	32.1	0.0	11.6	0.0	-3.0
9547	622451.03	4830949.94	78.30	0	D	56.4	15.9	18.3	0.0	10.1	0.0	12.1
9553	622457.18	4830962.85	78.30	0	D	56.4	15.9	35.3	0.0	10.1	0.0	-4.9
9638	622589.38	4831252.08	82.94	0	D	56.4	16.2	20.8	0.0	11.1	0.0	8.4
9644	622593.35	4831263.41	83.31	0	D	56.4	16.2	29.0	0.0	10.6	0.0	0.7
9653	622595.26	4831268.85	83.48	0	D	56.4	16.2	24.8	0.0	10.6	0.0	4.8

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9661	622596.67	4831272.89	83.61	0	D	56.4	16.2	40.9	0.0	10.6	0.0	-11.3
9701	622054.28	4830483.43	79.71	0	D	56.4	14.0	26.5	0.7	12.0	0.0	3.3
9708	622058.55	4830495.32	79.77	0	D	56.4	14.0	23.7	0.6	12.0	0.0	6.0
9716	622061.53	4830503.65	79.81	0	D	56.4	14.0	34.5	0.6	12.0	0.0	-4.7
9731	622408.12	4830879.48	78.30	0	D	56.4	15.8	19.8	0.0	10.5	0.0	10.3
9739	622531.07	4831109.99	80.30	0	D	56.4	15.9	19.9	0.0	11.9	0.0	8.8
9798	622193.80	4830764.80	78.69	0	D	56.4	15.1	28.3	1.2	12.0	0.0	-0.0
9804	622199.04	4830767.39	78.55	0	D	56.4	15.1	22.4	0.9	11.8	0.0	6.3
9810	622178.84	4830754.67	79.17	0	D	56.4	15.1	21.4	0.6	11.6	0.0	7.8
9818	622599.40	4831280.91	83.86	0	D	56.4	16.2	21.9	0.0	10.6	0.0	7.8
9825	622602.39	4831289.72	84.14	0	D	56.4	16.2	31.4	0.0	10.7	0.0	-1.8
9831	622603.06	4831291.70	84.21	0	D	56.4	16.2	30.5	0.0	10.9	0.0	-1.1
9838	622603.76	4831293.77	84.27	0	D	56.4	16.2	31.0	0.0	11.0	0.0	-1.8
9848	622169.00	4830745.33	79.58	0	D	56.4	15.1	24.0	0.8	11.7	0.0	4.9
9856	622172.91	4830749.23	79.41	0	D	56.4	15.1	25.3	0.6	11.6	0.0	3.8
9889	622425.83	4830903.52	78.30	0	D	56.4	15.8	21.0	0.0	10.7	0.0	8.9
9937	622163.35	4830739.47	79.83	0	D	56.4	15.1	22.2	0.8	11.8	0.0	6.7
9954	622551.99	4831155.85	80.30	0	D	56.4	16.0	21.3	0.0	11.5	0.0	7.7
9972	622154.26	4830728.50	80.27	0	D	56.4	14.9	32.2	0.5	11.5	0.0	-2.7
9980	622157.28	4830732.38	80.12	0	D	56.4	14.9	22.8	0.9	11.9	0.0	5.9
9994	622394.62	4830862.94	78.30	0	D	56.4	15.8	28.1	2.0	12.2	0.0	-1.6
10000	622396.31	4830864.84	78.30	0	D	56.4	15.8	29.4	0.0	10.3	0.0	1.1
10006	622399.65	4830868.61	78.30	0	D	56.4	15.8	23.8	0.0	10.3	0.0	6.6
10021	622522.54	4831094.07	80.30	0	D	56.4	15.9	22.1	0.0	11.6	0.0	6.9
10036	622539.17	4831126.33	80.30	0	D	56.4	16.0	28.8	0.0	11.6	0.0	0.1
10044	622541.56	4831131.83	80.30	0	D	56.4	16.0	23.8	0.0	11.5	0.0	5.1
10057	622140.23	4830705.97	80.30	0	D	56.4	14.4	24.3	0.8	12.1	0.0	4.8
10071	622488.06	4831029.90	78.57	0	D	56.4	15.9	24.6	4.1	4.6	0.0	7.3
10077	622490.08	4831033.66	78.90	0	D	56.4	15.9	31.0	0.0	11.3	0.0	-1.7
10085	622490.90	4831035.19	79.03	0	D	56.4	15.9	30.3	0.0	11.4	0.0	-1.1
10094	622467.29	4830988.06	78.30	0	D	56.4	16.0	22.8	5.4	2.0	0.0	10.3
10101	622560.59	4831175.65	80.76	0	D	56.4	16.0	25.2	0.0	11.4	0.0	3.8
10111	622562.20	4831179.34	80.93	0	D	56.4	16.0	33.1	0.0	11.3	0.0	-4.0
10120	622563.24	4831181.73	81.04	0	D	56.4	16.0	27.6	0.0	11.4	0.0	1.5
10130	622089.56	4830581.34	80.22	0	D	56.4	14.1	24.9	0.0	11.5	0.0	5.9
10139	622091.31	4830586.01	80.30	0	D	56.4	14.1	40.7	0.0	11.5	0.0	-9.8
10159	622564.50	4831184.70	81.17	0	D	56.4	16.1	29.9	0.0	11.4	0.0	-0.9
10168	622566.69	4831190.05	81.41	0	D	56.4	16.1	24.1	0.0	11.5	0.0	4.9
10187	622462.48	4830976.04	78.30	0	D	56.4	16.0	29.1	2.7	12.3	0.0	-3.7
10194	622464.18	4830980.30	78.30	0	D	56.4	16.0	24.4	5.5	1.9	0.0	8.6
10205	622442.56	4830932.16	78.30	0	D	56.4	15.9	23.4	0.0	10.1	0.0	7.0
10230	622204.00	4830769.82	78.42	0	D	56.4	15.0	29.8	1.1	11.8	0.0	-1.3
10237	622206.53	4830771.00	78.35	0	D	56.4	15.0	26.2	1.1	11.8	0.0	2.3
10252	622301.25	4830805.64	78.30	0	D	56.4	15.0	24.8	1.0	12.0	0.0	3.8
10266	622100.37	4830610.19	80.60	0	D	56.4	14.1	27.7	0.0	11.3	0.0	3.3
10273	622101.58	4830613.44	80.81	0	D	56.4	14.1	31.0	0.9	12.2	0.0	-1.7
10294	622335.92	4830819.08	78.30	0	D	56.4	15.3	25.0	1.2	12.5	0.0	2.4
10308	622373.01	4830842.16	78.30	0	D	56.4	15.6	24.8	2.2	12.7	0.0	1.1
10315	622252.55	4830788.23	78.30	0	D	56.4	14.9	27.0	1.3	12.1	0.0	1.2
10324	622254.94	4830789.08	78.30	0	D	56.4	14.9	30.9	1.1	12.3	0.0	-2.8
10330	622185.12	4830759.67	78.92	0	D	56.4	15.1	25.3	1.0	11.9	0.0	3.1
10336	622290.16	4830801.59	78.30	0	D	56.4	14.9	26.4	1.1	11.7	0.0	2.4
10342	622292.69	4830802.49	78.30	0	D	56.4	14.9	33.1	1.1	11.6	0.0	-4.3
10358	622579.20	4831223.03	82.30	0	D	56.4	16.2	30.1	0.0	11.3	0.0	-1.1
10367	622580.63	4831227.10	82.30	0	D	56.4	16.2	25.8	0.0	11.3	0.0	3.2
10376	622418.68	4830893.80	78.30	0	D	56.4	15.8	27.7	0.0	10.6	0.0	2.3
10384	622420.00	4830895.59	78.30	0	D	56.4	15.8	31.7	0.0	10.6	0.0	-1.8
10392	622420.88	4830896.78	78.30	0	D	56.4	15.8	30.5	0.0	10.6	0.0	-0.5
10402	622380.23	4830847.68	78.30	0	D	56.4	15.7	25.1	2.7	12.3	0.0	0.6
10411	622123.68	4830670.64	80.60	0	D	56.4	14.4	26.4	0.8	11.9	0.0	2.9
10420	622232.92	4830781.26	78.30	0	D	56.4	14.9	25.9	1.0	11.9	0.0	2.7
10428	622458.42	4830965.90	78.30	0	D	56.4	16.0	25.0	2.2	12.2	0.0	1.2
10435	622126.01	4830675.60	80.40	0	D	56.4	14.4	26.6	0.8	11.8	0.0	2.8

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
10442	622478.45	4831012.03	78.30	0	D	56.4	15.9	25.2	4.5	3.0	0.0	7.9
10450	622512.79	4831075.93	80.30	0	D	56.4	15.9	27.8	0.0	11.4	0.0	1.4
10458	622514.29	4831078.72	80.30	0	D	56.4	15.9	28.7	0.0	11.4	0.0	0.5
10464	622285.92	4830800.08	78.30	0	D	56.4	14.9	26.2	1.1	11.6	0.0	2.6
10476	622236.94	4830782.69	78.30	0	D	56.4	14.9	26.3	1.0	11.9	0.0	2.4
10483	622473.98	4831003.84	78.30	0	D	56.4	15.9	25.4	4.8	2.4	0.0	7.9
10499	622434.38	4830916.44	78.30	0	D	56.4	15.9	25.6	0.0	10.5	0.0	4.5
10514	622086.02	4830571.89	80.13	0	D	56.4	14.1	34.5	0.8	12.4	0.0	-5.3
10521	622086.99	4830574.47	80.14	0	D	56.4	14.1	28.5	0.0	11.7	0.0	2.2
10529	622216.24	4830775.33	78.30	0	D	56.4	14.9	26.7	1.1	11.8	0.0	1.9
10536	622128.91	4830681.81	80.30	0	D	56.4	14.4	27.3	0.8	11.7	0.0	2.2
10544	622188.54	4830761.74	78.82	0	D	56.4	15.1	26.7	1.1	11.9	0.0	1.7
10573	622584.04	4831236.85	82.45	0	D	56.4	16.2	32.2	0.0	11.3	0.0	-3.2
10583	622585.11	4831239.89	82.55	0	D	56.4	16.2	26.9	0.0	11.3	0.0	2.1
10591	622306.16	4830807.33	78.30	0	D	56.4	14.8	27.2	0.9	12.0	0.0	1.6
10602	622102.18	4830615.02	80.90	0	D	56.4	14.1	33.7	0.9	12.2	0.0	-4.3
10613	622102.96	4830617.11	81.03	0	D	56.4	14.1	29.2	0.8	12.2	0.0	0.1
10624	622213.01	4830774.02	78.30	0	D	56.4	15.0	26.9	1.1	11.8	0.0	1.6
10633	622191.35	4830763.44	78.75	0	D	56.4	15.1	26.9	1.1	11.9	0.0	1.4
10643	622096.79	4830600.65	80.30	0	D	56.4	14.1	28.0	0.0	11.4	0.0	2.9
10652	622149.49	4830721.34	80.30	0	D	56.4	14.8	27.4	0.5	11.7	0.0	2.0
10660	622431.42	4830911.48	78.30	0	D	56.4	15.9	26.3	0.0	10.5	0.0	3.7
10668	622051.65	4830476.39	79.68	0	D	56.4	14.2	28.0	0.0	11.3	0.0	2.9
10675	622146.58	4830716.84	80.30	0	D	56.4	14.8	27.5	0.5	11.7	0.0	1.9
10691	622331.62	4830816.68	78.30	0	D	56.4	15.3	27.1	1.2	12.5	0.0	0.3
10699	622130.35	4830684.87	80.30	0	D	56.4	14.4	30.3	1.8	12.7	0.0	-2.8
10707	622131.06	4830686.39	80.30	0	D	56.4	14.4	31.9	1.2	12.1	0.0	-3.3
10716	622518.27	4831086.12	80.30	0	D	56.4	15.9	26.6	0.0	11.5	0.0	2.5
10724	622229.42	4830780.02	78.30	0	D	56.4	14.9	27.6	1.0	11.9	0.0	1.0
10731	622577.15	4831217.20	82.08	0	D	56.4	16.1	26.4	0.0	11.4	0.0	2.5
10737	622570.28	4831198.79	81.65	0	D	56.4	16.1	26.6	0.0	11.5	0.0	2.3
10747	622049.43	4830470.75	78.81	0	D	56.4	14.0	28.7	0.0	11.2	0.0	2.5
10754	622050.42	4830473.26	79.58	0	D	56.4	14.0	37.5	0.0	11.2	0.0	-6.3
10761	622439.34	4830925.40	78.30	0	D	56.4	15.9	28.4	2.1	12.2	0.0	-2.2
10768	622440.19	4830927.19	78.30	0	D	56.4	15.9	31.8	0.0	10.1	0.0	-1.4
10776	622153.17	4830726.91	80.29	0	D	56.4	14.8	27.9	0.5	11.6	0.0	1.7
10783	622480.81	4831016.42	78.30	0	D	56.4	15.9	26.9	4.4	3.4	0.0	5.9
10791	622610.28	4831312.97	84.30	0	D	56.4	16.2	26.6	0.0	11.7	0.0	2.0
10800	622557.52	4831168.56	80.34	0	D	56.4	16.0	33.4	0.0	11.4	0.0	-4.3
10808	622558.47	4831170.76	80.50	0	D	56.4	16.0	27.9	0.0	11.3	0.0	1.2
10815	622132.62	4830689.72	80.30	0	D	56.4	14.4	28.4	1.1	12.1	0.0	0.4
10821	622259.10	4830790.56	78.30	0	D	56.4	14.9	28.0	1.2	12.4	0.0	-0.0
10826	622243.74	4830785.10	78.30	0	D	56.4	14.9	28.7	1.5	12.1	0.0	-0.7
10834	622245.06	4830785.57	78.30	0	D	56.4	14.9	36.5	1.8	12.4	0.0	-9.1
10850	622222.11	4830777.42	78.30	0	D	56.4	14.9	28.1	1.1	11.8	0.0	0.6
10858	622546.92	4831144.17	80.30	0	D	56.4	16.0	27.9	0.0	11.5	0.0	1.1
10866	622547.81	4831146.21	80.30	0	D	56.4	16.0	34.1	0.0	11.4	0.0	-5.1
10873	622264.02	4830792.30	78.30	0	D	56.4	14.9	28.1	1.1	12.3	0.0	-0.0
10882	622246.63	4830786.13	78.30	0	D	56.4	14.9	29.6	1.7	12.4	0.0	-2.1
10891	622247.92	4830786.59	78.30	0	D	56.4	14.9	33.5	2.2	12.8	0.0	-7.0
10900	622224.61	4830778.31	78.30	0	D	56.4	14.9	28.1	1.1	11.8	0.0	0.5
10910	622209.44	4830772.36	78.30	0	D	56.4	15.0	28.1	1.1	11.8	0.0	0.4
10918	622341.92	4830822.42	78.30	0	D	56.4	15.3	27.9	1.2	12.5	0.0	-0.5
10926	622119.80	4830662.07	81.00	0	D	56.4	14.1	29.1	0.8	12.1	0.0	0.4
10934	622391.67	4830859.60	78.30	0	D	56.4	15.8	27.5	2.0	12.2	0.0	-1.0
10943	622219.13	4830776.36	78.30	0	D	56.4	14.9	28.4	1.1	11.8	0.0	0.3
10951	622134.78	4830694.33	80.30	0	D	56.4	14.4	28.9	1.1	12.1	0.0	-0.0
10959	622355.46	4830829.96	78.30	0	D	56.4	15.3	28.0	1.4	12.3	0.0	-0.5
10966	622320.83	4830812.21	78.30	0	D	56.4	15.1	28.8	1.3	12.3	0.0	-1.1
10973	622322.18	4830812.81	78.30	0	D	56.4	15.1	37.0	1.3	12.3	0.0	-9.3
10980	622272.74	4830795.40	78.30	0	D	56.4	14.9	28.7	1.3	11.8	0.0	-0.2
10987	622274.01	4830795.85	78.30	0	D	56.4	14.9	41.1	2.5	12.8	0.0	-14.8
10994	622137.98	4830701.18	80.30	0	D	56.4	14.4	29.0	0.9	12.2	0.0	0.1

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
11002	622349.22	4830826.49	78.30	0	D	56.4	15.3	28.1	1.3	12.4	0.0	-0.7
11009	622135.89	4830696.70	80.30	0	D	56.4	14.4	29.1	0.9	12.1	0.0	-0.1
11017	622346.61	4830825.03	78.30	0	D	56.4	15.3	28.2	1.2	12.5	0.0	-0.8
11026	622092.81	4830590.02	80.30	0	D	56.4	14.1	34.2	0.0	11.5	0.0	-3.3
11035	622093.40	4830591.60	80.30	0	D	56.4	14.1	31.2	0.0	11.5	0.0	-0.4
11043	622387.17	4830854.82	78.30	0	D	56.4	15.7	27.8	5.1	1.9	0.0	6.0
11053	622144.90	4830714.20	80.30	0	D	56.4	14.8	28.8	0.8	12.1	0.0	0.1
11063	622318.31	4830811.08	78.30	0	D	56.4	15.1	28.7	1.7	12.4	0.0	-1.5
11072	622319.59	4830811.65	78.30	0	D	56.4	15.1	40.8	1.3	12.3	0.0	-13.0
11081	622376.84	4830844.88	78.30	0	D	56.4	15.3	28.3	2.4	12.9	0.0	-2.4
11091	622276.41	4830796.71	78.30	0	D	56.4	14.9	28.7	2.5	12.8	0.0	-2.4
11099	622511.13	4831072.83	80.30	0	D	56.4	15.9	27.7	0.0	11.5	0.0	1.3
11107	622278.80	4830797.56	78.30	0	D	56.4	14.9	28.7	2.5	12.7	0.0	-2.4
11116	622352.83	4830828.50	78.30	0	D	56.4	15.3	28.4	1.3	12.4	0.0	-0.9
11124	622369.36	4830839.29	78.30	0	D	56.4	15.6	28.1	2.0	12.7	0.0	-1.9
11131	622280.59	4830798.19	78.30	0	D	56.4	14.9	31.8	2.5	12.7	0.0	-5.5
11139	622281.77	4830798.61	78.30	0	D	56.4	14.9	31.8	1.2	11.5	0.0	-2.9
11150	622239.98	4830783.76	78.30	0	D	56.4	14.9	28.8	1.0	11.8	0.0	-0.1
11159	622460.34	4830970.70	78.30	0	D	56.4	16.0	27.8	2.5	12.3	0.0	-2.1
11169	622266.48	4830793.18	78.30	0	D	56.4	14.9	28.8	1.1	12.2	0.0	-0.6
11178	622226.96	4830779.14	78.30	0	D	56.4	14.9	28.9	1.0	11.9	0.0	-0.3
11186	622516.34	4831082.54	80.30	0	D	56.4	15.9	27.9	0.0	11.4	0.0	1.2
11197	622261.57	4830791.44	78.30	0	D	56.4	14.9	28.9	1.1	12.3	0.0	-0.8
11205	622537.88	4831123.36	80.30	0	D	56.4	16.0	27.8	0.0	11.6	0.0	1.0
11211	622136.94	4830698.94	80.30	0	D	56.4	14.4	29.5	0.9	12.1	0.0	-0.4
11221	622461.49	4830973.57	78.30	0	D	56.4	16.0	28.0	2.6	12.3	0.0	-2.4
11230	622094.76	4830595.22	80.30	0	D	56.4	14.1	29.9	0.0	11.5	0.0	1.0
11238	622256.68	4830789.70	78.30	0	D	56.4	14.9	29.1	1.1	12.3	0.0	-0.9
11248	622118.84	4830659.51	81.10	0	D	56.4	14.1	29.9	0.8	12.1	0.0	-0.5
11255	622148.02	4830719.08	80.30	0	D	56.4	14.8	29.3	0.5	11.7	0.0	0.2
11262	622483.45	4831021.33	78.30	0	D	56.4	15.9	28.2	4.2	3.9	0.0	4.3
11269	622104.00	4830619.88	81.20	0	D	56.4	14.1	32.1	0.8	12.1	0.0	-2.7
11277	622104.48	4830621.16	81.27	0	D	56.4	14.1	34.2	0.8	12.1	0.0	-4.6
11284	622360.11	4830832.55	78.30	0	D	56.4	15.3	28.8	1.4	12.3	0.0	-1.3
11291	622142.40	4830710.29	80.30	0	D	56.4	14.8	29.3	0.8	12.1	0.0	-0.5
11298	622328.79	4830815.41	78.30	0	D	56.4	14.8	29.3	1.2	12.5	0.0	-1.4
11304	622583.16	4831234.32	82.36	0	D	56.4	16.2	27.9	0.0	11.3	0.0	1.1
11312	622312.82	4830809.29	78.30	0	D	56.4	14.8	29.3	1.9	12.5	0.0	-2.1
11321	622363.46	4830834.66	78.30	0	D	56.4	15.6	28.6	1.5	12.2	0.0	-1.4
11330	622249.85	4830787.27	78.30	0	D	56.4	14.9	29.3	2.1	12.8	0.0	-2.7
11338	622470.22	4830995.39	78.30	0	D	56.4	16.0	28.3	5.3	2.0	0.0	4.9
11347	622062.62	4830506.68	79.82	0	D	56.4	14.0	32.4	0.6	12.0	0.0	-2.5
11355	622063.18	4830508.24	79.82	0	D	56.4	14.0	35.2	0.6	12.0	0.0	-5.4
11363	622063.40	4830508.86	79.82	0	D	56.4	14.0	43.3	1.1	12.4	0.0	-14.3
11371	622617.42	4831334.02	84.30	0	D	56.4	16.2	28.2	0.0	11.8	0.0	0.3
11379	622121.28	4830665.50	80.81	0	D	56.4	14.4	30.0	0.8	12.0	0.0	-0.7
11389	622575.21	4831211.67	81.81	0	D	56.4	16.2	31.5	0.0	11.4	0.0	-2.6
11399	622575.80	4831213.34	81.83	0	D	56.4	16.2	31.0	0.0	11.4	0.0	-2.1
11409	622310.13	4830808.50	78.30	0	D	56.4	14.8	32.1	1.0	11.9	0.0	-3.2
11416	622311.20	4830808.81	78.30	0	D	56.4	14.8	33.4	1.0	11.8	0.0	-4.6
11424	622150.91	4830723.49	80.30	0	D	56.4	14.8	29.7	0.5	11.7	0.0	-0.2
11434	622357.89	4830831.32	78.30	0	D	56.4	15.3	29.2	1.4	12.3	0.0	-1.7
11442	622415.73	4830889.80	78.30	0	D	56.4	15.8	28.7	0.0	10.6	0.0	1.4
11452	622509.62	4831070.04	80.30	0	D	56.4	15.9	28.7	0.0	11.5	0.0	0.3
11460	622344.31	4830823.75	78.30	0	D	56.4	15.3	29.3	1.2	12.5	0.0	-1.9
11477	622339.57	4830821.10	78.30	0	D	56.4	15.3	29.4	1.2	12.5	0.0	-2.0
11486	622485.80	4831025.71	78.30	0	D	56.4	15.9	28.9	4.1	4.3	0.0	3.3
11495	622122.19	4830667.44	80.73	0	D	56.4	14.4	30.4	0.8	12.0	0.0	-1.1
11505	622269.17	4830794.13	78.30	0	D	56.4	14.9	30.6	1.2	12.0	0.0	-2.3
11514	622270.07	4830794.45	78.30	0	D	56.4	14.9	37.8	1.2	12.0	0.0	-9.4
11523	622556.55	4831166.34	80.30	0	D	56.4	16.0	30.2	0.0	11.4	0.0	-1.2
11533	622557.15	4831167.71	80.30	0	D	56.4	16.0	34.5	0.0	11.4	0.0	-5.4
11541	622314.87	4830809.89	78.30	0	D	56.4	14.8	30.5	1.9	12.6	0.0	-3.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
11549	622315.84	4830810.18	78.30	0	D	56.4	14.8	40.8	1.7	12.4	0.0	-13.3
11557	622151.91	4830725.01	80.30	0	D	56.4	14.8	30.2	0.5	11.6	0.0	-0.6
11564	622383.86	4830851.37	78.30	0	D	56.4	15.7	29.2	5.1	1.9	0.0	4.5
11573	622606.97	4831303.21	84.30	0	D	56.4	16.2	28.8	0.0	11.3	0.0	0.2
11582	622365.34	4830836.13	78.30	0	D	56.4	15.6	29.5	1.5	12.2	0.0	-2.3
11590	622437.25	4830921.26	78.30	0	D	56.4	15.9	29.3	2.1	12.3	0.0	-3.1
11599	622241.84	4830784.43	78.30	0	D	56.4	14.9	30.3	1.0	11.8	0.0	-1.6
11607	622389.82	4830857.59	78.30	0	D	56.4	15.7	29.5	2.1	12.1	0.0	-3.0
11616	622475.87	4831007.27	78.30	0	D	56.4	15.9	29.5	4.7	2.6	0.0	3.8
11626	622491.88	4831037.02	79.11	0	D	56.4	15.9	29.5	0.0	11.5	0.0	-0.4
11635	622417.12	4830891.67	78.30	0	D	56.4	15.8	29.5	0.0	10.6	0.0	0.5
11643	622127.38	4830678.54	80.30	0	D	56.4	14.4	31.0	0.8	11.8	0.0	-1.5
11651	622484.68	4831023.62	78.30	0	D	56.4	15.9	29.6	4.2	4.1	0.0	2.7
11660	622544.46	4831138.50	80.30	0	D	56.4	16.0	29.6	0.0	11.5	0.0	-0.6
11668	622482.25	4831019.09	78.30	0	D	56.4	15.9	29.8	4.3	3.6	0.0	2.8
11677	622614.08	4831324.16	84.30	0	D	56.4	16.2	29.6	0.0	11.9	0.0	-1.3
11685	622133.57	4830691.76	80.30	0	D	56.4	14.4	31.5	1.1	12.1	0.0	-2.6
11693	622131.66	4830687.68	80.30	0	D	56.4	14.4	31.5	1.2	12.1	0.0	-2.7
11700	622366.87	4830837.34	78.30	0	D	56.4	15.6	30.3	2.0	12.7	0.0	-4.1
11708	622545.40	4831140.67	80.30	0	D	56.4	16.0	29.9	0.0	11.4	0.0	-0.9
11714	622436.20	4830919.50	78.30	0	D	56.4	15.9	30.0	2.0	12.3	0.0	-3.8
11722	622095.67	4830597.65	80.30	0	D	56.4	14.1	31.9	0.0	11.5	0.0	-1.0
11730	622572.75	4831204.81	81.71	0	D	56.4	16.1	29.9	0.0	11.5	0.0	-1.0
11738	622293.85	4830802.90	78.30	0	D	56.4	14.9	31.0	1.0	11.8	0.0	-2.4
11746	622283.07	4830799.07	78.30	0	D	56.4	14.9	31.0	1.2	11.6	0.0	-2.2
11754	622471.72	4830999.12	78.30	0	D	56.4	16.0	30.1	5.0	2.1	0.0	3.3
11762	622295.28	4830803.41	78.30	0	D	56.4	14.9	31.1	1.0	11.9	0.0	-2.5
11778	622308.78	4830808.10	78.30	0	D	56.4	14.8	31.3	0.9	12.0	0.0	-2.5
11787	622270.88	4830794.74	78.30	0	D	56.4	14.9	31.2	1.2	12.0	0.0	-2.9
11795	622296.68	4830803.92	78.30	0	D	56.4	15.0	31.2	1.0	11.9	0.0	-2.6
11804	622612.97	4831320.89	84.30	0	D	56.4	16.2	30.0	0.0	11.9	0.0	-1.6
11813	622325.70	4830814.38	78.30	0	D	56.4	15.1	31.1	1.2	12.5	0.0	-3.5
11821	622143.90	4830712.63	80.30	0	D	56.4	14.8	31.5	0.8	12.1	0.0	-2.7
11827	622578.43	4831220.84	82.30	0	D	56.4	16.2	30.1	0.0	11.4	0.0	-1.2
11834	622414.47	4830888.08	78.30	0	D	56.4	15.8	30.5	0.0	10.5	0.0	-0.4
11843	622323.03	4830813.19	78.30	0	D	56.4	15.1	31.2	1.2	12.4	0.0	-3.6
11850	622324.36	4830813.78	78.30	0	D	56.4	15.1	31.4	1.2	12.5	0.0	-3.8
11857	622471.06	4830997.48	78.30	0	D	56.4	16.0	30.6	5.1	2.1	0.0	2.7
11865	622507.95	4831066.93	80.30	0	D	56.4	15.9	30.8	0.0	11.6	0.0	-1.8
11875	622536.80	4831120.87	80.30	0	D	56.4	16.0	30.7	0.0	11.7	0.0	-2.0
11884	622619.10	4831339.01	84.30	0	D	56.4	16.2	30.5	0.0	11.8	0.0	-2.1
11893	622616.36	4831330.88	84.30	0	D	56.4	16.2	30.6	0.0	11.9	0.0	-2.2
11903	622555.74	4831164.48	80.30	0	D	56.4	16.0	30.8	0.0	11.4	0.0	-1.8
11912	622274.64	4830796.08	78.30	0	D	56.4	14.9	31.9	2.5	12.8	0.0	-5.7
11920	622469.41	4830993.35	78.30	0	D	56.4	16.0	30.9	5.3	2.0	0.0	2.3
11928	622611.59	4831316.83	84.30	0	D	56.4	16.2	30.7	0.0	11.8	0.0	-2.2
11937	622608.98	4831309.15	84.30	0	D	56.4	16.2	30.8	0.0	11.7	0.0	-2.2
11945	622472.35	4831000.69	78.30	0	D	56.4	16.0	31.1	5.0	2.2	0.0	2.2
11956	622316.52	4830810.38	78.30	0	D	56.4	14.8	32.3	1.7	12.4	0.0	-4.7
11967	622361.85	4830833.52	78.30	0	D	56.4	15.3	31.8	1.4	12.3	0.0	-4.3
11975	622326.98	4830814.87	78.30	0	D	56.4	14.8	32.3	1.2	12.5	0.0	-4.4
11983	622143.27	4830711.64	80.30	0	D	56.4	14.8	32.4	0.8	12.1	0.0	-3.6
11992	622211.05	4830773.11	78.30	0	D	56.4	15.0	32.2	1.1	11.8	0.0	-3.7
12003	622571.61	4831202.04	81.68	0	D	56.4	16.1	31.2	0.0	11.5	0.0	-2.3
12011	622393.22	4830861.36	78.30	0	D	56.4	15.8	31.5	2.0	12.2	0.0	-5.0
12017	622444.70	4830936.67	78.30	0	D	56.4	15.9	31.4	0.0	10.1	0.0	-0.9
12026	622614.90	4831326.58	84.30	0	D	56.4	16.2	31.1	0.0	11.9	0.0	-2.8
12034	622099.31	4830607.36	80.43	0	D	56.4	14.1	33.3	0.0	11.3	0.0	-2.3
12042	622120.56	4830663.98	80.89	0	D	56.4	14.4	33.0	0.8	12.0	0.0	-3.8
12051	622548.30	4831147.34	80.30	0	D	56.4	16.0	31.4	0.0	11.5	0.0	-2.5
12061	622476.72	4831008.83	78.30	0	D	56.4	15.9	31.7	4.6	2.7	0.0	1.5
12070	622351.06	4830827.51	78.30	0	D	56.4	15.3	32.3	1.3	12.4	0.0	-4.8
12078	622605.49	4831298.85	84.30	0	D	56.4	16.2	31.4	0.0	11.1	0.0	-2.2

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
12087	622092.38	4830588.87	80.30	0	D	56.4	14.1	33.5	0.0	11.5	0.0	-2.7
12096	622606.10	4831300.67	84.30	0	D	56.4	16.2	31.4	0.0	11.1	0.0	-2.3
12105	622388.68	4830856.39	78.30	0	D	56.4	15.7	31.9	5.1	1.9	0.0	1.8
12113	622094.02	4830593.24	80.30	0	D	56.4	14.1	33.7	0.0	11.5	0.0	-2.8
12122	622438.08	4830922.76	78.30	0	D	56.4	15.9	31.9	2.1	12.3	0.0	-5.7
12130	622382.69	4830850.15	78.30	0	D	56.4	15.7	32.2	2.8	11.7	0.0	-6.0
12138	622385.69	4830853.28	78.30	0	D	56.4	15.7	32.2	5.1	1.9	0.0	1.5
12148	622098.74	4830605.86	80.34	0	D	56.4	14.1	34.0	0.0	11.4	0.0	-3.0
12156	622508.66	4831068.24	80.30	0	D	56.4	15.9	32.2	0.0	11.5	0.0	-3.2
12164	622062.01	4830504.96	79.82	0	D	56.4	14.0	34.1	0.6	12.0	0.0	-4.3
12174	622097.78	4830603.29	80.30	0	D	56.4	14.1	34.0	0.0	11.4	0.0	-3.0
12182	622574.69	4831210.17	81.79	0	D	56.4	16.2	32.0	0.0	11.4	0.0	-3.1
12191	622573.94	4831208.03	81.76	0	D	56.4	16.2	32.0	0.0	11.4	0.0	-3.1
12200	622573.45	4831206.64	81.74	0	D	56.4	16.2	32.0	0.0	11.4	0.0	-3.2
12208	622297.79	4830804.34	78.30	0	D	56.4	15.0	33.2	1.0	11.9	0.0	-4.6
12217	622615.69	4831328.92	84.30	0	D	56.4	16.2	32.1	0.0	11.9	0.0	-3.7
12225	622268.02	4830793.73	78.30	0	D	56.4	14.9	33.4	1.1	12.2	0.0	-5.1
12233	622515.25	4831080.50	80.30	0	D	56.4	15.9	32.5	0.0	11.4	0.0	-3.3
12242	622543.72	4831136.80	80.30	0	D	56.4	16.0	32.4	0.0	11.5	0.0	-3.4
12250	622604.92	4831297.19	84.30	0	D	56.4	16.2	32.2	0.0	11.1	0.0	-3.1
12258	622098.16	4830604.30	80.30	0	D	56.4	14.1	34.4	0.0	11.4	0.0	-3.4
12266	622604.40	4831295.66	84.30	0	D	56.4	16.2	32.7	0.0	11.1	0.0	-3.5
12274	622604.65	4831296.39	84.30	0	D	56.4	16.2	43.1	0.0	11.1	0.0	-13.9
12282	622384.97	4830852.53	78.30	0	D	56.4	15.7	32.9	5.1	1.9	0.0	0.9
12291	622568.68	4831194.89	81.61	0	D	56.4	16.1	32.6	0.0	11.5	0.0	-3.8
12300	622134.05	4830692.78	80.30	0	D	56.4	14.4	34.5	1.1	12.1	0.0	-5.6
12315	622438.55	4830923.74	78.30	0	D	56.4	15.9	33.0	2.1	12.3	0.0	-6.9
12323	622432.80	4830913.78	78.30	0	D	56.4	15.9	33.1	0.0	10.5	0.0	-3.0
12332	622127.91	4830679.66	80.30	0	D	56.4	14.4	34.6	0.8	11.8	0.0	-5.1
12341	622618.32	4831336.68	84.30	0	D	56.4	16.2	32.9	0.0	11.8	0.0	-4.5
12349	622091.99	4830587.84	80.30	0	D	56.4	14.1	35.2	0.0	11.5	0.0	-4.3
12357	622367.88	4830838.13	78.30	0	D	56.4	15.6	33.7	2.0	12.7	0.0	-7.5
12366	622220.58	4830776.87	78.30	0	D	56.4	14.9	34.6	1.1	11.8	0.0	-6.0
12374	622608.42	4831307.51	84.30	0	D	56.4	16.2	33.4	0.0	11.5	0.0	-4.6
12382	622248.58	4830786.82	78.30	0	D	56.4	14.9	34.7	2.2	12.8	0.0	-8.1
12389	622612.34	4831319.03	84.30	0	D	56.4	16.2	33.5	0.0	11.9	0.0	-5.2
12397	622608.04	4831306.38	84.30	0	D	56.4	16.2	33.6	0.0	11.4	0.0	-4.7
12404	622124.87	4830673.18	80.50	0	D	56.4	14.4	35.7	0.8	11.9	0.0	-6.4
12412	622581.82	4831230.52	82.30	0	D	56.4	16.2	34.0	0.0	11.2	0.0	-5.0
12421	622607.69	4831305.35	84.30	0	D	56.4	16.2	34.2	0.0	11.4	0.0	-5.3
12429	622582.13	4831231.41	82.30	0	D	56.4	16.2	34.2	0.0	11.3	0.0	-5.2
12438	622091.70	4830587.06	80.30	0	D	56.4	14.1	36.4	0.0	11.5	0.0	-5.5
12446	622572.12	4831203.28	81.69	0	D	56.4	16.1	34.4	0.0	11.5	0.0	-5.5
12455	622245.48	4830785.72	78.30	0	D	56.4	14.9	35.6	1.7	12.4	0.0	-8.2
12463	622091.47	4830586.44	80.30	0	D	56.4	14.1	36.7	0.0	11.5	0.0	-5.8
12472	622574.31	4831209.09	81.78	0	D	56.4	16.2	34.7	0.0	11.4	0.0	-5.9
12479	622440.58	4830928.01	78.30	0	D	56.4	15.9	35.1	0.0	10.1	0.0	-4.8
12487	622459.65	4830968.97	78.30	0	D	56.4	16.0	35.2	2.3	12.2	0.0	-9.2
12495	622569.06	4831195.82	81.61	0	D	56.4	16.1	35.1	0.0	11.5	0.0	-6.3
12503	622103.62	4830618.87	81.14	0	D	56.4	14.1	37.5	0.9	12.1	0.0	-8.2
12511	622582.40	4831232.16	82.30	0	D	56.4	16.2	35.5	0.0	11.3	0.0	-6.5
12519	622129.84	4830683.79	80.30	0	D	56.4	14.4	37.5	0.8	11.7	0.0	-8.0
12528	622545.96	4831141.96	80.30	0	D	56.4	16.0	36.1	0.0	11.5	0.0	-7.1
12544	622145.64	4830715.36	80.30	0	D	56.4	14.8	37.7	0.8	12.0	0.0	-8.8
12552	622099.01	4830606.56	80.39	0	D	56.4	14.1	38.7	0.0	11.3	0.0	-7.6
12559	622613.50	4831322.46	84.30	0	D	56.4	16.2	36.7	0.0	11.9	0.0	-8.3
12567	622612.05	4831318.19	84.30	0	D	56.4	16.2	36.8	0.0	11.8	0.0	-8.4
12576	622615.33	4831327.85	84.30	0	D	56.4	16.2	36.9	0.0	11.9	0.0	-8.5
12584	622098.48	4830605.16	80.30	0	D	56.4	14.1	39.1	0.0	11.4	0.0	-8.1
12601	622576.19	4831214.44	81.84	0	D	56.4	16.2	37.2	0.0	11.4	0.0	-8.3
12611	622618.63	4831337.60	84.30	0	D	56.4	16.2	37.3	0.0	11.8	0.0	-8.8
12618	622138.58	4830702.46	80.30	0	D	56.4	14.4	39.4	0.9	12.1	0.0	-10.4
12627	622546.14	4831142.36	80.30	0	D	56.4	16.0	38.2	0.0	11.5	0.0	-9.2

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
12636	622087.81	4830576.66	80.15	0	D	56.4	14.1	40.6	0.0	11.6	0.0	-9.8
12645	622098.38	4830604.89	80.30	0	D	56.4	14.1	40.9	0.0	11.4	0.0	-9.9
12653	622604.13	4831294.87	84.30	0	D	56.4	16.2	39.8	0.0	11.0	0.0	-10.6
12662	622543.42	4831136.11	80.30	0	D	56.4	16.0	40.0	0.0	11.5	0.0	-11.1
12671	622569.24	4831196.26	81.61	0	D	56.4	16.1	40.1	0.0	11.5	0.0	-11.2
12679	622095.31	4830596.69	80.30	0	D	56.4	14.1	42.7	0.0	11.5	0.0	-11.8
12689	622225.88	4830778.76	78.30	0	D	56.4	14.9	45.5	1.1	11.9	0.0	-17.0
12699	622091.83	4830587.40	80.30	0	D	56.4	14.1	48.8	0.0	11.5	0.0	-17.9
12707	622136.44	4830697.88	80.30	0	D	56.4	14.4	48.8	0.9	12.1	0.0	-19.8
12715	622605.80	4831299.76	84.30	0	D	56.4	16.2	50.7	0.0	11.1	0.0	-21.6
12724	622605.18	4831297.94	84.30	0	D	56.4	16.2	52.4	0.0	11.1	0.0	-23.2

Receiver
Name: R9_height_adjusted
ID: !0500!R-09
X: 622016.00 m
Y: 4831233.36 m
Z: 112.68 m

Railway, FTA/FRA, Name: "WB_GO_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4374	622029.09	4831181.78	0.30	0	D	68.5	9.0	13.3	0.4	15.0	0.0	30.7
4381	622020.89	4831173.00	0.30	0	D	68.5	9.0	19.0	0.2	15.0	0.0	25.3
4388	622009.62	4831160.94	0.30	0	D	68.5	9.0	12.3	0.2	15.0	0.0	32.0
4396	621998.35	4831148.86	0.30	0	D	68.5	9.0	19.9	0.3	15.0	0.0	24.3
4403	622048.28	4831202.48	0.30	0	D	68.5	9.0	10.1	0.4	15.0	0.0	34.0
4409	622029.09	4831181.78	2.44	0	D	67.2	8.9	13.3	0.5	16.3	0.0	28.2
4417	622021.01	4831173.13	2.44	0	D	67.2	8.9	19.2	0.2	16.3	0.0	22.6
4425	622009.74	4831161.06	2.44	0	D	67.2	8.9	12.2	0.2	16.3	0.0	29.6
4432	621998.35	4831148.86	2.44	0	D	67.2	8.9	19.8	0.4	16.3	0.0	21.8
4465	622048.28	4831202.48	2.44	0	D	67.2	8.9	10.0	0.5	16.3	0.0	31.5
4472	622071.67	4831227.64	0.30	0	D	68.5	9.0	11.2	0.0	15.0	0.0	33.2
4479	622071.67	4831227.64	2.44	0	D	67.2	8.9	11.2	0.0	16.5	0.0	30.6
4494	622094.91	4831252.56	0.30	0	D	68.5	9.0	11.3	0.0	15.0	0.0	33.2
4554	622094.91	4831252.56	2.44	0	D	67.2	8.9	11.2	0.0	16.5	0.0	30.6
4635	621991.94	4831141.85	0.30	0	D	68.5	9.0	16.2	0.4	15.0	0.0	27.9
4641	621979.78	4831128.44	0.30	0	D	68.5	9.0	14.6	0.5	15.0	0.0	29.4
4648	621949.69	4831095.91	0.30	0	D	68.5	8.9	13.6	0.5	15.0	0.0	30.3
4656	621934.27	4831078.40	0.30	0	D	68.5	8.9	22.7	0.5	15.0	0.0	21.3
4664	621930.92	4831074.60	0.30	0	D	68.5	8.9	24.6	0.5	15.0	0.0	19.4
4672	621928.56	4831071.92	0.30	0	D	68.5	8.9	26.0	0.4	15.0	0.0	18.1
4679	621924.76	4831067.61	0.30	0	D	68.5	8.9	21.8	0.4	15.0	0.0	22.3
4687	621920.28	4831062.53	0.30	0	D	68.5	8.9	24.2	0.4	15.0	0.0	19.9
4695	621914.82	4831056.32	0.30	0	D	68.5	8.9	20.9	0.4	15.0	0.0	23.2
4723	622143.65	4831304.92	0.30	0	D	68.5	9.0	12.0	0.0	15.0	0.0	32.4
4736	621993.01	4831143.03	2.44	0	D	67.2	8.9	17.2	0.5	16.3	0.0	24.3
4744	621980.84	4831129.62	2.44	0	D	67.2	8.9	13.9	0.5	16.2	0.0	27.7
4757	621949.69	4831095.91	2.44	0	D	67.2	8.9	13.7	0.6	16.2	0.0	27.9
4765	621934.27	4831078.40	2.44	0	D	67.2	8.9	22.8	0.6	16.1	0.0	18.8
4772	621930.92	4831074.60	2.44	0	D	67.2	8.9	24.7	0.5	16.2	0.0	17.0
4780	621928.56	4831071.92	2.44	0	D	67.2	8.9	26.0	0.5	16.2	0.0	15.7
4787	621925.36	4831068.29	2.44	0	D	67.2	8.9	22.8	0.5	16.2	0.0	18.9
4793	621920.88	4831063.20	2.44	0	D	67.2	8.9	22.9	0.5	16.1	0.0	18.9
4801	621914.82	4831056.32	2.44	0	D	67.2	8.9	21.0	0.5	16.1	0.0	20.7
4846	622143.65	4831304.92	2.44	0	D	67.2	8.9	12.0	0.0	16.5	0.0	29.8
4932	622116.27	4831275.50	0.30	0	D	68.5	9.0	14.0	0.0	15.0	0.0	30.5
4959	621910.61	4831051.57	0.30	0	D	68.5	9.0	30.7	0.5	15.0	0.0	13.3
4966	621907.66	4831048.44	0.30	0	D	68.5	9.0	23.1	0.5	15.0	0.0	20.8
4973	621892.24	4831032.04	0.30	0	D	68.5	9.0	16.7	0.4	15.0	0.0	27.3
4981	621858.10	4830995.73	0.30	0	D	68.5	9.0	15.9	0.4	15.0	0.0	28.2
5126	622116.27	4831275.50	2.44	0	D	67.2	8.9	14.0	0.0	16.5	0.0	27.8
5160	621910.61	4831051.57	2.44	0	D	67.2	9.0	30.7	0.6	16.1	0.0	10.9
5168	621907.66	4831048.44	2.44	0	D	67.2	9.0	23.2	0.6	16.1	0.0	18.4
5175	621892.24	4831032.04	2.44	0	D	67.2	9.0	16.7	0.5	16.2	0.0	24.9
5182	621858.10	4830995.73	2.44	0	D	67.2	9.0	15.9	0.4	16.2	0.0	25.7
5269	622666.56	4831871.89	0.30	0	D	68.5	9.0	20.1	0.4	15.0	0.0	24.0
5277	622521.39	4831715.03	0.30	0	D	68.5	9.0	17.8	0.0	15.0	0.0	26.7
5331	622666.56	4831871.89	2.44	0	D	67.2	8.9	20.1	0.5	16.5	0.0	21.2
5340	622521.39	4831715.03	2.44	0	D	67.2	8.9	17.8	0.0	16.7	0.0	23.8
5347	621967.64	4831115.60	0.30	0	D	68.5	9.1	17.6	0.5	15.0	0.0	26.2
5422	622169.13	4831332.23	0.30	0	D	68.5	9.0	17.8	0.0	15.0	0.0	26.7
5464	621967.64	4831115.60	2.44	0	D	67.2	9.0	17.6	0.6	16.2	0.0	23.8
5472	621836.33	4830972.55	0.30	0	D	68.5	9.0	32.6	0.3	15.0	0.0	11.5

Railway, FTA/FRA, Name: "WB_GO_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5478	621823.38	4830958.31	0.30	0	D	68.5	9.0	19.5	0.3	15.0	0.0	24.7
5486	621803.16	4830936.09	0.30	0	D	68.5	9.0	22.2	0.3	15.0	0.0	22.0
5494	621794.38	4830926.45	0.30	0	D	68.5	9.0	31.5	0.3	15.0	0.0	12.7
5510	622183.83	4831348.01	0.30	0	D	68.5	9.0	17.8	0.0	15.0	0.0	26.7
5591	622199.79	4831365.15	0.30	0	D	68.5	9.0	18.5	0.0	15.0	0.0	26.0
5597	622169.13	4831332.23	2.44	0	D	67.2	8.9	17.8	0.0	16.5	0.0	24.0
5606	621836.33	4830972.55	2.44	0	D	67.2	8.9	32.7	0.4	16.2	0.0	9.1
5615	621823.38	4830958.31	2.44	0	D	67.2	8.9	19.5	0.4	16.2	0.0	22.2
5622	621803.16	4830936.09	2.44	0	D	67.2	8.9	22.2	0.4	16.2	0.0	19.5
5629	621794.38	4830926.45	2.44	0	D	67.2	8.9	31.6	0.3	16.2	0.0	10.2
5642	622183.83	4831348.01	2.44	0	D	67.2	8.9	17.8	0.0	16.5	0.0	24.0
5730	621695.92	4830817.53	0.30	0	D	68.5	9.1	31.8	0.0	15.0	0.0	12.6
5735	621683.05	4830803.82	0.30	0	D	68.5	9.1	23.8	0.0	15.0	0.0	20.6
5741	621664.97	4830784.56	0.30	0	D	68.5	9.1	26.3	0.1	15.0	0.0	18.0
5746	621639.29	4830757.22	0.30	0	D	68.5	9.1	22.5	0.1	15.0	0.0	21.8
5756	622245.70	4831414.57	0.30	0	D	68.5	9.0	19.0	0.0	15.0	0.0	25.4
5761	621744.56	4830871.61	0.30	0	D	68.5	8.9	24.7	0.3	15.0	0.0	19.5
5765	621723.35	4830847.99	0.30	0	D	68.5	8.9	21.7	0.4	15.0	0.0	22.5
5770	621703.06	4830825.40	0.30	0	D	68.5	8.9	26.5	0.0	14.9	0.0	18.2
5814	622199.79	4831365.15	2.44	0	D	67.2	8.9	18.5	0.0	16.5	0.0	23.3
5869	622214.29	4831380.62	0.30	0	D	68.5	9.0	20.0	0.0	15.0	0.0	24.4
5890	622227.89	4831395.24	0.30	0	D	68.5	9.0	20.1	0.0	15.0	0.0	24.3
5948	621695.92	4830817.53	2.44	0	D	67.2	9.0	31.9	0.0	16.3	0.0	10.0
5955	621683.05	4830803.82	2.44	0	D	67.2	9.0	23.8	0.0	16.3	0.0	18.1
5962	621668.53	4830788.36	2.44	0	D	67.2	9.0	29.5	0.1	16.4	0.0	12.3
5968	621646.90	4830765.32	2.44	0	D	67.2	9.0	22.5	0.1	16.3	0.0	19.3
5974	621624.51	4830741.47	2.44	0	D	67.2	9.0	29.5	0.1	16.3	0.0	12.2
5991	622245.70	4831414.57	2.44	0	D	67.2	8.9	19.1	0.0	16.5	0.0	22.7
5997	621747.91	4830875.34	2.44	0	D	67.2	8.9	27.9	0.3	16.2	0.0	13.9
6002	621726.70	4830851.72	2.44	0	D	67.2	8.9	20.8	0.5	16.2	0.0	21.0
6007	621703.06	4830825.40	2.44	0	D	67.2	8.9	26.5	0.0	16.2	0.0	15.6
6038	622265.54	4831435.95	0.30	0	D	68.5	9.0	20.5	0.0	15.0	0.0	24.0
6074	621789.89	4830921.52	0.30	0	D	68.5	9.0	26.0	0.3	15.0	0.0	18.2
6079	621777.28	4830907.66	0.30	0	D	68.5	9.0	22.3	0.3	15.0	0.0	21.9
6084	622214.29	4831380.62	2.44	0	D	67.2	8.9	20.1	0.0	16.5	0.0	21.7
6105	622227.89	4831395.24	2.44	0	D	67.2	8.9	20.2	0.0	16.5	0.0	21.6
6155	622321.16	4831495.57	0.30	0	D	68.5	9.0	21.4	0.0	15.0	0.0	23.1
6165	622283.20	4831454.75	0.30	0	D	68.5	9.0	21.5	0.0	15.0	0.0	23.0
6209	622265.54	4831435.95	2.44	0	D	67.2	8.9	20.6	0.0	16.5	0.0	21.2
6215	622300.80	4831473.62	0.30	0	D	68.5	9.0	21.6	0.0	15.0	0.0	22.8
6235	621619.83	4830736.49	0.30	0	D	68.5	9.1	37.6	0.1	15.0	0.0	6.7
6240	621615.79	4830732.16	0.30	0	D	68.5	9.1	30.4	0.1	15.0	0.0	13.9
6245	621592.16	4830706.81	0.30	0	D	68.5	9.1	23.1	0.1	15.0	0.0	21.2
6251	621568.86	4830681.82	0.30	0	D	68.5	9.1	31.7	0.2	15.0	0.0	12.6
6271	621789.89	4830921.52	2.44	0	D	67.2	8.9	26.1	0.3	16.2	0.0	15.7
6275	621777.28	4830907.66	2.44	0	D	67.2	8.9	22.4	0.4	16.2	0.0	19.4
6317	622414.76	4831599.15	0.30	0	D	68.5	9.1	22.1	0.0	15.0	0.0	22.3
6352	622321.16	4831495.57	2.44	0	D	67.2	8.9	21.4	0.0	16.7	0.0	20.2
6357	622283.20	4831454.75	2.44	0	D	67.2	8.9	21.5	0.0	16.6	0.0	20.3
6382	622300.80	4831473.62	2.44	0	D	67.2	9.0	21.7	0.0	16.7	0.0	19.9
6389	622351.67	4831527.96	0.30	0	D	68.5	8.9	22.9	0.0	15.0	0.0	21.6
6394	621596.20	4830711.14	2.44	0	D	67.2	9.0	22.3	0.1	16.3	0.0	19.5
6400	621568.86	4830681.82	2.44	0	D	67.2	9.0	31.7	0.2	16.3	0.0	10.0
6404	621765.97	4830895.23	0.30	0	D	68.5	9.0	28.7	0.3	15.0	0.0	15.5
6409	621757.36	4830885.77	0.30	0	D	68.5	9.0	24.4	0.3	15.0	0.0	19.8
6429	622414.76	4831599.15	2.44	0	D	67.2	9.0	22.2	0.0	16.9	0.0	19.2
6497	622351.67	4831527.96	2.44	0	D	67.2	8.9	23.0	0.0	16.8	0.0	18.6
6517	621765.97	4830895.23	2.44	0	D	67.2	8.9	28.8	0.3	16.2	0.0	13.0
6521	621757.36	4830885.77	2.44	0	D	67.2	8.9	24.5	0.3	16.2	0.0	17.3
6528	622369.58	4831546.92	0.30	0	D	68.5	9.0	24.2	0.0	15.0	0.0	20.3
6568	622391.93	4831572.58	0.30	0	D	68.5	9.9	24.2	0.0	15.0	0.0	19.4
6577	622439.89	4831626.79	0.30	0	D	68.5	9.1	25.3	0.0	15.0	0.0	19.2
6582	622369.58	4831546.92	2.44	0	D	67.2	8.9	24.2	0.0	16.8	0.0	17.2

Railway, FTA/FRA, Name: "WB_GO_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6587	622337.10	4831512.62	0.30	0	D	68.5	9.0	25.7	0.0	15.0	0.0	18.8
6630	622391.93	4831572.58	2.44	0	D	67.2	9.8	24.2	0.0	17.1	0.0	16.1
6674	622439.89	4831626.79	2.44	0	D	67.2	9.0	25.3	0.0	16.8	0.0	16.1
6695	622337.10	4831512.62	2.44	0	D	67.2	8.9	25.8	0.0	16.7	0.0	15.8
6794	622381.45	4831559.66	0.30	0	D	68.5	9.0	27.6	0.0	15.0	0.0	16.9
6882	622381.45	4831559.66	2.44	0	D	67.2	8.9	27.7	0.0	16.9	0.0	13.7

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4438	622032.82	4831179.83	89.21	0	D	61.9	5.5	8.9	0.0	0.0	0.0	47.5
4446	622010.98	4831156.03	89.21	0	D	61.9	5.5	10.1	0.2	0.8	0.0	45.3
4451	621986.41	4831129.25	89.21	0	D	61.9	5.5	12.9	0.3	1.3	0.0	41.9
4458	621962.03	4831102.67	89.21	0	D	61.9	5.5	15.2	0.3	4.6	0.0	36.3
4622	622123.40	4831277.00	89.21	0	D	61.9	5.5	13.3	0.0	0.0	0.0	43.1
4628	622097.91	4831249.83	89.21	0	D	61.9	5.5	10.6	0.0	0.0	0.0	45.8
4750	622074.65	4831224.90	89.21	0	D	61.9	5.5	8.8	0.0	0.0	0.0	47.6
4904	622032.82	4831179.83	91.34	0	D	54.2	5.4	8.8	0.0	0.0	0.0	40.0
4911	622010.98	4831156.03	91.34	0	D	54.2	5.4	10.1	0.0	0.0	0.0	38.7
4918	621986.41	4831129.25	91.34	0	D	54.2	5.4	12.9	0.2	0.0	0.0	35.7
4925	621962.03	4831102.67	91.34	0	D	54.2	5.4	15.2	0.2	0.0	0.0	33.4
5010	622048.31	4831196.69	89.21	0	D	61.9	5.5	9.9	0.0	0.0	0.0	46.5
5034	622032.82	4831179.83	91.95	0	D	57.2	5.4	8.8	0.0	0.0	0.0	42.9
5041	622010.98	4831156.03	91.95	0	D	57.2	5.4	10.1	0.0	0.0	0.0	41.7
5047	621986.41	4831129.25	91.95	0	D	57.2	5.4	12.9	0.1	0.0	0.0	38.7
5054	621962.03	4831102.67	91.95	0	D	57.2	5.4	15.2	0.1	0.0	0.0	36.4
5189	622059.23	4831208.39	89.21	0	D	61.9	5.5	11.0	0.0	0.0	0.0	45.4
5366	622123.40	4831277.00	91.34	0	D	54.2	5.4	13.4	0.0	0.0	0.0	35.5
5374	622097.91	4831249.83	91.34	0	D	54.2	5.4	10.6	0.0	0.0	0.0	38.2
5414	622150.17	4831305.81	89.21	0	D	61.9	5.6	15.1	0.0	0.0	0.0	41.2
5517	622123.40	4831277.00	91.95	0	D	57.2	5.4	13.4	0.0	0.0	0.0	38.4
5523	622097.91	4831249.83	91.95	0	D	57.2	5.4	10.6	0.0	0.0	0.0	41.1
5536	622074.65	4831224.90	91.34	0	D	54.2	5.4	8.8	0.0	0.0	0.0	40.0
5659	622074.65	4831224.90	91.95	0	D	57.2	5.4	8.8	0.0	0.0	0.0	43.0
5707	621878.68	4831010.98	89.21	0	D	61.9	5.4	20.1	0.2	13.1	0.0	23.0
5712	621850.17	4830979.63	89.21	0	D	61.9	5.4	20.8	0.2	14.5	0.0	21.0
5809	622048.31	4831196.69	91.34	0	D	54.2	5.4	9.8	0.0	0.0	0.0	39.0
5825	622670.54	4831868.99	89.21	0	D	61.9	5.5	23.5	0.0	0.0	0.0	32.9
5832	622525.12	4831711.86	89.21	0	D	61.9	5.5	21.1	0.0	15.0	0.0	20.3
5895	621920.53	4831055.60	89.21	0	D	61.9	5.8	29.4	0.3	14.7	0.0	11.6
5899	621918.65	4831053.62	89.21	0	D	61.9	5.8	28.9	0.3	7.3	0.0	19.5
5903	621913.25	4831047.94	89.21	0	D	61.9	5.8	22.8	0.3	3.4	0.0	29.6
5906	621904.76	4831039.03	89.21	0	D	61.9	5.8	23.6	0.3	0.0	0.0	32.1
5910	621897.98	4831031.91	89.21	0	D	61.9	5.8	25.8	0.3	14.3	0.0	15.7
5913	621893.63	4831027.34	89.21	0	D	61.9	5.8	28.1	0.3	12.3	0.0	15.4
5978	622059.23	4831208.39	91.34	0	D	54.2	5.4	10.9	0.0	0.0	0.0	37.9
6011	622048.31	4831196.69	91.95	0	D	57.2	5.4	9.8	0.0	0.0	0.0	42.0
6099	622059.23	4831208.39	91.95	0	D	57.2	5.4	10.9	0.0	0.0	0.0	40.9
6110	621943.28	4831081.69	89.21	0	D	61.9	5.1	19.6	0.3	10.6	0.0	26.3
6114	622172.30	4831329.74	89.21	0	D	61.9	5.5	19.2	0.0	0.0	0.0	37.2
6190	621931.85	4831068.43	89.21	0	D	61.9	5.3	21.6	0.3	13.9	0.0	20.8
6195	621924.72	4831060.29	89.21	0	D	61.9	5.3	25.4	0.3	11.5	0.0	19.5
6200	621921.93	4831057.12	89.21	0	D	61.9	5.3	31.9	0.3	12.1	0.0	12.4
6265	622188.89	4831347.62	89.21	0	D	61.9	5.5	20.0	0.0	0.0	0.0	36.4
6347	622206.80	4831366.73	89.21	0	D	61.9	5.4	20.8	0.0	0.0	0.0	35.8
6373	621824.26	4830951.31	89.21	0	D	61.9	5.6	23.2	0.2	13.3	0.0	19.5
6378	621805.34	4830930.81	89.21	0	D	61.9	5.6	25.0	0.2	14.7	0.0	16.4
6438	622246.17	4831408.95	89.21	0	D	61.9	5.5	21.6	0.0	0.0	0.0	34.8
6451	622225.42	4831386.64	89.21	0	D	61.9	5.6	21.5	0.0	0.0	0.0	34.8
6457	621705.90	4830823.36	89.21	0	D	61.9	5.7	23.9	0.1	15.0	0.0	17.2
6463	621678.80	4830794.19	89.21	0	D	61.9	5.7	29.3	0.0	15.0	0.0	11.9
6469	621664.18	4830778.45	89.21	0	D	61.9	5.7	29.0	0.0	15.0	0.0	12.2
6485	622150.17	4831305.81	91.34	0	D	54.2	5.5	15.2	0.0	0.0	0.0	33.6

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6507	621612.72	4830722.82	89.21	0	D	61.9	5.6	22.7	0.1	15.0	0.0	18.5
6552	622268.25	4831432.61	89.21	0	D	61.9	5.5	22.9	0.0	0.0	0.0	33.5
6559	622150.17	4831305.81	91.95	0	D	57.2	5.5	15.2	0.0	0.0	0.0	36.5
6591	621792.22	4830916.64	89.21	0	D	61.9	5.7	27.6	0.2	13.4	0.0	14.9
6596	621779.50	4830902.99	89.21	0	D	61.9	5.7	26.0	0.2	12.0	0.0	18.0
6599	621878.68	4831010.98	91.34	0	D	54.2	5.4	20.1	0.2	0.0	0.0	28.5
6604	621850.17	4830979.63	91.34	0	D	54.2	5.4	20.8	0.2	0.0	0.0	27.9
6619	622288.12	4831454.00	89.21	0	D	61.9	5.6	24.1	0.0	0.0	0.0	32.2
6625	622328.68	4831497.38	89.21	0	D	61.9	5.5	24.5	0.0	0.0	0.0	31.9
6639	622307.15	4831474.38	89.21	0	D	61.9	5.4	24.8	0.0	0.0	0.0	31.7
6644	622670.54	4831868.99	91.34	0	D	54.2	5.4	23.6	0.0	0.0	0.0	25.3
6649	622525.12	4831711.86	91.34	0	D	54.2	5.4	21.2	0.0	15.7	0.0	11.9
6687	621878.68	4831010.98	91.95	0	D	57.2	5.4	20.2	0.1	0.0	0.0	31.5
6690	621850.17	4830979.63	91.95	0	D	57.2	5.4	20.9	0.1	0.0	0.0	30.9
6703	621920.53	4831055.60	91.34	0	D	54.2	5.8	29.5	0.2	0.0	0.0	18.8
6707	621918.65	4831053.62	91.34	0	D	54.2	5.8	29.0	0.2	0.0	0.0	19.3
6710	621913.25	4831047.94	91.34	0	D	54.2	5.8	22.9	0.2	0.0	0.0	25.4
6714	621904.76	4831039.03	91.34	0	D	54.2	5.8	23.7	0.2	0.0	0.0	24.6
6717	621897.98	4831031.91	91.34	0	D	54.2	5.8	25.9	0.2	0.0	0.0	22.4
6720	621893.63	4831027.34	91.34	0	D	54.2	5.8	28.2	0.2	0.0	0.0	20.1
6740	622425.36	4831603.56	89.21	0	D	61.9	5.9	25.1	0.0	0.0	0.0	30.9
6745	621765.21	4830887.61	89.21	0	D	61.9	5.5	30.3	0.2	13.5	0.0	12.4
6751	621754.52	4830875.97	89.21	0	D	61.9	5.5	27.2	0.2	10.4	0.0	18.6
6776	622670.54	4831868.99	91.95	0	D	57.2	5.4	23.6	0.0	0.0	0.0	28.2
6783	622525.12	4831711.86	91.95	0	D	57.2	5.4	21.2	0.0	14.2	0.0	16.3
6803	621742.56	4830862.96	89.21	0	D	61.9	5.6	29.5	0.2	9.5	0.0	17.1
6808	621732.08	4830851.60	89.21	0	D	61.9	5.6	28.7	0.2	0.0	0.0	27.4
6818	621920.53	4831055.60	91.95	0	D	57.2	5.8	29.5	0.1	0.0	0.0	21.8
6823	621918.65	4831053.62	91.95	0	D	57.2	5.8	29.0	0.1	0.0	0.0	22.3
6827	621913.25	4831047.94	91.95	0	D	57.2	5.8	22.9	0.1	0.0	0.0	28.4
6831	621904.76	4831039.03	91.95	0	D	57.2	5.8	23.7	0.1	0.0	0.0	27.6
6835	621897.98	4831031.91	91.95	0	D	57.2	5.8	25.9	0.1	0.0	0.0	25.4
6838	621893.63	4831027.34	91.95	0	D	57.2	5.8	28.2	0.1	0.0	0.0	23.1
6843	622349.23	4831519.53	89.21	0	D	61.9	5.7	26.2	0.0	0.0	0.0	30.0
6848	621943.28	4831081.69	91.34	0	D	54.2	5.0	19.7	0.2	0.0	0.0	29.4
6853	622172.30	4831329.74	91.34	0	D	54.2	5.4	19.3	0.0	0.0	0.0	29.5
6862	621931.85	4831068.43	91.34	0	D	54.2	5.2	21.7	0.2	0.0	0.0	27.2
6865	621924.72	4831060.29	91.34	0	D	54.2	5.2	25.5	0.2	0.0	0.0	23.4
6869	621921.93	4831057.12	91.34	0	D	54.2	5.2	32.0	0.2	0.0	0.0	16.9
6904	622188.89	4831347.62	91.34	0	D	54.2	5.5	20.1	0.0	0.0	0.0	28.7
6914	621943.28	4831081.69	91.95	0	D	57.2	5.0	19.7	0.1	0.0	0.0	32.4
6918	622172.30	4831329.74	91.95	0	D	57.2	5.4	19.3	0.0	0.0	0.0	32.5
6945	622376.47	4831548.74	89.21	0	D	61.9	5.5	27.7	0.0	0.0	0.0	28.8
6970	621931.85	4831068.43	91.95	0	D	57.2	5.2	21.7	0.1	0.0	0.0	30.2
6973	621924.72	4831060.29	91.95	0	D	57.2	5.2	25.5	0.1	0.0	0.0	26.4
6977	621921.93	4831057.12	91.95	0	D	57.2	5.2	32.0	0.1	0.0	0.0	19.9
6982	622206.80	4831366.73	91.34	0	D	54.2	5.3	20.9	0.0	0.0	0.0	28.1
7008	622401.09	4831576.09	89.21	0	D	61.9	7.2	26.4	0.0	0.0	0.0	28.2
7013	621824.26	4830951.31	91.34	0	D	54.2	5.6	23.3	0.1	0.0	0.0	25.3
7016	621805.34	4830930.81	91.34	0	D	54.2	5.6	25.1	0.1	0.0	0.0	23.5
7020	622188.89	4831347.62	91.95	0	D	57.2	5.4	20.1	0.0	0.0	0.0	31.6
7037	622246.17	4831408.95	91.34	0	D	54.2	5.4	21.7	0.0	0.0	0.0	27.1
7041	622225.42	4831386.64	91.34	0	D	54.2	5.5	21.6	0.0	0.0	0.0	27.1
7046	622206.80	4831366.73	91.95	0	D	57.2	5.3	20.9	0.0	0.0	0.0	31.0
7050	621705.90	4830823.36	91.34	0	D	54.2	5.7	23.9	0.1	0.0	0.0	24.6
7055	621678.80	4830794.19	91.34	0	D	54.2	5.7	29.4	0.0	15.8	0.0	3.4
7060	621664.18	4830778.45	91.34	0	D	54.2	5.7	29.1	0.0	15.8	0.0	3.7
7073	621824.26	4830951.31	91.95	0	D	57.2	5.5	23.3	0.1	0.0	0.0	28.3
7076	621805.34	4830930.81	91.95	0	D	57.2	5.5	25.1	0.1	0.0	0.0	26.5
7086	622362.91	4831534.28	89.21	0	D	61.9	5.3	29.5	0.0	0.0	0.0	27.1
7115	621612.72	4830722.82	91.34	0	D	54.2	5.6	22.7	0.1	13.6	0.0	12.3
7136	622246.17	4831408.95	91.95	0	D	57.2	5.4	21.7	0.0	0.0	0.0	30.1
7140	622225.42	4831386.64	91.95	0	D	57.2	5.5	21.6	0.0	0.0	0.0	30.1

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7144	621705.90	4830823.36	91.95	0	D	57.2	5.6	24.0	0.0	0.0	0.0	27.6
7149	621678.80	4830794.19	91.95	0	D	57.2	5.6	29.4	0.0	15.8	0.0	6.3
7154	621664.18	4830778.45	91.95	0	D	57.2	5.6	29.1	0.0	15.8	0.0	6.6
7187	622268.25	4831432.61	91.34	0	D	54.2	5.4	22.9	0.0	0.0	0.0	25.9
7196	622388.97	4831562.12	89.21	0	D	61.9	5.5	30.3	0.0	0.0	0.0	26.1
7226	621612.72	4830722.82	91.95	0	D	57.2	5.5	22.7	0.1	0.0	0.0	28.8
7264	622447.27	4831627.65	89.21	0	D	61.9	5.9	30.8	0.0	0.0	0.0	25.3
7267	621792.22	4830916.64	91.34	0	D	54.2	5.7	27.7	0.1	0.0	0.0	20.8
7269	621779.50	4830902.99	91.34	0	D	54.2	5.7	26.0	0.1	0.0	0.0	22.4
7273	622268.25	4831432.61	91.95	0	D	57.2	5.4	23.0	0.0	0.0	0.0	28.8
7292	622288.12	4831454.00	91.34	0	D	54.2	5.5	24.2	0.0	0.0	0.0	24.6
7317	622328.68	4831497.38	91.34	0	D	54.2	5.4	24.6	0.0	0.0	0.0	24.3
7330	622307.15	4831474.38	91.34	0	D	54.2	5.3	24.8	0.0	0.0	0.0	24.1
7343	621792.22	4830916.64	91.95	0	D	57.2	5.7	27.7	0.1	0.0	0.0	23.7
7345	621779.50	4830902.99	91.95	0	D	57.2	5.7	26.0	0.0	0.0	0.0	25.4
7353	622288.12	4831454.00	91.95	0	D	57.2	5.5	24.2	0.0	0.0	0.0	27.5
7362	622425.36	4831603.56	91.34	0	D	54.2	5.8	25.2	0.0	0.0	0.0	23.2
7365	621765.21	4830887.61	91.34	0	D	54.2	5.5	30.4	0.1	0.0	0.0	18.3
7368	621754.52	4830875.97	91.34	0	D	54.2	5.5	27.2	0.1	0.0	0.0	21.5
7370	622328.68	4831497.38	91.95	0	D	57.2	5.4	24.6	0.0	0.0	0.0	27.2
7375	622307.15	4831474.38	91.95	0	D	57.2	5.3	24.9	0.0	0.0	0.0	27.0
7395	621770.11	4830892.92	89.21	0	D	61.9	5.8	33.3	0.2	14.0	0.0	8.7
7412	621742.56	4830862.96	91.34	0	D	54.2	5.5	29.6	0.1	0.0	0.0	19.1
7414	621732.08	4830851.60	91.34	0	D	54.2	5.5	28.8	0.1	0.0	0.0	19.9
7420	622349.23	4831519.53	91.34	0	D	54.2	5.6	26.3	0.0	0.0	0.0	22.3
7423	622425.36	4831603.56	91.95	0	D	57.2	5.8	25.2	0.0	0.0	0.0	26.2
7429	621765.21	4830887.61	91.95	0	D	57.2	5.4	30.4	0.0	0.0	0.0	21.3
7431	621754.52	4830875.97	91.95	0	D	57.2	5.4	27.3	0.0	0.0	0.0	24.4
7456	621742.56	4830862.96	91.95	0	D	57.2	5.5	29.6	0.0	0.0	0.0	22.1
7457	621732.08	4830851.60	91.95	0	D	57.2	5.5	28.8	0.0	0.0	0.0	22.8
7473	622349.23	4831519.53	91.95	0	D	57.2	5.6	26.3	0.0	0.0	0.0	25.3
7479	622376.47	4831548.74	91.34	0	D	54.2	5.4	27.7	0.0	0.0	0.0	21.1
7519	622401.09	4831576.09	91.34	0	D	54.2	7.2	26.5	0.0	0.0	0.0	20.6
7585	622376.47	4831548.74	91.95	0	D	57.2	5.4	27.8	0.0	0.0	0.0	24.0
7596	622401.09	4831576.09	91.95	0	D	57.2	7.2	26.5	0.0	0.0	0.0	23.5
7599	622362.91	4831534.28	91.34	0	D	54.2	5.2	29.6	0.0	0.0	0.0	19.5
7612	622388.97	4831562.12	91.34	0	D	54.2	5.4	30.4	0.0	0.0	0.0	18.5
7613	622362.91	4831534.28	91.95	0	D	57.2	5.2	29.6	0.0	0.0	0.0	22.4
7681	622447.27	4831627.65	91.34	0	D	54.2	5.8	30.9	0.0	0.0	0.0	17.6
7700	622388.97	4831562.12	91.95	0	D	57.2	5.4	30.4	0.0	0.0	0.0	21.4
7751	622447.27	4831627.65	91.95	0	D	57.2	5.8	30.9	0.0	0.0	0.0	20.5
7810	622368.23	4831539.92	89.21	0	D	61.9	5.5	41.0	0.0	0.0	0.0	15.4
7818	621770.11	4830892.92	91.34	0	D	54.2	5.7	33.3	0.1	0.0	0.0	15.1
7934	621770.11	4830892.92	91.95	0	D	57.2	5.7	33.3	0.0	0.0	0.0	18.1
8265	622368.23	4831539.92	91.34	0	D	54.2	5.4	41.1	0.0	0.0	0.0	7.8
8274	622368.23	4831539.92	91.95	0	D	57.2	5.4	41.1	0.0	0.0	0.0	10.7

Railway, FTA/FRA, Name: "EB_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4486	622080.56	4831219.44	89.20	0	D	68.6	6.1	9.1	0.0	0.0	0.0	53.5
4500	622020.88	4831155.20	89.20	0	D	68.6	6.1	15.0	0.1	7.2	0.0	40.2
4507	622030.62	4831165.63	89.20	0	D	68.6	6.1	11.9	0.0	0.0	0.0	50.7
4514	622044.32	4831180.35	89.20	0	D	68.6	6.1	9.8	0.0	0.0	0.0	52.7
4520	622080.56	4831219.44	91.34	0	D	67.4	6.0	9.1	0.0	0.0	0.0	52.3
4540	621992.40	4831124.74	89.20	0	D	68.6	6.1	18.1	0.3	11.0	0.0	33.3
4548	622006.56	4831139.88	89.20	0	D	68.6	6.1	11.8	0.2	8.4	0.0	42.1
4560	622063.88	4831201.49	89.20	0	D	68.6	6.1	10.4	0.0	0.0	0.0	52.1
4567	622020.88	4831155.20	91.34	0	D	67.4	6.0	15.0	0.0	0.0	0.0	46.3
4573	622030.62	4831165.63	91.34	0	D	67.4	6.0	11.8	0.0	0.0	0.0	49.5
4579	622044.32	4831180.35	91.34	0	D	67.4	6.0	9.8	0.0	0.0	0.0	51.6
4599	621992.40	4831124.74	91.34	0	D	67.4	6.0	18.1	0.1	0.0	0.0	43.1
4603	622006.56	4831139.88	91.34	0	D	67.4	6.0	11.8	0.1	0.0	0.0	49.5

Railway, FTA/FRA, Name: "EB_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4616	622063.88	4831201.49	91.34	0	D	67.4	6.0	10.4	0.0	0.0	0.0	51.0
4702	622108.79	4831249.72	89.20	0	D	68.6	6.0	12.6	0.0	0.0	0.0	50.0
4730	621968.28	4831097.77	89.20	0	D	68.6	6.0	13.6	0.3	15.0	0.0	33.7
4816	622108.79	4831249.72	91.34	0	D	67.4	6.0	12.6	0.0	0.0	0.0	48.8
4824	622128.53	4831270.83	89.20	0	D	68.6	6.0	13.8	0.0	0.0	0.0	48.8
4832	622054.87	4831191.74	89.20	0	D	68.6	6.1	13.5	0.0	0.0	0.0	49.0
4853	621869.98	4830989.29	89.20	0	D	68.6	6.1	24.4	0.3	14.0	0.0	23.7
4860	621878.30	4830998.32	89.20	0	D	68.6	6.1	25.8	0.3	14.0	0.0	22.4
4866	621886.63	4831007.36	89.20	0	D	68.6	6.1	23.7	0.3	11.0	0.0	27.5
4872	621896.98	4831018.61	89.20	0	D	68.6	6.1	22.9	0.3	14.6	0.0	24.7
4877	621903.54	4831025.73	89.20	0	D	68.6	6.1	29.0	0.3	11.5	0.0	21.7
4883	621906.38	4831028.81	89.20	0	D	68.6	6.1	27.6	0.3	8.8	0.0	25.8
4890	621910.44	4831033.21	89.20	0	D	68.6	6.1	25.6	0.3	9.8	0.0	26.7
4897	621921.75	4831045.50	89.20	0	D	68.6	6.1	19.3	0.3	12.8	0.0	30.0
4939	621968.28	4831097.77	91.34	0	D	67.4	5.9	13.7	0.2	0.0	0.0	47.5
4947	622278.05	4831431.46	89.20	0	D	68.6	6.0	15.5	0.0	0.0	0.0	47.1
4954	622095.42	4831235.41	89.20	0	D	68.6	6.0	14.5	0.0	0.0	0.0	48.1
4988	622128.53	4831270.83	91.34	0	D	67.4	6.0	13.8	0.0	0.0	0.0	47.6
5003	622054.87	4831191.74	91.34	0	D	67.4	6.0	13.5	0.0	0.0	0.0	47.9
5061	622203.82	4831351.77	89.20	0	D	68.6	6.1	15.7	0.0	0.0	0.0	46.8
5069	621869.98	4830989.29	91.34	0	D	67.4	6.1	24.5	0.2	0.0	0.0	36.6
5077	621878.30	4830998.32	91.34	0	D	67.4	6.1	25.9	0.2	0.0	0.0	35.2
5085	621886.63	4831007.36	91.34	0	D	67.4	6.1	23.7	0.2	0.0	0.0	37.4
5091	621896.98	4831018.61	91.34	0	D	67.4	6.1	22.9	0.2	0.0	0.0	38.2
5099	621903.54	4831025.73	91.34	0	D	67.4	6.1	29.0	0.2	0.0	0.0	32.1
5105	621906.38	4831028.81	91.34	0	D	67.4	6.1	27.6	0.2	0.0	0.0	33.5
5113	621910.44	4831033.21	91.34	0	D	67.4	6.1	25.6	0.2	0.0	0.0	35.4
5119	621921.75	4831045.50	91.34	0	D	67.4	6.1	19.4	0.2	0.0	0.0	41.7
5134	622149.57	4831293.52	89.20	0	D	68.6	6.1	15.5	0.0	0.0	0.0	46.9
5142	622278.05	4831431.46	91.34	0	D	67.4	6.0	15.5	0.0	0.0	0.0	45.9
5149	622095.42	4831235.41	91.34	0	D	67.4	6.0	14.5	0.0	0.0	0.0	46.9
5205	622203.82	4831351.77	91.34	0	D	67.4	6.0	15.7	0.0	0.0	0.0	45.6
5213	622149.57	4831293.52	91.34	0	D	67.4	6.1	15.6	0.0	0.0	0.0	45.7
5221	621941.59	4831067.80	89.20	0	D	68.6	5.7	17.4	0.3	11.1	0.0	34.1
5229	622170.46	4831315.97	89.20	0	D	68.6	6.0	17.2	0.0	0.0	0.0	45.4
5299	621941.59	4831067.80	91.34	0	D	67.4	5.7	17.4	0.2	0.0	0.0	44.0
5307	622170.46	4831315.97	91.34	0	D	67.4	5.9	17.3	0.0	0.0	0.0	44.2
5390	622556.13	4831729.86	89.20	0	D	68.6	6.3	20.0	0.0	15.0	0.0	27.4
5398	621833.38	4830949.49	89.20	0	D	68.6	6.1	24.3	0.3	14.3	0.0	23.5
5407	621852.77	4830970.57	89.20	0	D	68.6	6.1	21.3	0.3	13.2	0.0	27.7
5502	621986.45	4831118.03	89.20	0	D	68.6	5.6	20.4	0.3	13.3	0.0	29.1
5531	622556.13	4831729.86	91.34	0	D	67.4	6.2	20.0	0.0	14.4	0.0	26.7
5556	621833.38	4830949.49	91.34	0	D	67.4	6.1	24.4	0.2	0.0	0.0	36.7
5564	621852.77	4830970.57	91.34	0	D	67.4	6.1	21.3	0.2	0.0	0.0	39.8
5635	621986.45	4831118.03	91.34	0	D	67.4	5.6	20.4	0.2	0.0	0.0	41.2
5665	621725.51	4830832.29	89.20	0	D	68.6	6.1	29.0	0.2	15.0	0.0	18.3
5671	621740.55	4830848.66	89.20	0	D	68.6	6.1	25.9	0.3	0.1	0.0	36.2
5677	621760.54	4830870.42	89.20	0	D	68.6	6.1	25.2	0.2	14.5	0.0	22.5
5718	621779.46	4830890.90	89.20	0	D	68.6	6.2	32.1	0.3	10.9	0.0	19.0
5723	621796.66	4830909.44	89.20	0	D	68.6	6.2	22.2	0.3	12.1	0.0	27.8
5818	622438.83	4831602.81	89.20	0	D	68.6	6.3	22.3	0.0	0.0	0.0	40.0
5839	621725.51	4830832.29	91.34	0	D	67.4	6.0	29.1	0.1	0.0	0.0	32.1
5843	621740.55	4830848.66	91.34	0	D	67.4	6.0	26.0	0.1	0.0	0.0	35.2
5847	621760.54	4830870.42	91.34	0	D	67.4	6.0	25.2	0.1	0.0	0.0	35.9
5917	621779.46	4830890.90	91.34	0	D	67.4	6.2	32.2	0.2	0.0	0.0	28.8
5920	621796.66	4830909.44	91.34	0	D	67.4	6.2	22.2	0.2	0.0	0.0	38.8
5932	621596.36	4830693.26	89.20	0	D	68.6	6.2	25.7	0.0	14.9	0.0	21.8
5942	621631.49	4830731.27	89.20	0	D	68.6	6.2	26.9	0.0	14.9	0.0	20.6
6023	621684.46	4830788.20	89.20	0	D	68.6	6.3	27.6	0.1	15.0	0.0	19.6
6028	621706.46	4830811.78	89.20	0	D	68.6	6.3	25.3	0.1	15.0	0.0	21.9
6033	621719.94	4830826.23	89.20	0	D	68.6	6.3	41.4	0.2	14.8	0.0	5.9
6043	622438.83	4831602.81	91.34	0	D	67.4	6.2	22.4	0.0	0.0	0.0	38.7
6048	622342.89	4831500.91	89.20	0	D	68.6	6.0	23.7	0.0	0.0	0.0	38.9

Railway, FTA/FRA, Name: "EB_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6121	621596.36	4830693.26	91.34	0	D	67.4	6.1	25.8	0.0	15.2	0.0	20.3
6128	621631.49	4830731.27	91.34	0	D	67.4	6.1	26.9	0.0	15.8	0.0	18.5
6150	622369.78	4831529.56	89.20	0	D	68.6	5.9	24.6	0.0	0.0	0.0	38.1
6170	621684.46	4830788.20	91.34	0	D	67.4	6.3	27.6	0.1	14.8	0.0	18.6
6175	621706.46	4830811.78	91.34	0	D	67.4	6.3	25.4	0.1	11.0	0.0	24.6
6180	621719.94	4830826.23	91.34	0	D	67.4	6.3	41.4	0.1	0.0	0.0	19.5
6220	622342.89	4831500.91	91.34	0	D	67.4	6.0	23.7	0.0	0.0	0.0	37.7
6260	621819.15	4830933.87	89.20	0	D	68.6	5.9	25.1	0.3	6.0	0.0	31.3
6343	622369.78	4831529.56	91.34	0	D	67.4	5.8	24.7	0.0	0.0	0.0	36.9
6385	621660.53	4830762.54	89.20	0	D	68.6	6.3	25.8	0.1	15.0	0.0	21.4
6414	621819.15	4830933.87	91.34	0	D	67.4	5.9	25.1	0.2	0.0	0.0	36.2
6492	621660.53	4830762.54	91.34	0	D	67.4	6.3	25.8	0.1	11.7	0.0	23.4
6502	622391.32	4831552.08	89.20	0	D	68.6	5.3	28.1	0.0	0.0	0.0	35.3
6571	622391.32	4831552.08	91.34	0	D	67.4	5.2	28.2	0.0	0.0	0.0	34.0
6635	621774.22	4830885.26	89.20	0	D	68.6	6.2	29.4	0.3	13.8	0.0	19.0
6684	622404.02	4831565.21	89.20	0	D	68.6	5.8	30.2	0.0	0.0	0.0	32.5
6788	621774.22	4830885.26	91.34	0	D	67.4	6.2	29.4	0.2	0.0	0.0	31.6
6813	622404.02	4831565.21	91.34	0	D	67.4	5.8	30.3	0.0	0.0	0.0	31.3

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4526	622060.27	4831203.69	89.21	0	D	63.6	5.8	9.8	0.0	0.0	0.0	48.0
4533	622046.91	4831189.26	89.21	0	D	63.6	5.8	9.8	0.0	0.0	0.0	48.0
4586	622032.09	4831173.23	89.21	0	D	63.6	5.8	10.0	0.0	3.1	0.0	44.7
4593	622020.26	4831160.42	89.21	0	D	63.6	5.8	14.7	0.1	0.0	0.0	43.0
4609	622077.54	4831222.23	89.21	0	D	63.6	5.8	9.0	0.0	0.0	0.0	48.9
4708	622006.95	4831146.10	89.21	0	D	63.6	5.8	11.9	0.2	8.3	0.0	37.4
4715	621990.36	4831128.32	89.21	0	D	63.6	5.8	15.1	0.3	6.6	0.0	35.8
4808	622099.66	4831245.94	89.21	0	D	63.6	5.8	10.9	0.0	0.0	0.0	46.9
4995	621962.28	4831096.51	89.21	0	D	63.6	5.5	12.8	0.3	4.0	0.0	40.9
5252	622139.36	4831288.44	89.21	0	D	63.6	5.8	14.6	0.0	0.0	0.0	43.2
5258	622119.28	4831266.93	89.21	0	D	63.6	5.8	14.5	0.0	0.0	0.0	43.3
5284	622060.27	4831203.69	91.34	0	D	55.9	5.7	9.7	0.0	0.0	0.0	40.5
5291	622046.91	4831189.26	91.34	0	D	55.9	5.7	9.8	0.0	0.0	0.0	40.4
5354	622032.09	4831173.23	91.34	0	D	55.9	5.7	10.0	0.0	0.0	0.0	40.2
5360	622020.26	4831160.42	91.34	0	D	55.9	5.7	14.7	0.0	0.0	0.0	35.5
5380	622077.54	4831222.23	91.34	0	D	55.9	5.7	8.9	0.0	0.0	0.0	41.3
5430	621930.31	4831060.34	89.21	0	D	63.6	5.9	18.0	0.3	14.2	0.0	25.3
5437	621917.19	4831046.03	89.21	0	D	63.6	5.9	25.5	0.3	13.9	0.0	18.0
5443	621914.09	4831042.64	89.21	0	D	63.6	5.9	30.2	0.3	0.9	0.0	26.2
5450	622006.95	4831146.10	91.34	0	D	55.9	5.7	12.0	0.0	0.0	0.0	38.1
5457	621990.36	4831128.32	91.34	0	D	55.9	5.7	15.1	0.2	0.0	0.0	34.9
5543	622060.27	4831203.69	91.95	0	D	57.2	5.7	9.7	0.0	0.0	0.0	41.8
5549	622046.91	4831189.26	91.95	0	D	57.2	5.7	9.8	0.0	0.0	0.0	41.7
5583	622099.66	4831245.94	91.34	0	D	55.9	5.7	10.9	0.0	0.0	0.0	39.3
5648	622158.66	4831309.16	89.21	0	D	63.6	5.8	18.3	0.0	0.0	0.0	39.5
5656	622565.49	4831748.30	89.21	0	D	63.6	5.8	19.6	0.0	14.6	0.0	23.6
5699	622032.09	4831173.23	91.95	0	D	57.2	5.7	10.0	0.0	0.0	0.0	41.5
5702	622020.26	4831160.42	91.95	0	D	57.2	5.7	14.7	0.0	0.0	0.0	36.8
5774	622077.54	4831222.23	91.95	0	D	57.2	5.7	8.9	0.0	0.0	0.0	42.6
5778	621912.60	4831041.05	89.21	0	D	63.6	6.1	30.9	0.4	0.0	0.0	26.2
5783	621910.84	4831039.21	89.21	0	D	63.6	6.1	29.0	0.4	0.0	0.0	28.1
5788	621905.04	4831033.14	89.21	0	D	63.6	6.1	22.9	0.3	13.1	0.0	21.2
5793	621895.93	4831023.61	89.21	0	D	63.6	6.1	23.7	0.3	12.9	0.0	20.6
5798	621889.48	4831016.86	89.21	0	D	63.6	6.1	27.3	0.3	11.4	0.0	18.5
5802	621861.80	4830985.65	89.21	0	D	63.6	6.1	21.8	0.3	12.2	0.0	23.2
5806	621841.26	4830963.87	89.21	0	D	63.6	6.1	22.2	0.3	13.6	0.0	21.4
5820	621962.28	4831096.51	91.34	0	D	55.9	5.5	12.9	0.2	0.0	0.0	37.4
5836	622187.37	4831340.06	89.21	0	D	63.6	5.8	19.5	0.0	0.0	0.0	38.3
5877	622006.95	4831146.10	91.95	0	D	57.2	5.7	12.0	0.0	0.0	0.0	39.5
5881	621990.36	4831128.32	91.95	0	D	57.2	5.7	15.2	0.1	0.0	0.0	36.2
5885	622172.43	4831323.96	89.21	0	D	63.6	5.8	19.7	0.0	0.0	0.0	38.0

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6063	622204.00	4831357.89	89.21	0	D	63.6	5.7	20.7	0.0	0.0	0.0	37.1
6068	622099.66	4831245.94	91.95	0	D	57.2	5.7	10.9	0.0	0.0	0.0	40.6
6133	621772.67	4830890.21	89.21	0	D	63.6	5.8	32.8	0.2	13.8	0.0	11.0
6137	621762.04	4830878.66	89.21	0	D	63.6	5.8	25.9	0.2	14.8	0.0	16.8
6142	621748.00	4830863.42	89.21	0	D	63.6	5.8	28.7	0.2	10.1	0.0	18.7
6146	621731.54	4830845.56	89.21	0	D	63.6	5.8	25.7	0.2	15.0	0.0	16.9
6185	622252.01	4831409.43	89.21	0	D	63.6	5.7	21.6	0.0	0.0	0.0	36.3
6204	622220.22	4831375.26	89.21	0	D	63.6	5.8	21.5	0.0	0.0	0.0	36.2
6255	622139.36	4831288.44	91.34	0	D	55.9	5.7	14.6	0.0	0.0	0.0	35.5
6278	622119.28	4831266.93	91.34	0	D	55.9	5.7	14.6	0.0	0.0	0.0	35.6
6284	621886.39	4831013.49	89.21	0	D	63.6	5.1	31.2	0.2	13.7	0.0	13.3
6288	621878.52	4831004.20	89.21	0	D	63.6	5.1	23.4	0.3	9.8	0.0	25.1
6293	621962.28	4831096.51	91.95	0	D	57.2	5.4	12.9	0.1	0.0	0.0	38.7
6327	621817.18	4830937.82	89.21	0	D	63.6	5.7	22.5	0.3	7.5	0.0	27.7
6333	621718.73	4830831.64	89.21	0	D	63.6	5.8	35.0	0.1	15.0	0.0	7.7
6337	621689.46	4830799.71	89.21	0	D	63.6	5.8	22.9	0.0	15.0	0.0	19.9
6361	622274.01	4831433.02	89.21	0	D	63.6	5.8	22.7	0.0	0.0	0.0	35.1
6366	622297.16	4831457.88	89.21	0	D	63.6	5.7	22.9	0.0	0.0	0.0	35.0
6419	621800.73	4830919.88	89.21	0	D	63.6	6.3	29.1	0.3	14.7	0.0	13.4
6424	621787.61	4830906.08	89.21	0	D	63.6	6.3	24.3	0.3	11.9	0.0	20.9
6441	622234.42	4831390.57	89.21	0	D	63.6	5.8	23.3	0.0	0.0	0.0	34.4
6446	622322.73	4831485.29	89.21	0	D	63.6	5.8	23.5	0.0	0.0	0.0	34.3
6475	621652.62	4830759.68	89.21	0	D	63.6	6.1	28.4	0.0	14.9	0.0	14.2
6481	621624.08	4830729.04	89.21	0	D	63.6	6.1	25.6	0.0	14.9	0.0	17.0
6533	622347.79	4831512.18	89.21	0	D	63.6	5.8	24.6	0.0	0.0	0.0	33.2
6538	621930.31	4831060.34	91.34	0	D	55.9	5.8	18.0	0.2	0.0	0.0	31.8
6541	621917.19	4831046.03	91.34	0	D	55.9	5.8	25.6	0.2	0.0	0.0	24.3
6544	621914.09	4831042.64	91.34	0	D	55.9	5.8	30.3	0.2	0.0	0.0	19.6
6548	622139.36	4831288.44	91.95	0	D	57.2	5.7	14.6	0.0	0.0	0.0	36.8
6556	622119.28	4831266.93	91.95	0	D	57.2	5.7	14.6	0.0	0.0	0.0	36.9
6563	622435.98	4831607.98	89.21	0	D	63.6	6.2	24.9	0.0	0.0	0.0	32.6
6608	622158.66	4831309.16	91.34	0	D	55.9	5.7	18.4	0.0	0.0	0.0	31.8
6614	622565.49	4831748.30	91.34	0	D	55.9	5.8	19.6	0.0	10.3	0.0	20.1
6652	621912.60	4831041.05	91.34	0	D	55.9	6.1	30.9	0.2	0.0	0.0	18.6
6657	621910.84	4831039.21	91.34	0	D	55.9	6.1	29.0	0.2	0.0	0.0	20.6
6662	621905.04	4831033.14	91.34	0	D	55.9	6.1	22.9	0.2	0.0	0.0	26.7
6667	621895.93	4831023.61	91.34	0	D	55.9	6.1	23.7	0.2	0.0	0.0	25.9
6669	621889.48	4831016.86	91.34	0	D	55.9	6.1	27.3	0.2	0.0	0.0	22.3
6676	621861.80	4830985.65	91.34	0	D	55.9	6.1	21.8	0.2	0.0	0.0	27.8
6680	621841.26	4830963.87	91.34	0	D	55.9	6.1	22.3	0.2	0.0	0.0	27.4
6699	622367.56	4831533.36	89.21	0	D	63.6	5.7	27.2	0.0	0.0	0.0	30.7
6725	622187.37	4831340.06	91.34	0	D	55.9	5.7	19.6	0.0	0.0	0.0	30.6
6730	622383.41	4831550.45	89.21	0	D	63.6	6.0	27.1	0.0	0.0	0.0	30.5
6735	621588.34	4830690.55	89.21	0	D	63.6	5.9	27.2	0.1	15.0	0.0	15.3
6755	621930.31	4831060.34	91.95	0	D	57.2	5.8	18.0	0.2	0.0	0.0	33.2
6760	621917.19	4831046.03	91.95	0	D	57.2	5.8	25.6	0.1	0.0	0.0	25.6
6765	621914.09	4831042.64	91.95	0	D	57.2	5.8	30.3	0.1	0.0	0.0	20.9
6769	622172.43	4831323.96	91.34	0	D	55.9	5.7	19.8	0.0	0.0	0.0	30.3
6797	622410.44	4831579.68	89.21	0	D	63.6	6.6	27.0	0.0	0.0	0.0	30.0
6857	622204.00	4831357.89	91.34	0	D	55.9	5.7	20.8	0.0	0.0	0.0	29.4
6872	622158.66	4831309.16	91.95	0	D	57.2	5.7	18.4	0.0	0.0	0.0	33.1
6877	622565.49	4831748.30	91.95	0	D	57.2	5.8	19.6	0.0	7.9	0.0	23.9
6887	621772.67	4830890.21	91.34	0	D	55.9	5.8	32.8	0.1	0.0	0.0	17.1
6891	621762.04	4830878.66	91.34	0	D	55.9	5.8	26.0	0.1	0.0	0.0	24.0
6894	621748.00	4830863.42	91.34	0	D	55.9	5.8	28.8	0.1	0.0	0.0	21.2
6896	621731.54	4830845.56	91.34	0	D	55.9	5.8	25.8	0.1	0.0	0.0	24.2
6900	622252.01	4831409.43	91.34	0	D	55.9	5.7	21.6	0.0	0.0	0.0	28.6
6911	622220.22	4831375.26	91.34	0	D	55.9	5.7	21.6	0.0	0.0	0.0	28.5
6923	621912.60	4831041.05	91.95	0	D	57.2	6.1	31.0	0.1	0.0	0.0	20.0
6927	621910.84	4831039.21	91.95	0	D	57.2	6.1	29.0	0.1	0.0	0.0	21.9
6932	621905.04	4831033.14	91.95	0	D	57.2	6.1	22.9	0.1	0.0	0.0	28.0
6936	621895.93	4831023.61	91.95	0	D	57.2	6.1	23.7	0.1	0.0	0.0	27.2
6940	621889.48	4831016.86	91.95	0	D	57.2	6.1	27.3	0.1	0.0	0.0	23.6

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Do_Nothing", ID: "!0602!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6950	622396.90	4831564.87	89.21	0	D	63.6	5.3	30.1	0.0	0.0	0.0	28.2
6955	621861.80	4830985.65	91.95	0	D	57.2	6.0	21.8	0.1	0.0	0.0	29.2
6959	621841.26	4830963.87	91.95	0	D	57.2	6.0	22.3	0.1	0.0	0.0	28.7
6963	621886.39	4831013.49	91.34	0	D	55.9	5.0	31.3	0.2	0.0	0.0	19.4
6966	621878.52	4831004.20	91.34	0	D	55.9	5.0	23.4	0.2	0.0	0.0	27.3
6986	621817.18	4830937.82	91.34	0	D	55.9	5.7	22.5	0.2	0.0	0.0	27.5
6992	622187.37	4831340.06	91.95	0	D	57.2	5.7	19.6	0.0	0.0	0.0	31.8
6998	621718.73	4830831.64	91.34	0	D	55.9	5.7	35.1	0.1	0.0	0.0	15.0
7003	621689.46	4830799.71	91.34	0	D	55.9	5.7	23.0	0.1	13.1	0.0	14.0
7024	622172.43	4831323.96	91.95	0	D	57.2	5.7	19.8	0.0	0.0	0.0	31.6
7027	622274.01	4831433.02	91.34	0	D	55.9	5.8	22.7	0.0	0.0	0.0	27.4
7032	622297.16	4831457.88	91.34	0	D	55.9	5.7	22.9	0.0	0.0	0.0	27.3
7064	621800.73	4830919.88	91.34	0	D	55.9	6.2	29.1	0.2	0.0	0.0	20.4
7069	621787.61	4830906.08	91.34	0	D	55.9	6.2	24.3	0.1	0.0	0.0	25.2
7081	622234.42	4831390.57	91.34	0	D	55.9	5.8	23.4	0.0	0.0	0.0	26.7
7091	622322.73	4831485.29	91.34	0	D	55.9	5.7	23.6	0.0	0.0	0.0	26.6
7096	622204.00	4831357.89	91.95	0	D	57.2	5.6	20.8	0.0	0.0	0.0	30.7
7102	621652.62	4830759.68	91.34	0	D	55.9	6.0	28.4	0.0	15.8	0.0	5.6
7108	621624.08	4830729.04	91.34	0	D	55.9	6.0	25.7	0.0	15.8	0.0	8.4
7120	621772.67	4830890.21	91.95	0	D	57.2	5.8	32.9	0.1	0.0	0.0	18.5
7124	621762.04	4830878.66	91.95	0	D	57.2	5.8	26.0	0.1	0.0	0.0	25.4
7127	621748.00	4830863.42	91.95	0	D	57.2	5.8	28.8	0.0	0.0	0.0	22.6
7132	621731.54	4830845.56	91.95	0	D	57.2	5.8	25.8	0.0	0.0	0.0	25.6
7158	622252.01	4831409.43	91.95	0	D	57.2	5.6	21.6	0.0	0.0	0.0	29.9
7191	622220.22	4831375.26	91.95	0	D	57.2	5.7	21.6	0.0	0.0	0.0	29.8
7201	622347.79	4831512.18	91.34	0	D	55.9	5.7	24.7	0.0	0.0	0.0	25.5
7205	621886.39	4831013.49	91.95	0	D	57.2	5.0	31.3	0.1	0.0	0.0	20.8
7222	621878.52	4831004.20	91.95	0	D	57.2	5.0	23.5	0.1	0.0	0.0	28.6
7230	621817.18	4830937.82	91.95	0	D	57.2	5.6	22.5	0.1	0.0	0.0	28.9
7234	622435.98	4831607.98	91.34	0	D	55.9	6.1	24.9	0.0	0.0	0.0	24.9
7237	621718.73	4830831.64	91.95	0	D	57.2	5.7	35.1	0.0	0.0	0.0	16.4
7240	621689.46	4830799.71	91.95	0	D	57.2	5.7	23.0	0.0	0.0	0.0	28.5
7260	621775.95	4830893.77	89.21	0	D	63.6	5.9	33.0	0.3	3.6	0.0	20.9
7285	622274.01	4831433.02	91.95	0	D	57.2	5.7	22.8	0.0	0.0	0.0	28.7
7288	622297.16	4831457.88	91.95	0	D	57.2	5.7	22.9	0.0	0.0	0.0	28.6
7332	621800.73	4830919.88	91.95	0	D	57.2	6.2	29.1	0.1	0.0	0.0	21.8
7335	621787.61	4830906.08	91.95	0	D	57.2	6.2	24.3	0.1	0.0	0.0	26.6
7337	622234.42	4831390.57	91.95	0	D	57.2	5.8	23.4	0.0	0.0	0.0	28.0
7340	622322.73	4831485.29	91.95	0	D	57.2	5.7	23.6	0.0	0.0	0.0	27.9
7348	621652.62	4830759.68	91.95	0	D	57.2	6.0	28.4	0.0	15.8	0.0	7.0
7351	621624.08	4830729.04	91.95	0	D	57.2	6.0	25.7	0.0	12.1	0.0	13.4
7373	622367.56	4831533.36	91.34	0	D	55.9	5.7	27.2	0.0	0.0	0.0	23.0
7378	622383.41	4831550.45	91.34	0	D	55.9	5.9	27.2	0.0	0.0	0.0	22.8
7382	621588.34	4830690.55	91.34	0	D	55.9	5.8	27.3	0.1	11.6	0.0	11.0
7385	622347.79	4831512.18	91.95	0	D	57.2	5.7	24.7	0.0	0.0	0.0	26.8
7417	622410.44	4831579.68	91.34	0	D	55.9	6.5	27.1	0.0	0.0	0.0	22.3
7426	622435.98	4831607.98	91.95	0	D	57.2	6.1	24.9	0.0	0.0	0.0	26.1
7460	622454.65	4831628.52	89.21	0	D	63.6	6.2	36.4	0.0	0.0	0.0	21.0
7509	622396.90	4831564.87	91.34	0	D	55.9	5.2	30.1	0.0	0.0	0.0	20.5
7541	622367.56	4831533.36	91.95	0	D	57.2	5.7	27.3	0.0	0.0	0.0	24.2
7573	622383.41	4831550.45	91.95	0	D	57.2	5.9	27.2	0.0	0.0	0.0	24.1
7576	621588.34	4830690.55	91.95	0	D	57.2	5.8	27.3	0.1	0.0	0.0	23.9
7594	622410.44	4831579.68	91.95	0	D	57.2	6.5	27.1	0.0	0.0	0.0	23.6
7671	622396.90	4831564.87	91.95	0	D	57.2	5.2	30.2	0.0	0.0	0.0	21.8
7711	621775.95	4830893.77	91.34	0	D	55.9	5.8	33.1	0.1	0.0	0.0	16.9
7908	621775.95	4830893.77	91.95	0	D	57.2	5.8	33.1	0.1	0.0	0.0	18.2
7996	622454.65	4831628.52	91.34	0	D	55.9	6.1	36.4	0.0	0.0	0.0	13.3
8174	622454.65	4831628.52	91.95	0	D	57.2	6.1	36.4	0.0	0.0	0.0	14.6

Railway, FTA/FRA, Name: "SWITCH_2_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
4839	621956.32	4831101.70	0.30	0	D	71.2	8.8	15.9	0.5	15.0	0.0	31.1

Railway, FTA/FRA, Name: "SWITCH_2_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5018	621942.32	4831082.29	0.30	0	D	71.2	8.8	16.6	0.5	15.0	0.0	30.4
5026	621956.32	4831101.70	2.44	0	D	70.0	8.8	15.9	0.5	16.2	0.0	28.6
5197	621942.32	4831082.29	2.44	0	D	70.0	8.7	16.6	0.6	16.2	0.0	27.9

Railway, FTA/FRA, Name: "SWITCH_3_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5237	621858.67	4830980.73	0.30	0	D	71.4	9.0	18.2	0.4	15.0	0.0	28.9
5245	621844.28	4830963.69	0.30	0	D	71.4	9.0	28.4	0.4	15.0	0.0	18.6
5315	621858.67	4830980.73	2.44	0	D	70.1	8.9	18.2	0.4	16.2	0.0	26.4
5322	621844.28	4830963.69	2.44	0	D	70.1	8.9	28.5	0.5	16.2	0.0	16.1
5569	621841.43	4830960.26	0.30	0	D	71.4	8.9	28.3	0.4	15.0	0.0	18.7
5577	621833.09	4830950.09	0.30	0	D	71.4	8.9	21.9	0.4	15.0	0.0	25.2
5749	621834.71	4830952.06	2.44	0	D	70.1	8.8	21.1	0.5	16.2	0.0	23.5
5753	621826.37	4830941.88	2.44	0	D	70.1	8.8	38.2	0.4	16.2	0.0	6.5

Railway, FTA/FRA, Name: "SWITCH_5_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00023"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5684	621728.82	4830849.77	0.30	0	D	71.2	9.4	22.5	0.4	15.0	0.0	23.9
5690	621743.29	4830864.12	0.30	0	D	71.2	9.4	28.1	0.3	15.0	0.0	18.5
5695	621746.70	4830867.50	0.30	0	D	71.2	9.4	36.0	0.3	15.0	0.0	10.5
5859	621728.82	4830849.77	2.44	0	D	70.0	9.3	22.5	0.5	16.2	0.0	21.4
5865	621743.76	4830864.58	2.44	0	D	70.0	9.3	27.5	0.3	16.3	0.0	16.5
6090	621700.69	4830822.30	0.30	0	D	71.2	9.5	28.7	0.0	15.0	0.0	18.0
6095	621710.55	4830831.83	0.30	0	D	71.2	9.5	25.2	0.2	15.0	0.0	21.3
6300	621700.69	4830822.30	2.44	0	D	70.0	9.4	28.8	0.0	16.4	0.0	15.3
6305	621710.55	4830831.83	2.44	0	D	70.0	9.4	25.2	0.2	16.4	0.0	18.7

Railway, FTA/FRA, Name: "SWITCH_4_Future_Do_Nothing", ID: "!0602!PL_TRACKLINES00032"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6016	621777.55	4830890.54	0.30	0	D	71.4	8.7	23.6	0.4	15.0	0.0	23.7
6053	621799.18	4830917.64	0.30	0	D	71.4	8.9	24.7	0.4	15.0	0.0	22.4
6058	621793.50	4830910.90	0.30	0	D	71.4	8.9	31.1	0.4	15.0	0.0	16.0
6160	621777.55	4830890.54	2.44	0	D	70.1	8.6	23.7	0.4	16.2	0.0	21.2
6224	621799.18	4830917.64	2.44	0	D	70.1	8.8	24.8	0.4	16.2	0.0	19.9
6229	621793.50	4830910.90	2.44	0	D	70.1	8.8	31.2	0.4	16.2	0.0	13.5
6322	621788.37	4830904.57	0.30	0	D	71.4	8.8	25.6	0.4	15.0	0.0	21.6
6434	621788.37	4830904.57	2.44	0	D	70.1	8.7	25.7	0.4	16.2	0.0	19.1

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
17163	622063.60	4830509.42	79.82	0	D	56.4	12.8	37.5	0.0	12.6	0.0	-6.4
17168	622066.54	4830517.62	79.86	0	D	56.4	12.8	25.3	0.0	12.3	0.0	6.1
17172	622071.86	4830532.43	79.93	0	D	56.4	12.8	25.5	0.0	15.0	0.0	3.1
17177	622075.35	4830542.16	79.98	0	D	56.4	12.8	29.7	0.0	15.0	0.0	-1.1
17183	622081.06	4830558.08	80.06	0	D	56.4	12.8	22.5	0.0	15.0	0.0	6.2
17243	622495.04	4831042.90	79.31	0	D	56.4	15.3	21.7	0.0	15.0	0.0	4.5
17248	622498.11	4831048.60	79.56	0	D	56.4	15.3	29.4	0.0	15.0	0.0	-3.2
17251	622498.98	4831050.22	79.63	0	D	56.4	15.3	29.6	0.0	15.0	0.0	-3.4
17253	622501.24	4831054.43	79.81	0	D	56.4	15.3	23.3	0.0	15.0	0.0	2.9
17256	622505.31	4831062.01	80.13	0	D	56.4	15.3	22.4	0.0	15.0	0.0	3.8
17277	622108.87	4830632.88	81.25	0	D	56.4	12.9	22.1	0.0	10.4	0.0	11.0
17281	622115.74	4830651.22	81.15	0	D	56.4	12.9	23.8	0.0	11.4	0.0	8.3
17304	622448.71	4830945.08	78.30	0	D	56.4	15.3	19.8	0.0	15.0	0.0	6.3
17308	622452.86	4830953.79	78.30	0	D	56.4	15.3	29.1	0.0	15.0	0.0	-2.9
17311	622454.79	4830957.83	78.30	0	D	56.4	15.3	23.8	0.0	15.0	0.0	2.4
17314	622456.79	4830962.03	78.30	0	D	56.4	15.3	28.4	0.0	0.0	0.0	12.8
17319	622587.10	4831245.58	82.74	0	D	56.4	15.5	24.3	0.0	15.0	0.0	1.7
17322	622589.34	4831251.98	82.94	0	D	56.4	15.5	24.7	0.0	15.0	0.0	1.2
17324	622591.79	4831258.97	83.16	0	D	56.4	15.5	23.7	0.0	15.0	0.0	2.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
17327	622594.94	4831267.95	83.45	0	D	56.4	15.5	22.7	0.0	15.0	0.0	3.3
17356	622530.36	4831108.67	80.30	0	D	56.4	15.3	19.4	0.0	15.0	0.0	6.8
17359	622535.73	4831118.71	80.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
17388	622407.92	4830879.21	78.30	0	D	56.4	15.4	19.4	0.0	15.0	0.0	6.6
17392	622413.77	4830887.13	78.30	0	D	56.4	15.4	34.0	0.0	15.0	0.0	-7.9
17399	622598.36	4831277.85	83.77	0	D	56.4	15.5	22.9	0.0	15.0	0.0	3.1
17402	622600.35	4831283.72	83.95	0	D	56.4	15.5	29.8	0.0	15.0	0.0	-3.8
17406	622601.47	4831287.03	84.06	0	D	56.4	15.5	26.2	0.0	15.0	0.0	-0.2
17409	622603.17	4831292.04	84.22	0	D	56.4	15.5	25.5	0.0	15.0	0.0	0.5
17436	622549.06	4831149.09	80.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-2.9
17439	622550.82	4831153.15	80.30	0	D	56.4	15.4	24.2	0.0	15.0	0.0	1.9
17442	622552.47	4831156.95	80.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.3
17445	622553.06	4831158.30	80.30	0	D	56.4	15.4	31.3	0.0	15.0	0.0	-5.2
17448	622554.35	4831161.26	80.30	0	D	56.4	15.4	25.4	0.0	15.0	0.0	0.7
17452	622425.83	4830903.52	78.30	0	D	56.4	15.4	20.4	0.0	15.0	0.0	5.6
17465	622055.30	4830486.26	79.73	0	D	56.4	12.8	26.1	0.0	15.0	0.0	2.6
17470	622059.79	4830498.79	79.79	0	D	56.4	12.8	27.0	0.0	12.3	0.0	4.3
17476	622522.54	4831094.07	80.30	0	D	56.4	15.3	21.0	0.0	15.0	0.0	5.1
17483	622196.04	4830765.91	78.63	0	D	56.4	15.2	23.3	0.0	15.0	0.0	3.0
17487	622201.28	4830768.50	78.49	0	D	56.4	15.2	25.6	0.0	15.0	0.0	0.7
17490	622397.97	4830866.71	78.30	0	D	56.4	15.4	21.1	0.0	15.0	0.0	4.9
17493	622177.09	4830753.11	79.24	0	D	56.4	14.9	24.1	0.0	15.0	0.0	2.5
17496	622180.52	4830756.15	79.10	0	D	56.4	14.9	28.5	0.0	15.0	0.0	-1.9
17498	622182.27	4830757.71	79.03	0	D	56.4	14.9	28.8	0.0	15.0	0.0	-2.2
17502	622685.44	4831543.08	85.87	0	D	56.4	15.6	32.6	0.0	15.0	0.0	-6.7
17506	622688.73	4831554.38	85.45	0	D	56.4	15.6	21.6	0.0	15.0	0.0	4.2
17513	622170.65	4830746.97	79.51	0	D	56.4	14.7	22.1	0.0	15.0	0.0	4.6
17516	622540.99	4831130.51	80.30	0	D	56.4	15.4	21.6	0.0	15.0	0.0	4.5
17523	622559.86	4831173.96	80.69	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3
17526	622561.17	4831176.97	80.82	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3
17530	622562.15	4831179.23	80.92	0	D	56.4	15.4	30.5	0.0	15.0	0.0	-4.4
17533	622563.26	4831181.79	81.04	0	D	56.4	15.4	26.6	0.0	15.0	0.0	-0.5
17537	622488.88	4831031.43	78.71	0	D	56.4	15.3	21.9	0.0	15.0	0.0	4.3
17544	622619.75	4831340.96	84.27	0	D	56.4	15.5	31.3	0.0	15.0	0.0	-5.3
17548	622620.51	4831343.23	84.16	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
17552	622622.55	4831349.32	83.88	0	D	56.4	15.5	23.6	0.0	15.0	0.0	2.4
17556	622565.60	4831187.38	81.29	0	D	56.4	15.4	23.5	0.0	15.0	0.0	2.6
17560	622567.79	4831192.73	81.53	0	D	56.4	15.4	27.3	0.0	15.0	0.0	-1.2
17565	622665.04	4831477.66	84.36	0	D	56.4	15.5	31.2	0.0	15.0	0.0	-5.3
17569	622667.85	4831486.26	84.84	0	D	56.4	15.5	22.5	0.0	15.0	0.0	3.5
17580	622163.35	4830739.47	79.83	0	D	56.4	14.7	22.8	0.0	15.0	0.0	4.0
17583	622467.29	4830988.06	78.30	0	D	56.4	15.3	22.2	0.0	0.0	0.0	19.0
17588	622156.96	4830731.98	80.13	0	D	56.4	14.4	23.2	0.0	15.0	0.0	3.9
17591	622463.75	4830979.22	78.30	0	D	56.4	15.3	22.5	0.0	0.0	0.0	18.7
17603	622442.56	4830932.16	78.30	0	D	56.4	15.3	22.9	0.0	15.0	0.0	3.3
17606	622580.24	4831226.00	82.30	0	D	56.4	15.5	23.4	0.0	15.0	0.0	2.6
17609	622140.23	4830705.97	80.30	0	D	56.4	13.5	25.6	0.0	15.0	0.0	2.4
17617	622300.87	4830805.50	78.30	0	D	56.4	15.2	24.7	0.0	15.0	0.0	1.6
17618	622303.90	4830806.63	78.30	0	D	56.4	15.2	33.2	0.0	15.0	0.0	-6.9
17621	622653.64	4831442.83	84.01	0	D	56.4	15.5	24.1	0.0	15.0	0.0	1.8
17625	622655.30	4831447.91	84.12	0	D	56.4	15.5	37.0	0.0	15.0	0.0	-11.0
17629	622088.05	4830577.31	80.16	0	D	56.4	12.9	36.1	0.0	15.0	0.0	-7.6
17631	622089.49	4830581.15	80.22	0	D	56.4	12.9	28.1	0.0	15.0	0.0	0.4
17634	622091.04	4830585.30	80.29	0	D	56.4	12.9	34.0	0.0	15.0	0.0	-5.5
17637	622513.46	4831077.18	80.30	0	D	56.4	15.3	24.2	0.0	15.0	0.0	2.0
17640	622650.51	4831433.26	84.10	0	D	56.4	15.5	24.1	0.0	15.0	0.0	1.8
17643	622373.01	4830842.16	78.30	0	D	56.4	15.4	24.2	0.0	0.0	0.0	16.8
17647	622478.45	4831012.03	78.30	0	D	56.4	15.3	24.3	0.0	0.0	0.0	16.8
17649	622458.42	4830965.90	78.30	0	D	56.4	15.3	24.4	0.0	0.0	0.0	16.8
17654	622682.91	4831534.39	85.91	0	D	56.4	15.6	26.0	0.0	15.0	0.0	-0.2
17656	622684.58	4831540.14	85.90	0	D	56.4	15.6	28.4	0.0	15.0	0.0	-2.6
17659	622335.92	4830819.08	78.30	0	D	56.4	15.3	24.4	0.0	15.0	0.0	1.8
17662	622205.76	4830770.64	78.37	0	D	56.4	15.2	24.5	0.0	15.0	0.0	1.8

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
17665	622673.17	4831502.52	85.52	0	D	56.4	15.5	24.2	0.0	15.0	0.0	1.7
17668	622419.56	4830894.99	78.30	0	D	56.4	15.4	24.3	0.0	15.0	0.0	1.7
17674	622473.98	4831003.84	78.30	0	D	56.4	15.3	24.6	0.0	0.0	0.0	16.6
17676	622378.88	4830846.33	78.30	0	D	56.4	15.4	29.2	0.0	0.0	0.0	11.8
17678	622380.94	4830848.39	78.30	0	D	56.4	15.4	26.4	0.0	6.9	0.0	7.7
17683	622289.67	4830801.42	78.30	0	D	56.4	15.2	26.9	0.0	15.0	0.0	-0.6
17685	622292.15	4830802.30	78.30	0	D	56.4	15.2	29.5	0.0	15.0	0.0	-3.2
17688	622293.08	4830802.63	78.30	0	D	56.4	15.2	41.7	0.0	15.0	0.0	-15.4
17690	622252.04	4830788.05	78.30	0	D	56.4	15.2	28.0	0.0	15.0	0.0	-1.7
17692	622254.05	4830788.76	78.30	0	D	56.4	15.2	29.7	0.0	15.0	0.0	-3.4
17695	622255.24	4830789.19	78.30	0	D	56.4	15.2	33.0	0.0	15.0	0.0	-6.7
17698	622584.87	4831239.20	82.53	0	D	56.4	15.5	24.7	0.0	15.0	0.0	1.3
17702	622433.81	4830915.48	78.30	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3
17705	622434.96	4830917.42	78.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.4
17708	622435.53	4830918.38	78.30	0	D	56.4	15.4	33.5	0.0	15.0	0.0	-7.4
17714	622185.12	4830759.67	78.92	0	D	56.4	15.1	25.4	0.0	15.0	0.0	0.9
17717	622660.05	4831462.43	84.30	0	D	56.4	15.5	25.1	0.0	15.0	0.0	0.8
17720	622100.75	4830611.22	80.67	0	D	56.4	12.9	27.8	0.0	9.2	0.0	6.6
17723	622232.72	4830781.19	78.30	0	D	56.4	15.2	26.0	0.0	15.0	0.0	0.3
17726	622234.81	4830781.93	78.30	0	D	56.4	15.2	35.9	0.0	15.0	0.0	-9.6
17729	622285.92	4830800.08	78.30	0	D	56.4	15.2	25.6	0.0	15.0	0.0	0.7
17733	622577.15	4831217.20	82.08	0	D	56.4	15.4	25.3	0.0	15.0	0.0	0.7
17736	622518.27	4831086.12	80.30	0	D	56.4	15.3	25.5	0.0	15.0	0.0	0.6
17739	622570.28	4831198.79	81.65	0	D	56.4	15.4	25.5	0.0	15.0	0.0	0.6
17743	622236.41	4830782.50	78.30	0	D	56.4	15.2	27.3	0.0	15.0	0.0	-1.0
17745	622238.35	4830783.19	78.30	0	D	56.4	15.2	31.5	0.0	15.0	0.0	-5.2
17748	622610.28	4831312.97	84.30	0	D	56.4	15.5	25.6	0.0	15.0	0.0	0.4
17754	622558.26	4831170.28	80.46	0	D	56.4	15.3	25.7	0.0	15.0	0.0	0.4
17758	622431.42	4830911.48	78.30	0	D	56.4	15.4	25.8	0.0	15.0	0.0	0.3
17761	622634.15	4831384.04	84.01	0	D	56.4	15.5	25.7	0.0	15.0	0.0	0.3
17765	622123.68	4830670.64	80.60	0	D	56.4	13.5	27.8	0.0	14.6	0.0	0.6
17769	622546.47	4831143.13	80.30	0	D	56.4	15.4	31.1	0.0	15.0	0.0	-5.1
17771	622547.36	4831145.18	80.30	0	D	56.4	15.4	27.5	0.0	15.0	0.0	-1.4
17775	622480.81	4831016.42	78.30	0	D	56.4	15.3	26.1	0.0	0.0	0.0	15.1
17776	622126.01	4830675.60	80.40	0	D	56.4	13.5	28.0	0.0	15.0	0.0	0.0
17778	622305.23	4830807.06	78.30	0	D	56.4	15.1	29.3	0.0	15.0	0.0	-3.0
17779	622307.11	4830807.61	78.30	0	D	56.4	15.1	29.5	0.0	15.0	0.0	-3.1
17781	622216.24	4830775.33	78.30	0	D	56.4	15.2	26.4	0.0	15.0	0.0	-0.1
17783	622439.60	4830925.96	78.30	0	D	56.4	15.3	26.3	0.0	15.0	0.0	-0.1
17785	622331.62	4830816.68	78.30	0	D	56.4	15.3	26.5	0.0	15.0	0.0	-0.4
17787	622212.62	4830773.84	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
17788	622214.13	4830774.54	78.30	0	D	56.4	15.2	32.7	0.0	15.0	0.0	-6.4
17790	622188.54	4830761.74	78.82	0	D	56.4	15.1	26.8	0.0	15.0	0.0	-0.5
17792	622510.91	4831072.44	80.30	0	D	56.4	15.3	28.0	0.0	15.0	0.0	-1.8
17794	622511.75	4831074.00	80.30	0	D	56.4	15.3	32.7	0.0	15.0	0.0	-6.5
17796	622191.35	4830763.44	78.75	0	D	56.4	15.1	27.0	0.0	15.0	0.0	-0.6
17798	622537.88	4831123.36	80.30	0	D	56.4	15.4	26.8	0.0	15.0	0.0	-0.7
17800	622128.91	4830681.81	80.30	0	D	56.4	13.5	28.7	0.0	15.0	0.0	-0.7
17802	622086.79	4830573.95	80.14	0	D	56.4	12.9	29.2	0.0	15.0	0.0	-0.7
17804	622516.34	4831082.54	80.30	0	D	56.4	15.3	26.9	0.0	15.0	0.0	-0.7
17806	622635.94	4831389.40	84.30	0	D	56.4	15.5	26.8	0.0	15.0	0.0	-0.9
17808	622583.16	4831234.32	82.36	0	D	56.4	15.5	26.8	0.0	15.0	0.0	-0.9
17812	622391.67	4830859.60	78.30	0	D	56.4	15.4	27.0	0.0	15.0	0.0	-0.9
17813	622228.79	4830779.79	78.30	0	D	56.4	15.2	29.8	0.0	15.0	0.0	-3.5
17815	622230.20	4830780.29	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.5
17817	622460.34	4830970.70	78.30	0	D	56.4	15.3	27.2	0.0	0.0	0.0	14.0
17820	622676.32	4831512.13	85.67	0	D	56.4	15.5	27.0	0.0	15.0	0.0	-1.1
17822	622149.49	4830721.34	80.30	0	D	56.4	14.1	28.4	0.0	14.6	0.0	-0.7
17824	622102.75	4830616.55	81.00	0	D	56.4	12.9	29.6	0.0	9.3	0.0	4.6
17826	622341.92	4830822.42	78.30	0	D	56.4	15.3	27.2	0.0	15.0	0.0	-1.1
17828	622681.00	4831527.85	85.87	0	D	56.4	15.6	26.9	0.0	15.0	0.0	-1.1
17830	622483.45	4831021.33	78.30	0	D	56.4	15.3	27.3	0.0	0.0	0.0	13.9
17832	622617.22	4831333.41	84.30	0	D	56.4	15.5	28.7	0.0	15.0	0.0	-2.7

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
17834	622617.89	4831335.41	84.30	0	D	56.4	15.5	32.3	0.0	15.0	0.0	-6.3
17836	622575.24	4831211.73	81.81	0	D	56.4	15.5	30.1	0.0	15.0	0.0	-4.1
17838	622575.82	4831213.40	81.83	0	D	56.4	15.5	30.2	0.0	15.0	0.0	-4.2
17840	622461.49	4830973.57	78.30	0	D	56.4	15.3	27.4	0.0	0.0	0.0	13.8
17842	622146.44	4830716.61	80.30	0	D	56.4	14.1	29.3	0.0	15.0	0.0	-2.0
17844	622147.30	4830717.96	80.30	0	D	56.4	14.1	36.4	0.0	12.2	0.0	-6.2
17845	622259.10	4830790.56	78.30	0	D	56.4	15.2	27.5	0.0	15.0	0.0	-1.2
17847	622355.46	4830829.96	78.30	0	D	56.4	15.3	27.3	0.0	15.0	0.0	-1.2
17849	622387.17	4830854.82	78.30	0	D	56.4	15.4	27.3	0.0	15.0	0.0	-1.2
17851	622096.38	4830599.55	80.30	0	D	56.4	12.9	32.9	0.0	15.0	0.0	-4.4
17853	622097.17	4830601.67	80.30	0	D	56.4	12.9	32.6	0.0	15.0	0.0	-4.1
17854	622243.93	4830785.17	78.30	0	D	56.4	15.2	27.6	0.0	15.0	0.0	-1.3
17856	622264.02	4830792.30	78.30	0	D	56.4	15.2	27.6	0.0	15.0	0.0	-1.3
17858	622349.22	4830826.49	78.30	0	D	56.4	15.3	27.4	0.0	15.0	0.0	-1.3
17859	622321.01	4830812.29	78.30	0	D	56.4	15.2	27.5	0.0	15.0	0.0	-1.3
17861	622376.84	4830844.88	78.30	0	D	56.4	15.3	27.5	0.0	0.0	0.0	13.6
17863	622247.00	4830786.26	78.30	0	D	56.4	15.2	27.7	0.0	15.0	0.0	-1.4
17865	622470.22	4830995.39	78.30	0	D	56.4	15.3	27.6	0.0	0.0	0.0	13.6
17867	622130.63	4830685.48	80.30	0	D	56.4	13.5	29.4	0.0	15.0	0.0	-1.4
17869	622346.61	4830825.03	78.30	0	D	56.4	15.3	27.5	0.0	15.0	0.0	-1.4
17870	622222.11	4830777.42	78.30	0	D	56.4	15.2	27.7	0.0	15.0	0.0	-1.5
17872	622224.61	4830778.31	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.5
17874	622369.36	4830839.29	78.30	0	D	56.4	15.4	27.5	0.0	0.0	0.0	13.5
17876	622509.62	4831070.04	80.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
17878	622352.83	4830828.50	78.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
17879	622272.81	4830795.43	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.5
17881	622153.17	4830726.91	80.29	0	D	56.4	14.1	28.9	0.0	15.0	0.0	-1.6
17883	622318.38	4830811.12	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.6
17885	622209.44	4830772.36	78.30	0	D	56.4	15.2	27.9	0.0	15.0	0.0	-1.6
17887	622556.72	4831166.72	80.30	0	D	56.4	15.4	27.8	0.0	15.0	0.0	-1.7
17889	622219.13	4830776.36	78.30	0	D	56.4	15.2	28.0	0.0	15.0	0.0	-1.7
17891	622662.08	4831468.62	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.7
17893	622606.97	4831303.21	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.8
17895	622276.41	4830796.71	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
17896	622278.80	4830797.56	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
17898	622646.46	4831420.88	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.8
17900	622132.62	4830689.72	80.30	0	D	56.4	13.5	29.8	0.0	15.0	0.0	-1.8
17903	622485.80	4831025.71	78.30	0	D	56.4	15.3	28.0	0.0	15.0	0.0	-1.8
17904	622281.18	4830798.40	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.9
17906	622632.54	4831379.21	83.70	0	D	56.4	15.5	27.8	0.0	15.0	0.0	-1.9
17910	622359.47	4830832.20	78.30	0	D	56.4	15.3	31.5	0.0	15.0	0.0	-5.4
17911	622360.63	4830832.84	78.30	0	D	56.4	15.3	30.7	0.0	0.0	0.0	10.4
17913	622645.16	4831416.95	84.30	0	D	56.4	15.5	27.9	0.0	15.0	0.0	-1.9
17916	622625.59	4831358.41	83.67	0	D	56.4	15.5	28.2	0.0	15.0	0.0	-2.3
17917	622626.17	4831360.14	83.67	0	D	56.4	15.5	39.4	0.0	15.0	0.0	-13.4
17919	622630.13	4831372.01	83.68	0	D	56.4	15.5	27.9	0.0	15.0	0.0	-2.0
17921	622266.01	4830793.01	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.4
17923	622267.14	4830793.41	78.30	0	D	56.4	15.2	32.0	0.0	15.0	0.0	-5.7
17925	622363.46	4830834.66	78.30	0	D	56.4	15.4	28.0	0.0	0.0	0.0	13.0
17927	622628.45	4831366.97	83.67	0	D	56.4	15.5	28.0	0.0	15.0	0.0	-2.0
17928	622261.57	4830791.44	78.30	0	D	56.4	15.2	28.3	0.0	15.0	0.0	-2.1
17930	622415.73	4830889.80	78.30	0	D	56.4	15.4	28.1	0.0	15.0	0.0	-2.1
17932	622328.79	4830815.41	78.30	0	D	56.4	15.1	28.4	0.0	15.0	0.0	-2.1
17936	622239.98	4830783.76	78.30	0	D	56.4	15.2	28.4	0.0	15.0	0.0	-2.1
17937	622312.82	4830809.29	78.30	0	D	56.4	15.1	28.5	0.0	15.0	0.0	-2.1
17939	622226.96	4830779.14	78.30	0	D	56.4	15.2	28.5	0.0	15.0	0.0	-2.2
17941	622119.80	4830662.07	81.00	0	D	56.4	12.9	30.7	0.0	12.8	0.0	0.1
17943	622134.78	4830694.33	80.30	0	D	56.4	13.5	30.3	0.0	15.0	0.0	-2.3
17945	622256.68	4830789.70	78.30	0	D	56.4	15.2	28.6	0.0	15.0	0.0	-2.3
17947	622137.98	4830701.18	80.30	0	D	56.4	13.5	30.3	0.0	15.0	0.0	-2.3
17949	622357.89	4830831.32	78.30	0	D	56.4	15.3	28.5	0.0	15.0	0.0	-2.3
17951	622647.70	4831424.68	84.30	0	D	56.4	15.5	28.3	0.0	15.0	0.0	-2.3
17953	622491.88	4831037.02	79.11	0	D	56.4	15.3	28.5	0.0	15.0	0.0	-2.4

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
17955	622144.90	4830714.20	80.30	0	D	56.4	14.1	29.8	0.0	15.0	0.0	-2.4
17957	622135.89	4830696.70	80.30	0	D	56.4	13.5	30.4	0.0	15.0	0.0	-2.4
17960	622544.46	4831138.50	80.30	0	D	56.4	15.4	28.5	0.0	15.0	0.0	-2.4
17962	622475.87	4831007.27	78.30	0	D	56.4	15.3	28.6	0.0	0.0	0.0	12.6
17964	622639.47	4831399.93	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.4
17966	622641.70	4831406.61	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
17968	622642.82	4831409.97	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
17969	622638.36	4831396.63	84.30	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.5
17971	622310.59	4830808.63	78.30	0	D	56.4	15.1	28.9	0.0	15.0	0.0	-2.5
17973	622344.31	4830823.75	78.30	0	D	56.4	15.3	28.6	0.0	15.0	0.0	-2.5
17975	622249.85	4830787.27	78.30	0	D	56.4	15.2	28.8	0.0	15.0	0.0	-2.5
17977	622484.63	4831023.54	78.30	0	D	56.4	15.3	29.1	0.0	15.0	0.0	-2.9
17979	622485.15	4831024.50	78.30	0	D	56.4	15.3	39.5	0.0	15.0	0.0	-13.3
17981	622614.08	4831324.16	84.30	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.6
17983	622626.74	4831361.86	83.68	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.6
17986	622339.57	4830821.10	78.30	0	D	56.4	15.3	28.8	0.0	15.0	0.0	-2.6
17988	622093.20	4830591.07	80.30	0	D	56.4	12.9	31.2	0.0	15.0	0.0	-2.6
17990	622437.25	4830921.26	78.30	0	D	56.4	15.4	28.7	0.0	15.0	0.0	-2.7
17992	622657.53	4831454.72	84.30	0	D	56.4	15.5	28.6	0.0	15.0	0.0	-2.7
17994	622383.86	4830851.37	78.30	0	D	56.4	15.4	28.7	0.0	9.7	0.0	2.6
17998	622624.57	4831355.37	83.67	0	D	56.4	15.5	28.7	0.0	15.0	0.0	-2.7
18000	622572.75	4831204.81	81.71	0	D	56.4	15.4	28.8	0.0	15.0	0.0	-2.7
18002	622545.40	4831140.67	80.30	0	D	56.4	15.4	28.8	0.0	15.0	0.0	-2.8
18003	622482.25	4831019.09	78.30	0	D	56.4	15.3	29.0	0.0	0.0	0.0	12.2
18006	622136.94	4830698.94	80.30	0	D	56.4	13.5	30.8	0.0	15.0	0.0	-2.8
18008	622643.99	4831413.46	84.30	0	D	56.4	15.5	28.8	0.0	15.0	0.0	-2.8
18009	622365.34	4830836.13	78.30	0	D	56.4	15.4	28.9	0.0	0.0	0.0	12.1
18011	622148.02	4830719.08	80.30	0	D	56.4	14.1	30.3	0.0	14.3	0.0	-2.2
18013	622417.12	4830891.67	78.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-2.9
18015	622314.95	4830809.92	78.30	0	D	56.4	15.1	29.3	0.0	15.0	0.0	-2.9
18017	622612.97	4831320.89	84.30	0	D	56.4	15.5	28.9	0.0	15.0	0.0	-2.9
18019	622389.82	4830857.59	78.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-3.0
18021	622142.40	4830710.29	80.30	0	D	56.4	14.1	30.4	0.0	15.0	0.0	-3.0
18023	622269.32	4830794.19	78.30	0	D	56.4	15.2	29.3	0.0	15.0	0.0	-3.0
18025	622118.84	4830659.51	81.10	0	D	56.4	12.9	31.5	0.0	12.3	0.0	-0.4
18027	622578.43	4831220.84	82.30	0	D	56.4	15.5	29.0	0.0	15.0	0.0	-3.1
18029	622094.76	4830595.22	80.30	0	D	56.4	12.9	31.6	0.0	15.0	0.0	-3.1
18031	622670.90	4831495.57	85.33	0	D	56.4	15.5	29.1	0.0	15.0	0.0	-3.1
18032	622471.72	4830999.12	78.30	0	D	56.4	15.3	29.3	0.0	0.0	0.0	11.8
18034	622104.18	4830620.37	81.23	0	D	56.4	12.9	31.7	0.0	9.4	0.0	2.4
18037	622655.89	4831449.70	84.18	0	D	56.4	15.5	29.1	0.0	15.0	0.0	-3.2
18039	622150.91	4830723.49	80.30	0	D	56.4	14.1	30.6	0.0	15.0	0.0	-3.3
18041	622436.20	4830919.50	78.30	0	D	56.4	15.4	29.5	0.0	15.0	0.0	-3.4
18043	622121.28	4830665.50	80.81	0	D	56.4	13.5	31.4	0.0	12.9	0.0	-1.3
18045	622631.50	4831376.11	83.69	0	D	56.4	15.5	29.4	0.0	15.0	0.0	-3.4
18047	622062.84	4830507.30	79.82	0	D	56.4	12.8	32.1	0.0	12.5	0.0	-1.0
18048	622619.10	4831339.01	84.30	0	D	56.4	15.5	29.5	0.0	15.0	0.0	-3.5
18050	622616.36	4831330.88	84.30	0	D	56.4	15.5	29.5	0.0	15.0	0.0	-3.5
18052	622241.84	4830784.43	78.30	0	D	56.4	15.2	29.9	0.0	15.0	0.0	-3.6
18054	622536.80	4831120.87	80.30	0	D	56.4	15.4	29.7	0.0	15.0	0.0	-3.6
18056	622507.95	4831066.93	80.30	0	D	56.4	15.3	29.8	0.0	15.0	0.0	-3.7
18058	622555.74	4831164.48	80.30	0	D	56.4	15.4	29.7	0.0	15.0	0.0	-3.7
18060	622611.59	4831316.83	84.30	0	D	56.4	15.5	29.6	0.0	15.0	0.0	-3.7
18062	622471.06	4830997.48	78.30	0	D	56.4	15.3	29.9	0.0	0.0	0.0	11.3
18064	622366.87	4830837.34	78.30	0	D	56.4	15.4	29.8	0.0	0.0	0.0	11.3
18066	622608.98	4831309.15	84.30	0	D	56.4	15.5	29.7	0.0	15.0	0.0	-3.8
18068	622122.19	4830667.44	80.73	0	D	56.4	13.5	31.8	0.0	13.3	0.0	-2.0
18069	622151.91	4830725.01	80.30	0	D	56.4	14.1	31.1	0.0	15.0	0.0	-3.8
18071	622414.30	4830887.86	78.30	0	D	56.4	15.4	31.7	0.0	15.0	0.0	-5.6
18073	622414.80	4830888.54	78.30	0	D	56.4	15.4	34.7	0.0	15.0	0.0	-8.7
18075	622664.26	4831475.29	84.30	0	D	56.4	15.5	29.8	0.0	15.0	0.0	-3.9
18077	622469.41	4830993.35	78.30	0	D	56.4	15.3	30.2	0.0	0.0	0.0	11.0
18079	622571.61	4831202.04	81.68	0	D	56.4	15.4	30.1	0.0	15.0	0.0	-4.0

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
18081	622293.85	4830802.90	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
18082	622308.78	4830808.10	78.30	0	D	56.4	15.1	30.5	0.0	15.0	0.0	-4.1
18084	622614.90	4831326.58	84.30	0	D	56.4	15.5	30.1	0.0	15.0	0.0	-4.1
18086	622295.28	4830803.41	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
18087	622283.07	4830799.07	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
18089	622640.62	4831403.40	84.30	0	D	56.4	15.5	32.1	0.0	15.0	0.0	-6.1
18091	622641.00	4831404.52	84.30	0	D	56.4	15.5	34.5	0.0	15.0	0.0	-8.5
18093	622472.35	4831000.69	78.30	0	D	56.4	15.3	30.4	0.0	0.0	0.0	10.8
18094	622296.68	4830803.92	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
18096	622325.70	4830814.38	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
18098	622548.30	4831147.34	80.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.3
18100	622270.88	4830794.74	78.30	0	D	56.4	15.2	30.6	0.0	15.0	0.0	-4.3
18101	622323.03	4830813.19	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
18103	622605.49	4831298.85	84.30	0	D	56.4	15.5	30.3	0.0	15.0	0.0	-4.4
18105	622127.38	4830678.54	80.30	0	D	56.4	13.5	32.4	0.0	15.0	0.0	-4.4
18108	622606.10	4831300.67	84.30	0	D	56.4	15.5	30.4	0.0	15.0	0.0	-4.4
18110	622678.60	4831519.61	85.72	0	D	56.4	15.6	30.3	0.0	15.0	0.0	-4.4
18112	622637.05	4831392.70	84.30	0	D	56.4	15.5	30.8	0.0	15.0	0.0	-4.8
18113	622637.39	4831393.73	84.30	0	D	56.4	15.5	41.8	0.0	15.0	0.0	-15.8
18115	622679.77	4831523.63	85.80	0	D	56.4	15.6	30.3	0.0	15.0	0.0	-4.5
18117	622324.36	4830813.78	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.5
18119	622444.70	4830936.67	78.30	0	D	56.4	15.3	30.8	0.0	15.0	0.0	-4.7
18121	622476.72	4831008.83	78.30	0	D	56.4	15.3	30.8	0.0	0.0	0.0	10.3
18123	622648.62	4831427.49	84.30	0	D	56.4	15.5	30.7	0.0	15.0	0.0	-4.8
18124	622133.57	4830691.76	80.30	0	D	56.4	13.5	32.8	0.0	15.0	0.0	-4.8
18126	622131.66	4830687.68	80.30	0	D	56.4	13.5	32.9	0.0	15.0	0.0	-4.9
18128	622677.59	4831516.15	85.69	0	D	56.4	15.6	30.7	0.0	15.0	0.0	-4.9
18130	622574.69	4831210.17	81.79	0	D	56.4	15.5	30.9	0.0	15.0	0.0	-4.9
18132	622361.85	4830833.52	78.30	0	D	56.4	15.3	31.1	0.0	0.0	0.0	10.1
18134	622573.94	4831208.03	81.76	0	D	56.4	15.5	30.9	0.0	15.0	0.0	-5.0
18136	622393.22	4830861.36	78.30	0	D	56.4	15.4	31.0	0.0	15.0	0.0	-5.0
18138	622573.45	4831206.64	81.74	0	D	56.4	15.5	31.0	0.0	15.0	0.0	-5.0
18140	622274.64	4830796.08	78.30	0	D	56.4	15.2	31.3	0.0	15.0	0.0	-5.0
18142	622508.66	4831068.24	80.30	0	D	56.4	15.3	31.2	0.0	15.0	0.0	-5.0
18143	622615.69	4831328.92	84.30	0	D	56.4	15.5	31.0	0.0	15.0	0.0	-5.1
18146	622095.67	4830597.65	80.30	0	D	56.4	12.9	33.6	0.0	15.0	0.0	-5.1
18148	622326.98	4830814.87	78.30	0	D	56.4	15.1	31.5	0.0	15.0	0.0	-5.1
18149	622316.52	4830810.38	78.30	0	D	56.4	15.1	31.5	0.0	15.0	0.0	-5.1
18151	622143.90	4830712.63	80.30	0	D	56.4	14.1	32.6	0.0	15.0	0.0	-5.2
18153	622604.92	4831297.19	84.30	0	D	56.4	15.5	31.2	0.0	15.0	0.0	-5.2
18156	622438.08	4830922.76	78.30	0	D	56.4	15.3	31.4	0.0	15.0	0.0	-5.2
18158	622543.72	4831136.80	80.30	0	D	56.4	15.4	31.3	0.0	15.0	0.0	-5.2
18160	622515.25	4831080.50	80.30	0	D	56.4	15.3	31.5	0.0	15.0	0.0	-5.3
18162	622604.42	4831295.72	84.30	0	D	56.4	15.5	31.3	0.0	15.0	0.0	-5.3
18164	622388.68	4830856.39	78.30	0	D	56.4	15.4	31.4	0.0	15.0	0.0	-5.4
18166	622351.06	4830827.51	78.30	0	D	56.4	15.3	31.6	0.0	15.0	0.0	-5.5
18168	622568.68	4831194.89	81.61	0	D	56.4	15.4	31.6	0.0	15.0	0.0	-5.5
18170	622629.28	4831369.45	83.67	0	D	56.4	15.5	31.6	0.0	15.0	0.0	-5.7
18172	622629.54	4831370.22	83.67	0	D	56.4	15.5	47.2	0.0	15.0	0.0	-21.2
18175	622382.69	4830850.15	78.30	0	D	56.4	15.4	31.7	0.0	9.7	0.0	-0.4
18177	622656.67	4831452.11	84.27	0	D	56.4	15.5	31.6	0.0	15.0	0.0	-5.7
18179	622385.69	4830853.28	78.30	0	D	56.4	15.4	31.7	0.0	15.0	0.0	-5.7
18181	622211.05	4830773.11	78.30	0	D	56.4	15.2	32.0	0.0	15.0	0.0	-5.7
18183	622627.48	4831364.08	83.67	0	D	56.4	15.5	31.8	0.0	15.0	0.0	-5.9
18185	622618.32	4831336.68	84.30	0	D	56.4	15.5	31.9	0.0	15.0	0.0	-5.9
18187	622143.27	4830711.64	80.30	0	D	56.4	14.1	33.4	0.0	15.0	0.0	-6.1
18189	622663.54	4831473.09	84.30	0	D	56.4	15.5	32.0	0.0	15.0	0.0	-6.1
18191	622658.50	4831457.68	84.30	0	D	56.4	15.5	32.1	0.0	15.0	0.0	-6.2
18193	622297.79	4830804.34	78.30	0	D	56.4	15.2	32.6	0.0	15.0	0.0	-6.3
18195	622608.42	4831307.51	84.30	0	D	56.4	15.5	32.3	0.0	15.0	0.0	-6.3
18197	622384.97	4830852.53	78.30	0	D	56.4	15.4	32.4	0.0	15.0	0.0	-6.4
18199	622438.55	4830923.74	78.30	0	D	56.4	15.3	32.5	0.0	15.0	0.0	-6.4
18201	622432.80	4830913.78	78.30	0	D	56.4	15.4	32.5	0.0	15.0	0.0	-6.4

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
18203	622120.56	4830663.98	80.89	0	D	56.4	13.4	34.4	0.0	12.6	0.0	-4.1
18204	622268.02	4830793.73	78.30	0	D	56.4	15.2	32.8	0.0	15.0	0.0	-6.5
18207	622612.34	4831319.03	84.30	0	D	56.4	15.5	32.5	0.0	15.0	0.0	-6.5
18208	622099.31	4830607.36	80.43	0	D	56.4	12.9	35.1	0.0	9.1	0.0	-0.6
18210	622608.04	4831306.38	84.30	0	D	56.4	15.5	32.5	0.0	15.0	0.0	-6.6
18212	622663.04	4831471.56	84.30	0	D	56.4	15.5	32.7	0.0	15.0	0.0	-6.7
18214	622092.38	4830588.87	80.30	0	D	56.4	12.9	35.3	0.0	15.0	0.0	-6.8
18216	622675.14	4831508.54	85.65	0	D	56.4	15.5	32.7	0.0	15.0	0.0	-6.8
18218	622637.62	4831394.40	84.30	0	D	56.4	15.5	32.8	0.0	15.0	0.0	-6.8
18220	622094.02	4830593.24	80.30	0	D	56.4	12.9	35.4	0.0	15.0	0.0	-6.9
18223	622581.82	4831230.52	82.30	0	D	56.4	15.5	32.9	0.0	15.0	0.0	-6.9
18224	622367.88	4830838.13	78.30	0	D	56.4	15.4	33.2	0.0	0.0	0.0	7.9
18226	622607.69	4831305.35	84.30	0	D	56.4	15.5	33.1	0.0	15.0	0.0	-7.1
18228	622582.13	4831231.41	82.30	0	D	56.4	15.5	33.1	0.0	15.0	0.0	-7.1
18230	622098.74	4830605.86	80.34	0	D	56.4	12.9	35.7	0.0	15.0	0.0	-7.2
18232	622630.90	4831374.30	83.68	0	D	56.4	15.5	33.2	0.0	15.0	0.0	-7.2
18234	622097.78	4830603.29	80.30	0	D	56.4	12.9	35.8	0.0	15.0	0.0	-7.3
18236	622572.12	4831203.28	81.69	0	D	56.4	15.4	33.3	0.0	15.0	0.0	-7.3
18238	622062.01	4830504.96	79.82	0	D	56.4	12.8	36.0	0.0	12.4	0.0	-4.8
18240	622640.20	4831402.14	84.30	0	D	56.4	15.5	33.3	0.0	15.0	0.0	-7.3
18242	622679.19	4831521.62	85.75	0	D	56.4	15.6	33.2	0.0	15.0	0.0	-7.3
18244	622098.16	4830604.30	80.30	0	D	56.4	12.9	36.1	0.0	15.0	0.0	-7.6
18246	622574.31	4831209.09	81.78	0	D	56.4	15.5	33.6	0.0	15.0	0.0	-7.7
18248	622134.05	4830692.78	80.30	0	D	56.4	13.5	35.8	0.0	15.0	0.0	-7.9
18249	622248.58	4830786.82	78.30	0	D	56.4	15.2	34.3	0.0	15.0	0.0	-8.0
18251	622569.06	4831195.82	81.61	0	D	56.4	15.4	34.0	0.0	15.0	0.0	-8.0
18253	622127.91	4830679.66	80.30	0	D	56.4	13.5	36.0	0.0	15.0	0.0	-8.0
18255	622220.58	4830776.87	78.30	0	D	56.4	15.2	34.3	0.0	15.0	0.0	-8.0
18257	622459.65	4830968.97	78.30	0	D	56.4	15.3	34.6	0.0	0.0	0.0	6.6
18259	622091.99	4830587.84	80.30	0	D	56.4	12.9	37.0	0.0	15.0	0.0	-8.4
18261	622582.40	4831232.16	82.30	0	D	56.4	15.5	34.4	0.0	15.0	0.0	-8.4
18263	622440.58	4830928.01	78.30	0	D	56.4	15.3	34.6	0.0	15.0	0.0	-8.5
18266	622245.48	4830785.72	78.30	0	D	56.4	15.2	35.2	0.0	15.0	0.0	-8.9
18268	622545.96	4831141.96	80.30	0	D	56.4	15.4	35.0	0.0	15.0	0.0	-8.9
18270	622678.07	4831517.80	85.71	0	D	56.4	15.6	34.8	0.0	15.0	0.0	-8.9
18272	622124.87	4830673.18	80.50	0	D	56.4	13.5	37.1	0.0	15.0	0.0	-9.1
18276	622091.70	4830587.06	80.30	0	D	56.4	12.9	38.1	0.0	15.0	0.0	-9.6
18278	622613.50	4831322.46	84.30	0	D	56.4	15.5	35.6	0.0	15.0	0.0	-9.7
18280	622612.05	4831318.19	84.30	0	D	56.4	15.5	35.7	0.0	15.0	0.0	-9.8
18281	622615.33	4831327.85	84.30	0	D	56.4	15.5	35.8	0.0	15.0	0.0	-9.8
18283	622091.47	4830586.44	80.30	0	D	56.4	12.9	38.4	0.0	15.0	0.0	-9.9
18285	622576.19	4831214.44	81.84	0	D	56.4	15.5	36.1	0.0	15.0	0.0	-10.1
18287	622618.63	4831337.60	84.30	0	D	56.4	15.5	36.2	0.0	15.0	0.0	-10.3
18289	622103.62	4830618.87	81.14	0	D	56.4	12.9	39.3	0.0	9.4	0.0	-5.1
18291	622129.84	4830683.79	80.30	0	D	56.4	13.5	38.9	0.0	15.0	0.0	-10.9
18293	622627.79	4831365.02	83.67	0	D	56.4	15.5	36.9	0.0	15.0	0.0	-10.9
18295	622546.14	4831142.36	80.30	0	D	56.4	15.4	37.1	0.0	15.0	0.0	-11.0
18297	622145.64	4830715.36	80.30	0	D	56.4	14.1	38.7	0.0	15.0	0.0	-11.4
18299	622658.17	4831456.68	84.30	0	D	56.4	15.5	37.7	0.0	15.0	0.0	-11.8
18301	622099.01	4830606.56	80.39	0	D	56.4	12.9	40.4	0.0	15.0	0.0	-11.9
18303	622098.48	4830605.16	80.30	0	D	56.4	12.9	40.8	0.0	15.0	0.0	-12.3
18305	622138.58	4830702.46	80.30	0	D	56.4	13.5	40.7	0.0	15.0	0.0	-12.8
18307	622604.13	4831294.87	84.30	0	D	56.4	15.5	38.8	0.0	15.0	0.0	-12.8
18308	622543.42	4831136.11	80.30	0	D	56.4	15.4	39.0	0.0	15.0	0.0	-12.9
18311	622569.24	4831196.26	81.61	0	D	56.4	15.4	39.0	0.0	15.0	0.0	-13.0
18313	622087.81	4830576.66	80.15	0	D	56.4	12.9	42.3	0.0	15.0	0.0	-13.8
18315	622643.42	4831411.77	84.30	0	D	56.4	15.5	39.8	0.0	15.0	0.0	-13.9
18316	622098.38	4830604.89	80.30	0	D	56.4	12.9	42.6	0.0	15.0	0.0	-14.1
18318	622095.31	4830596.69	80.30	0	D	56.4	12.9	44.5	0.0	15.0	0.0	-15.9
18321	622626.22	4831360.31	83.67	0	D	56.4	15.5	43.9	0.0	15.0	0.0	-17.9
18322	622225.88	4830778.76	78.30	0	D	56.4	15.2	45.2	0.0	15.0	0.0	-18.9
18325	622091.83	4830587.40	80.30	0	D	56.4	12.9	50.5	0.0	15.0	0.0	-22.0
18327	622136.44	4830697.88	80.30	0	D	56.4	13.5	50.1	0.0	15.0	0.0	-22.1

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0602!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
18329	622605.80	4831299.76	84.30	0	D	56.4	15.5	49.7	0.0	15.0	0.0	-23.7
18330	622605.18	4831297.94	84.30	0	D	56.4	15.5	51.3	0.0	15.0	0.0	-25.3

Receiver
Name: R10
ID: !0502!R-10
X: 621890.28 m
Y: 4831161.15 m
Z: 90.89 m

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4096	621673.14	4831322.12	89.50	0	D	A	72.7	-23.8	0.0	34.7	0.0	0.0	14.2
4097	621706.29	4831333.86	88.82	0	D	A	72.7	-32.7	0.0	30.4	0.0	0.0	9.5
4099	621710.62	4831335.39	88.73	0	D	A	72.7	-37.8	0.0	55.7	0.0	0.0	-20.8
4100	621673.14	4831322.12	90.92	0	D	A	70.4	-23.8	0.0	35.6	0.0	0.0	11.0
4101	621706.29	4831333.86	90.25	0	D	A	70.4	-32.7	0.0	30.8	0.0	0.0	6.9
4102	621710.62	4831335.39	90.16	0	D	A	70.4	-37.8	0.0	57.0	0.0	0.0	-24.5
4110	621809.33	4831370.24	88.89	0	D	A	72.7	-27.6	0.0	32.5	0.0	0.0	12.6
4111	621865.44	4831390.01	90.10	0	D	A	72.7	-29.5	0.0	32.6	0.0	0.0	10.5
4114	621872.78	4831392.59	90.10	0	D	A	72.7	-35.1	0.0	4.3	0.0	0.0	33.2
4117	621875.16	4831393.43	90.10	0	D	A	72.7	-38.4	0.0	30.7	0.0	0.0	3.6
4121	621519.15	4831267.83	92.10	0	D	A	72.7	-29.0	0.0	37.7	0.0	0.0	5.9
4139	621471.91	4831251.25	93.19	0	D	A	72.7	-29.9	0.0	26.5	0.0	0.0	16.3
4143	621809.33	4831370.24	90.31	0	D	A	70.4	-27.6	0.0	33.5	0.0	0.0	9.3
4144	621616.15	4831301.95	90.10	0	D	A	72.7	-29.9	0.0	38.1	0.0	0.0	4.7
4146	621549.88	4831278.61	92.10	0	D	A	72.7	-30.0	0.0	43.1	0.0	0.0	-0.5
4147	621900.58	4831402.38	90.10	0	D	A	72.7	-30.3	0.0	25.7	0.0	0.0	16.7
4148	621906.10	4831404.33	90.10	0	D	A	72.7	-43.9	0.0	8.3	0.0	0.0	20.4
4149	621865.44	4831390.01	91.53	0	D	A	70.4	-29.5	0.0	30.5	0.0	0.0	10.4
4150	621872.78	4831392.59	91.53	0	D	A	70.4	-35.1	0.0	-0.5	0.0	0.0	35.7
4151	621875.16	4831393.43	91.53	0	D	A	70.4	-38.4	0.0	31.2	0.0	0.0	0.8
4155	621731.11	4831342.65	88.60	0	D	A	72.7	-32.7	0.0	46.3	0.0	0.0	-6.4
4156	621736.46	4831344.54	88.59	0	D	A	72.7	-33.8	0.0	32.3	0.0	0.0	6.6
4157	621839.73	4831380.95	89.71	0	D	A	72.7	-30.2	0.0	32.6	0.0	0.0	9.9
4159	621361.05	4831212.48	95.42	0	D	A	72.7	-30.7	0.0	32.9	0.0	0.0	9.0
4161	622017.98	4831444.36	92.62	0	D	A	72.7	-31.9	0.0	1.8	0.0	0.0	38.9
4162	622026.18	4831447.17	93.31	0	D	A	72.7	-36.5	0.0	1.7	0.0	0.0	34.4
4164	621519.15	4831267.83	93.53	0	D	A	70.4	-29.0	0.0	42.9	0.0	0.0	-1.5
4165	621992.85	4831435.75	92.10	0	D	A	72.7	-31.1	0.0	1.9	0.0	0.0	39.7
4177	621742.77	4831346.78	88.57	0	D	A	72.7	-31.4	0.0	31.3	0.0	0.0	10.0
4191	621471.91	4831251.25	94.62	0	D	A	70.4	-29.9	0.0	27.4	0.0	0.0	13.1
4192	621752.97	4831350.38	88.58	0	D	A	72.7	-34.2	0.0	31.8	0.0	0.0	6.6
4193	621756.50	4831351.63	88.57	0	D	A	72.7	-35.4	0.0	32.4	0.0	0.0	4.9
4196	621427.24	4831235.61	94.10	0	D	A	72.7	-43.3	0.0	29.1	0.0	0.0	0.2
4197	621439.88	4831240.03	94.10	0	D	A	72.7	-32.4	0.0	21.7	0.0	0.0	18.5
4198	621616.15	4831301.95	91.53	0	D	A	70.4	-29.9	0.0	38.9	0.0	0.0	1.6
4199	621549.88	4831278.61	93.53	0	D	A	70.4	-30.0	0.0	48.2	0.0	0.0	-7.9
4203	621900.58	4831402.38	91.53	0	D	A	70.4	-30.3	0.0	26.6	0.0	0.0	13.5
4204	621906.10	4831404.33	91.52	0	D	A	70.4	-43.9	0.0	1.6	0.0	0.0	24.9
4205	621977.10	4831430.23	92.10	0	D	A	72.7	-32.3	0.0	1.2	0.0	0.0	39.2
4209	621731.11	4831342.65	90.02	0	D	A	70.4	-32.7	0.0	48.2	0.0	0.0	-10.6
4210	621736.46	4831344.54	90.01	0	D	A	70.4	-33.8	0.0	32.0	0.0	0.0	4.6
4211	621839.73	4831380.95	91.13	0	D	A	70.4	-30.2	0.0	32.2	0.0	0.0	8.0
4212	621937.47	4831415.63	90.10	0	D	A	72.7	-32.4	0.0	8.0	0.0	0.0	32.3
4213	621574.15	4831287.13	96.10	0	D	A	72.7	-32.7	0.0	33.4	0.0	0.0	6.6
4215	621580.54	4831289.37	96.10	0	D	A	72.7	-45.2	0.0	38.6	0.0	0.0	-11.1
4217	621361.05	4831212.48	96.85	0	D	A	70.4	-30.7	0.0	33.8	0.0	0.0	5.8
4224	622017.98	4831444.36	94.04	0	D	A	70.4	-31.9	0.0	-0.5	0.0	0.0	39.0
4226	622026.18	4831447.17	94.74	0	D	A	70.4	-36.5	0.0	0.0	0.0	0.0	33.8
4229	622041.91	4831452.56	93.86	0	D	A	72.7	-32.7	0.0	1.4	0.0	0.0	38.6
4231	621769.17	4831356.09	88.59	0	D	A	72.7	-32.7	0.0	32.4	0.0	0.0	7.5
4232	621944.69	4831418.29	90.48	0	D	A	72.7	-32.8	0.0	2.3	0.0	0.0	37.5
4235	621919.16	4831408.93	90.10	0	D	A	72.7	-33.0	0.0	8.2	0.0	0.0	31.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4241	621992.85	4831435.75	93.53	0	D	A	70.4	-31.1	0.0	1.4	0.0	0.0	37.9
4248	621742.77	4831346.78	90.00	0	D	A	70.4	-31.4	0.0	28.5	0.0	0.0	10.5
4254	622072.13	4831463.03	94.10	0	D	A	72.7	-33.7	0.0	1.8	0.0	0.0	37.2
4258	621752.97	4831350.38	90.00	0	D	A	70.4	-34.2	0.0	31.9	0.0	0.0	4.2
4259	621756.50	4831351.63	90.00	0	D	A	70.4	-35.4	0.0	32.5	0.0	0.0	2.4
4263	621427.24	4831235.61	95.53	0	D	A	70.4	-43.3	0.0	30.0	0.0	0.0	-2.9
4264	621439.88	4831240.03	95.53	0	D	A	70.4	-32.4	0.0	21.2	0.0	0.0	16.7
4270	621954.67	4831421.97	91.53	0	D	A	72.7	-34.3	0.0	1.2	0.0	0.0	37.2
4271	621603.22	4831297.37	90.10	0	D	A	72.7	-34.4	0.0	37.9	0.0	0.0	0.4
4273	621778.09	4831359.23	88.60	0	D	A	72.7	-34.3	0.0	32.4	0.0	0.0	6.0
4274	621977.10	4831430.23	93.53	0	D	A	70.4	-32.3	0.0	0.5	0.0	0.0	37.6
4275	621797.77	4831366.16	88.64	0	D	A	72.7	-34.3	0.0	32.5	0.0	0.0	5.8
4276	621784.24	4831361.40	88.62	0	D	A	72.7	-34.3	0.0	32.3	0.0	0.0	6.0
4278	621794.13	4831364.88	88.64	0	D	A	72.7	-34.3	0.0	32.6	0.0	0.0	5.7
4279	621763.26	4831354.01	88.58	0	D	A	72.7	-34.4	0.0	32.6	0.0	0.0	5.7
4303	621937.47	4831415.63	91.53	0	D	A	70.4	-32.4	0.0	0.4	0.0	0.0	37.6
4307	621574.15	4831287.13	97.53	0	D	A	70.4	-32.7	0.0	37.8	0.0	0.0	-0.1
4312	621580.54	4831289.37	97.53	0	D	A	70.4	-45.2	0.0	41.7	0.0	0.0	-16.5
4316	622041.91	4831452.56	95.29	0	D	A	70.4	-32.7	0.0	-0.2	0.0	0.0	37.8
4317	621879.15	4831394.83	90.10	0	D	A	72.7	-34.8	0.0	30.6	0.0	0.0	7.3
4319	621769.17	4831356.09	90.01	0	D	A	70.4	-32.7	0.0	33.7	0.0	0.0	3.9
4320	621944.69	4831418.29	91.90	0	D	A	70.4	-32.8	0.0	-0.3	0.0	0.0	37.8
4323	621886.74	4831397.51	90.10	0	D	A	72.7	-34.9	0.0	35.2	0.0	0.0	2.5
4326	621855.15	4831386.38	90.10	0	D	A	72.7	-35.0	0.0	32.6	0.0	0.0	5.1
4330	621914.25	4831407.20	90.10	0	D	A	72.7	-35.0	0.0	8.2	0.0	0.0	29.4
4331	621889.82	4831398.59	90.10	0	D	A	72.7	-36.1	0.0	34.9	0.0	0.0	1.7
4333	621891.53	4831399.20	90.10	0	D	A	72.7	-41.7	0.0	21.1	0.0	0.0	9.9
4336	621392.32	4831223.41	94.57	0	D	A	72.7	-35.2	0.0	33.5	0.0	0.0	4.0
4337	621919.16	4831408.93	91.53	0	D	A	70.4	-33.0	0.0	0.9	0.0	0.0	36.4
4363	621928.00	4831412.14	90.10	0	D	A	72.7	-35.3	0.0	8.0	0.0	0.0	29.3
4365	621749.06	4831349.00	88.58	0	D	A	72.7	-36.5	0.0	30.9	0.0	0.0	5.3
4367	621750.61	4831349.55	88.58	0	D	A	72.7	-41.9	0.0	31.2	0.0	0.0	-0.5
4374	621833.60	4831378.79	89.27	0	D	A	72.7	-35.4	0.0	32.6	0.0	0.0	4.6
4386	622072.13	4831463.03	95.53	0	D	A	70.4	-33.7	0.0	-0.1	0.0	0.0	36.7
4392	621847.62	4831383.73	90.10	0	D	A	72.7	-35.8	0.0	32.6	0.0	0.0	4.3
4394	621640.88	4831310.70	90.10	0	D	A	72.7	-35.9	0.0	30.9	0.0	0.0	5.9
4409	621851.56	4831385.11	90.10	0	D	A	72.7	-35.9	0.0	32.6	0.0	0.0	4.2
4414	621791.04	4831363.79	88.63	0	D	A	72.7	-35.9	0.0	32.6	0.0	0.0	4.1
4416	621820.78	4831374.27	89.14	0	D	A	72.7	-36.0	0.0	32.6	0.0	0.0	4.0
4417	621823.21	4831375.13	89.14	0	D	A	72.7	-36.1	0.0	32.6	0.0	0.0	4.0
4420	621882.25	4831395.93	90.10	0	D	A	72.7	-36.1	0.0	30.4	0.0	0.0	6.2
4421	621713.09	4831336.27	88.70	0	D	A	72.7	-36.2	0.0	55.8	0.0	0.0	-19.3
4422	621893.95	4831400.05	90.10	0	D	A	72.7	-36.2	0.0	20.9	0.0	0.0	15.6
4424	621595.66	4831294.70	90.10	0	D	A	72.7	-36.3	0.0	37.2	0.0	0.0	-0.7
4427	621788.60	4831362.94	88.62	0	D	A	72.7	-36.3	0.0	32.6	0.0	0.0	3.7
4438	621954.67	4831421.97	92.95	0	D	A	70.4	-34.3	0.0	0.6	0.0	0.0	35.5
4439	621828.88	4831377.12	89.20	0	D	A	72.7	-36.4	0.0	32.7	0.0	0.0	3.6
4440	621603.22	4831297.37	91.52	0	D	A	70.4	-34.4	0.0	38.8	0.0	0.0	-2.8
4441	621778.09	4831359.23	90.03	0	D	A	70.4	-34.3	0.0	33.3	0.0	0.0	2.7
4442	621797.77	4831366.16	90.07	0	D	A	70.4	-34.3	0.0	33.6	0.0	0.0	2.4
4443	621784.24	4831361.40	90.05	0	D	A	70.4	-34.3	0.0	33.4	0.0	0.0	2.6
4444	621794.13	4831364.88	90.06	0	D	A	70.4	-34.3	0.0	33.9	0.0	0.0	2.1
4445	621763.26	4831354.01	90.01	0	D	A	70.4	-34.4	0.0	34.1	0.0	0.0	2.0
4448	621831.10	4831377.91	89.21	0	D	A	72.7	-36.5	0.0	32.6	0.0	0.0	3.5
4453	621950.64	4831420.48	90.94	0	D	A	72.7	-36.6	0.0	1.9	0.0	0.0	34.1
4459	621924.85	4831410.98	90.10	0	D	A	72.7	-36.7	0.0	8.1	0.0	0.0	27.9
4461	621586.72	4831291.54	91.09	0	D	A	72.7	-36.7	0.0	43.6	0.0	0.0	-7.6
4468	621774.70	4831358.04	88.60	0	D	A	72.7	-39.5	0.0	32.5	0.0	0.0	0.7
4469	621775.75	4831358.41	88.60	0	D	A	72.7	-40.2	0.0	32.5	0.0	0.0	-0.0
4470	621879.15	4831394.83	91.53	0	D	A	70.4	-34.8	0.0	31.1	0.0	0.0	4.4
4479	621932.43	4831413.77	90.10	0	D	A	72.7	-36.9	0.0	8.0	0.0	0.0	27.7
4481	621908.84	4831405.29	90.10	0	D	A	72.7	-37.0	0.0	8.3	0.0	0.0	27.4
4482	621962.44	4831424.83	92.10	0	D	A	72.7	-37.0	0.0	0.9	0.0	0.0	34.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4485	621886.74	4831397.51	91.53	0	D	A	70.4	-34.9	0.0	36.1	0.0	0.0	-0.7
4488	621855.15	4831386.38	91.53	0	D	A	70.4	-35.0	0.0	33.5	0.0	0.0	1.9
4493	622031.81	4831449.10	93.55	0	D	A	72.7	-37.1	0.0	0.8	0.0	0.0	34.7
4494	621914.25	4831407.20	91.53	0	D	A	70.4	-35.0	0.0	1.3	0.0	0.0	34.0
4498	621889.82	4831398.59	91.53	0	D	A	70.4	-36.1	0.0	35.9	0.0	0.0	-1.7
4499	621891.53	4831399.20	91.53	0	D	A	70.4	-41.7	0.0	21.8	0.0	0.0	6.9
4508	621392.32	4831223.41	96.00	0	D	A	70.4	-35.2	0.0	34.4	0.0	0.0	0.8
4543	621419.56	4831232.93	94.10	0	D	A	72.7	-37.4	0.0	29.0	0.0	0.0	6.3
4547	621845.29	4831382.91	90.10	0	D	A	72.7	-37.8	0.0	32.6	0.0	0.0	2.3
4551	621846.21	4831383.23	90.10	0	D	A	72.7	-47.8	0.0	32.6	0.0	0.0	-7.8
4561	621928.00	4831412.14	91.53	0	D	A	70.4	-35.3	0.0	0.6	0.0	0.0	34.4
4566	621749.06	4831349.00	90.00	0	D	A	70.4	-36.5	0.0	28.4	0.0	0.0	5.4
4568	621750.61	4831349.55	90.01	0	D	A	70.4	-41.9	0.0	28.7	0.0	0.0	-0.2
4569	622063.35	4831459.90	94.10	0	D	A	72.7	-37.5	0.0	1.5	0.0	0.0	33.7
4571	621404.81	4831227.78	94.27	0	D	A	72.7	-37.6	0.0	34.2	0.0	0.0	0.9
4581	621833.60	4831378.79	90.69	0	D	A	70.4	-35.4	0.0	32.7	0.0	0.0	2.2
4632	621818.73	4831373.55	89.13	0	D	A	72.7	-37.7	0.0	32.6	0.0	0.0	2.4
4642	621966.77	4831426.42	92.10	0	D	A	72.7	-37.8	0.0	0.9	0.0	0.0	34.0
4645	622005.52	4831440.09	92.10	0	D	A	72.7	-37.9	0.0	1.7	0.0	0.0	33.1
4647	621716.94	4831337.63	88.67	0	D	A	72.7	-37.9	0.0	55.9	0.0	0.0	-21.1
4654	621324.98	4831199.87	96.08	0	D	A	72.7	-37.9	0.0	37.0	0.0	0.0	-2.3
4657	621847.62	4831383.73	91.52	0	D	A	70.4	-35.8	0.0	33.6	0.0	0.0	1.0
4658	621640.88	4831310.70	91.52	0	D	A	70.4	-35.9	0.0	30.9	0.0	0.0	3.6
4668	622010.48	4831441.79	92.10	0	D	A	72.7	-38.0	0.0	1.8	0.0	0.0	32.9
4672	621851.56	4831385.11	91.52	0	D	A	70.4	-35.9	0.0	32.2	0.0	0.0	2.3
4673	622000.70	4831438.44	92.10	0	D	A	72.7	-38.0	0.0	1.6	0.0	0.0	33.1
4678	621791.04	4831363.79	90.06	0	D	A	70.4	-35.9	0.0	33.8	0.0	0.0	0.6
4694	622050.16	4831455.38	94.10	0	D	A	72.7	-38.1	0.0	-0.2	0.0	0.0	34.8
4695	621723.66	4831340.01	88.63	0	D	A	72.7	-38.1	0.0	47.5	0.0	0.0	-12.9
4696	621820.78	4831374.27	90.56	0	D	A	70.4	-36.0	0.0	32.7	0.0	0.0	1.6
4697	621725.44	4831340.64	88.62	0	D	A	72.7	-38.2	0.0	48.6	0.0	0.0	-14.2
4699	621823.21	4831375.13	90.57	0	D	A	70.4	-36.1	0.0	33.6	0.0	0.0	0.7
4700	621882.25	4831395.93	91.53	0	D	A	70.4	-36.1	0.0	31.0	0.0	0.0	3.2
4708	621713.09	4831336.27	90.13	0	D	A	70.4	-36.2	0.0	57.1	0.0	0.0	-22.9
4711	621893.95	4831400.05	91.52	0	D	A	70.4	-36.2	0.0	21.6	0.0	0.0	12.6
4712	621595.66	4831294.70	91.53	0	D	A	70.4	-36.3	0.0	38.1	0.0	0.0	-4.0
4728	621566.44	4831284.42	95.08	0	D	A	72.7	-38.4	0.0	38.5	0.0	0.0	-4.3
4729	621633.77	4831308.19	90.10	0	D	A	72.7	-38.4	0.0	38.2	0.0	0.0	-4.0
4738	621788.60	4831362.94	90.05	0	D	A	70.4	-36.3	0.0	33.8	0.0	0.0	0.3
4739	621718.76	4831338.28	88.66	0	D	A	72.7	-38.4	0.0	49.6	0.0	0.0	-15.4
4742	621498.18	4831260.47	92.10	0	D	A	72.7	-38.5	0.0	37.5	0.0	0.0	-3.4
4743	621637.24	4831309.41	90.10	0	D	A	72.7	-38.5	0.0	30.7	0.0	0.0	3.4
4744	621828.88	4831377.12	90.63	0	D	A	70.4	-36.4	0.0	32.7	0.0	0.0	1.3
4745	622056.57	4831457.58	94.10	0	D	A	72.7	-38.6	0.0	1.2	0.0	0.0	32.9
4749	621831.10	4831377.91	90.64	0	D	A	70.4	-36.5	0.0	34.0	0.0	0.0	-0.2
4750	621876.66	4831393.95	90.10	0	D	A	72.7	-38.6	0.0	30.7	0.0	0.0	3.4
4752	621629.12	4831306.54	90.10	0	D	A	72.7	-38.7	0.0	38.1	0.0	0.0	-4.1
4753	621786.76	4831362.29	88.62	0	D	A	72.7	-38.6	0.0	32.5	0.0	0.0	1.5
4765	621950.64	4831420.48	92.37	0	D	A	70.4	-36.6	0.0	0.6	0.0	0.0	33.2
4774	621924.85	4831410.98	91.53	0	D	A	70.4	-36.7	0.0	0.7	0.0	0.0	33.0
4776	621971.53	4831428.18	92.10	0	D	A	72.7	-38.8	0.0	0.7	0.0	0.0	33.2
4780	621586.72	4831291.54	92.52	0	D	A	70.4	-36.7	0.0	44.7	0.0	0.0	-11.1
4784	621884.29	4831396.64	90.10	0	D	A	72.7	-38.8	0.0	30.3	0.0	0.0	3.6
4786	621721.99	4831339.42	88.65	0	D	A	72.7	-38.8	0.0	49.2	0.0	0.0	-15.3
4787	621849.60	4831384.42	90.10	0	D	A	72.7	-38.8	0.0	32.6	0.0	0.0	1.2
4788	621563.71	4831283.46	93.07	0	D	A	72.7	-38.8	0.0	39.8	0.0	0.0	-6.0
4794	621631.42	4831307.36	90.10	0	D	A	72.7	-38.9	0.0	38.2	0.0	0.0	-4.4
4808	621774.70	4831358.04	90.03	0	D	A	70.4	-39.5	0.0	33.9	0.0	0.0	-3.0
4810	621775.75	4831358.41	90.03	0	D	A	70.4	-40.2	0.0	33.6	0.0	0.0	-3.4
4813	621932.43	4831413.77	91.52	0	D	A	70.4	-36.9	0.0	0.4	0.0	0.0	33.0
4816	621908.84	4831405.29	91.53	0	D	A	70.4	-37.0	0.0	1.4	0.0	0.0	32.0
4817	621781.78	4831360.53	88.62	0	D	A	72.7	-39.1	0.0	32.3	0.0	0.0	1.2
4818	621982.65	4831432.25	92.10	0	D	A	72.7	-39.1	0.0	1.8	0.0	0.0	31.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4820	621825.02	4831375.77	89.15	0	D	A	72.7	-39.1	0.0	32.6	0.0	0.0	1.0
4821	621962.44	4831424.83	93.52	0	D	A	70.4	-37.0	0.0	-0.1	0.0	0.0	33.4
4827	621780.56	4831360.10	88.61	0	D	A	72.7	-39.2	0.0	32.3	0.0	0.0	1.1
4829	622031.81	4831449.10	94.98	0	D	A	70.4	-37.1	0.0	-0.1	0.0	0.0	33.3
4832	621800.17	4831367.01	88.64	0	D	A	72.7	-39.2	0.0	32.6	0.0	0.0	0.9
4833	621715.26	4831337.04	88.68	0	D	A	72.7	-39.2	0.0	55.8	0.0	0.0	-22.4
4844	621773.54	4831357.63	88.60	0	D	A	72.7	-39.3	0.0	32.6	0.0	0.0	0.8
4846	621827.18	4831376.53	89.20	0	D	A	72.7	-39.3	0.0	32.6	0.0	0.0	0.7
4847	621907.00	4831404.64	90.10	0	D	A	72.7	-39.4	0.0	8.3	0.0	0.0	25.0
4850	622008.00	4831440.94	92.10	0	D	A	72.7	-39.4	0.0	1.7	0.0	0.0	31.5
4852	621492.21	4831258.38	92.19	0	D	A	72.7	-39.4	0.0	24.2	0.0	0.0	9.0
4854	621419.56	4831232.93	95.53	0	D	A	70.4	-37.4	0.0	29.8	0.0	0.0	3.2
4857	621765.75	4831354.89	88.59	0	D	A	72.7	-39.5	0.0	32.6	0.0	0.0	0.6
4859	621845.29	4831382.91	91.52	0	D	A	70.4	-37.8	0.0	32.2	0.0	0.0	0.4
4861	621846.21	4831383.23	91.52	0	D	A	70.4	-47.8	0.0	33.8	0.0	0.0	-11.3
4865	621760.78	4831353.13	88.58	0	D	A	72.7	-39.6	0.0	32.7	0.0	0.0	0.4
4873	621581.59	4831289.74	95.10	0	D	A	72.7	-39.6	0.0	42.3	0.0	0.0	-9.2
4874	622063.35	4831459.90	95.53	0	D	A	70.4	-37.5	0.0	-0.5	0.0	0.0	33.3
4877	621404.81	4831227.78	95.69	0	D	A	70.4	-37.6	0.0	35.0	0.0	0.0	-2.2
4888	621922.87	4831410.25	90.10	0	D	A	72.7	-39.7	0.0	8.1	0.0	0.0	24.9
4899	621758.58	4831352.36	88.58	0	D	A	72.7	-39.7	0.0	32.5	0.0	0.0	0.4
4912	621583.00	4831290.23	93.09	0	D	A	72.7	-39.8	0.0	43.0	0.0	0.0	-10.1
4916	621930.49	4831413.05	90.10	0	D	A	72.7	-39.8	0.0	8.1	0.0	0.0	24.8
4925	621818.73	4831373.55	90.56	0	D	A	70.4	-37.7	0.0	32.9	0.0	0.0	-0.2
4929	621772.42	4831357.24	88.59	0	D	A	72.7	-39.9	0.0	32.5	0.0	0.0	0.3
4935	621911.78	4831406.33	90.10	0	D	A	72.7	-39.9	0.0	8.2	0.0	0.0	24.5
4938	621759.67	4831352.74	88.58	0	D	A	72.7	-39.9	0.0	32.6	0.0	0.0	0.2
4940	621747.30	4831348.38	88.57	0	D	A	72.7	-39.9	0.0	30.5	0.0	0.0	2.2
4941	621957.92	4831423.16	92.10	0	D	A	72.7	-39.9	0.0	0.9	0.0	0.0	31.8
4942	621966.77	4831426.42	93.53	0	D	A	70.4	-37.8	0.0	-0.1	0.0	0.0	32.6
4945	621826.12	4831376.15	89.17	0	D	A	72.7	-40.0	0.0	32.5	0.0	0.0	0.2
4948	622005.52	4831440.09	93.53	0	D	A	70.4	-37.9	0.0	0.2	0.0	0.0	32.3
4957	621716.94	4831337.63	90.10	0	D	A	70.4	-37.9	0.0	57.3	0.0	0.0	-24.8
4976	621324.98	4831199.87	97.51	0	D	A	70.4	-37.9	0.0	37.2	0.0	0.0	-4.8
4981	621910.59	4831405.91	90.10	0	D	A	72.7	-40.0	0.0	8.3	0.0	0.0	24.4
4983	622010.48	4831441.79	93.53	0	D	A	70.4	-38.0	0.0	-1.2	0.0	0.0	33.6
4987	621626.35	4831305.56	90.10	0	D	A	72.7	-40.1	0.0	38.1	0.0	0.0	-5.5
4991	622000.70	4831438.44	93.53	0	D	A	70.4	-38.0	0.0	-0.6	0.0	0.0	32.9
4993	621858.17	4831387.44	90.10	0	D	A	72.7	-40.2	0.0	32.7	0.0	0.0	-0.2
4994	621959.32	4831423.68	92.10	0	D	A	72.7	-40.2	0.0	1.0	0.0	0.0	31.5
4997	622050.16	4831455.38	95.53	0	D	A	70.4	-38.1	0.0	-2.5	0.0	0.0	34.7
4998	621723.66	4831340.01	90.06	0	D	A	70.4	-38.1	0.0	49.5	0.0	0.0	-17.3
5012	621725.44	4831340.64	90.04	0	D	A	70.4	-38.2	0.0	48.7	0.0	0.0	-16.5
5024	621857.22	4831387.11	90.10	0	D	A	72.7	-40.4	0.0	32.6	0.0	0.0	-0.4
5028	622078.40	4831465.30	94.10	0	D	A	72.7	-40.5	0.0	2.1	0.0	0.0	30.1
5040	621566.44	4831284.42	96.51	0	D	A	70.4	-38.4	0.0	38.5	0.0	0.0	-6.5
5047	621633.77	4831308.19	91.53	0	D	A	70.4	-38.4	0.0	39.3	0.0	0.0	-7.4
5054	621718.76	4831338.28	90.08	0	D	A	70.4	-38.4	0.0	49.5	0.0	0.0	-17.5
5058	621498.18	4831260.47	93.53	0	D	A	70.4	-38.5	0.0	42.8	0.0	0.0	-10.9
5059	621964.92	4831425.74	92.10	0	D	A	72.7	-40.6	0.0	0.9	0.0	0.0	31.2
5062	621637.24	4831309.41	91.53	0	D	A	70.4	-38.5	0.0	30.8	0.0	0.0	1.1
5075	622056.57	4831457.58	95.53	0	D	A	70.4	-38.6	0.0	2.6	0.0	0.0	29.2
5080	621984.32	4831432.82	92.10	0	D	A	72.7	-40.7	0.0	1.8	0.0	0.0	30.2
5082	621985.68	4831433.29	92.10	0	D	A	72.7	-40.7	0.0	1.7	0.0	0.0	30.2
5084	621876.66	4831393.95	91.53	0	D	A	70.4	-38.6	0.0	31.2	0.0	0.0	0.5
5087	621629.12	4831306.54	91.52	0	D	A	70.4	-38.7	0.0	39.2	0.0	0.0	-7.5
5091	621786.76	4831362.29	90.05	0	D	A	70.4	-38.6	0.0	33.8	0.0	0.0	-2.1
5109	621727.60	4831341.40	88.60	0	D	A	72.7	-40.8	0.0	46.9	0.0	0.0	-15.1
5117	621720.74	4831338.97	88.65	0	D	A	72.7	-40.9	0.0	48.5	0.0	0.0	-16.7
5119	621590.94	4831293.02	90.10	0	D	A	72.7	-43.2	0.0	43.6	0.0	0.0	-14.1
5120	621591.78	4831293.32	90.10	0	D	A	72.7	-44.7	0.0	37.1	0.0	0.0	-9.1
5125	621971.53	4831428.18	93.53	0	D	A	70.4	-38.8	0.0	0.4	0.0	0.0	31.2
5127	621884.29	4831396.64	91.53	0	D	A	70.4	-38.8	0.0	30.9	0.0	0.0	0.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5130	621721.99	4831339.42	90.07	0	D	A	70.4	-38.8	0.0	49.2	0.0	0.0	-17.6
5131	621849.60	4831384.42	91.52	0	D	A	70.4	-38.8	0.0	31.4	0.0	0.0	0.1
5133	621563.71	4831283.46	94.50	0	D	A	70.4	-38.8	0.0	39.3	0.0	0.0	-7.7
5136	621631.42	4831307.36	91.52	0	D	A	70.4	-38.9	0.0	39.3	0.0	0.0	-7.8
5144	621968.57	4831427.09	92.10	0	D	A	72.7	-41.0	0.0	1.0	0.0	0.0	30.7
5159	622029.10	4831448.17	93.50	0	D	A	72.7	-41.1	0.0	0.9	0.0	0.0	30.7
5163	622002.74	4831439.14	92.10	0	D	A	72.7	-41.2	0.0	1.5	0.0	0.0	29.9
5170	621781.78	4831360.53	90.04	0	D	A	70.4	-39.1	0.0	33.3	0.0	0.0	-2.1
5171	621982.65	4831432.25	93.53	0	D	A	70.4	-39.1	0.0	0.3	0.0	0.0	31.0
5177	621825.02	4831375.77	90.57	0	D	A	70.4	-39.1	0.0	33.2	0.0	0.0	-1.9
5178	621589.67	4831292.57	90.25	0	D	A	72.7	-41.3	0.0	43.7	0.0	0.0	-12.3
5184	621780.56	4831360.10	90.03	0	D	A	70.4	-39.2	0.0	32.8	0.0	0.0	-1.6
5185	621800.17	4831367.01	90.07	0	D	A	70.4	-39.2	0.0	33.7	0.0	0.0	-2.6
5186	621715.26	4831337.04	90.11	0	D	A	70.4	-39.2	0.0	57.2	0.0	0.0	-26.1
5190	622054.19	4831456.76	94.10	0	D	A	72.7	-41.4	0.0	1.4	0.0	0.0	29.8
5191	621598.91	4831295.84	90.10	0	D	A	72.7	-41.4	0.0	37.7	0.0	0.0	-6.4
5209	621773.54	4831357.63	90.02	0	D	A	70.4	-39.3	0.0	33.5	0.0	0.0	-2.5
5210	621827.18	4831376.53	90.62	0	D	A	70.4	-39.3	0.0	32.7	0.0	0.0	-1.7
5212	621948.65	4831419.75	90.89	0	D	A	72.7	-41.5	0.0	2.0	0.0	0.0	29.2
5215	621907.00	4831404.64	91.53	0	D	A	70.4	-39.4	0.0	1.5	0.0	0.0	29.5
5229	622008.00	4831440.94	93.53	0	D	A	70.4	-39.4	0.0	-1.3	0.0	0.0	32.3
5240	621726.72	4831341.09	88.60	0	D	A	72.7	-41.5	0.0	47.8	0.0	0.0	-16.7
5252	621492.21	4831258.38	93.62	0	D	A	70.4	-39.4	0.0	24.7	0.0	0.0	6.2
5253	621960.51	4831424.12	92.10	0	D	A	72.7	-41.5	0.0	1.1	0.0	0.0	30.1
5262	621765.75	4831354.89	90.01	0	D	A	70.4	-39.5	0.0	33.8	0.0	0.0	-2.9
5263	622052.61	4831456.22	94.10	0	D	A	72.7	-41.6	0.0	1.4	0.0	0.0	29.7
5267	621760.78	4831353.13	90.01	0	D	A	70.4	-39.6	0.0	34.0	0.0	0.0	-3.2
5287	621581.59	4831289.74	96.53	0	D	A	70.4	-39.6	0.0	45.8	0.0	0.0	-15.0
5291	622066.19	4831460.88	94.10	0	D	A	72.7	-41.7	0.0	1.5	0.0	0.0	29.4
5310	621332.02	4831202.34	96.10	0	D	A	72.7	-41.8	0.0	36.9	0.0	0.0	-6.0
5312	621922.87	4831410.25	91.53	0	D	A	70.4	-39.7	0.0	0.8	0.0	0.0	29.9
5329	621758.58	4831352.36	90.00	0	D	A	70.4	-39.7	0.0	33.0	0.0	0.0	-2.4
5356	621583.00	4831290.23	94.51	0	D	A	70.4	-39.8	0.0	44.9	0.0	0.0	-14.3
5358	621930.49	4831413.05	91.53	0	D	A	70.4	-39.8	0.0	0.6	0.0	0.0	30.0
5379	621892.26	4831399.45	90.10	0	D	A	72.7	-41.9	0.0	21.1	0.0	0.0	9.7
5399	621772.42	4831357.24	90.02	0	D	A	70.4	-39.9	0.0	33.1	0.0	0.0	-2.6
5400	621635.53	4831308.81	90.10	0	D	A	72.7	-42.0	0.0	30.7	0.0	0.0	-0.1
5403	621911.78	4831406.33	91.53	0	D	A	70.4	-39.9	0.0	1.5	0.0	0.0	29.0
5405	621759.67	4831352.74	90.00	0	D	A	70.4	-39.9	0.0	33.9	0.0	0.0	-3.4
5406	621747.30	4831348.38	90.00	0	D	A	70.4	-39.9	0.0	27.5	0.0	0.0	2.9
5409	621957.92	4831423.16	93.52	0	D	A	70.4	-39.9	0.0	0.5	0.0	0.0	29.9
5415	621826.12	4831376.15	90.60	0	D	A	70.4	-40.0	0.0	33.0	0.0	0.0	-2.6
5422	621910.59	4831405.91	91.53	0	D	A	70.4	-40.0	0.0	1.3	0.0	0.0	29.0
5423	622034.51	4831450.02	93.61	0	D	A	72.7	-42.1	0.0	1.6	0.0	0.0	29.0
5446	621336.06	4831203.75	96.10	0	D	A	72.7	-42.2	0.0	37.2	0.0	0.0	-6.7
5459	621626.35	4831305.56	91.53	0	D	A	70.4	-40.1	0.0	39.2	0.0	0.0	-8.9
5468	621858.17	4831387.44	91.52	0	D	A	70.4	-40.2	0.0	34.1	0.0	0.0	-3.9
5469	621959.32	4831423.68	93.53	0	D	A	70.4	-40.2	0.0	-0.1	0.0	0.0	30.3
5481	621969.59	4831427.46	92.10	0	D	A	72.7	-42.4	0.0	0.9	0.0	0.0	29.4
5494	622035.72	4831450.43	93.62	0	D	A	72.7	-42.4	0.0	1.6	0.0	0.0	28.7
5506	621857.22	4831387.11	91.52	0	D	A	70.4	-40.4	0.0	34.0	0.0	0.0	-4.1
5515	622078.40	4831465.30	95.53	0	D	A	70.4	-40.5	0.0	1.9	0.0	0.0	28.0
5519	621719.93	4831338.69	88.65	0	D	A	72.7	-42.6	0.0	49.6	0.0	0.0	-19.5
5528	622059.96	4831458.74	94.10	0	D	A	72.7	-42.6	0.0	1.3	0.0	0.0	28.8
5532	621858.94	4831387.71	90.10	0	D	A	72.7	-42.6	0.0	32.6	0.0	0.0	-2.6
5544	621964.92	4831425.74	93.53	0	D	A	70.4	-40.6	0.0	0.2	0.0	0.0	29.6
5546	621452.57	4831244.47	94.10	0	D	A	72.7	-42.7	0.0	21.6	0.0	0.0	8.3
5559	622058.73	4831458.32	94.10	0	D	A	72.7	-42.8	0.0	1.2	0.0	0.0	28.6
5562	621424.74	4831234.74	94.10	0	D	A	72.7	-42.8	0.0	29.2	0.0	0.0	0.7
5573	621984.32	4831432.82	93.53	0	D	A	70.4	-40.7	0.0	0.4	0.0	0.0	29.3
5574	621985.68	4831433.29	93.53	0	D	A	70.4	-40.7	0.0	1.7	0.0	0.0	27.9
5578	621592.72	4831293.65	90.10	0	D	A	72.7	-42.9	0.0	36.9	0.0	0.0	-7.1
5580	621411.17	4831230.00	94.10	0	D	A	72.7	-42.9	0.0	34.3	0.0	0.0	-4.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5584	621727.60	4831341.40	90.03	0	D	A	70.4	-40.8	0.0	49.1	0.0	0.0	-19.5
5592	621720.74	4831338.97	90.08	0	D	A	70.4	-40.9	0.0	49.7	0.0	0.0	-20.2
5596	621590.94	4831293.02	91.53	0	D	A	70.4	-43.2	0.0	44.5	0.0	0.0	-17.3
5597	621591.78	4831293.32	91.53	0	D	A	70.4	-44.7	0.0	37.9	0.0	0.0	-12.3
5600	621859.47	4831387.90	90.10	0	D	A	72.7	-43.0	0.0	32.6	0.0	0.0	-3.0
5618	621968.57	4831427.09	93.53	0	D	A	70.4	-41.0	0.0	0.1	0.0	0.0	29.2
5654	622029.10	4831448.17	94.92	0	D	A	70.4	-41.1	0.0	-0.1	0.0	0.0	29.4
5681	622002.74	4831439.14	93.53	0	D	A	70.4	-41.2	0.0	-0.3	0.0	0.0	29.5
5712	621589.67	4831292.57	91.67	0	D	A	70.4	-41.3	0.0	44.5	0.0	0.0	-15.4
5743	622054.19	4831456.76	95.53	0	D	A	70.4	-41.4	0.0	-1.2	0.0	0.0	30.2
5744	621598.91	4831295.84	91.53	0	D	A	70.4	-41.4	0.0	38.6	0.0	0.0	-9.6
5768	622047.99	4831454.64	94.10	0	D	A	72.7	-43.6	0.0	0.1	0.0	0.0	28.9
5769	621948.65	4831419.75	92.32	0	D	A	70.4	-41.5	0.0	-0.2	0.0	0.0	29.1
5783	621584.10	4831290.62	91.95	0	D	A	72.7	-43.6	0.0	43.3	0.0	0.0	-14.3
5785	621726.72	4831341.09	90.03	0	D	A	70.4	-41.5	0.0	49.0	0.0	0.0	-20.2
5786	621960.51	4831424.12	93.53	0	D	A	70.4	-41.5	0.0	-0.0	0.0	0.0	28.8
5791	622052.61	4831456.22	95.53	0	D	A	70.4	-41.6	0.0	-1.4	0.0	0.0	30.1
5802	621627.57	4831305.99	90.10	0	D	A	72.7	-43.8	0.0	38.1	0.0	0.0	-9.2
5836	622066.19	4831460.88	95.53	0	D	A	70.4	-41.7	0.0	1.0	0.0	0.0	27.6
5877	621332.02	4831202.34	97.53	0	D	A	70.4	-41.8	0.0	37.4	0.0	0.0	-8.8
5902	621494.79	4831259.28	92.10	0	D	A	72.7	-44.0	0.0	29.6	0.0	0.0	-0.9
5909	621892.26	4831399.45	91.52	0	D	A	70.4	-41.9	0.0	21.7	0.0	0.0	6.7
5911	621853.34	4831385.74	90.10	0	D	A	72.7	-44.1	0.0	32.6	0.0	0.0	-4.0
5927	621635.53	4831308.81	91.53	0	D	A	70.4	-42.0	0.0	30.7	0.0	0.0	-2.4
5952	622034.51	4831450.02	95.04	0	D	A	70.4	-42.1	0.0	-0.1	0.0	0.0	28.3
5974	621336.06	4831203.75	97.52	0	D	A	70.4	-42.2	0.0	37.7	0.0	0.0	-9.6
5976	622003.74	4831439.48	92.10	0	D	A	72.7	-44.3	0.0	1.6	0.0	0.0	26.8
6019	621969.59	4831427.46	93.52	0	D	A	70.4	-42.4	0.0	0.3	0.0	0.0	27.7
6040	622035.72	4831450.43	95.05	0	D	A	70.4	-42.4	0.0	-0.0	0.0	0.0	28.0
6053	621970.27	4831427.72	92.10	0	D	A	72.7	-44.6	0.0	0.8	0.0	0.0	27.2
6082	621719.93	4831338.69	90.08	0	D	A	70.4	-42.6	0.0	49.4	0.0	0.0	-21.7
6089	622059.96	4831458.74	95.53	0	D	A	70.4	-42.6	0.0	1.6	0.0	0.0	26.1
6090	621858.94	4831387.71	91.53	0	D	A	70.4	-42.6	0.0	34.4	0.0	0.0	-6.6
6104	621452.57	4831244.47	95.53	0	D	A	70.4	-42.7	0.0	21.1	0.0	0.0	6.5
6109	622058.73	4831458.32	95.53	0	D	A	70.4	-42.8	0.0	2.6	0.0	0.0	25.0
6115	621424.74	4831234.74	95.53	0	D	A	70.4	-42.8	0.0	30.0	0.0	0.0	-2.5
6139	621592.72	4831293.65	91.52	0	D	A	70.4	-42.9	0.0	38.0	0.0	0.0	-10.5
6144	621411.17	4831230.00	95.53	0	D	A	70.4	-42.9	0.0	35.1	0.0	0.0	-7.6
6172	622060.94	4831459.08	94.10	0	D	A	72.7	-45.0	0.0	1.3	0.0	0.0	26.4
6212	621859.47	4831387.90	91.53	0	D	A	70.4	-43.0	0.0	34.1	0.0	0.0	-6.7
6288	621673.14	4831322.12	93.06	0	D	A	47.6	-23.8	0.0	35.8	0.0	0.0	-11.9
6289	621706.29	4831333.86	92.38	0	D	A	47.6	-32.7	0.0	33.3	0.0	0.0	-18.5
6290	621710.62	4831335.39	92.29	0	D	A	47.6	-37.8	0.0	56.5	0.0	0.0	-46.7
6393	621964.07	4831425.43	92.10	0	D	A	72.7	-45.5	0.0	0.9	0.0	0.0	26.2
6406	621853.00	4831385.62	90.10	0	D	A	72.7	-45.6	0.0	32.6	0.0	0.0	-5.5
6424	621414.91	4831231.30	94.10	0	D	A	72.7	-45.7	0.0	28.9	0.0	0.0	-1.9
6437	622047.99	4831454.64	95.52	0	D	A	70.4	-43.6	0.0	0.5	0.0	0.0	26.3
6449	621584.10	4831290.62	93.37	0	D	A	70.4	-43.6	0.0	44.9	0.0	0.0	-18.2
6479	621627.57	4831305.99	91.53	0	D	A	70.4	-43.8	0.0	39.2	0.0	0.0	-12.6
6518	621494.79	4831259.28	93.52	0	D	A	70.4	-44.0	0.0	30.0	0.0	0.0	-3.6
6540	621853.34	4831385.74	91.53	0	D	A	70.4	-44.1	0.0	31.5	0.0	0.0	-5.2
6578	622003.74	4831439.48	93.53	0	D	A	70.4	-44.3	0.0	-0.2	0.0	0.0	26.3
6581	621412.86	4831230.59	94.10	0	D	A	72.7	-46.4	0.0	34.4	0.0	0.0	-8.1
7520	621970.27	4831427.72	93.52	0	D	A	70.4	-44.6	0.0	0.5	0.0	0.0	25.3
7540	621413.84	4831230.93	94.10	0	D	A	72.7	-46.9	0.0	34.6	0.0	0.0	-8.8
7572	621400.25	4831226.18	94.41	0	D	A	72.7	-47.0	0.0	29.3	0.0	0.0	-3.6
7592	621638.58	4831309.89	90.10	0	D	A	72.7	-47.1	0.0	38.5	0.0	0.0	-12.9
7649	621409.35	4831229.36	94.12	0	D	A	72.7	-47.1	0.0	34.2	0.0	0.0	-8.7
7656	622060.94	4831459.08	95.53	0	D	A	70.4	-45.0	0.0	0.9	0.0	0.0	24.4
7733	621500.72	4831261.36	92.10	0	D	A	72.7	-47.4	0.0	37.6	0.0	0.0	-12.3
7747	621643.16	4831311.51	90.10	0	D	A	72.7	-47.4	0.0	38.7	0.0	0.0	-13.5
7776	621964.07	4831425.43	93.52	0	D	A	70.4	-45.5	0.0	0.3	0.0	0.0	24.5
7793	621853.00	4831385.62	91.53	0	D	A	70.4	-45.6	0.0	30.7	0.0	0.0	-5.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
47820	621414.91	4831231.30	95.52	0	D	A	70.4	-45.7	0.0	29.7	0.0	0.0	-5.0
49241	621412.86	4831230.59	95.53	0	D	A	70.4	-46.4	0.0	35.1	0.0	0.0	-11.2
49413	621384.53	4831220.69	94.74	0	D	A	72.7	-49.0	0.0	33.6	0.0	0.0	-9.9
49418	621413.84	4831230.93	95.53	0	D	A	70.4	-46.9	0.0	35.3	0.0	0.0	-11.8
49467	621400.25	4831226.18	95.83	0	D	A	70.4	-47.0	0.0	30.0	0.0	0.0	-6.7
49494	621638.58	4831309.89	91.53	0	D	A	70.4	-47.1	0.0	39.6	0.0	0.0	-16.4
49510	621409.35	4831229.36	95.54	0	D	A	70.4	-47.1	0.0	35.0	0.0	0.0	-11.8
49556	621495.62	4831259.57	92.10	0	D	A	72.7	-49.5	0.0	29.5	0.0	0.0	-6.4
49560	621500.72	4831261.36	93.53	0	D	A	70.4	-47.4	0.0	42.8	0.0	0.0	-19.8
49586	621643.16	4831311.51	91.52	0	D	A	70.4	-47.4	0.0	39.9	0.0	0.0	-17.0
49674	621766.39	4831355.11	88.59	0	D	A	72.7	-49.9	0.0	32.5	0.0	0.0	-9.7
49935	621809.33	4831370.24	92.45	0	D	A	47.6	-27.6	0.0	28.6	0.0	0.0	-8.6
50163	621426.06	4831235.20	94.10	0	D	A	72.7	-50.6	0.0	29.2	0.0	0.0	-7.1
50183	621567.99	4831284.97	96.10	0	D	A	72.7	-50.7	0.0	37.9	0.0	0.0	-16.0
50184	621865.44	4831390.01	93.66	0	D	A	47.6	-29.5	0.0	32.1	0.0	0.0	-14.1
50185	621872.78	4831392.59	93.66	0	D	A	47.6	-35.1	0.0	1.2	0.0	0.0	11.3
50186	621875.16	4831393.43	93.66	0	D	A	47.6	-38.4	0.0	28.3	0.0	0.0	-19.1
50551	621384.53	4831220.69	96.16	0	D	A	70.4	-49.0	0.0	34.4	0.0	0.0	-13.1
50698	621519.15	4831267.83	95.66	0	D	A	47.6	-29.0	0.0	34.7	0.0	0.0	-16.1
50734	621495.62	4831259.57	93.53	0	D	A	70.4	-49.5	0.0	29.9	0.0	0.0	-9.0
50745	622033.82	4831449.79	93.61	0	D	A	72.7	-51.6	0.0	1.6	0.0	0.0	19.5
50958	621766.39	4831355.11	90.01	0	D	A	70.4	-49.9	0.0	33.8	0.0	0.0	-13.3
51269	621471.91	4831251.25	96.75	0	D	A	47.6	-29.9	0.0	23.4	0.0	0.0	-5.7
51361	621616.15	4831301.95	93.66	0	D	A	47.6	-29.9	0.0	37.7	0.0	0.0	-20.0
51377	621549.88	4831278.61	95.66	0	D	A	47.6	-30.0	0.0	40.0	0.0	0.0	-22.4
51463	621598.12	4831295.57	90.10	0	D	A	72.7	-52.7	0.0	37.3	0.0	0.0	-17.3
51714	621426.06	4831235.20	95.53	0	D	A	70.4	-50.6	0.0	30.0	0.0	0.0	-10.3
51722	621900.58	4831402.38	93.66	0	D	A	47.6	-30.3	0.0	23.5	0.0	0.0	-6.2
51723	621906.10	4831404.33	93.66	0	D	A	47.6	-43.9	0.0	0.2	0.0	0.0	3.5
51753	621567.99	4831284.97	97.53	0	D	A	70.4	-50.7	0.0	39.3	0.0	0.0	-19.7
51758	621731.11	4831342.65	92.16	0	D	A	47.6	-32.7	0.0	47.7	0.0	0.0	-32.9
51759	621736.46	4831344.54	92.15	0	D	A	47.6	-33.8	0.0	28.8	0.0	0.0	-15.0
51767	621839.73	4831380.95	93.27	0	D	A	47.6	-30.2	0.0	32.1	0.0	0.0	-14.7
51833	621361.05	4831212.48	98.98	0	D	A	47.6	-30.7	0.0	30.5	0.0	0.0	-13.6
51857	622017.98	4831444.36	96.18	0	D	A	47.6	-31.9	0.0	0.5	0.0	0.0	15.2
51858	622026.18	4831447.17	96.87	0	D	A	47.6	-36.5	0.0	-0.2	0.0	0.0	11.3
51897	621409.89	4831229.55	94.10	0	D	A	72.7	-53.4	0.0	34.2	0.0	0.0	-15.0
52212	622033.82	4831449.79	95.03	0	D	A	70.4	-51.6	0.0	-0.3	0.0	0.0	19.0
52216	621992.85	4831435.75	95.66	0	D	A	47.6	-31.1	0.0	0.9	0.0	0.0	15.6
52269	621490.29	4831257.70	92.28	0	D	A	72.7	-53.8	0.0	29.5	0.0	0.0	-10.7
52446	621742.77	4831346.78	92.13	0	D	A	47.6	-31.4	0.0	30.2	0.0	0.0	-14.0
52731	621564.99	4831283.91	94.07	0	D	A	72.7	-54.4	0.0	35.4	0.0	0.0	-17.1
52830	621752.97	4831350.38	92.14	0	D	A	47.6	-34.2	0.0	29.9	0.0	0.0	-16.5
52834	621756.50	4831351.63	92.13	0	D	A	47.6	-35.4	0.0	31.1	0.0	0.0	-18.9
52912	621427.24	4831235.61	97.66	0	D	A	47.6	-43.3	0.0	26.7	0.0	0.0	-22.5
52913	621439.88	4831240.03	97.66	0	D	A	47.6	-32.4	0.0	18.4	0.0	0.0	-3.2
53057	621598.12	4831295.57	91.53	0	D	A	70.4	-52.7	0.0	38.4	0.0	0.0	-20.7
53113	621977.10	4831430.23	95.66	0	D	A	47.6	-32.3	0.0	0.6	0.0	0.0	14.7
53185	621334.14	4831203.08	96.10	0	D	A	72.7	-55.0	0.0	37.1	0.0	0.0	-19.4
53186	621937.47	4831415.63	93.66	0	D	A	47.6	-32.4	0.0	0.1	0.0	0.0	15.1
53193	621574.15	4831287.13	99.66	0	D	A	47.6	-32.7	0.0	41.0	0.0	0.0	-26.1
53195	621580.54	4831289.37	99.66	0	D	A	47.6	-45.2	0.0	40.0	0.0	0.0	-37.6
53319	622041.91	4831452.56	97.42	0	D	A	47.6	-32.7	0.0	-0.1	0.0	0.0	15.0
53342	621769.17	4831356.09	92.15	0	D	A	47.6	-32.7	0.0	28.9	0.0	0.0	-14.0
53362	621944.69	4831418.29	94.04	0	D	A	47.6	-32.8	0.0	0.1	0.0	0.0	14.6
53364	621409.89	4831229.55	95.53	0	D	A	70.4	-53.4	0.0	35.0	0.0	0.0	-18.0
53882	621919.16	4831408.93	93.66	0	D	A	47.6	-33.0	0.0	0.1	0.0	0.0	14.5
53913	621592.16	4831293.46	90.10	0	D	A	72.7	-55.7	0.0	37.0	0.0	0.0	-20.1
54106	621490.29	4831257.70	93.71	0	D	A	70.4	-53.8	0.0	30.1	0.0	0.0	-13.6
54354	621494.10	4831259.04	92.10	0	D	A	72.7	-56.2	0.0	29.6	0.0	0.0	-13.1
54521	622072.13	4831463.03	97.66	0	D	A	47.6	-33.7	0.0	-0.3	0.0	0.0	14.2
54675	621564.99	4831283.91	95.50	0	D	A	70.4	-54.4	0.0	33.7	0.0	0.0	-17.7
54921	621495.90	4831259.67	92.10	0	D	A	72.7	-56.8	0.0	33.0	0.0	0.0	-17.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5103	621954.67	4831421.97	95.09	0	D	A	47.6	-34.3	0.0	0.4	0.0	0.0	12.9
5114	621603.22	4831297.37	93.66	0	D	A	47.6	-34.4	0.0	37.1	0.0	0.0	-23.9
5118	621778.09	4831359.23	92.16	0	D	A	47.6	-34.3	0.0	29.0	0.0	0.0	-15.8
5121	621797.77	4831366.16	92.20	0	D	A	47.6	-34.3	0.0	28.6	0.0	0.0	-15.3
5125	621784.24	4831361.40	92.18	0	D	A	47.6	-34.3	0.0	28.7	0.0	0.0	-15.4
5126	621794.13	4831364.88	92.20	0	D	A	47.6	-34.3	0.0	28.7	0.0	0.0	-15.5
5130	621763.26	4831354.01	92.14	0	D	A	47.6	-34.4	0.0	29.6	0.0	0.0	-16.3
5285	621334.14	4831203.08	97.52	0	D	A	70.4	-55.0	0.0	37.5	0.0	0.0	-22.2
5328	621567.88	4831284.93	96.08	0	D	A	72.7	-57.2	0.0	37.9	0.0	0.0	-22.4
5379	621495.83	4831259.65	92.10	0	D	A	72.7	-57.3	0.0	33.0	0.0	0.0	-17.6
5728	621879.15	4831394.83	93.66	0	D	A	47.6	-34.8	0.0	28.3	0.0	0.0	-15.4
5824	621886.74	4831397.51	93.66	0	D	A	47.6	-34.9	0.0	33.4	0.0	0.0	-20.8
5917	621855.15	4831386.38	93.66	0	D	A	47.6	-35.0	0.0	29.0	0.0	0.0	-16.4
5932	621914.25	4831407.20	93.66	0	D	A	47.6	-35.0	0.0	0.1	0.0	0.0	12.4
5969	621889.82	4831398.59	93.66	0	D	A	47.6	-36.1	0.0	33.2	0.0	0.0	-21.7
5970	621891.53	4831399.20	93.66	0	D	A	47.6	-41.7	0.0	18.4	0.0	0.0	-12.5
5996	621392.32	4831223.41	98.13	0	D	A	47.6	-35.2	0.0	31.1	0.0	0.0	-18.7
6093	621592.16	4831293.46	91.53	0	D	A	70.4	-55.7	0.0	38.0	0.0	0.0	-23.3
6374	621928.00	4831412.14	93.66	0	D	A	47.6	-35.3	0.0	0.1	0.0	0.0	12.2
6526	621749.06	4831349.00	92.14	0	D	A	47.6	-36.5	0.0	31.0	0.0	0.0	-19.8
6527	621750.61	4831349.55	92.14	0	D	A	47.6	-41.9	0.0	31.9	0.0	0.0	-26.2
6630	621833.60	4831378.79	92.83	0	D	A	47.6	-35.4	0.0	29.0	0.0	0.0	-16.8
6926	621494.10	4831259.04	93.52	0	D	A	70.4	-56.2	0.0	30.0	0.0	0.0	-15.9
7145	621847.62	4831383.73	93.66	0	D	A	47.6	-35.8	0.0	28.9	0.0	0.0	-17.0
7182	621640.88	4831310.70	93.66	0	D	A	47.6	-35.9	0.0	29.5	0.0	0.0	-17.8
7250	621851.56	4831385.11	93.66	0	D	A	47.6	-35.9	0.0	29.1	0.0	0.0	-17.4
7280	621791.04	4831363.79	92.19	0	D	A	47.6	-35.9	0.0	28.9	0.0	0.0	-17.2
7452	621820.78	4831374.27	92.70	0	D	A	47.6	-36.0	0.0	28.8	0.0	0.0	-17.2
7463	621823.21	4831375.13	92.70	0	D	A	47.6	-36.1	0.0	28.6	0.0	0.0	-17.1
7468	621882.25	4831395.93	93.66	0	D	A	47.6	-36.1	0.0	28.2	0.0	0.0	-16.7
7556	621713.09	4831336.27	92.26	0	D	A	47.6	-36.2	0.0	56.7	0.0	0.0	-45.3
7559	621495.90	4831259.67	93.53	0	D	A	70.4	-56.8	0.0	33.0	0.0	0.0	-19.5
7582	621893.95	4831400.05	93.66	0	D	A	47.6	-36.2	0.0	18.4	0.0	0.0	-6.9
7624	621595.66	4831294.70	93.66	0	D	A	47.6	-36.3	0.0	36.2	0.0	0.0	-24.9
7838	621788.60	4831362.94	92.18	0	D	A	47.6	-36.3	0.0	29.0	0.0	0.0	-17.7
7881	621582.33	4831290.00	94.09	0	D	A	72.7	-59.1	0.0	42.6	0.0	0.0	-29.0
7917	621828.88	4831377.12	92.76	0	D	A	47.6	-36.4	0.0	28.9	0.0	0.0	-17.7
8027	621831.10	4831377.91	92.77	0	D	A	47.6	-36.5	0.0	29.1	0.0	0.0	-18.1
8135	621567.88	4831284.93	97.51	0	D	A	70.4	-57.2	0.0	39.2	0.0	0.0	-26.1
8140	621950.64	4831420.48	94.50	0	D	A	47.6	-36.6	0.0	0.4	0.0	0.0	10.6
8173	621924.85	4831410.98	93.66	0	D	A	47.6	-36.7	0.0	0.1	0.0	0.0	10.8
8174	621586.72	4831291.54	94.65	0	D	A	47.6	-36.7	0.0	41.6	0.0	0.0	-30.7
8258	621495.83	4831259.65	93.53	0	D	A	70.4	-57.3	0.0	33.2	0.0	0.0	-20.1
8499	621774.70	4831358.04	92.16	0	D	A	47.6	-39.5	0.0	28.9	0.0	0.0	-20.9
8501	621775.75	4831358.41	92.16	0	D	A	47.6	-40.2	0.0	29.3	0.0	0.0	-21.9
8647	621932.43	4831413.77	93.66	0	D	A	47.6	-36.9	0.0	0.1	0.0	0.0	10.6
8716	621908.84	4831405.29	93.66	0	D	A	47.6	-37.0	0.0	0.2	0.0	0.0	10.5
8775	621962.44	4831424.83	95.66	0	D	A	47.6	-37.0	0.0	0.5	0.0	0.0	10.1
8963	622031.81	4831449.10	97.11	0	D	A	47.6	-37.1	0.0	0.1	0.0	0.0	10.3
9315	621419.56	4831232.93	97.66	0	D	A	47.6	-37.4	0.0	26.5	0.0	0.0	-16.3
9384	621845.29	4831382.91	93.66	0	D	A	47.6	-37.8	0.0	29.0	0.0	0.0	-19.1
9385	621846.21	4831383.23	93.66	0	D	A	47.6	-47.8	0.0	29.2	0.0	0.0	-29.4
9679	622063.35	4831459.90	97.66	0	D	A	47.6	-37.5	0.0	-0.6	0.0	0.0	10.6
9707	621404.81	4831227.78	97.83	0	D	A	47.6	-37.6	0.0	31.7	0.0	0.0	-21.7
9948	621818.73	4831373.55	92.69	0	D	A	47.6	-37.7	0.0	28.7	0.0	0.0	-18.8
0033	621966.77	4831426.42	95.66	0	D	A	47.6	-37.8	0.0	0.5	0.0	0.0	9.3
0052	622005.52	4831440.09	95.66	0	D	A	47.6	-37.9	0.0	-0.3	0.0	0.0	10.0
0059	621716.94	4831337.63	92.23	0	D	A	47.6	-37.9	0.0	56.8	0.0	0.0	-47.1
0069	621324.98	4831199.87	99.64	0	D	A	47.6	-37.9	0.0	29.6	0.0	0.0	-20.0
0273	622010.48	4831441.79	95.66	0	D	A	47.6	-38.0	0.0	0.3	0.0	0.0	9.3
0379	622000.70	4831438.44	95.66	0	D	A	47.6	-38.0	0.0	0.2	0.0	0.0	9.4
0513	622050.16	4831455.38	97.66	0	D	A	47.6	-38.1	0.0	-1.9	0.0	0.0	11.4
0516	621723.66	4831340.01	92.19	0	D	A	47.6	-38.1	0.0	48.9	0.0	0.0	-39.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
60642	621725.44	4831340.64	92.18	0	D	A	47.6	-38.2	0.0	47.6	0.0	0.0	-38.1
60896	621566.44	4831284.42	98.64	0	D	A	47.6	-38.4	0.0	37.5	0.0	0.0	-28.3
60898	621633.77	4831308.19	93.66	0	D	A	47.6	-38.4	0.0	39.3	0.0	0.0	-30.1
60930	621718.76	4831338.28	92.22	0	D	A	47.6	-38.4	0.0	48.9	0.0	0.0	-39.8
60954	621582.33	4831290.00	95.51	0	D	A	70.4	-59.1	0.0	45.5	0.0	0.0	-34.2
60984	621498.18	4831260.47	95.66	0	D	A	47.6	-38.5	0.0	34.8	0.0	0.0	-25.7
60992	621637.24	4831309.41	93.66	0	D	A	47.6	-38.5	0.0	29.3	0.0	0.0	-20.2
61029	622056.57	4831457.58	97.66	0	D	A	47.6	-38.6	0.0	-0.4	0.0	0.0	9.4
61064	621876.66	4831393.95	93.66	0	D	A	47.6	-38.6	0.0	28.3	0.0	0.0	-19.3
61065	621629.12	4831306.54	93.66	0	D	A	47.6	-38.7	0.0	39.1	0.0	0.0	-30.1
61067	621786.76	4831362.29	92.18	0	D	A	47.6	-38.6	0.0	28.9	0.0	0.0	-20.0
61297	621971.53	4831428.18	95.66	0	D	A	47.6	-38.8	0.0	-0.2	0.0	0.0	9.1
61383	621884.29	4831396.64	93.66	0	D	A	47.6	-38.8	0.0	28.1	0.0	0.0	-19.2
61393	621721.99	4831339.42	92.21	0	D	A	47.6	-38.8	0.0	47.8	0.0	0.0	-39.0
61394	621849.60	4831384.42	93.66	0	D	A	47.6	-38.8	0.0	31.7	0.0	0.0	-22.9
61400	621563.71	4831283.46	96.63	0	D	A	47.6	-38.8	0.0	31.2	0.0	0.0	-22.4
61490	621631.42	4831307.36	93.66	0	D	A	47.6	-38.9	0.0	39.2	0.0	0.0	-30.4
61701	621781.78	4831360.53	92.18	0	D	A	47.6	-39.1	0.0	29.0	0.0	0.0	-20.5
61706	621982.65	4831432.25	95.66	0	D	A	47.6	-39.1	0.0	0.8	0.0	0.0	7.7
61716	621825.02	4831375.77	92.71	0	D	A	47.6	-39.1	0.0	28.7	0.0	0.0	-20.3
61823	621780.56	4831360.10	92.17	0	D	A	47.6	-39.2	0.0	29.5	0.0	0.0	-21.1
61845	621800.17	4831367.01	92.20	0	D	A	47.6	-39.2	0.0	28.7	0.0	0.0	-20.4
61846	621715.26	4831337.04	92.24	0	D	A	47.6	-39.2	0.0	56.8	0.0	0.0	-48.4
61988	621773.54	4831357.63	92.16	0	D	A	47.6	-39.3	0.0	29.6	0.0	0.0	-21.3
61992	621827.18	4831376.53	92.76	0	D	A	47.6	-39.3	0.0	28.8	0.0	0.0	-20.6
62100	621907.00	4831404.64	93.66	0	D	A	47.6	-39.4	0.0	0.2	0.0	0.0	8.1
62120	622008.00	4831440.94	95.66	0	D	A	47.6	-39.4	0.0	-0.3	0.0	0.0	8.5
62211	621492.21	4831258.38	95.75	0	D	A	47.6	-39.4	0.0	21.2	0.0	0.0	-13.0
62252	621765.75	4831354.89	92.15	0	D	A	47.6	-39.5	0.0	30.1	0.0	0.0	-21.9
62385	621760.78	4831353.13	92.14	0	D	A	47.6	-39.6	0.0	29.5	0.0	0.0	-21.5
62403	621581.59	4831289.74	98.66	0	D	A	47.6	-39.6	0.0	44.2	0.0	0.0	-36.2
62677	621922.87	4831410.25	93.66	0	D	A	47.6	-39.7	0.0	0.1	0.0	0.0	7.8
62777	621758.58	4831352.36	92.14	0	D	A	47.6	-39.7	0.0	30.9	0.0	0.0	-23.0
62805	621583.00	4831290.23	96.65	0	D	A	47.6	-39.8	0.0	42.8	0.0	0.0	-34.9
62851	621930.49	4831413.05	93.66	0	D	A	47.6	-39.8	0.0	0.1	0.0	0.0	7.7
62968	621772.42	4831357.24	92.15	0	D	A	47.6	-39.9	0.0	29.9	0.0	0.0	-22.2
62996	621911.78	4831406.33	93.66	0	D	A	47.6	-39.9	0.0	0.1	0.0	0.0	7.5
63002	621759.67	4831352.74	92.14	0	D	A	47.6	-39.9	0.0	29.8	0.0	0.0	-22.1
63003	621747.30	4831348.38	92.13	0	D	A	47.6	-39.9	0.0	28.9	0.0	0.0	-21.2
63046	621957.92	4831423.16	95.66	0	D	A	47.6	-39.9	0.0	0.4	0.0	0.0	7.2
63123	621826.12	4831376.15	92.73	0	D	A	47.6	-40.0	0.0	28.7	0.0	0.0	-21.1
63130	621910.59	4831405.91	93.66	0	D	A	47.6	-40.0	0.0	0.1	0.0	0.0	7.4
63167	621626.35	4831305.56	93.66	0	D	A	47.6	-40.1	0.0	39.0	0.0	0.0	-31.5
63243	621858.17	4831387.44	93.66	0	D	A	47.6	-40.2	0.0	30.4	0.0	0.0	-22.9
63273	621959.32	4831423.68	95.66	0	D	A	47.6	-40.2	0.0	0.5	0.0	0.0	6.9
63589	621857.22	4831387.11	93.66	0	D	A	47.6	-40.4	0.0	29.2	0.0	0.0	-22.1
63625	622078.40	4831465.30	97.66	0	D	A	47.6	-40.5	0.0	-0.0	0.0	0.0	7.1
63901	621964.92	4831425.74	95.66	0	D	A	47.6	-40.6	0.0	0.5	0.0	0.0	6.5
64031	621984.32	4831432.82	95.66	0	D	A	47.6	-40.7	0.0	0.8	0.0	0.0	6.1
64042	621985.68	4831433.29	95.66	0	D	A	47.6	-40.7	0.0	1.0	0.0	0.0	5.9
64114	621727.60	4831341.40	92.16	0	D	A	47.6	-40.8	0.0	48.2	0.0	0.0	-41.4
64178	621720.74	4831338.97	92.21	0	D	A	47.6	-40.9	0.0	49.4	0.0	0.0	-42.6
64183	621590.94	4831293.02	93.66	0	D	A	47.6	-43.2	0.0	41.1	0.0	0.0	-36.8
64185	621591.78	4831293.32	93.66	0	D	A	47.6	-44.7	0.0	35.9	0.0	0.0	-33.0
64336	621968.57	4831427.09	95.66	0	D	A	47.6	-41.0	0.0	-0.2	0.0	0.0	6.8
64486	622029.10	4831448.17	97.06	0	D	A	47.6	-41.1	0.0	0.1	0.0	0.0	6.3
64580	622002.74	4831439.14	95.66	0	D	A	47.6	-41.2	0.0	0.1	0.0	0.0	6.4
64643	621589.67	4831292.57	93.81	0	D	A	47.6	-41.3	0.0	41.1	0.0	0.0	-34.8
64967	622054.19	4831456.76	97.66	0	D	A	47.6	-41.4	0.0	-0.0	0.0	0.0	6.2
64968	621598.91	4831295.84	93.66	0	D	A	47.6	-41.4	0.0	36.6	0.0	0.0	-30.4
65000	621948.65	4831419.75	94.45	0	D	A	47.6	-41.5	0.0	0.4	0.0	0.0	5.7
65117	621726.72	4831341.09	92.16	0	D	A	47.6	-41.5	0.0	47.9	0.0	0.0	-41.8
65118	621960.51	4831424.12	95.66	0	D	A	47.6	-41.5	0.0	0.5	0.0	0.0	5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
65184	622052.61	4831456.22	97.66	0	D	A	47.6	-41.6	0.0	0.3	0.0	0.0	5.7
65335	622066.19	4831460.88	97.66	0	D	A	47.6	-41.7	0.0	-0.4	0.0	0.0	6.2
65351	621332.02	4831202.34	99.66	0	D	A	47.6	-41.8	0.0	29.7	0.0	0.0	-23.9
65532	621892.26	4831399.45	93.66	0	D	A	47.6	-41.9	0.0	18.4	0.0	0.0	-12.8
65587	621635.53	4831308.81	93.66	0	D	A	47.6	-42.0	0.0	29.3	0.0	0.0	-23.7
65762	622034.51	4831450.02	97.17	0	D	A	47.6	-42.1	0.0	0.1	0.0	0.0	5.4
65842	621336.06	4831203.75	99.66	0	D	A	47.6	-42.2	0.0	29.9	0.0	0.0	-24.5
65994	621969.59	4831427.46	95.66	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.3
66025	622035.72	4831450.43	97.18	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.2
66142	621719.93	4831338.69	92.21	0	D	A	47.6	-42.6	0.0	48.7	0.0	0.0	-43.7
66186	622059.96	4831458.74	97.66	0	D	A	47.6	-42.6	0.0	-0.5	0.0	0.0	5.5
66187	621858.94	4831387.71	93.66	0	D	A	47.6	-42.6	0.0	29.9	0.0	0.0	-25.0
66243	621452.57	4831244.47	97.66	0	D	A	47.6	-42.7	0.0	18.3	0.0	0.0	-13.4
66316	622058.73	4831458.32	97.66	0	D	A	47.6	-42.8	0.0	-0.3	0.0	0.0	5.1
66317	621424.74	4831234.74	97.66	0	D	A	47.6	-42.8	0.0	26.7	0.0	0.0	-21.9
66510	621592.72	4831293.65	93.66	0	D	A	47.6	-42.9	0.0	36.1	0.0	0.0	-31.4
66512	621411.17	4831230.00	97.66	0	D	A	47.6	-42.9	0.0	31.9	0.0	0.0	-27.2
66672	621859.47	4831387.90	93.66	0	D	A	47.6	-43.0	0.0	30.3	0.0	0.0	-25.7
67043	622047.99	4831454.64	97.66	0	D	A	47.6	-43.6	0.0	-2.0	0.0	0.0	6.0
67140	621584.10	4831290.62	95.51	0	D	A	47.6	-43.6	0.0	42.2	0.0	0.0	-38.2
67232	621627.57	4831305.99	93.66	0	D	A	47.6	-43.8	0.0	39.0	0.0	0.0	-35.2
67367	621494.79	4831259.28	95.66	0	D	A	47.6	-44.0	0.0	26.7	0.0	0.0	-23.1
67427	621853.34	4831385.74	93.66	0	D	A	47.6	-44.1	0.0	31.6	0.0	0.0	-28.0
67518	622003.74	4831439.48	95.66	0	D	A	47.6	-44.3	0.0	-0.1	0.0	0.0	3.4
67655	621970.27	4831427.72	95.66	0	D	A	47.6	-44.6	0.0	0.0	0.0	0.0	2.9
67924	622060.94	4831459.08	97.66	0	D	A	47.6	-45.0	0.0	-0.6	0.0	0.0	3.2
68106	621964.07	4831425.43	95.66	0	D	A	47.6	-45.5	0.0	-0.1	0.0	0.0	2.2
68160	621853.00	4831385.62	93.66	0	D	A	47.6	-45.6	0.0	31.9	0.0	0.0	-29.9
68188	621414.91	4831231.30	97.66	0	D	A	47.6	-45.7	0.0	26.4	0.0	0.0	-24.4
68488	621412.86	4831230.59	97.66	0	D	A	47.6	-46.4	0.0	31.9	0.0	0.0	-30.7
68607	621413.84	4831230.93	97.66	0	D	A	47.6	-46.9	0.0	32.0	0.0	0.0	-31.3
68614	621400.25	4831226.18	97.97	0	D	A	47.6	-47.0	0.0	26.7	0.0	0.0	-26.1
68622	621638.58	4831309.89	93.66	0	D	A	47.6	-47.1	0.0	39.6	0.0	0.0	-39.1
68637	621409.35	4831229.36	97.68	0	D	A	47.6	-47.1	0.0	31.7	0.0	0.0	-31.3
68716	621500.72	4831261.36	95.66	0	D	A	47.6	-47.4	0.0	34.7	0.0	0.0	-34.5
68725	621643.16	4831311.51	93.66	0	D	A	47.6	-47.4	0.0	40.0	0.0	0.0	-39.8
69221	621384.53	4831220.69	98.30	0	D	A	47.6	-49.0	0.0	31.2	0.0	0.0	-32.5
69350	621495.62	4831259.57	95.66	0	D	A	47.6	-49.5	0.0	26.7	0.0	0.0	-28.6
70010	621766.39	4831355.11	92.15	0	D	A	47.6	-49.9	0.0	29.2	0.0	0.0	-31.5
70236	621426.06	4831235.20	97.66	0	D	A	47.6	-50.6	0.0	26.7	0.0	0.0	-29.8
70239	621567.99	4831284.97	99.66	0	D	A	47.6	-50.7	0.0	40.0	0.0	0.0	-43.1
70395	622033.82	4831449.79	97.17	0	D	A	47.6	-51.6	0.0	0.3	0.0	0.0	-4.3
70489	621598.12	4831295.57	93.66	0	D	A	47.6	-52.7	0.0	36.9	0.0	0.0	-41.9
70600	621409.89	4831229.55	97.66	0	D	A	47.6	-53.4	0.0	31.8	0.0	0.0	-37.6
70655	621490.29	4831257.70	95.84	0	D	A	47.6	-53.8	0.0	26.6	0.0	0.0	-32.9
70919	621564.99	4831283.91	97.63	0	D	A	47.6	-54.4	0.0	32.1	0.0	0.0	-38.9
71145	621334.14	4831203.08	99.66	0	D	A	47.6	-55.0	0.0	29.8	0.0	0.0	-37.3
71321	621592.16	4831293.46	93.66	0	D	A	47.6	-55.7	0.0	36.0	0.0	0.0	-44.1
71435	621494.10	4831259.04	95.66	0	D	A	47.6	-56.2	0.0	26.7	0.0	0.0	-35.3
71712	621495.90	4831259.67	95.66	0	D	A	47.6	-56.8	0.0	30.3	0.0	0.0	-39.5
72035	621567.88	4831284.93	99.64	0	D	A	47.6	-57.2	0.0	39.6	0.0	0.0	-49.2
72069	621495.83	4831259.65	95.66	0	D	A	47.6	-57.3	0.0	30.4	0.0	0.0	-40.1
73072	621582.33	4831290.00	97.65	0	D	A	47.6	-59.1	0.0	43.9	0.0	0.0	-55.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
64103	621806.99	4831393.58	89.71	0	D	A	72.7	-26.4	0.0	31.5	0.0	0.0	14.8
64104	621663.34	4831342.76	89.77	0	D	A	72.7	-27.0	0.0	33.6	0.0	0.0	12.0
64105	621716.13	4831361.49	89.19	0	D	A	72.7	-35.0	0.0	46.0	0.0	0.0	-8.3
64106	621727.17	4831365.39	89.17	0	D	A	72.7	-28.7	0.0	30.9	0.0	0.0	13.0
64108	621736.71	4831368.76	89.16	0	D	A	72.7	-40.0	0.0	27.7	0.0	0.0	5.0
64118	621806.99	4831393.58	91.14	0	D	A	70.4	-26.4	0.0	31.2	0.0	0.0	12.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4122	621663.34	4831342.76	91.20	0	D	A	70.4	-27.0	0.0	34.7	0.0	0.0	8.6
4128	622435.87	4831621.42	94.97	0	D	A	72.7	-29.7	0.0	33.4	0.0	0.0	9.5
4129	622077.09	4831489.21	94.10	0	D	A	72.7	-29.6	0.0	3.1	0.0	0.0	40.0
4140	621716.13	4831361.49	90.62	0	D	A	70.4	-35.0	0.0	46.8	0.0	0.0	-11.5
4141	621727.17	4831365.39	90.60	0	D	A	70.4	-28.7	0.0	28.6	0.0	0.0	13.1
4142	621736.71	4831368.76	90.58	0	D	A	70.4	-40.0	0.0	29.8	0.0	0.0	0.5
4160	621610.58	4831324.01	90.10	0	D	A	72.7	-30.6	0.0	29.9	0.0	0.0	12.2
4168	621938.97	4831440.22	90.73	0	D	A	72.7	-31.2	0.0	8.1	0.0	0.0	33.3
4172	622435.87	4831621.42	96.39	0	D	A	70.4	-29.7	0.0	34.3	0.0	0.0	6.4
4176	621864.40	4831413.86	90.10	0	D	A	72.7	-31.3	0.0	31.6	0.0	0.0	9.8
4184	622077.09	4831489.21	95.52	0	D	A	70.4	-29.6	0.0	0.5	0.0	0.0	40.2
4187	622135.35	4831509.57	95.07	0	D	A	72.7	-31.6	0.0	18.2	0.0	0.0	22.8
4194	622030.61	4831472.75	93.04	0	D	A	72.7	-32.2	0.0	3.4	0.0	0.0	37.1
4195	622037.92	4831475.35	93.35	0	D	A	72.7	-44.6	0.0	3.4	0.0	0.0	24.7
4206	621913.76	4831431.29	90.10	0	D	A	72.7	-32.3	0.0	8.8	0.0	0.0	31.6
4223	621610.58	4831324.01	91.53	0	D	A	70.4	-30.6	0.0	30.3	0.0	0.0	9.5
4230	621877.80	4831418.59	90.10	0	D	A	72.7	-32.7	0.0	26.7	0.0	0.0	13.2
4233	621899.20	4831426.15	90.10	0	D	A	72.7	-32.9	0.0	20.6	0.0	0.0	19.2
4234	621976.87	4831453.68	92.10	0	D	A	72.7	-33.0	0.0	2.0	0.0	0.0	37.7
4236	621851.51	4831409.31	90.10	0	D	A	72.7	-33.0	0.0	31.7	0.0	0.0	7.9
4239	621960.51	4831447.87	92.10	0	D	A	72.7	-33.1	0.0	2.0	0.0	0.0	37.5
4242	621786.03	4831386.18	89.30	0	D	A	72.7	-33.2	0.0	31.5	0.0	0.0	8.0
4243	621938.97	4831440.22	92.16	0	D	A	70.4	-31.2	0.0	0.3	0.0	0.0	38.9
4245	621565.62	4831308.03	96.10	0	D	A	72.7	-33.5	0.0	35.5	0.0	0.0	3.7
4247	621864.40	4831413.86	91.53	0	D	A	70.4	-31.3	0.0	29.7	0.0	0.0	9.3
4250	622135.35	4831509.57	96.50	0	D	A	70.4	-31.6	0.0	16.7	0.0	0.0	22.0
4255	621857.19	4831411.31	90.10	0	D	A	72.7	-33.8	0.0	31.8	0.0	0.0	7.1
4256	621681.75	4831349.30	89.42	0	D	A	72.7	-35.4	0.0	34.0	0.0	0.0	3.3
4257	621684.93	4831350.43	89.40	0	D	A	72.7	-39.0	0.0	29.4	0.0	0.0	4.3
4260	622030.61	4831472.75	94.47	0	D	A	70.4	-32.2	0.0	2.7	0.0	0.0	35.5
4262	622037.92	4831475.35	94.77	0	D	A	70.4	-44.6	0.0	0.5	0.0	0.0	25.3
4265	621643.24	4831335.62	90.10	0	D	A	72.7	-34.1	0.0	35.0	0.0	0.0	3.6
4266	621739.85	4831369.87	89.15	0	D	A	72.7	-34.1	0.0	31.0	0.0	0.0	7.5
4269	621585.11	4831314.96	90.75	0	D	A	72.7	-34.3	0.0	36.8	0.0	0.0	1.6
4284	621913.76	4831431.29	91.53	0	D	A	70.4	-32.3	0.0	2.5	0.0	0.0	35.6
4288	621838.56	4831404.73	90.10	0	D	A	72.7	-34.4	0.0	31.7	0.0	0.0	6.6
4318	621877.80	4831418.59	91.53	0	D	A	70.4	-32.7	0.0	27.2	0.0	0.0	10.5
4321	621748.98	4831373.09	89.17	0	D	A	72.7	-34.9	0.0	31.6	0.0	0.0	6.2
4322	622008.05	4831464.74	92.38	0	D	A	72.7	-35.0	0.0	2.9	0.0	0.0	34.8
4324	621899.20	4831426.15	91.53	0	D	A	70.4	-32.9	0.0	21.1	0.0	0.0	16.4
4329	621976.87	4831453.68	93.53	0	D	A	70.4	-33.0	0.0	-0.3	0.0	0.0	37.7
4338	621928.70	4831436.57	90.10	0	D	A	72.7	-35.1	0.0	8.6	0.0	0.0	28.9
4339	621851.51	4831409.31	91.53	0	D	A	70.4	-33.0	0.0	29.6	0.0	0.0	7.8
4340	621870.90	4831416.15	90.10	0	D	A	72.7	-35.3	0.0	8.0	0.0	0.0	29.4
4346	621872.85	4831416.84	90.10	0	D	A	72.7	-49.2	0.0	30.2	0.0	0.0	-6.8
4355	621960.51	4831447.87	93.53	0	D	A	70.4	-33.1	0.0	-0.3	0.0	0.0	37.5
4356	622221.16	4831539.89	96.57	0	D	A	72.7	-35.3	0.0	33.1	0.0	0.0	4.3
4357	621893.64	4831424.18	90.10	0	D	A	72.7	-35.2	0.0	20.7	0.0	0.0	16.7
4359	622058.10	4831482.50	94.10	0	D	A	72.7	-35.3	0.0	2.8	0.0	0.0	34.6
4362	621786.03	4831386.18	90.73	0	D	A	70.4	-33.2	0.0	30.5	0.0	0.0	6.7
4364	621843.22	4831406.38	90.10	0	D	A	72.7	-35.3	0.0	31.7	0.0	0.0	5.6
4368	621690.14	4831352.29	89.35	0	D	A	72.7	-38.2	0.0	29.4	0.0	0.0	5.1
4369	621692.26	4831353.04	89.34	0	D	A	72.7	-38.7	0.0	54.5	0.0	0.0	-20.6
4371	621831.50	4831402.24	90.10	0	D	A	72.7	-35.4	0.0	31.6	0.0	0.0	5.7
4373	621883.13	4831420.47	90.10	0	D	A	72.7	-35.4	0.0	30.0	0.0	0.0	7.3
4375	621921.02	4831433.85	90.10	0	D	A	72.7	-35.5	0.0	8.7	0.0	0.0	28.5
4377	621565.62	4831308.03	97.53	0	D	A	70.4	-33.5	0.0	38.3	0.0	0.0	-1.4
4378	622178.10	4831524.61	96.10	0	D	A	72.7	-35.6	0.0	19.2	0.0	0.0	17.9
4380	621705.80	4831357.84	89.27	0	D	A	72.7	-35.5	0.0	47.4	0.0	0.0	-10.2
4382	621709.70	4831359.22	89.23	0	D	A	72.7	-35.6	0.0	47.0	0.0	0.0	-9.9
4383	621947.00	4831443.07	91.42	0	D	A	72.7	-35.7	0.0	3.4	0.0	0.0	33.6
4384	621904.93	4831428.17	90.10	0	D	A	72.7	-35.7	0.0	22.2	0.0	0.0	14.8
4385	622107.35	4831499.82	94.10	0	D	A	72.7	-35.7	0.0	-4.3	0.0	0.0	41.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4388	621991.12	4831458.73	92.10	0	D	A	72.7	-35.7	0.0	3.1	0.0	0.0	33.8
4396	621762.76	4831377.96	89.21	0	D	A	72.7	-38.7	0.0	31.4	0.0	0.0	2.5
4400	621764.36	4831378.53	89.21	0	D	A	72.7	-39.0	0.0	31.5	0.0	0.0	2.2
4405	621857.19	4831411.31	91.53	0	D	A	70.4	-33.8	0.0	29.7	0.0	0.0	6.9
4410	621681.75	4831349.30	90.85	0	D	A	70.4	-35.4	0.0	34.9	0.0	0.0	0.1
4411	621684.93	4831350.43	90.82	0	D	A	70.4	-39.0	0.0	28.2	0.0	0.0	3.2
4412	621889.72	4831422.80	90.10	0	D	A	72.7	-36.4	0.0	34.6	0.0	0.0	1.7
4413	621891.43	4831423.40	90.10	0	D	A	72.7	-45.7	0.0	21.0	0.0	0.0	6.0
4415	621695.09	4831354.05	89.32	0	D	A	72.7	-36.0	0.0	54.7	0.0	0.0	-18.0
4423	621643.24	4831335.62	91.53	0	D	A	70.4	-34.1	0.0	35.8	0.0	0.0	0.5
4425	621739.85	4831369.87	90.57	0	D	A	70.4	-34.1	0.0	30.9	0.0	0.0	5.3
4429	621585.11	4831314.96	92.18	0	D	A	70.4	-34.3	0.0	38.1	0.0	0.0	-2.0
4430	621777.68	4831383.23	89.27	0	D	A	72.7	-36.3	0.0	31.5	0.0	0.0	4.9
4446	621774.92	4831382.25	89.25	0	D	A	72.7	-36.5	0.0	31.5	0.0	0.0	4.7
4447	621838.56	4831404.73	91.53	0	D	A	70.4	-34.4	0.0	32.1	0.0	0.0	3.9
4449	621924.73	4831435.16	90.10	0	D	A	72.7	-36.5	0.0	8.7	0.0	0.0	27.4
4451	622258.88	4831553.28	98.10	0	D	A	72.7	-36.6	0.0	32.6	0.0	0.0	3.5
4452	621768.88	4831380.12	89.23	0	D	A	72.7	-36.6	0.0	31.2	0.0	0.0	4.9
4455	621632.99	4831331.97	90.10	0	D	A	72.7	-36.6	0.0	38.0	0.0	0.0	-1.9
4462	621760.36	4831377.11	89.20	0	D	A	72.7	-36.7	0.0	31.5	0.0	0.0	4.5
4463	621828.36	4831401.13	90.10	0	D	A	72.7	-36.7	0.0	31.5	0.0	0.0	4.4
4464	621825.82	4831400.23	90.10	0	D	A	72.7	-36.7	0.0	31.6	0.0	0.0	4.4
4465	621637.38	4831333.53	90.10	0	D	A	72.7	-36.8	0.0	34.7	0.0	0.0	1.1
4466	621755.46	4831375.38	89.19	0	D	A	72.7	-36.8	0.0	31.5	0.0	0.0	4.4
4467	621687.45	4831351.33	89.38	0	D	A	72.7	-36.8	0.0	29.4	0.0	0.0	6.4
4478	621625.37	4831329.27	90.10	0	D	A	72.7	-36.9	0.0	38.1	0.0	0.0	-2.4
4480	621752.26	4831374.25	89.18	0	D	A	72.7	-37.0	0.0	31.6	0.0	0.0	4.1
4483	621748.98	4831373.09	90.60	0	D	A	70.4	-34.9	0.0	30.2	0.0	0.0	5.2
4484	622008.05	4831464.74	93.80	0	D	A	70.4	-35.0	0.0	-1.2	0.0	0.0	36.6
4487	621702.42	4831356.65	89.29	0	D	A	72.7	-37.1	0.0	47.3	0.0	0.0	-11.7
4490	622001.67	4831462.48	92.10	0	D	A	72.7	-37.1	0.0	3.4	0.0	0.0	32.2
4491	621629.14	4831330.61	90.10	0	D	A	72.7	-37.1	0.0	38.2	0.0	0.0	-2.6
4492	621766.34	4831379.22	89.22	0	D	A	72.7	-37.1	0.0	31.3	0.0	0.0	4.3
4497	621743.56	4831371.18	89.16	0	D	A	72.7	-37.1	0.0	31.5	0.0	0.0	4.1
4500	621983.22	4831455.93	92.10	0	D	A	72.7	-37.2	0.0	2.3	0.0	0.0	33.2
4509	621928.70	4831436.57	91.53	0	D	A	70.4	-35.1	0.0	1.0	0.0	0.0	34.2
4519	621986.78	4831457.19	92.10	0	D	A	72.7	-37.2	0.0	2.4	0.0	0.0	33.0
4520	621870.90	4831416.15	91.53	0	D	A	70.4	-35.3	0.0	0.5	0.0	0.0	34.6
4521	621872.85	4831416.84	91.52	0	D	A	70.4	-49.2	0.0	31.1	0.0	0.0	-10.0
4540	622221.16	4831539.89	97.99	0	D	A	70.4	-35.3	0.0	32.9	0.0	0.0	2.1
4544	621893.64	4831424.18	91.53	0	D	A	70.4	-35.2	0.0	21.3	0.0	0.0	13.8
4546	621699.69	4831355.68	89.30	0	D	A	72.7	-37.3	0.0	55.0	0.0	0.0	-19.7
4558	622058.10	4831482.50	95.53	0	D	A	70.4	-35.3	0.0	2.7	0.0	0.0	32.3
4560	621757.90	4831376.24	89.20	0	D	A	72.7	-37.4	0.0	31.4	0.0	0.0	3.9
4564	621843.22	4831406.38	91.53	0	D	A	70.4	-35.3	0.0	30.0	0.0	0.0	5.1
4565	621593.05	4831317.78	90.10	0	D	A	72.7	-37.5	0.0	37.4	0.0	0.0	-2.2
4574	621690.14	4831352.29	90.78	0	D	A	70.4	-38.2	0.0	28.0	0.0	0.0	4.2
4576	621692.26	4831353.04	90.77	0	D	A	70.4	-38.7	0.0	56.0	0.0	0.0	-24.4
4578	621831.50	4831402.24	91.53	0	D	A	70.4	-35.4	0.0	31.1	0.0	0.0	3.9
4579	621883.13	4831420.47	91.53	0	D	A	70.4	-35.4	0.0	30.7	0.0	0.0	4.3
4580	621772.49	4831381.40	89.24	0	D	A	72.7	-37.6	0.0	31.3	0.0	0.0	3.8
4583	622013.14	4831466.55	92.66	0	D	A	72.7	-37.6	0.0	3.0	0.0	0.0	32.1
4585	621921.02	4831433.85	91.53	0	D	A	70.4	-35.5	0.0	1.6	0.0	0.0	33.3
4599	622178.10	4831524.61	97.53	0	D	A	70.4	-35.6	0.0	17.3	0.0	0.0	17.5
4601	621950.55	4831444.33	91.79	0	D	A	72.7	-37.6	0.0	2.5	0.0	0.0	32.5
4610	621705.80	4831357.84	90.69	0	D	A	70.4	-35.5	0.0	47.3	0.0	0.0	-12.5
4616	621745.87	4831371.99	89.17	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.4
4626	621709.70	4831359.22	90.66	0	D	A	70.4	-35.6	0.0	47.5	0.0	0.0	-12.8
4627	622195.11	4831530.65	96.10	0	D	A	72.7	-37.8	0.0	19.4	0.0	0.0	15.5
4629	621834.24	4831403.21	90.10	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.3
4634	621780.10	4831384.09	89.28	0	D	A	72.7	-37.7	0.0	31.6	0.0	0.0	3.4
4636	621947.00	4831443.07	92.85	0	D	A	70.4	-35.7	0.0	-0.6	0.0	0.0	35.3
4639	622049.83	4831479.58	93.86	0	D	A	72.7	-37.8	0.0	2.0	0.0	0.0	32.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4640	621904.93	4831428.17	91.53	0	D	A	70.4	-35.7	0.0	22.9	0.0	0.0	11.7
4641	622107.35	4831499.82	95.53	0	D	A	70.4	-35.7	0.0	-0.7	0.0	0.0	35.4
4643	621991.12	4831458.73	93.53	0	D	A	70.4	-35.7	0.0	-0.4	0.0	0.0	35.0
4644	622042.57	4831477.00	93.52	0	D	A	72.7	-37.9	0.0	3.1	0.0	0.0	31.7
4648	622018.66	4831468.51	92.72	0	D	A	72.7	-37.9	0.0	3.0	0.0	0.0	31.8
4655	621791.83	4831388.23	89.32	0	D	A	72.7	-37.9	0.0	31.4	0.0	0.0	3.4
4656	621789.88	4831387.54	89.32	0	D	A	72.7	-37.9	0.0	31.4	0.0	0.0	3.4
4660	621762.76	4831377.96	90.63	0	D	A	70.4	-38.7	0.0	30.2	0.0	0.0	1.5
4662	621764.36	4831378.53	90.63	0	D	A	70.4	-39.0	0.0	31.0	0.0	0.0	0.4
4676	621889.72	4831422.80	91.53	0	D	A	70.4	-36.4	0.0	35.7	0.0	0.0	-1.7
4677	621891.43	4831423.40	91.53	0	D	A	70.4	-45.7	0.0	21.5	0.0	0.0	3.2
4687	621695.09	4831354.05	90.75	0	D	A	70.4	-36.0	0.0	56.2	0.0	0.0	-21.8
4698	621955.12	4831445.95	92.10	0	D	A	72.7	-38.2	0.0	2.2	0.0	0.0	32.3
4701	621577.85	4831312.37	91.84	0	D	A	72.7	-38.2	0.0	36.5	0.0	0.0	-2.0
4702	622022.06	4831469.72	92.74	0	D	A	72.7	-38.2	0.0	3.1	0.0	0.0	31.3
4710	622370.63	4831592.94	98.10	0	D	A	72.7	-38.3	0.0	32.6	0.0	0.0	1.8
4730	621620.83	4831327.65	90.10	0	D	A	72.7	-38.4	0.0	38.1	0.0	0.0	-3.8
4740	621777.68	4831383.23	90.70	0	D	A	70.4	-36.3	0.0	31.6	0.0	0.0	2.4
4747	621774.92	4831382.25	90.68	0	D	A	70.4	-36.5	0.0	31.5	0.0	0.0	2.4
4748	621932.07	4831437.77	90.10	0	D	A	72.7	-38.6	0.0	8.5	0.0	0.0	25.5
4754	621924.73	4831435.16	91.53	0	D	A	70.4	-36.5	0.0	1.4	0.0	0.0	32.4
4755	621968.72	4831450.78	92.10	0	D	A	72.7	-38.7	0.0	2.2	0.0	0.0	31.8
4759	622258.88	4831553.28	99.53	0	D	A	70.4	-36.6	0.0	32.0	0.0	0.0	1.8
4763	621768.88	4831380.12	90.66	0	D	A	70.4	-36.6	0.0	31.1	0.0	0.0	2.7
4766	621632.99	4831331.97	91.53	0	D	A	70.4	-36.6	0.0	39.0	0.0	0.0	-5.2
4770	622289.01	4831563.97	98.10	0	D	A	72.7	-38.8	0.0	56.2	0.0	0.0	-22.4
4783	622277.08	4831559.74	98.10	0	D	A	72.7	-38.8	0.0	55.6	0.0	0.0	-21.7
4785	621760.36	4831377.11	90.63	0	D	A	70.4	-36.7	0.0	30.8	0.0	0.0	2.9
4790	621996.03	4831460.48	92.10	0	D	A	72.7	-38.8	0.0	3.5	0.0	0.0	30.3
4792	621828.36	4831401.13	91.52	0	D	A	70.4	-36.7	0.0	31.4	0.0	0.0	2.2
4793	621825.82	4831400.23	91.52	0	D	A	70.4	-36.7	0.0	30.9	0.0	0.0	2.8
4800	621908.63	4831429.48	90.10	0	D	A	72.7	-38.9	0.0	8.9	0.0	0.0	24.9
4801	622097.15	4831496.27	94.10	0	D	A	72.7	-38.9	0.0	4.2	0.0	0.0	29.6
4802	621637.38	4831333.53	91.52	0	D	A	70.4	-36.8	0.0	35.5	0.0	0.0	-1.9
4803	621755.46	4831375.38	90.62	0	D	A	70.4	-36.8	0.0	30.3	0.0	0.0	3.2
4804	621572.97	4831310.64	95.06	0	D	A	72.7	-38.9	0.0	35.9	0.0	0.0	-2.2
4805	621712.51	4831360.21	89.20	0	D	A	72.7	-38.9	0.0	46.2	0.0	0.0	-12.4
4806	621845.78	4831407.28	90.10	0	D	A	72.7	-38.9	0.0	31.7	0.0	0.0	2.0
4807	621687.45	4831351.33	90.80	0	D	A	70.4	-36.8	0.0	28.1	0.0	0.0	5.4
4811	622304.23	4831569.37	98.10	0	D	A	72.7	-39.0	0.0	56.2	0.0	0.0	-22.5
4812	621625.37	4831329.27	91.53	0	D	A	70.4	-36.9	0.0	38.9	0.0	0.0	-5.5
4815	621752.26	4831374.25	90.60	0	D	A	70.4	-37.0	0.0	31.0	0.0	0.0	2.4
4822	621702.42	4831356.65	90.72	0	D	A	70.4	-37.1	0.0	47.8	0.0	0.0	-14.5
4823	621821.83	4831398.82	90.10	0	D	A	72.7	-39.2	0.0	31.6	0.0	0.0	1.9
4824	622001.67	4831462.48	93.53	0	D	A	70.4	-37.1	0.0	-0.6	0.0	0.0	33.9
4825	621629.14	4831330.61	91.53	0	D	A	70.4	-37.1	0.0	39.0	0.0	0.0	-5.7
4826	621766.34	4831379.22	90.64	0	D	A	70.4	-37.1	0.0	31.0	0.0	0.0	2.3
4835	621743.56	4831371.18	90.58	0	D	A	70.4	-37.1	0.0	30.8	0.0	0.0	2.4
4837	621983.22	4831455.93	93.53	0	D	A	70.4	-37.2	0.0	-0.7	0.0	0.0	33.9
4839	621986.78	4831457.19	93.53	0	D	A	70.4	-37.2	0.0	-0.5	0.0	0.0	33.7
4843	622152.86	4831515.67	96.10	0	D	A	72.7	-39.4	0.0	18.9	0.0	0.0	14.4
4855	621699.69	4831355.68	90.73	0	D	A	70.4	-37.3	0.0	56.5	0.0	0.0	-23.5
4862	622167.41	4831520.82	96.10	0	D	A	72.7	-39.5	0.0	19.1	0.0	0.0	14.1
4863	621757.90	4831376.24	90.62	0	D	A	70.4	-37.4	0.0	30.4	0.0	0.0	2.6
4867	621823.89	4831399.55	90.10	0	D	A	72.7	-39.6	0.0	31.6	0.0	0.0	1.5
4868	622320.95	4831575.31	98.10	0	D	A	72.7	-44.6	0.0	31.9	0.0	0.0	-3.8
4869	622324.77	4831576.66	98.10	0	D	A	72.7	-41.3	0.0	31.9	0.0	0.0	-0.5
4870	621593.05	4831317.78	91.53	0	D	A	70.4	-37.5	0.0	38.3	0.0	0.0	-5.5
4871	621873.63	4831417.12	90.10	0	D	A	72.7	-39.6	0.0	30.2	0.0	0.0	2.9
4887	621772.49	4831381.40	90.67	0	D	A	70.4	-37.6	0.0	30.8	0.0	0.0	2.0
4889	622013.14	4831466.55	94.08	0	D	A	70.4	-37.6	0.0	-0.1	0.0	0.0	32.9
4890	621782.52	4831384.94	89.28	0	D	A	72.7	-39.7	0.0	31.6	0.0	0.0	1.3
4893	622338.36	4831581.48	98.10	0	D	A	72.7	-39.7	0.0	32.0	0.0	0.0	0.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4895	622113.28	4831501.89	94.10	0	D	A	72.7	-39.7	0.0	-3.3	0.0	0.0	36.2
4900	621950.55	4831444.33	93.21	0	D	A	70.4	-37.6	0.0	-0.3	0.0	0.0	33.0
4913	621970.84	4831451.53	92.10	0	D	A	72.7	-39.8	0.0	2.0	0.0	0.0	30.9
4917	622354.09	4831587.07	98.10	0	D	A	72.7	-39.8	0.0	32.3	0.0	0.0	0.5
4918	621745.87	4831371.99	90.60	0	D	A	70.4	-37.7	0.0	30.2	0.0	0.0	2.4
4921	622195.11	4831530.65	97.53	0	D	A	70.4	-37.8	0.0	17.6	0.0	0.0	15.0
4922	621834.24	4831403.21	91.53	0	D	A	70.4	-37.7	0.0	31.9	0.0	0.0	0.7
4926	621780.10	4831384.09	90.71	0	D	A	70.4	-37.7	0.0	32.0	0.0	0.0	0.7
4930	622049.83	4831479.58	95.29	0	D	A	70.4	-37.8	0.0	-1.7	0.0	0.0	34.3
4933	622116.71	4831503.08	94.10	0	D	A	72.7	-39.9	0.0	16.0	0.0	0.0	16.8
4934	621952.76	4831445.11	92.10	0	D	A	72.7	-39.9	0.0	2.4	0.0	0.0	30.3
4944	622042.57	4831477.00	94.95	0	D	A	70.4	-37.9	0.0	0.3	0.0	0.0	32.2
4951	622121.62	4831504.79	94.10	0	D	A	72.7	-40.0	0.0	15.1	0.0	0.0	17.6
4961	622018.66	4831468.51	94.14	0	D	A	70.4	-37.9	0.0	-0.7	0.0	0.0	33.1
4977	621791.83	4831388.23	90.74	0	D	A	70.4	-37.9	0.0	30.5	0.0	0.0	2.0
4980	621789.88	4831387.54	90.74	0	D	A	70.4	-37.9	0.0	30.8	0.0	0.0	1.7
4984	621770.82	4831380.81	89.24	0	D	A	72.7	-40.1	0.0	31.2	0.0	0.0	1.4
4986	621697.65	4831354.96	89.31	0	D	A	72.7	-40.1	0.0	54.8	0.0	0.0	-22.3
4990	622039.48	4831475.90	93.37	0	D	A	72.7	-40.1	0.0	3.3	0.0	0.0	29.2
5013	621955.12	4831445.95	93.53	0	D	A	70.4	-38.2	0.0	-0.3	0.0	0.0	32.4
5014	621577.85	4831312.37	93.27	0	D	A	70.4	-38.2	0.0	37.9	0.0	0.0	-5.7
5017	621559.06	4831305.70	95.18	0	D	A	72.7	-40.3	0.0	38.9	0.0	0.0	-6.6
5021	622022.06	4831469.72	94.17	0	D	A	70.4	-38.2	0.0	0.3	0.0	0.0	31.8
5022	621965.79	4831449.74	92.10	0	D	A	72.7	-40.4	0.0	2.2	0.0	0.0	30.1
5023	622370.63	4831592.94	99.53	0	D	A	70.4	-38.3	0.0	32.9	0.0	0.0	-0.9
5048	621620.83	4831327.65	91.53	0	D	A	70.4	-38.4	0.0	38.9	0.0	0.0	-6.9
5056	622186.95	4831527.76	96.10	0	D	A	72.7	-40.6	0.0	19.3	0.0	0.0	12.8
5057	622100.43	4831497.41	94.10	0	D	A	72.7	-40.6	0.0	2.9	0.0	0.0	29.2
5072	622204.22	4831533.88	96.10	0	D	A	72.7	-41.4	0.0	19.5	0.0	0.0	11.8
5073	622206.22	4831534.59	96.10	0	D	A	72.7	-48.7	0.0	34.2	0.0	0.0	-10.2
5081	621932.07	4831437.77	91.53	0	D	A	70.4	-38.6	0.0	0.9	0.0	0.0	30.9
5106	621968.72	4831450.78	93.52	0	D	A	70.4	-38.7	0.0	0.5	0.0	0.0	31.2
5115	622289.01	4831563.97	99.53	0	D	A	70.4	-38.8	0.0	56.7	0.0	0.0	-25.2
5118	621885.54	4831421.32	90.10	0	D	A	72.7	-40.9	0.0	34.9	0.0	0.0	-3.1
5126	622277.08	4831559.74	99.53	0	D	A	70.4	-38.8	0.0	56.0	0.0	0.0	-24.4
5134	621996.03	4831460.48	93.53	0	D	A	70.4	-38.8	0.0	-0.3	0.0	0.0	31.8
5135	621886.61	4831421.70	90.10	0	D	A	72.7	-40.9	0.0	34.8	0.0	0.0	-3.1
5141	621908.63	4831429.48	91.53	0	D	A	70.4	-38.9	0.0	2.6	0.0	0.0	28.9
5143	622097.15	4831496.27	95.53	0	D	A	70.4	-38.9	0.0	-1.2	0.0	0.0	32.6
5145	621847.04	4831407.72	90.10	0	D	A	72.7	-41.0	0.0	31.8	0.0	0.0	-0.1
5146	622208.37	4831535.36	96.10	0	D	A	72.7	-41.0	0.0	34.2	0.0	0.0	-2.6
5147	621572.97	4831310.64	96.48	0	D	A	70.4	-38.9	0.0	39.1	0.0	0.0	-7.7
5148	621712.51	4831360.21	90.63	0	D	A	70.4	-38.9	0.0	47.8	0.0	0.0	-16.4
5150	621845.78	4831407.28	91.53	0	D	A	70.4	-38.9	0.0	29.8	0.0	0.0	1.6
5156	622304.23	4831569.37	99.53	0	D	A	70.4	-39.0	0.0	55.8	0.0	0.0	-24.4
5157	622212.06	4831536.66	96.10	0	D	A	72.7	-41.1	0.0	32.8	0.0	0.0	-1.3
5161	621595.83	4831318.77	90.10	0	D	A	72.7	-41.1	0.0	37.5	0.0	0.0	-5.9
5162	622240.32	4831546.70	97.56	0	D	A	72.7	-41.2	0.0	32.9	0.0	0.0	-1.4
5167	622053.38	4831480.84	94.10	0	D	A	72.7	-41.2	0.0	2.8	0.0	0.0	28.7
5172	621847.98	4831408.06	90.10	0	D	A	72.7	-41.2	0.0	31.7	0.0	0.0	-0.3
5175	621600.93	4831320.58	90.10	0	D	A	72.7	-41.2	0.0	37.6	0.0	0.0	-6.1
5180	621599.35	4831320.02	90.10	0	D	A	72.7	-41.3	0.0	37.5	0.0	0.0	-6.1
5181	621821.83	4831398.82	91.53	0	D	A	70.4	-39.2	0.0	32.7	0.0	0.0	-1.5
5183	621597.46	4831319.35	90.10	0	D	A	72.7	-41.3	0.0	37.5	0.0	0.0	-6.2
5189	622271.02	4831557.59	98.10	0	D	A	72.7	-41.4	0.0	66.1	0.0	0.0	-34.8
5193	622015.74	4831467.47	92.68	0	D	A	72.7	-41.4	0.0	2.9	0.0	0.0	28.4
5205	622245.30	4831548.46	97.91	0	D	A	72.7	-41.4	0.0	32.8	0.0	0.0	-1.6
5207	622152.86	4831515.67	97.53	0	D	A	70.4	-39.4	0.0	18.2	0.0	0.0	12.8
5257	621575.46	4831311.53	92.66	0	D	A	72.7	-41.6	0.0	36.6	0.0	0.0	-5.5
5264	622167.41	4831520.82	97.53	0	D	A	70.4	-39.5	0.0	17.2	0.0	0.0	13.7
5266	622156.37	4831516.90	96.10	0	D	A	72.7	-41.6	0.0	18.3	0.0	0.0	12.8
5268	621823.89	4831399.55	91.53	0	D	A	70.4	-39.6	0.0	31.8	0.0	0.0	-1.0
5272	622320.95	4831575.31	99.53	0	D	A	70.4	-44.6	0.0	32.7	0.0	0.0	-6.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5276	622324.77	4831576.66	99.53	0	D	A	70.4	-41.3	0.0	32.6	0.0	0.0	-3.5
5280	621873.63	4831417.12	91.53	0	D	A	70.4	-39.6	0.0	31.1	0.0	0.0	-0.3
5288	621918.46	4831432.95	90.10	0	D	A	72.7	-41.7	0.0	8.6	0.0	0.0	22.3
5311	622170.99	4831522.09	96.10	0	D	A	72.7	-41.8	0.0	19.1	0.0	0.0	11.7
5316	621782.52	4831384.94	90.71	0	D	A	70.4	-39.7	0.0	31.5	0.0	0.0	-0.8
5317	622338.36	4831581.48	99.53	0	D	A	70.4	-39.7	0.0	32.0	0.0	0.0	-1.4
5318	622113.28	4831501.89	95.52	0	D	A	70.4	-39.7	0.0	-0.6	0.0	0.0	31.3
5326	621907.27	4831429.00	90.10	0	D	A	72.7	-41.8	0.0	20.2	0.0	0.0	10.6
5357	621970.84	4831451.53	93.52	0	D	A	70.4	-39.8	0.0	0.4	0.0	0.0	30.2
5364	622354.09	4831587.07	99.53	0	D	A	70.4	-39.8	0.0	32.1	0.0	0.0	-1.6
5377	621997.95	4831461.16	92.10	0	D	A	72.7	-41.9	0.0	3.6	0.0	0.0	27.1
5401	622116.71	4831503.08	95.52	0	D	A	70.4	-39.9	0.0	18.5	0.0	0.0	12.0
5402	621952.76	4831445.11	93.52	0	D	A	70.4	-39.9	0.0	-0.2	0.0	0.0	30.7
5407	621887.78	4831422.11	90.10	0	D	A	72.7	-42.0	0.0	34.8	0.0	0.0	-4.1
5408	621781.50	4831384.58	89.28	0	D	A	72.7	-42.0	0.0	31.6	0.0	0.0	-1.0
5412	621622.83	4831328.36	90.10	0	D	A	72.7	-42.1	0.0	38.1	0.0	0.0	-7.5
5414	622295.09	4831566.13	98.10	0	D	A	72.7	-42.1	0.0	56.2	0.0	0.0	-25.6
5416	622121.62	4831504.79	95.53	0	D	A	70.4	-40.0	0.0	18.8	0.0	0.0	11.6
5421	622312.69	4831572.37	98.10	0	D	A	72.7	-42.1	0.0	56.0	0.0	0.0	-25.5
5453	621770.82	4831380.81	90.67	0	D	A	70.4	-40.1	0.0	31.0	0.0	0.0	-0.7
5458	621697.65	4831354.96	90.74	0	D	A	70.4	-40.1	0.0	56.3	0.0	0.0	-26.0
5463	622158.84	4831517.78	96.10	0	D	A	72.7	-42.2	0.0	18.3	0.0	0.0	12.1
5466	622039.48	4831475.90	94.80	0	D	A	70.4	-40.1	0.0	0.1	0.0	0.0	30.1
5473	622161.72	4831518.80	96.10	0	D	A	72.7	-42.3	0.0	19.1	0.0	0.0	11.3
5475	621557.61	4831305.18	93.52	0	D	A	72.7	-42.3	0.0	49.1	0.0	0.0	-18.8
5476	622164.02	4831519.62	96.10	0	D	A	72.7	-42.3	0.0	19.1	0.0	0.0	11.3
5477	622190.11	4831528.88	96.10	0	D	A	72.7	-42.4	0.0	19.3	0.0	0.0	11.0
5478	621580.26	4831313.23	91.50	0	D	A	72.7	-42.4	0.0	36.6	0.0	0.0	-6.3
5486	622235.22	4831544.88	97.31	0	D	A	72.7	-42.4	0.0	33.0	0.0	0.0	-2.7
5487	621999.15	4831461.59	92.10	0	D	A	72.7	-42.4	0.0	3.6	0.0	0.0	26.6
5489	621822.89	4831399.20	90.10	0	D	A	72.7	-42.4	0.0	31.6	0.0	0.0	-1.3
5490	622004.21	4831463.38	92.10	0	D	A	72.7	-42.4	0.0	3.2	0.0	0.0	27.0
5491	621559.06	4831305.70	96.61	0	D	A	70.4	-40.3	0.0	36.4	0.0	0.0	-6.3
5495	622316.67	4831573.79	98.10	0	D	A	72.7	-42.5	0.0	31.8	0.0	0.0	-1.6
5496	621841.11	4831405.63	90.10	0	D	A	72.7	-42.5	0.0	31.7	0.0	0.0	-1.5
5497	622149.61	4831514.54	96.10	0	D	A	72.7	-42.5	0.0	16.8	0.0	0.0	13.4
5500	621965.79	4831449.74	93.53	0	D	A	70.4	-40.4	0.0	-0.1	0.0	0.0	30.1
5512	622093.13	4831494.88	94.10	0	D	A	72.7	-42.6	0.0	4.0	0.0	0.0	26.1
5513	621994.21	4831459.83	92.10	0	D	A	72.7	-42.6	0.0	3.1	0.0	0.0	27.0
5520	621967.05	4831450.19	92.10	0	D	A	72.7	-42.6	0.0	2.2	0.0	0.0	27.8
5534	622201.30	4831532.85	96.10	0	D	A	72.7	-42.7	0.0	19.5	0.0	0.0	10.5
5536	622186.95	4831527.76	97.53	0	D	A	70.4	-40.6	0.0	17.2	0.0	0.0	12.5
5538	622100.43	4831497.41	95.53	0	D	A	70.4	-40.6	0.0	-0.7	0.0	0.0	30.5
5543	622229.77	4831542.95	97.11	0	D	A	72.7	-42.7	0.0	33.1	0.0	0.0	-3.1
5547	622204.22	4831533.88	97.53	0	D	A	70.4	-41.4	0.0	18.4	0.0	0.0	10.6
5553	622206.22	4831534.59	97.52	0	D	A	70.4	-48.7	0.0	33.6	0.0	0.0	-11.9
5558	622329.25	4831578.25	98.10	0	D	A	72.7	-42.8	0.0	32.0	0.0	0.0	-2.1
5564	621793.11	4831388.68	89.32	0	D	A	72.7	-42.8	0.0	31.4	0.0	0.0	-1.6
5566	622248.63	4831549.64	98.10	0	D	A	72.7	-42.8	0.0	32.7	0.0	0.0	-2.9
5569	621556.56	4831304.81	92.52	0	D	A	72.7	-42.8	0.0	45.5	0.0	0.0	-15.7
5581	621753.84	4831374.81	89.18	0	D	A	72.7	-42.9	0.0	31.4	0.0	0.0	-1.7
5582	622344.15	4831583.54	98.10	0	D	A	72.7	-42.9	0.0	32.1	0.0	0.0	-2.4
5583	622232.43	4831543.89	97.19	0	D	A	72.7	-42.9	0.0	33.0	0.0	0.0	-3.3
5587	622379.42	4831596.06	98.10	0	D	A	72.7	-43.0	0.0	32.8	0.0	0.0	-3.1
5595	621885.54	4831421.32	91.53	0	D	A	70.4	-40.9	0.0	35.8	0.0	0.0	-6.3
5604	622251.40	4831550.63	98.10	0	D	A	72.7	-43.1	0.0	32.7	0.0	0.0	-3.1
5607	621886.61	4831421.70	91.52	0	D	A	70.4	-40.9	0.0	35.8	0.0	0.0	-6.4
5608	621836.05	4831403.85	90.10	0	D	A	72.7	-43.1	0.0	31.7	0.0	0.0	-2.0
5617	622360.01	4831589.17	98.10	0	D	A	72.7	-43.1	0.0	32.4	0.0	0.0	-2.9
5619	621847.04	4831407.72	91.53	0	D	A	70.4	-41.0	0.0	30.1	0.0	0.0	-0.8
5620	622208.37	4831535.36	97.52	0	D	A	70.4	-41.0	0.0	33.1	0.0	0.0	-3.8
5628	622045.11	4831477.90	93.67	0	D	A	72.7	-43.2	0.0	3.0	0.0	0.0	26.5
5652	622212.06	4831536.66	97.53	0	D	A	70.4	-41.1	0.0	33.1	0.0	0.0	-3.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5660	621595.83	4831318.77	91.53	0	D	A	70.4	-41.1	0.0	38.4	0.0	0.0	-9.1
5662	622119.17	4831503.94	94.10	0	D	A	72.7	-43.3	0.0	15.0	0.0	0.0	14.4
5666	622240.32	4831546.70	98.99	0	D	A	70.4	-41.2	0.0	32.8	0.0	0.0	-3.6
5684	621590.02	4831316.70	90.10	0	D	A	72.7	-43.3	0.0	37.2	0.0	0.0	-7.9
5692	622053.38	4831480.84	95.52	0	D	A	70.4	-41.2	0.0	0.8	0.0	0.0	28.4
5696	622332.80	4831579.51	98.10	0	D	A	72.7	-43.3	0.0	32.0	0.0	0.0	-2.7
5697	621847.98	4831408.06	91.53	0	D	A	70.4	-41.2	0.0	30.4	0.0	0.0	-1.2
5698	621600.93	4831320.58	91.53	0	D	A	70.4	-41.2	0.0	38.4	0.0	0.0	-9.3
5699	621820.84	4831398.47	90.10	0	D	A	72.7	-43.3	0.0	31.5	0.0	0.0	-2.2
5723	621599.35	4831320.02	91.53	0	D	A	70.4	-41.3	0.0	38.4	0.0	0.0	-9.4
5725	621597.46	4831319.35	91.52	0	D	A	70.4	-41.3	0.0	38.4	0.0	0.0	-9.4
5730	622102.46	4831498.12	94.10	0	D	A	72.7	-43.5	0.0	-3.3	0.0	0.0	32.5
5740	622271.02	4831557.59	99.53	0	D	A	70.4	-41.4	0.0	67.3	0.0	0.0	-38.3
5759	622015.74	4831467.47	94.11	0	D	A	70.4	-41.4	0.0	-0.7	0.0	0.0	29.7
5763	622245.30	4831548.46	99.33	0	D	A	70.4	-41.4	0.0	32.3	0.0	0.0	-3.4
5764	621574.51	4831311.19	93.66	0	D	A	72.7	-43.6	0.0	36.2	0.0	0.0	-7.1
5787	621575.46	4831311.53	94.08	0	D	A	70.4	-41.6	0.0	38.3	0.0	0.0	-9.5
5797	622156.37	4831516.90	97.53	0	D	A	70.4	-41.6	0.0	18.1	0.0	0.0	10.6
5805	622094.58	4831495.37	94.10	0	D	A	72.7	-43.8	0.0	2.5	0.0	0.0	26.4
5817	621713.69	4831360.63	89.19	0	D	A	72.7	-43.8	0.0	46.4	0.0	0.0	-17.6
5824	622047.29	4831478.68	93.68	0	D	A	72.7	-43.8	0.0	3.1	0.0	0.0	25.7
5827	621835.51	4831403.65	90.10	0	D	A	72.7	-43.8	0.0	31.6	0.0	0.0	-2.8
5828	621918.46	4831432.95	91.53	0	D	A	70.4	-41.7	0.0	1.5	0.0	0.0	27.2
5880	622170.99	4831522.09	97.53	0	D	A	70.4	-41.8	0.0	17.2	0.0	0.0	11.4
5903	621907.27	4831429.00	91.53	0	D	A	70.4	-41.8	0.0	20.8	0.0	0.0	7.7
5908	621997.95	4831461.16	93.53	0	D	A	70.4	-41.9	0.0	-0.8	0.0	0.0	29.2
5938	621887.78	4831422.11	91.53	0	D	A	70.4	-42.0	0.0	35.8	0.0	0.0	-7.5
5939	621781.50	4831384.58	90.71	0	D	A	70.4	-42.0	0.0	31.9	0.0	0.0	-3.6
5942	621622.83	4831328.36	91.53	0	D	A	70.4	-42.1	0.0	38.9	0.0	0.0	-10.6
5943	622295.09	4831566.13	99.53	0	D	A	70.4	-42.1	0.0	55.7	0.0	0.0	-27.4
5950	622312.69	4831572.37	99.53	0	D	A	70.4	-42.1	0.0	55.9	0.0	0.0	-27.7
5979	622046.33	4831478.34	93.68	0	D	A	72.7	-44.3	0.0	3.0	0.0	0.0	25.4
5980	622158.84	4831517.78	97.53	0	D	A	70.4	-42.2	0.0	17.4	0.0	0.0	10.8
5989	622161.72	4831518.80	97.53	0	D	A	70.4	-42.3	0.0	17.4	0.0	0.0	10.7
5994	621557.61	4831305.18	94.94	0	D	A	70.4	-42.3	0.0	43.0	0.0	0.0	-15.0
5997	622164.02	4831519.62	97.53	0	D	A	70.4	-42.3	0.0	17.1	0.0	0.0	10.9
6004	622190.11	4831528.88	97.52	0	D	A	70.4	-42.4	0.0	17.4	0.0	0.0	10.6
6008	621580.26	4831313.23	92.92	0	D	A	70.4	-42.4	0.0	37.9	0.0	0.0	-9.9
6021	622235.22	4831544.88	98.74	0	D	A	70.4	-42.4	0.0	33.4	0.0	0.0	-5.4
6023	621999.15	4831461.59	93.53	0	D	A	70.4	-42.4	0.0	-0.9	0.0	0.0	28.8
6024	621822.89	4831399.20	91.53	0	D	A	70.4	-42.4	0.0	31.6	0.0	0.0	-3.7
6025	622004.21	4831463.38	93.53	0	D	A	70.4	-42.4	0.0	-1.5	0.0	0.0	29.4
6043	622316.67	4831573.79	99.53	0	D	A	70.4	-42.5	0.0	31.9	0.0	0.0	-4.0
6044	621841.11	4831405.63	91.53	0	D	A	70.4	-42.5	0.0	31.7	0.0	0.0	-3.8
6045	622149.61	4831514.54	97.52	0	D	A	70.4	-42.5	0.0	15.1	0.0	0.0	12.8
6072	622309.48	4831571.24	98.10	0	D	A	72.7	-44.7	0.0	56.1	0.0	0.0	-28.1
6073	622093.13	4831494.88	95.52	0	D	A	70.4	-42.6	0.0	-1.8	0.0	0.0	29.6
6074	621994.21	4831459.83	93.53	0	D	A	70.4	-42.6	0.0	-0.3	0.0	0.0	28.1
6086	621967.05	4831450.19	93.52	0	D	A	70.4	-42.6	0.0	0.5	0.0	0.0	27.3
6092	622201.30	4831532.85	97.53	0	D	A	70.4	-42.7	0.0	18.0	0.0	0.0	9.6
6103	622229.77	4831542.95	98.53	0	D	A	70.4	-42.7	0.0	33.6	0.0	0.0	-6.0
6107	622329.25	4831578.25	99.53	0	D	A	70.4	-42.8	0.0	32.1	0.0	0.0	-4.5
6116	621793.11	4831388.68	90.75	0	D	A	70.4	-42.8	0.0	30.9	0.0	0.0	-3.3
6120	622248.63	4831549.64	99.52	0	D	A	70.4	-42.8	0.0	32.4	0.0	0.0	-4.9
6124	621556.56	4831304.81	93.94	0	D	A	70.4	-42.8	0.0	45.7	0.0	0.0	-18.1
6132	622282.97	4831561.83	98.10	0	D	A	72.7	-45.0	0.0	55.6	0.0	0.0	-27.9
6146	622298.07	4831567.19	98.10	0	D	A	72.7	-45.0	0.0	56.1	0.0	0.0	-28.5
6149	621753.84	4831374.81	90.61	0	D	A	70.4	-42.9	0.0	30.6	0.0	0.0	-3.1
6164	622267.98	4831556.51	98.10	0	D	A	72.7	-45.0	0.0	32.4	0.0	0.0	-4.7
6165	622344.15	4831583.54	99.53	0	D	A	70.4	-42.9	0.0	31.9	0.0	0.0	-4.5
6171	622232.43	4831543.89	98.62	0	D	A	70.4	-42.9	0.0	33.0	0.0	0.0	-5.6
6178	622379.42	4831596.06	99.53	0	D	A	70.4	-43.0	0.0	34.1	0.0	0.0	-6.7
6184	622147.98	4831513.97	96.07	0	D	A	72.7	-45.1	0.0	19.0	0.0	0.0	8.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6202	622237.51	4831545.70	97.42	0	D	A	72.7	-45.1	0.0	33.0	0.0	0.0	-5.4
6275	622251.40	4831550.63	99.52	0	D	A	70.4	-43.1	0.0	32.3	0.0	0.0	-5.0
6278	621836.05	4831403.85	91.53	0	D	A	70.4	-43.1	0.0	31.3	0.0	0.0	-4.0
6294	622360.01	4831589.17	99.53	0	D	A	70.4	-43.1	0.0	32.5	0.0	0.0	-5.3
6295	621972.03	4831451.96	92.10	0	D	A	72.7	-45.3	0.0	2.1	0.0	0.0	25.3
6304	622045.11	4831477.90	95.10	0	D	A	70.4	-43.2	0.0	0.8	0.0	0.0	26.3
6313	622119.17	4831503.94	95.53	0	D	A	70.4	-43.3	0.0	18.5	0.0	0.0	8.6
6314	621639.54	4831334.30	90.10	0	D	A	72.7	-45.4	0.0	33.3	0.0	0.0	-6.0
6332	621590.02	4831316.70	91.53	0	D	A	70.4	-43.3	0.0	38.2	0.0	0.0	-11.1
6348	622332.80	4831579.51	99.53	0	D	A	70.4	-43.3	0.0	32.4	0.0	0.0	-5.4
6356	621820.84	4831398.47	91.52	0	D	A	70.4	-43.3	0.0	32.3	0.0	0.0	-5.3
6395	622184.46	4831526.87	96.10	0	D	A	72.7	-45.5	0.0	19.2	0.0	0.0	7.9
6404	622102.46	4831498.12	95.53	0	D	A	70.4	-43.5	0.0	-1.5	0.0	0.0	28.4
6419	622199.46	4831532.19	96.10	0	D	A	72.7	-45.7	0.0	19.4	0.0	0.0	7.6
6425	621574.51	4831311.19	95.08	0	D	A	70.4	-43.6	0.0	38.9	0.0	0.0	-12.1
6438	621646.92	4831336.93	90.10	0	D	A	72.7	-45.7	0.0	33.6	0.0	0.0	-6.6
6455	622348.06	4831584.93	98.10	0	D	A	72.7	-45.8	0.0	32.2	0.0	0.0	-5.3
6472	621635.24	4831332.77	90.10	0	D	A	72.7	-45.8	0.0	38.0	0.0	0.0	-11.1
6483	622094.58	4831495.37	95.53	0	D	A	70.4	-43.8	0.0	-1.5	0.0	0.0	28.1
6491	621713.69	4831360.63	90.62	0	D	A	70.4	-43.8	0.0	47.5	0.0	0.0	-21.0
6496	622047.29	4831478.68	95.10	0	D	A	70.4	-43.8	0.0	-0.1	0.0	0.0	26.6
6498	621835.51	4831403.65	91.53	0	D	A	70.4	-43.8	0.0	32.1	0.0	0.0	-5.6
6511	621590.82	4831316.99	90.10	0	D	A	72.7	-46.0	0.0	37.0	0.0	0.0	-10.4
6568	622363.76	4831590.50	98.10	0	D	A	72.7	-46.3	0.0	32.5	0.0	0.0	-6.1
6575	621902.89	4831427.45	90.10	0	D	A	72.7	-46.4	0.0	25.5	0.0	0.0	0.8
6585	622046.33	4831478.34	95.10	0	D	A	70.4	-44.3	0.0	0.8	0.0	0.0	25.3
7521	621571.42	4831310.09	96.10	0	D	A	72.7	-46.7	0.0	35.9	0.0	0.0	-9.9
7522	622384.64	4831597.91	98.10	0	D	A	72.7	-46.8	0.0	28.9	0.0	0.0	-3.0
7523	621964.82	4831449.40	92.10	0	D	A	72.7	-46.8	0.0	2.2	0.0	0.0	23.7
7527	622309.48	4831571.24	99.53	0	D	A	70.4	-44.7	0.0	56.0	0.0	0.0	-30.3
7585	622242.86	4831547.59	97.71	0	D	A	72.7	-47.0	0.0	32.9	0.0	0.0	-7.3
7588	622282.97	4831561.83	99.53	0	D	A	70.4	-45.0	0.0	56.0	0.0	0.0	-30.6
7597	621761.81	4831377.62	89.21	0	D	A	72.7	-47.1	0.0	31.5	0.0	0.0	-5.9
7609	622298.07	4831567.19	99.53	0	D	A	70.4	-45.0	0.0	55.9	0.0	0.0	-30.5
7653	622267.98	4831556.51	99.53	0	D	A	70.4	-45.0	0.0	31.8	0.0	0.0	-6.5
7672	622266.52	4831555.99	98.10	0	D	A	72.7	-47.2	0.0	32.4	0.0	0.0	-6.9
7674	622147.98	4831513.97	97.50	0	D	A	70.4	-45.1	0.0	17.2	0.0	0.0	8.1
7680	622237.51	4831545.70	98.84	0	D	A	70.4	-45.1	0.0	33.2	0.0	0.0	-8.0
7731	622016.71	4831467.82	92.70	0	D	A	72.7	-47.3	0.0	2.9	0.0	0.0	22.4
7738	621972.03	4831451.96	93.52	0	D	A	70.4	-45.3	0.0	0.5	0.0	0.0	24.6
7756	622383.00	4831597.33	98.10	0	D	A	72.7	-47.5	0.0	32.9	0.0	0.0	-7.7
7758	621639.54	4831334.30	91.53	0	D	A	70.4	-45.4	0.0	34.2	0.0	0.0	-9.2
7779	622184.46	4831526.87	97.53	0	D	A	70.4	-45.5	0.0	17.2	0.0	0.0	7.6
7798	622265.48	4831555.62	98.10	0	D	A	72.7	-47.8	0.0	32.4	0.0	0.0	-7.5
7807	622319.17	4831574.68	98.10	0	D	A	72.7	-47.8	0.0	31.8	0.0	0.0	-6.9
7818	622199.46	4831532.19	97.53	0	D	A	70.4	-45.7	0.0	17.9	0.0	0.0	6.8
7824	621646.92	4831336.93	91.52	0	D	A	70.4	-45.7	0.0	34.4	0.0	0.0	-9.8
7826	621887.25	4831421.93	90.10	0	D	A	72.7	-47.8	0.0	34.8	0.0	0.0	-9.9
7837	622348.06	4831584.93	99.53	0	D	A	70.4	-45.8	0.0	32.0	0.0	0.0	-7.4
7846	621635.24	4831332.77	91.53	0	D	A	70.4	-45.8	0.0	39.0	0.0	0.0	-14.5
7852	622281.50	4831561.31	98.10	0	D	A	72.7	-48.0	0.0	55.5	0.0	0.0	-30.8
7859	621953.73	4831445.46	92.10	0	D	A	72.7	-48.0	0.0	2.4	0.0	0.0	22.3
7865	622299.60	4831567.73	98.10	0	D	A	72.7	-48.0	0.0	56.1	0.0	0.0	-31.5
8050	622284.42	4831562.34	98.10	0	D	A	72.7	-48.1	0.0	55.8	0.0	0.0	-31.2
8059	621590.82	4831316.99	91.53	0	D	A	70.4	-46.0	0.0	38.2	0.0	0.0	-13.9
8210	622160.29	4831518.29	96.10	0	D	A	72.7	-48.3	0.0	18.3	0.0	0.0	6.1
8224	622363.76	4831590.50	99.53	0	D	A	70.4	-46.3	0.0	32.6	0.0	0.0	-8.5
9213	621598.40	4831319.68	90.10	0	D	A	72.7	-48.4	0.0	37.5	0.0	0.0	-13.3
9232	621902.89	4831427.45	91.53	0	D	A	70.4	-46.4	0.0	26.2	0.0	0.0	-2.2
9311	622346.56	4831584.39	98.10	0	D	A	72.7	-48.7	0.0	32.2	0.0	0.0	-8.2
9316	622349.57	4831585.46	98.10	0	D	A	72.7	-48.8	0.0	32.2	0.0	0.0	-8.3
9382	621571.42	4831310.09	97.52	0	D	A	70.4	-46.7	0.0	38.9	0.0	0.0	-15.3
9386	622384.64	4831597.91	99.53	0	D	A	70.4	-46.8	0.0	29.2	0.0	0.0	-5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9388	621964.82	4831449.40	93.53	0	D	A	70.4	-46.8	0.0	-0.2	0.0	0.0	23.8
9472	622242.86	4831547.59	99.14	0	D	A	70.4	-47.0	0.0	32.7	0.0	0.0	-9.4
9478	621806.99	4831393.58	93.27	0	D	A	47.6	-26.4	0.0	32.6	0.0	0.0	-11.4
9481	622052.03	4831480.36	94.08	0	D	A	72.7	-49.2	0.0	2.8	0.0	0.0	20.7
9504	621761.81	4831377.62	90.63	0	D	A	70.4	-47.1	0.0	30.7	0.0	0.0	-7.5
9525	621829.71	4831401.60	90.10	0	D	A	72.7	-49.3	0.0	31.6	0.0	0.0	-8.2
9536	622266.52	4831555.99	99.53	0	D	A	70.4	-47.2	0.0	32.0	0.0	0.0	-8.8
9545	622362.37	4831590.01	98.10	0	D	A	72.7	-49.4	0.0	32.5	0.0	0.0	-9.2
9553	622016.71	4831467.82	94.13	0	D	A	70.4	-47.3	0.0	-0.7	0.0	0.0	23.8
9578	621663.34	4831342.76	93.33	0	D	A	47.6	-27.0	0.0	32.8	0.0	0.0	-12.3
9604	622383.00	4831597.33	99.52	0	D	A	70.4	-47.5	0.0	33.6	0.0	0.0	-10.7
9650	622052.30	4831480.46	94.10	0	D	A	72.7	-49.8	0.0	2.8	0.0	0.0	20.0
9671	622265.48	4831555.62	99.53	0	D	A	70.4	-47.8	0.0	32.3	0.0	0.0	-9.6
9679	622319.17	4831574.68	99.53	0	D	A	70.4	-47.8	0.0	32.5	0.0	0.0	-9.9
9772	621887.25	4831421.93	91.53	0	D	A	70.4	-47.8	0.0	35.8	0.0	0.0	-13.3
9807	622281.50	4831561.31	99.53	0	D	A	70.4	-48.0	0.0	55.7	0.0	0.0	-33.3
9815	621953.73	4831445.46	93.53	0	D	A	70.4	-48.0	0.0	-0.2	0.0	0.0	22.6
9833	622299.60	4831567.73	99.53	0	D	A	70.4	-48.0	0.0	55.9	0.0	0.0	-33.6
9868	621716.13	4831361.49	92.75	0	D	A	47.6	-35.0	0.0	43.4	0.0	0.0	-30.8
9869	621727.17	4831365.39	92.73	0	D	A	47.6	-28.7	0.0	29.0	0.0	0.0	-10.2
9871	621736.71	4831368.76	92.72	0	D	A	47.6	-40.0	0.0	31.0	0.0	0.0	-23.4
9916	622284.42	4831562.34	99.53	0	D	A	70.4	-48.1	0.0	55.8	0.0	0.0	-33.5
9937	621589.40	4831316.48	90.10	0	D	A	72.7	-50.3	0.0	37.2	0.0	0.0	-14.8
9957	622376.94	4831595.17	98.10	0	D	A	72.7	-50.4	0.0	32.7	0.0	0.0	-10.4
0082	622160.29	4831518.29	97.53	0	D	A	70.4	-48.3	0.0	17.7	0.0	0.0	4.3
0124	621598.40	4831319.68	91.52	0	D	A	70.4	-48.4	0.0	38.4	0.0	0.0	-16.5
0172	622381.89	4831596.93	98.10	0	D	A	72.7	-50.7	0.0	32.8	0.0	0.0	-10.9
0202	622346.56	4831584.39	99.53	0	D	A	70.4	-48.7	0.0	32.0	0.0	0.0	-10.3
0476	622349.57	4831585.46	99.53	0	D	A	70.4	-48.8	0.0	32.1	0.0	0.0	-10.4
0483	621558.19	4831305.39	94.18	0	D	A	72.7	-50.9	0.0	43.9	0.0	0.0	-22.1
0498	622045.78	4831478.14	93.68	0	D	A	72.7	-51.0	0.0	3.0	0.0	0.0	18.7
0509	621559.97	4831306.02	96.10	0	D	A	72.7	-51.0	0.0	35.2	0.0	0.0	-13.5
0623	622052.03	4831480.36	95.50	0	D	A	70.4	-49.2	0.0	0.2	0.0	0.0	21.0
0672	621829.71	4831401.60	91.52	0	D	A	70.4	-49.3	0.0	32.4	0.0	0.0	-11.3
0712	622362.37	4831590.01	99.53	0	D	A	70.4	-49.4	0.0	32.5	0.0	0.0	-11.5
0862	622435.87	4831621.42	98.53	0	D	A	47.6	-29.7	0.0	28.6	0.0	0.0	-10.7
0927	622052.30	4831480.46	95.53	0	D	A	70.4	-49.8	0.0	0.0	0.0	0.0	20.5
0990	622077.09	4831489.21	97.66	0	D	A	47.6	-29.6	0.0	-0.9	0.0	0.0	18.9
1322	621589.40	4831316.48	91.53	0	D	A	70.4	-50.3	0.0	38.2	0.0	0.0	-18.1
1378	622376.94	4831595.17	99.53	0	D	A	70.4	-50.4	0.0	34.1	0.0	0.0	-14.1
1729	622381.89	4831596.93	99.53	0	D	A	70.4	-50.7	0.0	33.8	0.0	0.0	-14.1
1805	621558.19	4831305.39	95.61	0	D	A	70.4	-50.9	0.0	40.6	0.0	0.0	-21.1
1819	622045.78	4831478.14	95.10	0	D	A	70.4	-51.0	0.0	0.9	0.0	0.0	18.5
1832	621559.97	4831306.02	97.52	0	D	A	70.4	-51.0	0.0	36.6	0.0	0.0	-17.2
1856	621610.58	4831324.01	93.66	0	D	A	47.6	-30.6	0.0	27.0	0.0	0.0	-10.0
2282	621938.97	4831440.22	94.29	0	D	A	47.6	-31.2	0.0	0.1	0.0	0.0	16.2
2305	621571.71	4831310.19	96.06	0	D	A	72.7	-53.9	0.0	35.9	0.0	0.0	-17.2
2432	621864.40	4831413.86	93.66	0	D	A	47.6	-31.3	0.0	29.2	0.0	0.0	-12.9
2515	622135.35	4831509.57	98.63	0	D	A	47.6	-31.6	0.0	15.0	0.0	0.0	1.0
2894	622030.61	4831472.75	96.60	0	D	A	47.6	-32.2	0.0	0.0	0.0	0.0	15.4
2895	622037.92	4831475.35	96.91	0	D	A	47.6	-44.6	0.0	0.1	0.0	0.0	2.9
3124	621913.76	4831431.29	93.66	0	D	A	47.6	-32.3	0.0	0.4	0.0	0.0	14.9
3330	621877.80	4831418.59	93.66	0	D	A	47.6	-32.7	0.0	24.2	0.0	0.0	-9.3
3826	621899.20	4831426.15	93.66	0	D	A	47.6	-32.9	0.0	17.9	0.0	0.0	-3.1
3869	621976.87	4831453.68	95.66	0	D	A	47.6	-33.0	0.0	-0.1	0.0	0.0	14.7
3892	621851.51	4831409.31	93.66	0	D	A	47.6	-33.0	0.0	30.3	0.0	0.0	-15.7
3945	621960.51	4831447.87	95.66	0	D	A	47.6	-33.1	0.0	0.2	0.0	0.0	14.2
4056	621786.03	4831386.18	92.86	0	D	A	47.6	-33.2	0.0	30.4	0.0	0.0	-16.0
4135	621571.71	4831310.19	97.48	0	D	A	70.4	-53.9	0.0	39.4	0.0	0.0	-22.9
4320	621565.62	4831308.03	99.66	0	D	A	47.6	-33.5	0.0	37.2	0.0	0.0	-23.1
4676	621857.19	4831411.31	93.66	0	D	A	47.6	-33.8	0.0	31.3	0.0	0.0	-17.5
4686	621681.75	4831349.30	92.98	0	D	A	47.6	-35.4	0.0	33.2	0.0	0.0	-21.0
4687	621684.93	4831350.43	92.96	0	D	A	47.6	-39.0	0.0	31.1	0.0	0.0	-22.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
64926	621643.24	4831335.62	93.66	0	D	A	47.6	-34.1	0.0	33.5	0.0	0.0	-20.0
64959	621739.85	4831369.87	92.71	0	D	A	47.6	-34.1	0.0	30.1	0.0	0.0	-16.7
65072	621585.11	4831314.96	94.31	0	D	A	47.6	-34.3	0.0	36.1	0.0	0.0	-22.7
65142	621838.56	4831404.73	93.66	0	D	A	47.6	-34.4	0.0	29.8	0.0	0.0	-16.6
65821	621748.98	4831373.09	92.73	0	D	A	47.6	-34.9	0.0	30.6	0.0	0.0	-17.9
65822	622008.05	4831464.74	95.94	0	D	A	47.6	-35.0	0.0	-0.3	0.0	0.0	12.9
66040	621928.70	4831436.57	93.66	0	D	A	47.6	-35.1	0.0	0.2	0.0	0.0	12.3
66056	621870.90	4831416.15	93.66	0	D	A	47.6	-35.3	0.0	-0.8	0.0	0.0	13.1
66058	621872.85	4831416.84	93.66	0	D	A	47.6	-49.2	0.0	27.9	0.0	0.0	-29.5
66204	622221.16	4831539.89	100.13	0	D	A	47.6	-35.3	0.0	32.9	0.0	0.0	-20.5
66214	621893.64	4831424.18	93.66	0	D	A	47.6	-35.2	0.0	18.1	0.0	0.0	-5.7
66313	622058.10	4831482.50	97.66	0	D	A	47.6	-35.3	0.0	-0.7	0.0	0.0	13.0
66416	621843.22	4831406.38	93.66	0	D	A	47.6	-35.3	0.0	30.9	0.0	0.0	-18.6
66540	621690.14	4831352.29	92.91	0	D	A	47.6	-38.2	0.0	30.9	0.0	0.0	-21.5
66542	621692.26	4831353.04	92.90	0	D	A	47.6	-38.7	0.0	53.4	0.0	0.0	-44.5
66545	621831.50	4831402.24	93.66	0	D	A	47.6	-35.4	0.0	30.6	0.0	0.0	-18.4
66599	621883.13	4831420.47	93.66	0	D	A	47.6	-35.4	0.0	27.6	0.0	0.0	-15.4
66652	621921.02	4831433.85	93.66	0	D	A	47.6	-35.5	0.0	0.3	0.0	0.0	11.8
66701	622178.10	4831524.61	99.66	0	D	A	47.6	-35.6	0.0	15.7	0.0	0.0	-3.7
66729	621705.80	4831357.84	92.83	0	D	A	47.6	-35.5	0.0	44.3	0.0	0.0	-32.2
66927	621709.70	4831359.22	92.79	0	D	A	47.6	-35.6	0.0	44.0	0.0	0.0	-32.0
66978	621947.00	4831443.07	94.98	0	D	A	47.6	-35.7	0.0	-0.1	0.0	0.0	12.0
67000	621904.93	4831428.17	93.66	0	D	A	47.6	-35.7	0.0	19.8	0.0	0.0	-7.9
67001	622107.35	4831499.82	97.66	0	D	A	47.6	-35.7	0.0	0.3	0.0	0.0	11.6
67044	621991.12	4831458.73	95.66	0	D	A	47.6	-35.7	0.0	0.7	0.0	0.0	11.2
67169	622115.02	4831502.49	94.10	0	D	A	72.7	-58.5	0.0	-3.3	0.0	0.0	17.4
67183	621762.76	4831377.96	92.77	0	D	A	47.6	-38.7	0.0	30.6	0.0	0.0	-21.7
67184	621764.36	4831378.53	92.77	0	D	A	47.6	-39.0	0.0	30.0	0.0	0.0	-21.4
67271	621889.72	4831422.80	93.66	0	D	A	47.6	-36.4	0.0	32.6	0.0	0.0	-21.4
67272	621891.43	4831423.40	93.66	0	D	A	47.6	-45.7	0.0	18.2	0.0	0.0	-16.3
67317	621695.09	4831354.05	92.88	0	D	A	47.6	-36.0	0.0	53.4	0.0	0.0	-41.8
67874	621777.68	4831383.23	92.83	0	D	A	47.6	-36.3	0.0	30.0	0.0	0.0	-18.7
68007	621774.92	4831382.25	92.81	0	D	A	47.6	-36.5	0.0	29.9	0.0	0.0	-18.8
68129	621924.73	4831435.16	93.66	0	D	A	47.6	-36.5	0.0	0.3	0.0	0.0	10.8
68130	622258.88	4831553.28	101.66	0	D	A	47.6	-36.6	0.0	32.3	0.0	0.0	-21.3
68136	621768.88	4831380.12	92.79	0	D	A	47.6	-36.6	0.0	29.7	0.0	0.0	-18.6
68163	621632.99	4831331.97	93.66	0	D	A	47.6	-36.6	0.0	37.2	0.0	0.0	-26.2
68285	621760.36	4831377.11	92.76	0	D	A	47.6	-36.7	0.0	29.9	0.0	0.0	-19.0
68311	621828.36	4831401.13	93.66	0	D	A	47.6	-36.7	0.0	30.5	0.0	0.0	-19.6
68317	621825.82	4831400.23	93.66	0	D	A	47.6	-36.7	0.0	30.7	0.0	0.0	-19.9
68378	621637.38	4831333.53	93.66	0	D	A	47.6	-36.8	0.0	33.1	0.0	0.0	-22.3
68383	621755.46	4831375.38	92.75	0	D	A	47.6	-36.8	0.0	30.2	0.0	0.0	-19.4
68495	621687.45	4831351.33	92.94	0	D	A	47.6	-36.8	0.0	30.9	0.0	0.0	-20.2
68602	621625.37	4831329.27	93.66	0	D	A	47.6	-36.9	0.0	36.8	0.0	0.0	-26.2
68715	621752.26	4831374.25	92.74	0	D	A	47.6	-37.0	0.0	30.1	0.0	0.0	-19.5
68800	621702.42	4831356.65	92.85	0	D	A	47.6	-37.1	0.0	44.6	0.0	0.0	-34.1
68945	622001.67	4831462.48	95.66	0	D	A	47.6	-37.1	0.0	0.8	0.0	0.0	9.7
68946	621629.14	4831330.61	93.66	0	D	A	47.6	-37.1	0.0	36.9	0.0	0.0	-26.4
68962	621766.34	4831379.22	92.78	0	D	A	47.6	-37.1	0.0	29.8	0.0	0.0	-19.3
68995	621743.56	4831371.18	92.72	0	D	A	47.6	-37.1	0.0	29.9	0.0	0.0	-19.4
69008	621983.22	4831455.93	95.66	0	D	A	47.6	-37.2	0.0	-0.1	0.0	0.0	10.5
69103	621986.78	4831457.19	95.66	0	D	A	47.6	-37.2	0.0	-0.1	0.0	0.0	10.5
69381	621699.69	4831355.68	92.86	0	D	A	47.6	-37.3	0.0	53.8	0.0	0.0	-43.5
69416	621757.90	4831376.24	92.76	0	D	A	47.6	-37.4	0.0	30.1	0.0	0.0	-19.9
69639	621593.05	4831317.78	93.66	0	D	A	47.6	-37.5	0.0	35.6	0.0	0.0	-25.5
69731	621772.49	4831381.40	92.80	0	D	A	47.6	-37.6	0.0	29.8	0.0	0.0	-19.7
69745	622013.14	4831466.55	96.22	0	D	A	47.6	-37.6	0.0	0.0	0.0	0.0	10.0
69832	621950.55	4831444.33	95.35	0	D	A	47.6	-37.6	0.0	-0.1	0.0	0.0	10.1
69897	621745.87	4831371.99	92.73	0	D	A	47.6	-37.7	0.0	30.4	0.0	0.0	-20.5
69909	622195.11	4831530.65	99.66	0	D	A	47.6	-37.8	0.0	15.4	0.0	0.0	-5.6
69947	621834.24	4831403.21	93.66	0	D	A	47.6	-37.7	0.0	30.4	0.0	0.0	-20.6
69956	621780.10	4831384.09	92.84	0	D	A	47.6	-37.7	0.0	30.0	0.0	0.0	-20.1
69988	622049.83	4831479.58	97.42	0	D	A	47.6	-37.8	0.0	-2.5	0.0	0.0	12.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
60036	622042.57	4831477.00	97.08	0	D	A	47.6	-37.9	0.0	0.2	0.0	0.0	9.5
60060	622018.66	4831468.51	96.28	0	D	A	47.6	-37.9	0.0	-0.1	0.0	0.0	9.8
60091	621791.83	4831388.23	92.88	0	D	A	47.6	-37.9	0.0	30.3	0.0	0.0	-20.6
60100	621789.88	4831387.54	92.88	0	D	A	47.6	-37.9	0.0	30.2	0.0	0.0	-20.5
60209	622115.02	4831502.49	95.52	0	D	A	70.4	-58.5	0.0	0.0	0.0	0.0	11.8
60643	621955.12	4831445.95	95.66	0	D	A	47.6	-38.2	0.0	0.2	0.0	0.0	9.3
60674	621577.85	4831312.37	95.40	0	D	A	47.6	-38.2	0.0	36.5	0.0	0.0	-27.1
60684	622022.06	4831469.72	96.30	0	D	A	47.6	-38.2	0.0	0.2	0.0	0.0	9.2
60752	622370.63	4831592.94	101.66	0	D	A	47.6	-38.3	0.0	29.6	0.0	0.0	-20.4
60904	621620.83	4831327.65	93.66	0	D	A	47.6	-38.4	0.0	36.6	0.0	0.0	-27.4
61045	621932.07	4831437.77	93.66	0	D	A	47.6	-38.6	0.0	0.2	0.0	0.0	8.8
61099	621968.72	4831450.78	95.66	0	D	A	47.6	-38.7	0.0	0.3	0.0	0.0	8.6
61249	622289.01	4831563.97	101.66	0	D	A	47.6	-38.8	0.0	53.4	0.0	0.0	-44.6
61309	622277.08	4831559.74	101.66	0	D	A	47.6	-38.8	0.0	57.2	0.0	0.0	-48.5
61449	621996.03	4831460.48	95.66	0	D	A	47.6	-38.8	0.0	0.8	0.0	0.0	8.0
61512	621908.63	4831429.48	93.66	0	D	A	47.6	-38.9	0.0	0.5	0.0	0.0	8.3
61516	622097.15	4831496.27	97.66	0	D	A	47.6	-38.9	0.0	0.2	0.0	0.0	8.5
61581	621572.97	4831310.64	98.62	0	D	A	47.6	-38.9	0.0	38.8	0.0	0.0	-30.2
61587	621712.51	4831360.21	92.76	0	D	A	47.6	-38.9	0.0	43.7	0.0	0.0	-35.0
61592	621845.78	4831407.28	93.66	0	D	A	47.6	-38.9	0.0	30.3	0.0	0.0	-21.6
61609	622304.23	4831569.37	101.66	0	D	A	47.6	-39.0	0.0	53.1	0.0	0.0	-44.5
61804	621821.83	4831398.82	93.66	0	D	A	47.6	-39.2	0.0	30.0	0.0	0.0	-21.6
61986	622152.86	4831515.67	99.66	0	D	A	47.6	-39.4	0.0	15.5	0.0	0.0	-7.2
62258	622167.41	4831520.82	99.66	0	D	A	47.6	-39.5	0.0	15.1	0.0	0.0	-7.0
62386	621823.89	4831399.55	93.66	0	D	A	47.6	-39.6	0.0	30.3	0.0	0.0	-22.3
62394	622320.95	4831575.31	101.66	0	D	A	47.6	-44.6	0.0	30.7	0.0	0.0	-27.7
62397	622324.77	4831576.66	101.66	0	D	A	47.6	-41.3	0.0	30.6	0.0	0.0	-24.3
62401	621873.63	4831417.12	93.66	0	D	A	47.6	-39.6	0.0	27.9	0.0	0.0	-19.9
62681	621782.52	4831384.94	92.84	0	D	A	47.6	-39.7	0.0	30.1	0.0	0.0	-22.2
62685	622338.36	4831581.48	101.66	0	D	A	47.6	-39.7	0.0	29.5	0.0	0.0	-21.6
62686	622113.28	4831501.89	97.66	0	D	A	47.6	-39.7	0.0	0.0	0.0	0.0	7.8
62841	621970.84	4831451.53	95.66	0	D	A	47.6	-39.8	0.0	0.1	0.0	0.0	7.7
62852	622354.09	4831587.07	101.66	0	D	A	47.6	-39.8	0.0	29.2	0.0	0.0	-21.4
62978	622116.71	4831503.08	97.66	0	D	A	47.6	-39.9	0.0	16.8	0.0	0.0	-9.1
62980	621952.76	4831445.11	95.66	0	D	A	47.6	-39.9	0.0	-0.2	0.0	0.0	7.9
63124	622121.62	4831504.79	97.66	0	D	A	47.6	-40.0	0.0	16.6	0.0	0.0	-9.0
63160	621770.82	4831380.81	92.80	0	D	A	47.6	-40.1	0.0	29.7	0.0	0.0	-22.1
63166	621697.65	4831354.96	92.87	0	D	A	47.6	-40.1	0.0	53.5	0.0	0.0	-46.1
63232	622039.48	4831475.90	96.93	0	D	A	47.6	-40.1	0.0	0.2	0.0	0.0	7.3
63442	621559.06	4831305.70	98.74	0	D	A	47.6	-40.3	0.0	34.2	0.0	0.0	-26.9
63457	621965.79	4831449.74	95.66	0	D	A	47.6	-40.4	0.0	0.3	0.0	0.0	6.9
63867	622186.95	4831527.76	99.66	0	D	A	47.6	-40.6	0.0	15.3	0.0	0.0	-8.2
63869	622100.43	4831497.41	97.66	0	D	A	47.6	-40.6	0.0	0.3	0.0	0.0	6.8
63945	622204.22	4831533.88	99.66	0	D	A	47.6	-41.4	0.0	16.1	0.0	0.0	-9.9
63952	622206.22	4831534.59	99.66	0	D	A	47.6	-48.7	0.0	34.6	0.0	0.0	-35.6
64180	621885.54	4831421.32	93.66	0	D	A	47.6	-40.9	0.0	33.1	0.0	0.0	-26.3
64278	621886.61	4831421.70	93.66	0	D	A	47.6	-40.9	0.0	32.9	0.0	0.0	-26.3
64341	621847.04	4831407.72	93.66	0	D	A	47.6	-41.0	0.0	31.1	0.0	0.0	-24.5
64343	622208.37	4831535.36	99.66	0	D	A	47.6	-41.0	0.0	35.2	0.0	0.0	-28.6
64481	622212.06	4831536.66	99.66	0	D	A	47.6	-41.1	0.0	34.0	0.0	0.0	-27.5
64538	621595.83	4831318.77	93.66	0	D	A	47.6	-41.1	0.0	35.6	0.0	0.0	-29.1
64572	622240.32	4831546.70	101.12	0	D	A	47.6	-41.2	0.0	32.4	0.0	0.0	-26.0
64589	622053.38	4831480.84	97.66	0	D	A	47.6	-41.2	0.0	0.2	0.0	0.0	6.2
64604	621847.98	4831408.06	93.66	0	D	A	47.6	-41.2	0.0	31.1	0.0	0.0	-24.7
64606	621600.93	4831320.58	93.66	0	D	A	47.6	-41.2	0.0	35.4	0.0	0.0	-29.1
64791	621599.35	4831320.02	93.66	0	D	A	47.6	-41.3	0.0	35.5	0.0	0.0	-29.2
64947	621597.46	4831319.35	93.66	0	D	A	47.6	-41.3	0.0	35.6	0.0	0.0	-29.3
64965	622271.02	4831557.59	101.66	0	D	A	47.6	-41.4	0.0	63.9	0.0	0.0	-57.7
64971	622015.74	4831467.47	96.24	0	D	A	47.6	-41.4	0.0	-0.2	0.0	0.0	6.4
64989	622245.30	4831548.46	101.47	0	D	A	47.6	-41.4	0.0	32.4	0.0	0.0	-26.3
65128	621575.46	4831311.53	96.22	0	D	A	47.6	-41.6	0.0	37.2	0.0	0.0	-31.2
65193	622156.37	4831516.90	99.66	0	D	A	47.6	-41.6	0.0	15.6	0.0	0.0	-9.6
65334	621918.46	4831432.95	93.66	0	D	A	47.6	-41.7	0.0	0.3	0.0	0.0	5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5387	622170.99	4831522.09	99.66	0	D	A	47.6	-41.8	0.0	15.2	0.0	0.0	-9.4
5440	621907.27	4831429.00	93.66	0	D	A	47.6	-41.8	0.0	17.6	0.0	0.0	-11.9
5462	621997.95	4831461.16	95.66	0	D	A	47.6	-41.9	0.0	0.4	0.0	0.0	5.2
5706	621887.78	4831422.11	93.66	0	D	A	47.6	-42.0	0.0	32.7	0.0	0.0	-27.2
5710	621781.50	4831384.58	92.84	0	D	A	47.6	-42.0	0.0	30.0	0.0	0.0	-24.5
5712	621622.83	4831328.36	93.66	0	D	A	47.6	-42.1	0.0	36.7	0.0	0.0	-31.2
5716	622295.09	4831566.13	101.66	0	D	A	47.6	-42.1	0.0	52.7	0.0	0.0	-47.2
5761	622312.69	4831572.37	101.66	0	D	A	47.6	-42.1	0.0	53.0	0.0	0.0	-47.6
5854	622158.84	4831517.78	99.66	0	D	A	47.6	-42.2	0.0	15.9	0.0	0.0	-10.5
5959	622161.72	4831518.80	99.66	0	D	A	47.6	-42.3	0.0	14.7	0.0	0.0	-9.4
5960	621557.61	4831305.18	97.08	0	D	A	47.6	-42.3	0.0	33.1	0.0	0.0	-27.8
5965	622164.02	4831519.62	99.66	0	D	A	47.6	-42.3	0.0	15.1	0.0	0.0	-9.9
5974	622190.11	4831528.88	99.66	0	D	A	47.6	-42.4	0.0	15.2	0.0	0.0	-10.0
5986	621580.26	4831313.23	95.06	0	D	A	47.6	-42.4	0.0	36.4	0.0	0.0	-31.2
5996	622235.22	4831544.88	100.87	0	D	A	47.6	-42.4	0.0	32.0	0.0	0.0	-26.8
5997	621999.15	4831461.59	95.66	0	D	A	47.6	-42.4	0.0	0.3	0.0	0.0	4.9
5998	621822.89	4831399.20	93.66	0	D	A	47.6	-42.4	0.0	30.4	0.0	0.0	-25.2
6015	622004.21	4831463.38	95.66	0	D	A	47.6	-42.4	0.0	0.1	0.0	0.0	5.1
6098	622316.67	4831573.79	101.66	0	D	A	47.6	-42.5	0.0	30.0	0.0	0.0	-24.9
6100	621841.11	4831405.63	93.66	0	D	A	47.6	-42.5	0.0	30.4	0.0	0.0	-25.3
6101	622149.61	4831514.54	99.66	0	D	A	47.6	-42.5	0.0	12.0	0.0	0.0	-6.9
6128	622093.13	4831494.88	97.66	0	D	A	47.6	-42.6	0.0	0.3	0.0	0.0	4.7
6130	621994.21	4831459.83	95.66	0	D	A	47.6	-42.6	0.0	0.6	0.0	0.0	4.4
6184	621967.05	4831450.19	95.66	0	D	A	47.6	-42.6	0.0	0.4	0.0	0.0	4.6
6234	622201.30	4831532.85	99.66	0	D	A	47.6	-42.7	0.0	15.8	0.0	0.0	-10.9
6242	622229.77	4831542.95	100.67	0	D	A	47.6	-42.7	0.0	32.6	0.0	0.0	-27.7
6288	622329.25	4831578.25	101.66	0	D	A	47.6	-42.8	0.0	30.0	0.0	0.0	-25.2
6320	621793.11	4831388.68	92.88	0	D	A	47.6	-42.8	0.0	30.2	0.0	0.0	-25.4
6324	622248.63	4831549.64	101.66	0	D	A	47.6	-42.8	0.0	32.3	0.0	0.0	-27.5
6367	621556.56	4831304.81	96.08	0	D	A	47.6	-42.8	0.0	37.4	0.0	0.0	-32.6
6565	621753.84	4831374.81	92.74	0	D	A	47.6	-42.9	0.0	30.0	0.0	0.0	-25.3
6569	622344.15	4831583.54	101.66	0	D	A	47.6	-42.9	0.0	29.3	0.0	0.0	-24.6
6570	622232.43	4831543.89	100.75	0	D	A	47.6	-42.9	0.0	32.1	0.0	0.0	-27.5
6607	622379.42	4831596.06	101.66	0	D	A	47.6	-43.0	0.0	30.3	0.0	0.0	-25.7
6703	622251.40	4831550.63	101.66	0	D	A	47.6	-43.1	0.0	32.2	0.0	0.0	-27.7
6705	621836.05	4831403.85	93.66	0	D	A	47.6	-43.1	0.0	30.6	0.0	0.0	-26.0
6780	622360.01	4831589.17	101.66	0	D	A	47.6	-43.1	0.0	29.5	0.0	0.0	-25.0
6874	622045.11	4831477.90	97.23	0	D	A	47.6	-43.2	0.0	0.2	0.0	0.0	4.2
6886	622119.17	4831503.94	97.66	0	D	A	47.6	-43.3	0.0	16.8	0.0	0.0	-12.4
6909	621590.02	4831316.70	93.66	0	D	A	47.6	-43.3	0.0	35.4	0.0	0.0	-31.1
6927	622332.80	4831579.51	101.66	0	D	A	47.6	-43.3	0.0	30.3	0.0	0.0	-26.0
6937	621820.84	4831398.47	93.66	0	D	A	47.6	-43.3	0.0	29.8	0.0	0.0	-25.6
7001	622102.46	4831498.12	97.66	0	D	A	47.6	-43.5	0.0	0.2	0.0	0.0	3.9
7040	621574.51	4831311.19	97.22	0	D	A	47.6	-43.6	0.0	37.9	0.0	0.0	-33.9
7239	622094.58	4831495.37	97.66	0	D	A	47.6	-43.8	0.0	0.3	0.0	0.0	3.5
7245	621713.69	4831360.63	92.75	0	D	A	47.6	-43.8	0.0	43.4	0.0	0.0	-39.6
7246	622047.29	4831478.68	97.24	0	D	A	47.6	-43.8	0.0	0.2	0.0	0.0	3.6
7248	621835.51	4831403.65	93.66	0	D	A	47.6	-43.8	0.0	30.4	0.0	0.0	-26.7
7524	622046.33	4831478.34	97.24	0	D	A	47.6	-44.3	0.0	0.2	0.0	0.0	3.1
7667	622309.48	4831571.24	101.66	0	D	A	47.6	-44.7	0.0	53.2	0.0	0.0	-50.3
7863	622282.97	4831561.83	101.66	0	D	A	47.6	-45.0	0.0	56.4	0.0	0.0	-53.8
7910	622298.07	4831567.19	101.66	0	D	A	47.6	-45.0	0.0	52.9	0.0	0.0	-50.3
7919	622267.98	4831556.51	101.66	0	D	A	47.6	-45.0	0.0	32.2	0.0	0.0	-29.6
7930	622147.98	4831513.97	99.63	0	D	A	47.6	-45.1	0.0	14.5	0.0	0.0	-12.0
7934	622237.51	4831545.70	100.98	0	D	A	47.6	-45.1	0.0	32.4	0.0	0.0	-29.9
7950	621972.03	4831451.96	95.66	0	D	A	47.6	-45.3	0.0	-0.1	0.0	0.0	2.4
8036	621639.54	4831334.30	93.66	0	D	A	47.6	-45.4	0.0	32.2	0.0	0.0	-29.9
8110	622184.46	4831526.87	99.66	0	D	A	47.6	-45.5	0.0	15.2	0.0	0.0	-13.2
8186	622199.46	4831532.19	99.66	0	D	A	47.6	-45.7	0.0	15.7	0.0	0.0	-13.8
8191	621646.92	4831336.93	93.66	0	D	A	47.6	-45.7	0.0	32.5	0.0	0.0	-30.6
8198	622348.06	4831584.93	101.66	0	D	A	47.6	-45.8	0.0	29.1	0.0	0.0	-27.3
8209	621635.24	4831332.77	93.66	0	D	A	47.6	-45.8	0.0	37.3	0.0	0.0	-35.5
8304	621590.82	4831316.99	93.66	0	D	A	47.6	-46.0	0.0	35.8	0.0	0.0	-34.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
68479	622363.76	4831590.50	101.66	0	D	A	47.6	-46.3	0.0	29.3	0.0	0.0	-27.9
68485	621902.89	4831427.45	93.66	0	D	A	47.6	-46.4	0.0	23.1	0.0	0.0	-21.9
68596	621571.42	4831310.09	99.66	0	D	A	47.6	-46.7	0.0	38.3	0.0	0.0	-37.5
68599	622384.64	4831597.91	101.66	0	D	A	47.6	-46.8	0.0	26.1	0.0	0.0	-25.3
68601	621964.82	4831449.40	95.66	0	D	A	47.6	-46.8	0.0	0.3	0.0	0.0	0.6
68618	622242.86	4831547.59	101.27	0	D	A	47.6	-47.0	0.0	32.4	0.0	0.0	-31.9
68636	621761.81	4831377.62	92.77	0	D	A	47.6	-47.1	0.0	30.1	0.0	0.0	-29.6
68642	622266.52	4831555.99	101.66	0	D	A	47.6	-47.2	0.0	32.1	0.0	0.0	-31.7
68714	622016.71	4831467.82	96.26	0	D	A	47.6	-47.3	0.0	0.1	0.0	0.0	0.1
68740	622383.00	4831597.33	101.66	0	D	A	47.6	-47.5	0.0	30.4	0.0	0.0	-30.3
68777	622265.48	4831555.62	101.66	0	D	A	47.6	-47.8	0.0	31.9	0.0	0.0	-32.1
68780	622319.17	4831574.68	101.66	0	D	A	47.6	-47.8	0.0	30.5	0.0	0.0	-30.7
68785	621887.25	4831421.93	93.66	0	D	A	47.6	-47.8	0.0	32.8	0.0	0.0	-33.0
68820	622281.50	4831561.31	101.66	0	D	A	47.6	-48.0	0.0	55.9	0.0	0.0	-56.3
68890	621953.73	4831445.46	95.66	0	D	A	47.6	-48.0	0.0	-0.2	0.0	0.0	-0.2
68909	622299.60	4831567.73	101.66	0	D	A	47.6	-48.0	0.0	53.0	0.0	0.0	-53.4
69016	622284.42	4831562.34	101.66	0	D	A	47.6	-48.1	0.0	55.5	0.0	0.0	-56.0
69023	622160.29	4831518.29	99.66	0	D	A	47.6	-48.3	0.0	15.8	0.0	0.0	-16.5
69062	621598.40	4831319.68	93.66	0	D	A	47.6	-48.4	0.0	35.5	0.0	0.0	-36.3
69183	622346.56	4831584.39	101.66	0	D	A	47.6	-48.7	0.0	29.1	0.0	0.0	-30.2
69189	622349.57	4831585.46	101.66	0	D	A	47.6	-48.8	0.0	29.1	0.0	0.0	-30.3
69260	622052.03	4831480.36	97.64	0	D	A	47.6	-49.2	0.0	0.2	0.0	0.0	-1.8
69281	621829.71	4831401.60	93.66	0	D	A	47.6	-49.3	0.0	30.3	0.0	0.0	-31.9
69324	622362.37	4831590.01	101.66	0	D	A	47.6	-49.4	0.0	29.3	0.0	0.0	-31.0
70007	622052.30	4831480.46	97.66	0	D	A	47.6	-49.8	0.0	0.2	0.0	0.0	-2.5
70099	621589.40	4831316.48	93.66	0	D	A	47.6	-50.3	0.0	35.4	0.0	0.0	-38.1
70110	622376.94	4831595.17	101.66	0	D	A	47.6	-50.4	0.0	30.4	0.0	0.0	-33.1
70238	622381.89	4831596.93	101.66	0	D	A	47.6	-50.7	0.0	30.4	0.0	0.0	-33.5
70252	621558.19	4831305.39	97.74	0	D	A	47.6	-50.9	0.0	33.3	0.0	0.0	-36.5
70257	622045.78	4831478.14	97.24	0	D	A	47.6	-51.0	0.0	0.2	0.0	0.0	-3.5
70265	621559.97	4831306.02	99.66	0	D	A	47.6	-51.0	0.0	35.4	0.0	0.0	-38.8
70666	621571.71	4831310.19	99.62	0	D	A	47.6	-53.9	0.0	38.7	0.0	0.0	-45.0
72430	622115.02	4831502.49	97.66	0	D	A	47.6	-58.5	0.0	0.2	0.0	0.0	-11.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
64119	621520.88	4831292.40	92.10	0	D	A	76.3	-29.9	0.0	42.1	0.0	0.0	4.2
64154	621354.62	4831234.06	95.51	0	D	A	76.3	-31.5	0.0	32.7	0.0	0.0	12.0
64163	621520.88	4831292.40	93.53	0	D	A	74.3	-29.9	0.0	47.2	0.0	0.0	-2.9
64169	621389.17	4831246.25	94.51	0	D	A	76.3	-32.4	0.0	21.6	0.0	0.0	22.3
64181	621433.37	4831261.84	94.10	0	D	A	76.3	-32.6	0.0	22.6	0.0	0.0	21.0
64202	621354.62	4831234.06	96.94	0	D	A	74.3	-31.5	0.0	33.5	0.0	0.0	9.3
64238	621470.75	4831274.97	92.92	0	D	A	76.3	-34.2	0.0	36.6	0.0	0.0	5.5
64240	621389.17	4831246.25	95.94	0	D	A	74.3	-32.4	0.0	21.2	0.0	0.0	20.7
64244	621433.37	4831261.84	95.53	0	D	A	74.3	-32.6	0.0	23.7	0.0	0.0	18.0
64253	621452.83	4831268.70	93.77	0	D	A	76.3	-34.7	0.0	28.4	0.0	0.0	13.1
64328	621470.75	4831274.97	94.35	0	D	A	74.3	-34.2	0.0	37.6	0.0	0.0	2.5
64361	621539.21	4831298.77	92.10	0	D	A	76.3	-36.4	0.0	33.2	0.0	0.0	6.7
64370	621492.48	4831282.52	92.10	0	D	A	76.3	-36.5	0.0	36.9	0.0	0.0	2.8
64379	621452.83	4831268.70	95.20	0	D	A	74.3	-34.7	0.0	29.5	0.0	0.0	10.1
64458	621544.71	4831300.68	92.10	0	D	A	76.3	-37.7	0.0	33.0	0.0	0.0	5.6
64477	621553.95	4831303.90	92.10	0	D	A	76.3	-38.0	0.0	43.3	0.0	0.0	-5.0
64516	621539.21	4831298.77	93.53	0	D	A	74.3	-36.4	0.0	38.3	0.0	0.0	-0.4
64522	621484.11	4831279.61	92.37	0	D	A	76.3	-38.4	0.0	36.8	0.0	0.0	1.1
64545	621499.88	4831285.10	92.10	0	D	A	76.3	-38.4	0.0	37.1	0.0	0.0	0.7
64557	621492.48	4831282.52	93.53	0	D	A	74.3	-36.5	0.0	37.0	0.0	0.0	0.8
64631	621548.77	4831302.09	92.10	0	D	A	76.3	-38.8	0.0	41.3	0.0	0.0	-3.8
64746	621544.71	4831300.68	93.53	0	D	A	74.3	-37.7	0.0	38.1	0.0	0.0	-1.5
64798	621553.95	4831303.90	93.53	0	D	A	74.3	-38.0	0.0	46.1	0.0	0.0	-9.8
64831	621484.11	4831279.61	93.79	0	D	A	74.3	-38.4	0.0	37.6	0.0	0.0	-1.7
64836	621499.88	4831285.10	93.53	0	D	A	74.3	-38.4	0.0	42.3	0.0	0.0	-6.4
64858	621461.16	4831271.63	93.36	0	D	A	76.3	-40.5	0.0	36.5	0.0	0.0	-0.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4880	621548.77	4831302.09	93.53	0	D	A	74.3	-38.8	0.0	47.1	0.0	0.0	-11.6
4914	621479.23	4831277.92	92.57	0	D	A	76.3	-40.8	0.0	36.9	0.0	0.0	-1.4
5007	621327.68	4831224.55	96.10	0	D	A	76.3	-41.3	0.0	32.1	0.0	0.0	2.8
5009	621420.10	4831257.15	94.10	0	D	A	76.3	-41.3	0.0	18.6	0.0	0.0	16.3
5010	621503.43	4831286.33	92.10	0	D	A	76.3	-41.3	0.0	37.2	0.0	0.0	-2.2
5060	621415.51	4831255.54	94.10	0	D	A	76.3	-41.7	0.0	21.4	0.0	0.0	13.2
5202	621461.16	4831271.63	94.78	0	D	A	74.3	-40.5	0.0	37.6	0.0	0.0	-3.8
5277	621479.23	4831277.92	93.99	0	D	A	74.3	-40.8	0.0	37.9	0.0	0.0	-4.4
5322	621551.20	4831302.94	92.10	0	D	A	76.3	-42.9	0.0	45.3	0.0	0.0	-11.9
5427	621327.68	4831224.55	97.53	0	D	A	74.3	-41.3	0.0	32.9	0.0	0.0	0.1
5451	621420.10	4831257.15	95.53	0	D	A	74.3	-41.3	0.0	19.5	0.0	0.0	13.5
5455	621503.43	4831286.33	93.53	0	D	A	74.3	-41.3	0.0	42.3	0.0	0.0	-9.3
5502	621321.22	4831222.28	96.01	0	D	A	76.3	-43.6	0.0	32.1	0.0	0.0	0.6
5507	621415.51	4831255.54	95.53	0	D	A	74.3	-41.7	0.0	20.8	0.0	0.0	11.8
5511	621323.99	4831223.25	96.10	0	D	A	76.3	-43.6	0.0	32.1	0.0	0.0	0.6
5576	621520.88	4831292.40	95.66	0	D	A	62.6	-29.9	0.0	38.5	0.0	0.0	-5.8
5599	621496.88	4831284.05	92.10	0	D	A	76.3	-44.1	0.0	37.2	0.0	0.0	-5.0
5625	621407.36	4831252.66	94.10	0	D	A	76.3	-44.2	0.0	21.5	0.0	0.0	10.6
5713	621411.38	4831254.08	94.10	0	D	A	76.3	-44.4	0.0	21.5	0.0	0.0	10.4
5726	621505.19	4831286.94	92.10	0	D	A	76.3	-44.5	0.0	37.3	0.0	0.0	-5.5
5799	621331.02	4831225.73	96.10	0	D	A	76.3	-44.8	0.0	32.1	0.0	0.0	-0.7
5810	621551.20	4831302.94	93.53	0	D	A	74.3	-42.9	0.0	47.0	0.0	0.0	-15.6
5904	621404.32	4831251.59	94.10	0	D	A	76.3	-45.1	0.0	21.5	0.0	0.0	9.7
5928	621417.75	4831256.33	94.10	0	D	A	76.3	-45.2	0.0	18.6	0.0	0.0	12.5
5937	621333.55	4831226.62	96.10	0	D	A	76.3	-45.2	0.0	32.0	0.0	0.0	-1.0
5945	621445.59	4831266.15	94.10	0	D	A	76.3	-45.3	0.0	28.3	0.0	0.0	2.7
5987	621354.62	4831234.06	99.07	0	D	A	62.6	-31.5	0.0	30.4	0.0	0.0	0.8
6001	621321.22	4831222.28	97.44	0	D	A	74.3	-43.6	0.0	32.8	0.0	0.0	-2.1
6016	621323.99	4831223.25	97.53	0	D	A	74.3	-43.6	0.0	32.9	0.0	0.0	-2.2
6041	621413.33	4831254.77	94.10	0	D	A	76.3	-45.6	0.0	21.4	0.0	0.0	9.2
6126	621496.88	4831284.05	93.53	0	D	A	74.3	-44.1	0.0	42.3	0.0	0.0	-12.0
6147	621481.14	4831278.58	92.55	0	D	A	76.3	-46.1	0.0	36.7	0.0	0.0	-6.5
6211	621407.36	4831252.66	95.53	0	D	A	74.3	-44.2	0.0	20.9	0.0	0.0	9.2
6302	621463.29	4831272.37	93.27	0	D	A	76.3	-46.3	0.0	36.5	0.0	0.0	-6.6
6306	621411.38	4831254.08	95.53	0	D	A	74.3	-44.4	0.0	20.8	0.0	0.0	9.0
6309	621408.79	4831253.16	94.10	0	D	A	76.3	-46.4	0.0	21.5	0.0	0.0	8.4
6320	621389.17	4831246.25	98.07	0	D	A	62.6	-32.4	0.0	18.4	0.0	0.0	11.8
6324	621505.19	4831286.94	93.53	0	D	A	74.3	-44.5	0.0	42.4	0.0	0.0	-12.6
6412	621433.37	4831261.84	97.66	0	D	A	62.6	-32.6	0.0	20.2	0.0	0.0	9.8
6427	621331.02	4831225.73	97.53	0	D	A	74.3	-44.8	0.0	33.0	0.0	0.0	-3.4
6439	621487.45	4831280.77	92.14	0	D	A	76.3	-46.8	0.0	37.0	0.0	0.0	-7.5
6497	621404.32	4831251.59	95.53	0	D	A	74.3	-45.1	0.0	21.0	0.0	0.0	8.2
6517	621417.75	4831256.33	95.53	0	D	A	74.3	-45.2	0.0	19.3	0.0	0.0	9.8
6529	621333.55	4831226.62	97.52	0	D	A	74.3	-45.2	0.0	32.9	0.0	0.0	-3.8
6534	621445.59	4831266.15	95.52	0	D	A	74.3	-45.3	0.0	29.3	0.0	0.0	-0.2
6574	621405.49	4831252.00	94.10	0	D	A	76.3	-47.4	0.0	21.5	0.0	0.0	7.4
6596	621413.33	4831254.77	95.53	0	D	A	74.3	-45.6	0.0	20.8	0.0	0.0	7.9
7536	621488.45	4831281.12	92.10	0	D	A	76.3	-47.9	0.0	36.9	0.0	0.0	-8.6
7557	621481.14	4831278.58	93.98	0	D	A	74.3	-46.1	0.0	37.6	0.0	0.0	-9.4
7718	621463.29	4831272.37	94.70	0	D	A	74.3	-46.3	0.0	37.5	0.0	0.0	-9.6
7720	621470.75	4831274.97	96.48	0	D	A	62.6	-34.2	0.0	34.5	0.0	0.0	-6.0
7727	621408.79	4831253.16	95.53	0	D	A	74.3	-46.4	0.0	20.9	0.0	0.0	7.0
7730	621409.66	4831253.47	94.10	0	D	A	76.3	-48.4	0.0	21.4	0.0	0.0	6.4
7783	621487.45	4831280.77	93.57	0	D	A	74.3	-46.8	0.0	37.7	0.0	0.0	-10.1
7823	621452.83	4831268.70	97.33	0	D	A	62.6	-34.7	0.0	26.1	0.0	0.0	1.8
8081	621486.84	4831280.56	92.19	0	D	A	76.3	-49.2	0.0	37.0	0.0	0.0	-10.0
8179	621410.27	4831253.69	94.10	0	D	A	76.3	-49.3	0.0	21.5	0.0	0.0	5.5
8190	621405.49	4831252.00	95.53	0	D	A	74.3	-47.4	0.0	21.0	0.0	0.0	5.9
8205	621406.20	4831252.25	94.10	0	D	A	76.3	-49.3	0.0	21.5	0.0	0.0	5.5
9274	621487.99	4831280.96	92.10	0	D	A	76.3	-49.7	0.0	37.0	0.0	0.0	-10.5
9313	621412.46	4831254.46	94.10	0	D	A	76.3	-49.8	0.0	21.4	0.0	0.0	5.1
9378	621488.45	4831281.12	93.53	0	D	A	74.3	-47.9	0.0	37.4	0.0	0.0	-11.1
9476	621332.34	4831226.20	96.10	0	D	A	76.3	-50.2	0.0	32.1	0.0	0.0	-6.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9516	621409.66	4831253.47	95.53	0	D	A	74.3	-48.4	0.0	20.9	0.0	0.0	5.1
9571	621539.21	4831298.77	95.66	0	D	A	62.6	-36.4	0.0	29.9	0.0	0.0	-3.6
9618	621492.48	4831282.52	95.66	0	D	A	62.6	-36.5	0.0	34.5	0.0	0.0	-8.4
9817	621486.84	4831280.56	93.61	0	D	A	74.3	-49.2	0.0	37.8	0.0	0.0	-12.7
9910	621410.27	4831253.69	95.53	0	D	A	74.3	-49.3	0.0	20.9	0.0	0.0	4.1
9923	621406.20	4831252.25	95.53	0	D	A	74.3	-49.3	0.0	20.9	0.0	0.0	4.0
0156	621487.99	4831280.96	93.53	0	D	A	74.3	-49.7	0.0	37.6	0.0	0.0	-13.0
0170	621412.46	4831254.46	95.53	0	D	A	74.3	-49.8	0.0	20.8	0.0	0.0	3.7
0474	621544.71	4831300.68	95.66	0	D	A	62.6	-37.7	0.0	30.2	0.0	0.0	-5.2
0540	621332.34	4831226.20	97.53	0	D	A	74.3	-50.2	0.0	33.0	0.0	0.0	-8.9
0571	621553.95	4831303.90	95.66	0	D	A	62.6	-38.0	0.0	37.3	0.0	0.0	-12.6
0715	621484.11	4831279.61	95.93	0	D	A	62.6	-38.4	0.0	34.5	0.0	0.0	-10.3
0721	621499.88	4831285.10	95.66	0	D	A	62.6	-38.4	0.0	34.6	0.0	0.0	-10.3
0932	621548.77	4831302.09	95.66	0	D	A	62.6	-38.8	0.0	37.4	0.0	0.0	-13.5
2205	621461.16	4831271.63	96.92	0	D	A	62.6	-40.5	0.0	34.4	0.0	0.0	-12.3
2326	621479.23	4831277.92	96.13	0	D	A	62.6	-40.8	0.0	34.7	0.0	0.0	-12.9
2829	621327.68	4831224.55	99.66	0	D	A	62.6	-41.3	0.0	29.7	0.0	0.0	-8.4
2840	621420.10	4831257.15	97.66	0	D	A	62.6	-41.3	0.0	16.0	0.0	0.0	5.4
2843	621503.43	4831286.33	95.66	0	D	A	62.6	-41.3	0.0	34.6	0.0	0.0	-13.2
3085	621415.51	4831255.54	97.66	0	D	A	62.6	-41.7	0.0	18.4	0.0	0.0	2.6
4255	621551.20	4831302.94	95.66	0	D	A	62.6	-42.9	0.0	37.7	0.0	0.0	-18.0
4875	621321.22	4831222.28	99.57	0	D	A	62.6	-43.6	0.0	29.7	0.0	0.0	-10.6
4927	621323.99	4831223.25	99.66	0	D	A	62.6	-43.6	0.0	29.8	0.0	0.0	-10.7
5370	621496.88	4831284.05	95.66	0	D	A	62.6	-44.1	0.0	34.7	0.0	0.0	-16.1
5663	621407.36	4831252.66	97.66	0	D	A	62.6	-44.2	0.0	18.4	0.0	0.0	0.0
5818	621411.38	4831254.08	97.66	0	D	A	62.6	-44.4	0.0	18.4	0.0	0.0	-0.2
5924	621505.19	4831286.94	95.66	0	D	A	62.6	-44.5	0.0	34.5	0.0	0.0	-16.3
6321	621331.02	4831225.73	99.66	0	D	A	62.6	-44.8	0.0	29.8	0.0	0.0	-12.0
6546	621487.07	4831280.64	92.19	0	D	A	76.3	-59.2	0.0	37.0	0.0	0.0	-19.9
6721	621404.32	4831251.59	97.66	0	D	A	62.6	-45.1	0.0	18.4	0.0	0.0	-0.8
6987	621417.75	4831256.33	97.66	0	D	A	62.6	-45.2	0.0	15.9	0.0	0.0	1.6
6996	621333.55	4831226.62	99.66	0	D	A	62.6	-45.2	0.0	29.8	0.0	0.0	-12.3
7062	621445.59	4831266.15	97.66	0	D	A	62.6	-45.3	0.0	25.9	0.0	0.0	-8.6
7469	621413.33	4831254.77	97.66	0	D	A	62.6	-45.6	0.0	18.4	0.0	0.0	-1.3
8031	621481.14	4831278.58	96.11	0	D	A	62.6	-46.1	0.0	34.5	0.0	0.0	-17.9
8405	621463.29	4831272.37	96.83	0	D	A	62.6	-46.3	0.0	34.4	0.0	0.0	-18.1
8559	621408.79	4831253.16	97.66	0	D	A	62.6	-46.4	0.0	18.4	0.0	0.0	-2.2
9108	621487.45	4831280.77	95.70	0	D	A	62.6	-46.8	0.0	34.6	0.0	0.0	-18.8
9402	621487.07	4831280.64	93.61	0	D	A	74.3	-59.2	0.0	37.7	0.0	0.0	-22.6
0035	621405.49	4831252.00	97.66	0	D	A	62.6	-47.4	0.0	18.4	0.0	0.0	-3.1
0901	621488.45	4831281.12	95.66	0	D	A	62.6	-47.9	0.0	34.6	0.0	0.0	-19.8
1484	621409.66	4831253.47	97.66	0	D	A	62.6	-48.4	0.0	18.4	0.0	0.0	-4.1
2682	621486.84	4831280.56	95.75	0	D	A	62.6	-49.2	0.0	34.6	0.0	0.0	-21.2
2842	621410.27	4831253.69	97.66	0	D	A	62.6	-49.3	0.0	18.4	0.0	0.0	-5.0
2919	621406.20	4831252.25	97.66	0	D	A	62.6	-49.3	0.0	18.4	0.0	0.0	-5.1
3278	621487.99	4831280.96	95.66	0	D	A	62.6	-49.7	0.0	34.7	0.0	0.0	-21.7
3345	621412.46	4831254.46	97.66	0	D	A	62.6	-49.8	0.0	18.4	0.0	0.0	-5.5
3979	621332.34	4831226.20	99.66	0	D	A	62.6	-50.2	0.0	29.9	0.0	0.0	-17.4
9404	621487.07	4831280.64	95.75	0	D	A	62.6	-59.2	0.0	34.6	0.0	0.0	-31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4123	622087.03	4831468.48	94.10	0	D	A	72.7	-32.0	0.0	2.5	0.0	0.0	38.2
4125	622102.93	4831474.32	94.10	0	D	A	72.7	-32.5	0.0	18.5	0.0	0.0	21.6
4127	622401.63	4831583.05	96.05	0	D	A	72.7	-29.7	0.0	32.7	0.0	0.0	10.3
4166	622087.03	4831468.48	95.53	0	D	A	70.4	-32.0	0.0	-1.7	0.0	0.0	40.0
4167	622102.93	4831474.32	95.53	0	D	A	70.4	-32.5	0.0	17.7	0.0	0.0	20.1
4170	622401.63	4831583.05	97.47	0	D	A	70.4	-29.7	0.0	36.6	0.0	0.0	4.1
4200	622233.07	4831521.60	97.01	0	D	A	72.7	-32.3	0.0	32.4	0.0	0.0	7.9
4207	622172.85	4831499.95	96.10	0	D	A	72.7	-35.3	0.0	19.0	0.0	0.0	18.4
4208	622183.81	4831503.96	96.10	0	D	A	72.7	-35.6	0.0	32.8	0.0	0.0	4.2
4267	622233.07	4831521.60	98.44	0	D	A	70.4	-32.3	0.0	31.6	0.0	0.0	6.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4290	622172.85	4831499.95	97.53	0	D	A	70.4	-35.3	0.0	17.2	0.0	0.0	17.8
4299	622183.81	4831503.96	97.53	0	D	A	70.4	-35.6	0.0	34.2	0.0	0.0	0.5
4327	622132.21	4831485.06	94.50	0	D	A	72.7	-35.0	0.0	18.2	0.0	0.0	19.4
4354	622151.18	4831492.01	95.61	0	D	A	72.7	-35.3	0.0	18.8	0.0	0.0	18.6
4489	622132.21	4831485.06	95.92	0	D	A	70.4	-35.0	0.0	17.9	0.0	0.0	17.4
4533	622151.18	4831492.01	97.03	0	D	A	70.4	-35.3	0.0	16.6	0.0	0.0	18.5
4737	622197.03	4831508.80	96.10	0	D	A	72.7	-38.4	0.0	33.1	0.0	0.0	1.1
4775	622209.78	4831513.38	96.10	0	D	A	72.7	-38.8	0.0	33.0	0.0	0.0	0.9
4799	622337.49	4831558.45	98.10	0	D	A	72.7	-38.9	0.0	32.7	0.0	0.0	1.0
4814	622114.93	4831478.72	94.10	0	D	A	72.7	-39.1	0.0	18.8	0.0	0.0	14.8
4819	622261.75	4831531.72	98.10	0	D	A	72.7	-39.2	0.0	55.8	0.0	0.0	-22.3
4856	622124.20	4831482.12	94.10	0	D	A	72.7	-39.5	0.0	19.0	0.0	0.0	14.2
4898	622118.32	4831479.96	94.10	0	D	A	72.7	-39.7	0.0	18.9	0.0	0.0	14.0
4927	622274.40	4831536.19	98.10	0	D	A	72.7	-39.9	0.0	56.5	0.0	0.0	-23.8
4943	622289.00	4831541.34	98.10	0	D	A	72.7	-40.0	0.0	31.9	0.0	0.0	0.8
4992	622163.70	4831496.59	96.10	0	D	A	72.7	-40.2	0.0	18.8	0.0	0.0	13.6
4995	622303.95	4831546.62	98.10	0	D	A	72.7	-40.2	0.0	32.1	0.0	0.0	0.4
4996	622317.16	4831551.28	98.10	0	D	A	72.7	-40.2	0.0	32.3	0.0	0.0	0.1
5011	622140.26	4831488.00	94.99	0	D	A	72.7	-40.3	0.0	18.9	0.0	0.0	13.5
5050	622197.03	4831508.80	97.53	0	D	A	70.4	-38.4	0.0	33.6	0.0	0.0	-1.7
5111	622111.93	4831477.62	94.10	0	D	A	72.7	-40.8	0.0	18.0	0.0	0.0	13.9
5124	622209.78	4831513.38	97.52	0	D	A	70.4	-38.8	0.0	33.5	0.0	0.0	-1.9
5129	622144.73	4831489.64	95.10	0	D	A	72.7	-40.9	0.0	18.9	0.0	0.0	12.8
5140	622337.49	4831558.45	99.53	0	D	A	70.4	-38.9	0.0	32.8	0.0	0.0	-1.4
5160	622353.61	4831564.14	98.10	0	D	A	72.7	-41.2	0.0	32.9	0.0	0.0	-1.4
5164	622114.93	4831478.72	95.52	0	D	A	70.4	-39.1	0.0	16.6	0.0	0.0	14.6
5174	622261.75	4831531.72	99.53	0	D	A	70.4	-39.2	0.0	55.5	0.0	0.0	-24.3
5217	622160.03	4831495.25	96.10	0	D	A	72.7	-41.5	0.0	18.7	0.0	0.0	12.4
5227	622190.62	4831506.46	96.10	0	D	A	72.7	-41.5	0.0	29.2	0.0	0.0	1.9
5261	622124.20	4831482.12	95.53	0	D	A	70.4	-39.5	0.0	16.9	0.0	0.0	14.0
5265	622296.94	4831544.14	98.10	0	D	A	72.7	-41.6	0.0	32.0	0.0	0.0	-1.0
5292	622205.45	4831511.85	96.10	0	D	A	72.7	-41.8	0.0	33.1	0.0	0.0	-2.2
5314	622281.21	4831538.59	98.10	0	D	A	72.7	-41.8	0.0	31.7	0.0	0.0	-0.9
5315	622311.98	4831549.45	98.10	0	D	A	72.7	-41.8	0.0	32.2	0.0	0.0	-1.4
5324	622118.32	4831479.96	95.52	0	D	A	70.4	-39.7	0.0	16.6	0.0	0.0	14.1
5361	622201.30	4831510.37	96.10	0	D	A	72.7	-42.1	0.0	33.1	0.0	0.0	-2.6
5363	622202.67	4831510.87	96.10	0	D	A	72.7	-55.3	0.0	33.1	0.0	0.0	-15.7
5391	622274.40	4831536.19	99.52	0	D	A	70.4	-39.9	0.0	55.7	0.0	0.0	-25.2
5398	622269.78	4831534.56	98.10	0	D	A	72.7	-42.0	0.0	56.3	0.0	0.0	-25.6
5410	622289.00	4831541.34	99.53	0	D	A	70.4	-40.0	0.0	34.7	0.0	0.0	-4.3
5467	622163.70	4831496.59	97.52	0	D	A	70.4	-40.2	0.0	16.7	0.0	0.0	13.4
5470	622303.95	4831546.62	99.53	0	D	A	70.4	-40.2	0.0	33.0	0.0	0.0	-2.8
5472	622317.16	4831551.28	99.53	0	D	A	70.4	-40.2	0.0	33.4	0.0	0.0	-3.3
5480	622329.17	4831555.52	98.10	0	D	A	72.7	-42.4	0.0	32.6	0.0	0.0	-2.4
5483	622140.26	4831488.00	96.41	0	D	A	70.4	-40.3	0.0	16.8	0.0	0.0	13.3
5493	622343.96	4831560.74	98.10	0	D	A	72.7	-42.5	0.0	32.8	0.0	0.0	-2.6
5501	622481.20	4831617.66	91.37	0	D	A	72.7	-42.5	0.0	36.4	0.0	0.0	-6.2
5504	622266.52	4831533.41	98.10	0	D	A	72.7	-42.5	0.0	56.2	0.0	0.0	-26.0
5586	622111.93	4831477.62	95.53	0	D	A	70.4	-40.8	0.0	17.7	0.0	0.0	11.8
5588	622283.94	4831539.55	98.10	0	D	A	72.7	-45.4	0.0	31.8	0.0	0.0	-4.5
5590	622285.41	4831540.07	98.10	0	D	A	72.7	-46.7	0.0	31.8	0.0	0.0	-5.8
5591	622157.17	4831494.20	96.10	0	D	A	72.7	-43.0	0.0	15.1	0.0	0.0	14.5
5601	622144.73	4831489.64	96.53	0	D	A	70.4	-40.9	0.0	16.8	0.0	0.0	12.6
5609	622477.15	4831615.58	96.68	0	D	A	72.7	-43.1	0.0	33.2	0.0	0.0	-3.6
5611	622213.77	4831514.79	96.10	0	D	A	72.7	-43.1	0.0	32.9	0.0	0.0	-3.3
5614	622193.05	4831507.35	96.10	0	D	A	72.7	-43.1	0.0	33.1	0.0	0.0	-3.5
5616	622137.94	4831487.15	94.94	0	D	A	72.7	-43.1	0.0	18.9	0.0	0.0	10.6
5623	622293.41	4831542.90	98.10	0	D	A	72.7	-43.2	0.0	31.9	0.0	0.0	-2.4
5624	622142.58	4831488.86	95.05	0	D	A	72.7	-43.2	0.0	18.9	0.0	0.0	10.6
5658	622353.61	4831564.14	99.52	0	D	A	70.4	-41.2	0.0	34.1	0.0	0.0	-4.9
5679	622308.40	4831548.19	98.10	0	D	A	72.7	-43.3	0.0	32.2	0.0	0.0	-2.8
5729	622215.88	4831515.53	96.10	0	D	A	72.7	-43.5	0.0	32.8	0.0	0.0	-3.7
5732	622458.29	4831606.31	94.51	0	D	A	72.7	-43.5	0.0	33.1	0.0	0.0	-4.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5754	622217.90	4831516.25	96.10	0	D	A	72.7	-43.5	0.0	32.8	0.0	0.0	-3.6
5761	622325.75	4831554.31	98.10	0	D	A	72.7	-43.5	0.0	32.5	0.0	0.0	-3.4
5765	622126.60	4831483.00	94.10	0	D	A	72.7	-43.6	0.0	14.5	0.0	0.0	14.6
5771	622248.79	4831527.15	98.01	0	D	A	72.7	-43.6	0.0	56.3	0.0	0.0	-27.3
5773	622160.03	4831495.25	97.53	0	D	A	70.4	-41.5	0.0	16.5	0.0	0.0	12.3
5775	622190.62	4831506.46	97.53	0	D	A	70.4	-41.5	0.0	29.8	0.0	0.0	-1.0
5784	622120.55	4831480.78	94.10	0	D	A	72.7	-43.6	0.0	16.9	0.0	0.0	12.1
5796	622296.94	4831544.14	99.53	0	D	A	70.4	-41.6	0.0	32.8	0.0	0.0	-4.1
5804	622121.85	4831481.26	94.10	0	D	A	72.7	-43.8	0.0	18.9	0.0	0.0	10.0
5813	622468.10	4831610.94	96.54	0	D	A	72.7	-43.8	0.0	33.1	0.0	0.0	-4.2
5842	622205.45	4831511.85	97.53	0	D	A	70.4	-41.8	0.0	33.1	0.0	0.0	-4.5
5886	622281.21	4831538.59	99.53	0	D	A	70.4	-41.8	0.0	34.4	0.0	0.0	-5.9
5893	622311.98	4831549.45	99.53	0	D	A	70.4	-41.8	0.0	33.0	0.0	0.0	-4.5
5905	622201.30	4831510.37	97.53	0	D	A	70.4	-42.1	0.0	35.3	0.0	0.0	-7.1
5906	622202.67	4831510.87	97.53	0	D	A	70.4	-55.3	0.0	33.6	0.0	0.0	-18.5
5907	622349.38	4831562.65	98.10	0	D	A	72.7	-44.0	0.0	32.9	0.0	0.0	-4.3
5920	622269.78	4831534.56	99.53	0	D	A	70.4	-42.0	0.0	55.7	0.0	0.0	-27.3
5924	622448.65	4831601.83	93.94	0	D	A	72.7	-44.1	0.0	36.8	0.0	0.0	-8.3
5926	622485.39	4831620.06	86.51	0	D	A	72.7	-44.1	0.0	44.2	0.0	0.0	-15.7
5988	622454.32	4831604.47	93.67	0	D	A	72.7	-44.4	0.0	35.7	0.0	0.0	-7.5
5996	622278.30	4831537.57	98.10	0	D	A	72.7	-44.4	0.0	31.6	0.0	0.0	-3.4
6018	622329.17	4831555.52	99.53	0	D	A	70.4	-42.4	0.0	33.0	0.0	0.0	-5.1
6028	622343.96	4831560.74	99.53	0	D	A	70.4	-42.5	0.0	33.5	0.0	0.0	-5.6
6048	622481.20	4831617.66	92.80	0	D	A	70.4	-42.5	0.0	44.6	0.0	0.0	-16.7
6052	622266.52	4831533.41	99.53	0	D	A	70.4	-42.5	0.0	55.4	0.0	0.0	-27.6
6080	622166.06	4831497.46	96.10	0	D	A	72.7	-44.7	0.0	18.9	0.0	0.0	9.1
6101	622253.38	4831528.77	98.10	0	D	A	72.7	-44.8	0.0	56.0	0.0	0.0	-28.1
6114	622300.00	4831545.22	98.10	0	D	A	72.7	-44.9	0.0	32.0	0.0	0.0	-4.3
6148	622321.29	4831552.74	98.10	0	D	A	72.7	-45.0	0.0	32.4	0.0	0.0	-4.8
6166	622464.56	4831609.20	95.95	0	D	A	72.7	-45.0	0.0	33.1	0.0	0.0	-5.5
6181	622283.94	4831539.55	99.53	0	D	A	70.4	-45.4	0.0	33.2	0.0	0.0	-8.2
6182	622285.41	4831540.07	99.52	0	D	A	70.4	-46.7	0.0	34.3	0.0	0.0	-10.6
6205	622157.17	4831494.20	97.53	0	D	A	70.4	-43.0	0.0	14.1	0.0	0.0	13.2
6210	622256.42	4831529.84	98.10	0	D	A	72.7	-45.1	0.0	55.6	0.0	0.0	-28.1
6281	622477.15	4831615.58	98.10	0	D	A	70.4	-43.1	0.0	36.3	0.0	0.0	-9.0
6283	622213.77	4831514.79	97.52	0	D	A	70.4	-43.1	0.0	33.4	0.0	0.0	-6.1
6285	622193.05	4831507.35	97.53	0	D	A	70.4	-43.1	0.0	35.2	0.0	0.0	-7.9
6291	622137.94	4831487.15	96.36	0	D	A	70.4	-43.1	0.0	16.4	0.0	0.0	10.8
6298	622293.41	4831542.90	99.53	0	D	A	70.4	-43.2	0.0	34.7	0.0	0.0	-7.5
6299	622142.58	4831488.86	96.47	0	D	A	70.4	-43.2	0.0	16.8	0.0	0.0	10.4
6301	622203.37	4831511.12	96.10	0	D	A	72.7	-45.3	0.0	33.1	0.0	0.0	-5.7
6308	622323.30	4831553.45	98.10	0	D	A	72.7	-45.4	0.0	32.5	0.0	0.0	-5.2
6319	622308.40	4831548.19	99.53	0	D	A	70.4	-43.3	0.0	32.9	0.0	0.0	-5.8
6394	622332.08	4831556.54	98.10	0	D	A	72.7	-45.5	0.0	32.7	0.0	0.0	-5.5
6403	622215.88	4831515.53	97.53	0	D	A	70.4	-43.5	0.0	32.3	0.0	0.0	-5.4
6408	622346.96	4831561.80	98.10	0	D	A	72.7	-45.6	0.0	32.8	0.0	0.0	-5.8
6409	622458.29	4831606.31	95.93	0	D	A	70.4	-43.5	0.0	35.5	0.0	0.0	-8.6
6410	622217.90	4831516.25	97.53	0	D	A	70.4	-43.5	0.0	32.5	0.0	0.0	-5.6
6411	622325.75	4831554.31	99.53	0	D	A	70.4	-43.5	0.0	33.7	0.0	0.0	-6.9
6434	622126.60	4831483.00	95.53	0	D	A	70.4	-43.6	0.0	12.1	0.0	0.0	14.6
6447	622248.79	4831527.15	99.44	0	D	A	70.4	-43.6	0.0	58.1	0.0	0.0	-31.3
6450	622120.55	4831480.78	95.53	0	D	A	70.4	-43.6	0.0	15.5	0.0	0.0	11.2
6458	622254.93	4831529.32	98.10	0	D	A	72.7	-45.8	0.0	55.8	0.0	0.0	-29.0
6475	622250.56	4831527.77	98.10	0	D	A	72.7	-45.9	0.0	56.1	0.0	0.0	-29.3
6482	622121.85	4831481.26	95.53	0	D	A	70.4	-43.8	0.0	16.7	0.0	0.0	9.9
6485	622468.10	4831610.94	97.96	0	D	A	70.4	-43.8	0.0	36.2	0.0	0.0	-9.7
6488	622473.42	4831613.67	97.92	0	D	A	72.7	-45.9	0.0	33.1	0.0	0.0	-6.3
6508	622251.87	4831528.24	98.10	0	D	A	72.7	-46.0	0.0	56.0	0.0	0.0	-29.3
6532	622349.38	4831562.65	99.52	0	D	A	70.4	-44.0	0.0	34.0	0.0	0.0	-7.6
6536	622257.87	4831530.35	98.10	0	D	A	72.7	-46.2	0.0	55.6	0.0	0.0	-29.1
6562	622448.65	4831601.83	95.36	0	D	A	70.4	-44.1	0.0	37.5	0.0	0.0	-11.3
6564	622485.39	4831620.06	87.94	0	D	A	70.4	-44.1	0.0	47.4	0.0	0.0	-21.1
6598	622451.53	4831603.19	93.75	0	D	A	72.7	-46.5	0.0	36.2	0.0	0.0	-10.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
46603	622454.32	4831604.47	95.10	0	D	A	70.4	-44.4	0.0	34.5	0.0	0.0	-8.6
46613	622278.30	4831537.57	99.52	0	D	A	70.4	-44.4	0.0	34.5	0.0	0.0	-8.6
47524	622471.35	4831612.61	97.35	0	D	A	72.7	-46.8	0.0	33.1	0.0	0.0	-7.2
47532	622166.06	4831497.46	97.53	0	D	A	70.4	-44.7	0.0	17.0	0.0	0.0	8.6
47553	622253.38	4831528.77	99.53	0	D	A	70.4	-44.8	0.0	57.3	0.0	0.0	-31.7
47560	622462.05	4831608.04	95.65	0	D	A	72.7	-47.0	0.0	33.1	0.0	0.0	-7.4
47575	622300.00	4831545.22	99.53	0	D	A	70.4	-44.9	0.0	34.8	0.0	0.0	-9.4
47650	622321.29	4831552.74	99.52	0	D	A	70.4	-45.0	0.0	33.5	0.0	0.0	-8.2
47655	622464.56	4831609.20	97.38	0	D	A	70.4	-45.0	0.0	36.7	0.0	0.0	-11.4
47710	622256.42	4831529.84	99.53	0	D	A	70.4	-45.1	0.0	59.1	0.0	0.0	-33.9
47741	622203.37	4831511.12	97.53	0	D	A	70.4	-45.3	0.0	33.5	0.0	0.0	-8.4
47753	622323.30	4831553.45	99.53	0	D	A	70.4	-45.4	0.0	33.6	0.0	0.0	-8.6
47769	622482.97	4831618.61	87.67	0	D	A	72.7	-47.6	0.0	34.9	0.0	0.0	-9.8
47777	622332.08	4831556.54	99.53	0	D	A	70.4	-45.5	0.0	32.4	0.0	0.0	-7.6
47794	622346.96	4831561.80	99.53	0	D	A	70.4	-45.6	0.0	33.8	0.0	0.0	-9.0
47840	622254.93	4831529.32	99.53	0	D	A	70.4	-45.8	0.0	56.8	0.0	0.0	-32.2
47849	622166.98	4831497.79	96.10	0	D	A	72.7	-48.0	0.0	18.9	0.0	0.0	5.8
47855	622250.56	4831527.77	99.52	0	D	A	70.4	-45.9	0.0	58.4	0.0	0.0	-33.9
47861	622473.42	4831613.67	99.34	0	D	A	70.4	-45.9	0.0	36.3	0.0	0.0	-11.9
48043	622251.87	4831528.24	99.53	0	D	A	70.4	-46.0	0.0	57.5	0.0	0.0	-33.1
48071	622158.32	4831494.62	96.10	0	D	A	72.7	-48.2	0.0	18.7	0.0	0.0	5.8
48201	622257.87	4831530.35	99.53	0	D	A	70.4	-46.2	0.0	58.0	0.0	0.0	-33.9
49267	622451.53	4831603.19	95.17	0	D	A	70.4	-46.5	0.0	35.8	0.0	0.0	-11.9
49392	622471.35	4831612.61	98.78	0	D	A	70.4	-46.8	0.0	25.4	0.0	0.0	-1.8
49459	622462.05	4831608.04	97.08	0	D	A	70.4	-47.0	0.0	35.3	0.0	0.0	-11.9
49479	622479.67	4831616.87	94.89	0	D	A	72.7	-49.2	0.0	34.4	0.0	0.0	-10.9
49491	622161.75	4831495.88	96.10	0	D	A	72.7	-49.2	0.0	18.8	0.0	0.0	4.7
49630	622482.97	4831618.61	89.10	0	D	A	70.4	-47.6	0.0	37.5	0.0	0.0	-14.8
49805	622166.98	4831497.79	97.53	0	D	A	70.4	-48.0	0.0	17.1	0.0	0.0	5.3
49934	622158.32	4831494.62	97.53	0	D	A	70.4	-48.2	0.0	16.7	0.0	0.0	5.5
50099	622247.45	4831526.68	97.92	0	D	A	72.7	-50.5	0.0	56.5	0.0	0.0	-34.3
50617	622479.67	4831616.87	96.31	0	D	A	70.4	-49.2	0.0	40.6	0.0	0.0	-19.4
50622	622460.73	4831607.43	95.29	0	D	A	72.7	-51.3	0.0	33.1	0.0	0.0	-11.8
50643	622161.75	4831495.88	97.52	0	D	A	70.4	-49.2	0.0	16.6	0.0	0.0	4.6
50754	622087.03	4831468.48	97.66	0	D	A	47.6	-32.0	0.0	0.2	0.0	0.0	15.4
50756	622102.93	4831474.32	97.66	0	D	A	47.6	-32.5	0.0	14.8	0.0	0.0	0.3
50851	622161.41	4831495.76	96.10	0	D	A	72.7	-51.8	0.0	18.8	0.0	0.0	2.2
50860	622401.63	4831583.05	99.61	0	D	A	47.6	-29.7	0.0	33.5	0.0	0.0	-15.6
51099	622470.37	4831612.10	96.87	0	D	A	72.7	-52.2	0.0	34.2	0.0	0.0	-13.8
51431	622247.45	4831526.68	99.35	0	D	A	70.4	-50.5	0.0	57.8	0.0	0.0	-37.9
51774	622158.68	4831494.75	96.10	0	D	A	72.7	-52.9	0.0	18.7	0.0	0.0	1.0
51901	622460.73	4831607.43	96.71	0	D	A	70.4	-51.3	0.0	36.8	0.0	0.0	-17.7
52284	622161.41	4831495.76	97.53	0	D	A	70.4	-51.8	0.0	16.6	0.0	0.0	2.0
52626	622470.37	4831612.10	98.30	0	D	A	70.4	-52.2	0.0	29.7	0.0	0.0	-11.6
53064	622233.07	4831521.60	100.57	0	D	A	47.6	-32.3	0.0	34.6	0.0	0.0	-19.3
53131	622172.85	4831499.95	99.66	0	D	A	47.6	-35.3	0.0	14.9	0.0	0.0	-2.6
53134	622183.81	4831503.96	99.66	0	D	A	47.6	-35.6	0.0	34.5	0.0	0.0	-22.5
53187	622158.68	4831494.75	97.53	0	D	A	70.4	-52.9	0.0	16.7	0.0	0.0	0.7
54576	622474.79	4831614.37	97.79	0	D	A	72.7	-56.4	0.0	33.1	0.0	0.0	-16.8
55807	622456.13	4831605.31	93.77	0	D	A	72.7	-57.6	0.0	33.1	0.0	0.0	-18.0
55918	622132.21	4831485.06	98.06	0	D	A	47.6	-35.0	0.0	15.2	0.0	0.0	-2.7
56193	622151.18	4831492.01	99.17	0	D	A	47.6	-35.3	0.0	16.5	0.0	0.0	-4.2
57170	622474.79	4831614.37	99.22	0	D	A	70.4	-56.4	0.0	36.6	0.0	0.0	-22.6
58719	622456.13	4831605.31	95.19	0	D	A	70.4	-57.6	0.0	34.5	0.0	0.0	-21.7
59706	622470.14	4831611.98	97.12	0	D	A	72.7	-60.2	0.0	33.1	0.0	0.0	-20.6
60908	622197.03	4831508.80	99.66	0	D	A	47.6	-38.4	0.0	33.4	0.0	0.0	-24.2
61262	622209.78	4831513.38	99.66	0	D	A	47.6	-38.8	0.0	32.8	0.0	0.0	-24.0
61511	622337.49	4831558.45	101.66	0	D	A	47.6	-38.9	0.0	32.9	0.0	0.0	-24.3
61693	622114.93	4831478.72	97.66	0	D	A	47.6	-39.1	0.0	14.8	0.0	0.0	-6.3
61713	622261.75	4831531.72	101.66	0	D	A	47.6	-39.2	0.0	56.5	0.0	0.0	-48.1
62250	622124.20	4831482.12	97.66	0	D	A	47.6	-39.5	0.0	14.7	0.0	0.0	-6.6
62427	622470.14	4831611.98	98.54	0	D	A	70.4	-60.2	0.0	31.1	0.0	0.0	-21.0
62675	622121.21	4831481.02	94.10	0	D	A	72.7	-62.4	0.0	18.9	0.0	0.0	-8.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
62688	622118.32	4831479.96	97.66	0	D	A	47.6	-39.7	0.0	14.8	0.0	0.0	-6.9
62961	622274.40	4831536.19	101.66	0	D	A	47.6	-39.9	0.0	56.6	0.0	0.0	-48.9
63055	622289.00	4831541.34	101.66	0	D	A	47.6	-40.0	0.0	30.6	0.0	0.0	-22.9
63240	622163.70	4831496.59	99.66	0	D	A	47.6	-40.2	0.0	15.0	0.0	0.0	-7.6
63275	622303.95	4831546.62	101.66	0	D	A	47.6	-40.2	0.0	31.5	0.0	0.0	-24.1
63317	622317.16	4831551.28	101.66	0	D	A	47.6	-40.2	0.0	32.7	0.0	0.0	-25.3
63409	622140.26	4831488.00	98.55	0	D	A	47.6	-40.3	0.0	15.2	0.0	0.0	-7.9
64117	622111.93	4831477.62	97.66	0	D	A	47.6	-40.8	0.0	14.8	0.0	0.0	-8.0
64240	622144.73	4831489.64	98.66	0	D	A	47.6	-40.9	0.0	15.6	0.0	0.0	-9.0
64535	622353.61	4831564.14	101.66	0	D	A	47.6	-41.2	0.0	32.5	0.0	0.0	-26.0
65107	622160.03	4831495.25	99.66	0	D	A	47.6	-41.5	0.0	16.3	0.0	0.0	-10.2
65108	622190.62	4831506.46	99.66	0	D	A	47.6	-41.5	0.0	28.3	0.0	0.0	-22.2
65190	622296.94	4831544.14	101.66	0	D	A	47.6	-41.6	0.0	31.4	0.0	0.0	-25.5
65337	622205.45	4831511.85	99.66	0	D	A	47.6	-41.8	0.0	33.4	0.0	0.0	-27.5
65393	622121.21	4831481.02	95.53	0	D	A	70.4	-62.4	0.0	16.6	0.0	0.0	-8.7
65402	622281.21	4831538.59	101.66	0	D	A	47.6	-41.8	0.0	30.7	0.0	0.0	-24.9
65404	622311.98	4831549.45	101.66	0	D	A	47.6	-41.8	0.0	32.5	0.0	0.0	-26.7
65445	622201.30	4831510.37	99.66	0	D	A	47.6	-42.1	0.0	32.9	0.0	0.0	-27.4
65446	622202.67	4831510.87	99.66	0	D	A	47.6	-55.3	0.0	33.4	0.0	0.0	-41.1
65540	622269.78	4831534.56	101.66	0	D	A	47.6	-42.0	0.0	56.9	0.0	0.0	-51.3
65993	622329.17	4831555.52	101.66	0	D	A	47.6	-42.4	0.0	31.7	0.0	0.0	-26.5
66023	622343.96	4831560.74	101.66	0	D	A	47.6	-42.5	0.0	33.1	0.0	0.0	-27.9
66113	622481.20	4831617.66	94.93	0	D	A	47.6	-42.5	0.0	38.3	0.0	0.0	-33.2
66116	622266.52	4831533.41	101.66	0	D	A	47.6	-42.5	0.0	56.9	0.0	0.0	-51.8
66608	622283.94	4831539.55	101.66	0	D	A	47.6	-45.4	0.0	30.9	0.0	0.0	-28.6
66610	622285.41	4831540.07	101.66	0	D	A	47.6	-46.7	0.0	30.5	0.0	0.0	-29.6
66643	622157.17	4831494.20	99.66	0	D	A	47.6	-43.0	0.0	14.0	0.0	0.0	-9.4
66707	622477.15	4831615.58	100.24	0	D	A	47.6	-43.1	0.0	34.0	0.0	0.0	-29.5
66711	622213.77	4831514.79	99.66	0	D	A	47.6	-43.1	0.0	32.7	0.0	0.0	-28.2
66713	622193.05	4831507.35	99.66	0	D	A	47.6	-43.1	0.0	33.2	0.0	0.0	-28.7
66779	622137.94	4831487.15	98.50	0	D	A	47.6	-43.1	0.0	15.6	0.0	0.0	-11.1
66794	622293.41	4831542.90	101.66	0	D	A	47.6	-43.2	0.0	30.6	0.0	0.0	-26.2
66795	622142.58	4831488.86	98.61	0	D	A	47.6	-43.2	0.0	15.7	0.0	0.0	-11.3
66897	622308.40	4831548.19	101.66	0	D	A	47.6	-43.3	0.0	32.4	0.0	0.0	-28.1
66996	622215.88	4831515.53	99.66	0	D	A	47.6	-43.5	0.0	33.0	0.0	0.0	-28.9
67016	622458.29	4831606.31	98.07	0	D	A	47.6	-43.5	0.0	25.1	0.0	0.0	-21.0
67022	622217.90	4831516.25	99.66	0	D	A	47.6	-43.5	0.0	32.8	0.0	0.0	-28.7
67027	622325.75	4831554.31	101.66	0	D	A	47.6	-43.5	0.0	32.7	0.0	0.0	-28.6
67041	622126.60	4831483.00	97.66	0	D	A	47.6	-43.6	0.0	10.0	0.0	0.0	-6.0
67098	622248.79	4831527.15	101.57	0	D	A	47.6	-43.6	0.0	58.3	0.0	0.0	-54.3
67143	622120.55	4831480.78	97.66	0	D	A	47.6	-43.6	0.0	12.4	0.0	0.0	-8.5
67234	622121.85	4831481.26	97.66	0	D	A	47.6	-43.8	0.0	14.8	0.0	0.0	-11.0
67241	622468.10	4831610.94	100.10	0	D	A	47.6	-43.8	0.0	34.0	0.0	0.0	-30.2
67423	622349.38	4831562.65	101.66	0	D	A	47.6	-44.0	0.0	32.6	0.0	0.0	-29.0
67481	622448.65	4831601.83	97.50	0	D	A	47.6	-44.1	0.0	33.8	0.0	0.0	-30.4
67482	622485.39	4831620.06	90.07	0	D	A	47.6	-44.1	0.0	42.2	0.0	0.0	-38.7
67563	622454.32	4831604.47	97.23	0	D	A	47.6	-44.4	0.0	34.6	0.0	0.0	-31.4
67565	622278.30	4831537.57	101.66	0	D	A	47.6	-44.4	0.0	30.4	0.0	0.0	-27.3
67773	622166.06	4831497.46	99.66	0	D	A	47.6	-44.7	0.0	14.7	0.0	0.0	-11.8
67799	622253.38	4831528.77	101.66	0	D	A	47.6	-44.8	0.0	54.8	0.0	0.0	-52.0
67850	622300.00	4831545.22	101.66	0	D	A	47.6	-44.9	0.0	30.9	0.0	0.0	-28.2
67916	622321.29	4831552.74	101.66	0	D	A	47.6	-45.0	0.0	32.7	0.0	0.0	-30.1
67920	622464.56	4831609.20	99.51	0	D	A	47.6	-45.0	0.0	33.7	0.0	0.0	-31.1
67936	622256.42	4831529.84	101.66	0	D	A	47.6	-45.1	0.0	53.7	0.0	0.0	-51.3
67954	622203.37	4831511.12	99.66	0	D	A	47.6	-45.3	0.0	33.4	0.0	0.0	-31.1
68034	622323.30	4831553.45	101.66	0	D	A	47.6	-45.4	0.0	32.8	0.0	0.0	-30.5
68109	622332.08	4831556.54	101.66	0	D	A	47.6	-45.5	0.0	32.1	0.0	0.0	-30.0
68162	622346.96	4831561.80	101.66	0	D	A	47.6	-45.6	0.0	32.8	0.0	0.0	-30.8
68203	622254.93	4831529.32	101.66	0	D	A	47.6	-45.8	0.0	54.3	0.0	0.0	-52.4
68216	622250.56	4831527.77	101.66	0	D	A	47.6	-45.9	0.0	58.4	0.0	0.0	-56.7
68237	622473.42	4831613.67	101.48	0	D	A	47.6	-45.9	0.0	35.3	0.0	0.0	-33.6
68298	622251.87	4831528.24	101.66	0	D	A	47.6	-46.0	0.0	55.5	0.0	0.0	-53.8
68397	622257.87	4831530.35	101.66	0	D	A	47.6	-46.2	0.0	53.4	0.0	0.0	-52.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
68499	622451.53	4831603.19	97.31	0	D	A	47.6	-46.5	0.0	34.5	0.0	0.0	-33.5
68602	622471.35	4831612.61	100.91	0	D	A	47.6	-46.8	0.0	33.5	0.0	0.0	-32.7
68610	622462.05	4831608.04	99.21	0	D	A	47.6	-47.0	0.0	34.2	0.0	0.0	-33.5
68748	622482.97	4831618.61	91.23	0	D	A	47.6	-47.6	0.0	37.0	0.0	0.0	-37.0
68811	622166.98	4831497.79	99.66	0	D	A	47.6	-48.0	0.0	14.7	0.0	0.0	-15.1
69019	622158.32	4831494.62	99.66	0	D	A	47.6	-48.2	0.0	16.6	0.0	0.0	-17.2
69258	622479.67	4831616.87	98.45	0	D	A	47.6	-49.2	0.0	34.5	0.0	0.0	-36.0
69262	622161.75	4831495.88	99.66	0	D	A	47.6	-49.2	0.0	15.4	0.0	0.0	-17.0
70164	622247.45	4831526.68	101.48	0	D	A	47.6	-50.5	0.0	58.0	0.0	0.0	-60.9
70377	622460.73	4831607.43	98.85	0	D	A	47.6	-51.3	0.0	26.3	0.0	0.0	-30.0
70414	622161.41	4831495.76	99.66	0	D	A	47.6	-51.8	0.0	15.6	0.0	0.0	-19.8
70464	622470.37	4831612.10	100.43	0	D	A	47.6	-52.2	0.0	34.0	0.0	0.0	-38.6
70538	622158.68	4831494.75	99.66	0	D	A	47.6	-52.9	0.0	16.5	0.0	0.0	-21.8
71569	622474.79	4831614.37	101.35	0	D	A	47.6	-56.4	0.0	34.9	0.0	0.0	-43.7
72144	622456.13	4831605.31	97.33	0	D	A	47.6	-57.6	0.0	34.6	0.0	0.0	-44.6
73805	622470.14	4831611.98	100.68	0	D	A	47.6	-60.2	0.0	33.6	0.0	0.0	-46.2
74606	622121.21	4831481.02	97.66	0	D	A	47.6	-62.4	0.0	14.8	0.0	0.0	-29.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
44281	621694.89	4831295.49	88.89	0	D	A	61.1	-23.4	0.0	35.0	0.0	0.0	2.7
44283	621725.35	4831304.98	88.21	0	D	A	61.1	-29.7	0.0	33.9	0.0	0.0	-2.5
44433	621694.89	4831295.49	90.32	0	D	A	59.0	-23.4	0.0	37.7	0.0	0.0	-2.1
44434	621725.35	4831304.98	89.64	0	D	A	59.0	-29.7	0.0	37.1	0.0	0.0	-7.8
44760	621653.85	4831282.70	89.78	0	D	A	61.1	-26.5	0.0	36.7	0.0	0.0	-2.0
44771	621735.02	4831307.99	88.10	0	D	A	61.1	-33.4	0.0	30.6	0.0	0.0	-2.9
44773	621745.00	4831311.03	88.10	0	D	A	61.1	-27.3	0.0	47.4	0.0	0.0	-13.6
44830	621826.44	4831335.96	88.10	0	D	A	61.1	-26.7	0.0	33.1	0.0	0.0	1.3
44985	621783.24	4831322.55	88.10	0	D	A	61.1	-27.6	0.0	32.9	0.0	0.0	0.7
44988	621813.03	4831331.87	88.10	0	D	A	61.1	-27.6	0.0	33.1	0.0	0.0	0.5
45079	621653.85	4831282.70	91.21	0	D	A	59.0	-26.5	0.0	39.5	0.0	0.0	-6.9
45097	621735.02	4831307.99	89.53	0	D	A	59.0	-33.4	0.0	29.8	0.0	0.0	-4.2
45105	621745.00	4831311.03	89.53	0	D	A	59.0	-27.3	0.0	51.5	0.0	0.0	-19.9
45176	621826.44	4831335.96	89.53	0	D	A	59.0	-26.7	0.0	35.1	0.0	0.0	-2.8
45413	621783.24	4831322.55	89.53	0	D	A	59.0	-27.6	0.0	35.2	0.0	0.0	-3.8
45417	621813.03	4831331.87	89.53	0	D	A	59.0	-27.6	0.0	35.1	0.0	0.0	-3.7
46157	621851.35	4831342.68	88.10	0	D	A	61.1	-32.4	0.0	33.1	0.0	0.0	-4.4
46219	621618.12	4831271.56	90.10	0	D	A	61.1	-37.1	0.0	33.8	0.0	0.0	-9.8
46243	621620.35	4831272.25	90.10	0	D	A	61.1	-41.7	0.0	36.1	0.0	0.0	-16.7
46274	621623.18	4831273.14	90.10	0	D	A	61.1	-35.6	0.0	44.5	0.0	0.0	-19.0
46344	621835.58	4831338.59	88.10	0	D	A	61.1	-32.9	0.0	33.2	0.0	0.0	-4.9
46452	621847.72	4831341.81	88.10	0	D	A	61.1	-33.2	0.0	33.1	0.0	0.0	-5.1
46463	621534.67	4831244.24	92.10	0	D	A	61.1	-33.3	0.0	27.3	0.0	0.0	0.5
46477	621804.61	4831329.13	88.10	0	D	A	61.1	-33.3	0.0	29.1	0.0	0.0	-1.3
46541	621772.06	4831319.19	88.10	0	D	A	61.1	-38.4	0.0	31.3	0.0	0.0	-8.5
46542	621773.71	4831319.69	88.10	0	D	A	61.1	-35.5	0.0	31.9	0.0	0.0	-6.2
46543	621754.69	4831313.98	88.10	0	D	A	61.1	-33.7	0.0	46.0	0.0	0.0	-18.5
46549	621360.31	4831184.91	96.01	0	D	A	61.1	-38.2	0.0	30.9	0.0	0.0	-7.9
46559	621371.37	4831188.72	95.78	0	D	A	61.1	-35.8	0.0	31.2	0.0	0.0	-5.9
46584	621764.87	4831317.03	88.10	0	D	A	61.1	-33.9	0.0	32.0	0.0	0.0	-4.7
46600	621758.09	4831315.00	88.10	0	D	A	61.1	-39.2	0.0	45.3	0.0	0.0	-23.4
46601	621759.70	4831315.48	88.10	0	D	A	61.1	-35.5	0.0	33.0	0.0	0.0	-7.4
47470	621791.13	4831324.92	88.10	0	D	A	61.1	-34.0	0.0	33.0	0.0	0.0	-5.9
47504	621387.32	4831194.22	95.42	0	D	A	61.1	-42.1	0.0	31.7	0.0	0.0	-12.6
47518	621396.19	4831197.28	95.04	0	D	A	61.1	-35.1	0.0	35.6	0.0	0.0	-9.6
47530	621793.36	4831325.59	88.10	0	D	A	61.1	-36.5	0.0	33.0	0.0	0.0	-8.4
47531	621794.72	4831326.00	88.10	0	D	A	61.1	-38.2	0.0	33.0	0.0	0.0	-10.0
47562	621796.56	4831326.55	88.10	0	D	A	61.1	-34.4	0.0	33.1	0.0	0.0	-6.3
47566	621843.13	4831340.71	88.10	0	D	A	61.1	-34.4	0.0	33.1	0.0	0.0	-6.4
47578	621851.35	4831342.68	89.53	0	D	A	59.0	-32.4	0.0	34.3	0.0	0.0	-7.7
47663	621618.12	4831271.56	91.53	0	D	A	59.0	-37.1	0.0	36.0	0.0	0.0	-14.1
47668	621620.35	4831272.25	91.53	0	D	A	59.0	-41.7	0.0	37.0	0.0	0.0	-19.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
47670	621623.18	4831273.14	91.53	0	D	A	59.0	-35.6	0.0	45.9	0.0	0.0	-22.5
47748	621835.58	4831338.59	89.53	0	D	A	59.0	-32.9	0.0	34.9	0.0	0.0	-8.8
47757	621467.77	4831221.78	93.82	0	D	A	61.1	-35.0	0.0	31.7	0.0	0.0	-5.6
47770	621801.89	4831328.25	88.10	0	D	A	61.1	-35.0	0.0	33.0	0.0	0.0	-6.9
47788	621585.74	4831261.15	96.10	0	D	A	61.1	-36.2	0.0	36.1	0.0	0.0	-11.2
47789	621588.77	4831262.15	96.10	0	D	A	61.1	-41.9	0.0	36.3	0.0	0.0	-17.1
47799	621847.72	4831341.81	89.53	0	D	A	59.0	-33.2	0.0	34.4	0.0	0.0	-8.5
47822	621534.67	4831244.24	93.53	0	D	A	59.0	-33.3	0.0	33.7	0.0	0.0	-8.0
47831	621804.61	4831329.13	89.53	0	D	A	59.0	-33.3	0.0	31.0	0.0	0.0	-5.3
48096	621409.58	4831201.89	94.45	0	D	A	61.1	-35.7	0.0	37.1	0.0	0.0	-11.7
48098	621772.06	4831319.19	89.53	0	D	A	59.0	-38.4	0.0	32.6	0.0	0.0	-11.9
48099	621773.71	4831319.69	89.53	0	D	A	59.0	-35.5	0.0	32.9	0.0	0.0	-9.4
48101	621580.56	4831259.44	96.10	0	D	A	61.1	-35.7	0.0	35.8	0.0	0.0	-10.4
48112	621754.69	4831313.98	89.53	0	D	A	59.0	-33.7	0.0	49.0	0.0	0.0	-23.6
48151	621360.31	4831184.91	97.44	0	D	A	59.0	-38.2	0.0	32.0	0.0	0.0	-11.2
48178	621371.37	4831188.72	97.20	0	D	A	59.0	-35.8	0.0	32.4	0.0	0.0	-9.2
48185	621798.33	4831327.09	88.10	0	D	A	61.1	-38.7	0.0	33.1	0.0	0.0	-10.6
48186	621799.28	4831327.40	88.10	0	D	A	61.1	-38.7	0.0	33.0	0.0	0.0	-10.6
49208	621565.50	4831254.49	92.10	0	D	A	61.1	-35.9	0.0	36.0	0.0	0.0	-10.8
49215	621731.80	4831306.99	88.10	0	D	A	61.1	-35.9	0.0	30.5	0.0	0.0	-5.2
49216	621764.87	4831317.03	89.53	0	D	A	59.0	-33.9	0.0	30.0	0.0	0.0	-4.8
49229	621479.24	4831225.63	93.43	0	D	A	61.1	-36.1	0.0	28.7	0.0	0.0	-3.7
49230	621483.51	4831227.06	93.41	0	D	A	61.1	-52.0	0.0	19.4	0.0	0.0	-10.3
49235	621839.95	4831339.86	88.10	0	D	A	61.1	-35.9	0.0	33.1	0.0	0.0	-7.9
49237	621838.21	4831339.35	88.10	0	D	A	61.1	-35.9	0.0	33.1	0.0	0.0	-7.9
49242	621768.46	4831318.11	88.10	0	D	A	61.1	-36.0	0.0	30.9	0.0	0.0	-5.8
49244	621758.09	4831315.00	89.53	0	D	A	59.0	-39.2	0.0	48.9	0.0	0.0	-29.1
49245	621759.70	4831315.48	89.53	0	D	A	59.0	-35.5	0.0	34.1	0.0	0.0	-10.6
49260	621595.21	4831264.27	91.26	0	D	A	61.1	-36.1	0.0	42.3	0.0	0.0	-17.2
49261	621791.13	4831324.92	89.53	0	D	A	59.0	-34.0	0.0	35.3	0.0	0.0	-10.3
49276	621845.22	4831341.21	88.10	0	D	A	61.1	-36.1	0.0	33.1	0.0	0.0	-8.1
49323	621387.32	4831194.22	96.84	0	D	A	59.0	-42.1	0.0	32.9	0.0	0.0	-16.0
49328	621396.19	4831197.28	96.47	0	D	A	59.0	-35.1	0.0	36.9	0.0	0.0	-13.0
49330	621793.36	4831325.59	89.53	0	D	A	59.0	-36.5	0.0	35.2	0.0	0.0	-12.7
49331	621794.72	4831326.00	89.52	0	D	A	59.0	-38.2	0.0	35.2	0.0	0.0	-14.4
49401	621796.56	4831326.55	89.53	0	D	A	59.0	-34.4	0.0	34.9	0.0	0.0	-10.3
49417	621843.13	4831340.71	89.52	0	D	A	59.0	-34.4	0.0	34.8	0.0	0.0	-10.2
49552	621628.80	4831274.89	90.10	0	D	A	61.1	-36.9	0.0	44.6	0.0	0.0	-20.4
49569	621467.77	4831221.78	95.25	0	D	A	59.0	-35.0	0.0	32.9	0.0	0.0	-8.9
49608	621801.89	4831328.25	89.53	0	D	A	59.0	-35.0	0.0	34.8	0.0	0.0	-10.8
49615	621631.97	4831275.88	90.10	0	D	A	61.1	-37.1	0.0	35.7	0.0	0.0	-11.7
49622	621585.74	4831261.15	97.53	0	D	A	59.0	-36.2	0.0	43.5	0.0	0.0	-20.8
49623	621588.77	4831262.15	97.53	0	D	A	59.0	-41.9	0.0	48.0	0.0	0.0	-30.9
49647	621762.50	4831316.32	88.10	0	D	A	61.1	-37.2	0.0	33.0	0.0	0.0	-9.1
49800	621542.92	4831247.01	92.10	0	D	A	61.1	-37.5	0.0	27.6	0.0	0.0	-4.0
49914	621409.58	4831201.89	95.88	0	D	A	59.0	-35.7	0.0	38.2	0.0	0.0	-15.0
49921	621580.56	4831259.44	97.53	0	D	A	59.0	-35.7	0.0	39.3	0.0	0.0	-16.0
49924	621798.33	4831327.09	89.53	0	D	A	59.0	-38.7	0.0	34.9	0.0	0.0	-14.6
49928	621799.28	4831327.40	89.52	0	D	A	59.0	-38.7	0.0	35.0	0.0	0.0	-14.7
49933	621612.14	4831269.69	90.10	0	D	A	61.1	-37.7	0.0	34.0	0.0	0.0	-10.6
49952	621615.04	4831270.60	90.10	0	D	A	61.1	-37.8	0.0	33.9	0.0	0.0	-10.6
49953	621551.15	4831249.76	92.10	0	D	A	61.1	-37.8	0.0	35.6	0.0	0.0	-12.3
49954	621547.15	4831248.43	92.10	0	D	A	61.1	-37.8	0.0	35.6	0.0	0.0	-12.3
50086	621565.50	4831254.49	93.53	0	D	A	59.0	-35.9	0.0	41.8	0.0	0.0	-18.7
50095	621731.80	4831306.99	89.52	0	D	A	59.0	-35.9	0.0	30.1	0.0	0.0	-7.0
50096	621770.08	4831318.60	88.10	0	D	A	61.1	-37.9	0.0	31.1	0.0	0.0	-7.9
50110	621479.24	4831225.63	94.85	0	D	A	59.0	-36.1	0.0	29.9	0.0	0.0	-7.0
50111	621483.51	4831227.06	94.83	0	D	A	59.0	-52.0	0.0	19.6	0.0	0.0	-12.7
50112	621452.44	4831216.63	94.10	0	D	A	61.1	-44.9	0.0	32.7	0.0	0.0	-16.5
50114	621455.44	4831217.64	94.10	0	D	A	61.1	-39.0	0.0	27.6	0.0	0.0	-5.4
50116	621839.95	4831339.86	89.52	0	D	A	59.0	-35.9	0.0	34.8	0.0	0.0	-11.7
50119	621838.21	4831339.35	89.53	0	D	A	59.0	-35.9	0.0	34.8	0.0	0.0	-11.7
50120	621768.46	4831318.11	89.53	0	D	A	59.0	-36.0	0.0	29.9	0.0	0.0	-6.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
50143	621595.21	4831264.27	92.68	0	D	A	59.0	-36.1	0.0	46.2	0.0	0.0	-23.2
50158	621841.35	4831340.26	88.10	0	D	A	61.1	-38.1	0.0	33.0	0.0	0.0	-10.0
50175	621845.22	4831341.21	89.53	0	D	A	59.0	-36.1	0.0	34.5	0.0	0.0	-11.7
50193	621557.58	4831251.88	92.10	0	D	A	61.1	-38.2	0.0	35.9	0.0	0.0	-13.0
50197	621522.00	4831239.99	92.10	0	D	A	61.1	-38.2	0.0	30.4	0.0	0.0	-7.5
50471	621800.27	4831327.72	88.10	0	D	A	61.1	-38.3	0.0	33.0	0.0	0.0	-10.1
50493	621560.98	4831253.00	92.10	0	D	A	61.1	-38.4	0.0	35.9	0.0	0.0	-13.2
50497	621609.38	4831268.84	90.10	0	D	A	61.1	-38.4	0.0	38.4	0.0	0.0	-15.7
50524	621572.60	4831256.82	92.10	0	D	A	61.1	-38.5	0.0	32.6	0.0	0.0	-10.0
50526	621497.13	4831231.64	92.35	0	D	A	61.1	-38.5	0.0	19.5	0.0	0.0	3.1
50535	621526.76	4831241.59	92.10	0	D	A	61.1	-38.6	0.0	21.7	0.0	0.0	0.9
50547	621757.03	4831314.68	88.10	0	D	A	61.1	-38.5	0.0	47.2	0.0	0.0	-24.7
50656	621441.44	4831212.88	94.10	0	D	A	61.1	-38.8	0.0	32.7	0.0	0.0	-10.4
50669	621518.09	4831238.68	92.10	0	D	A	61.1	-38.9	0.0	30.2	0.0	0.0	-7.9
50700	621628.80	4831274.89	91.53	0	D	A	59.0	-36.9	0.0	46.0	0.0	0.0	-23.9
50722	621766.98	4831317.67	88.10	0	D	A	61.1	-39.0	0.0	31.0	0.0	0.0	-8.9
50728	621446.46	4831214.60	94.10	0	D	A	61.1	-39.1	0.0	32.5	0.0	0.0	-10.5
50749	621602.76	4831266.75	90.10	0	D	A	61.1	-39.1	0.0	33.9	0.0	0.0	-11.9
50752	621631.97	4831275.88	91.53	0	D	A	59.0	-37.1	0.0	37.3	0.0	0.0	-15.4
50856	621635.92	4831277.11	90.10	0	D	A	61.1	-39.2	0.0	35.7	0.0	0.0	-13.8
50859	621762.50	4831316.32	89.53	0	D	A	59.0	-37.2	0.0	33.9	0.0	0.0	-12.1
50861	621460.00	4831219.17	94.10	0	D	A	61.1	-39.3	0.0	27.4	0.0	0.0	-5.5
50934	621491.32	4831229.69	92.80	0	D	A	61.1	-39.4	0.0	19.4	0.0	0.0	2.2
50948	621554.48	4831250.86	92.10	0	D	A	61.1	-39.4	0.0	35.7	0.0	0.0	-14.0
50964	621761.29	4831315.96	88.10	0	D	A	61.1	-39.5	0.0	33.0	0.0	0.0	-11.4
50989	621542.92	4831247.01	93.52	0	D	A	59.0	-37.5	0.0	34.0	0.0	0.0	-12.5
50995	621513.15	4831237.02	92.10	0	D	A	61.1	-39.6	0.0	17.4	0.0	0.0	4.2
51088	621806.62	4831329.78	88.10	0	D	A	61.1	-39.6	0.0	33.1	0.0	0.0	-11.6
51273	621612.14	4831269.69	91.53	0	D	A	59.0	-37.7	0.0	36.2	0.0	0.0	-15.0
51274	621626.30	4831274.11	90.10	0	D	A	61.1	-39.8	0.0	44.4	0.0	0.0	-23.0
51282	621615.04	4831270.60	91.53	0	D	A	59.0	-37.8	0.0	36.2	0.0	0.0	-15.0
51283	621551.15	4831249.76	93.53	0	D	A	59.0	-37.8	0.0	41.5	0.0	0.0	-20.3
51285	621547.15	4831248.43	93.53	0	D	A	59.0	-37.8	0.0	41.5	0.0	0.0	-20.3
51289	621505.22	4831234.36	92.10	0	D	A	61.1	-39.8	0.0	19.5	0.0	0.0	1.8
51324	621509.22	4831235.70	92.10	0	D	A	61.1	-39.9	0.0	19.4	0.0	0.0	1.8
51325	621771.10	4831318.91	88.10	0	D	A	61.1	-39.9	0.0	31.1	0.0	0.0	-9.9
51356	621770.08	4831318.60	89.53	0	D	A	59.0	-37.9	0.0	31.6	0.0	0.0	-10.5
51360	621576.47	4831258.10	94.78	0	D	A	61.1	-39.9	0.0	36.7	0.0	0.0	-15.6
51368	621452.44	4831216.63	95.53	0	D	A	59.0	-44.9	0.0	33.8	0.0	0.0	-19.7
51375	621455.44	4831217.64	95.52	0	D	A	59.0	-39.0	0.0	28.7	0.0	0.0	-8.6
51379	621591.79	4831263.14	93.42	0	D	A	61.1	-40.0	0.0	37.1	0.0	0.0	-16.0
51457	621841.35	4831340.26	89.52	0	D	A	59.0	-38.1	0.0	34.7	0.0	0.0	-13.7
51707	621604.77	4831267.40	90.10	0	D	A	61.1	-40.1	0.0	34.0	0.0	0.0	-13.0
51715	621557.58	4831251.88	93.53	0	D	A	59.0	-38.2	0.0	41.7	0.0	0.0	-20.9
51718	621522.00	4831239.99	93.53	0	D	A	59.0	-38.2	0.0	30.7	0.0	0.0	-10.0
51756	621800.27	4831327.72	89.53	0	D	A	59.0	-38.3	0.0	35.0	0.0	0.0	-14.2
51776	621560.98	4831253.00	93.53	0	D	A	59.0	-38.4	0.0	41.9	0.0	0.0	-21.3
51788	621380.56	4831191.89	95.61	0	D	A	61.1	-40.4	0.0	31.1	0.0	0.0	-10.4
51793	621609.38	4831268.84	91.53	0	D	A	59.0	-38.4	0.0	40.5	0.0	0.0	-19.9
51814	621572.60	4831256.82	93.53	0	D	A	59.0	-38.5	0.0	37.2	0.0	0.0	-16.7
51815	621497.13	4831231.64	93.78	0	D	A	59.0	-38.5	0.0	22.1	0.0	0.0	-1.7
51826	621526.76	4831241.59	93.53	0	D	A	59.0	-38.6	0.0	27.6	0.0	0.0	-7.1
51829	621590.54	4831262.73	94.84	0	D	A	61.1	-40.5	0.0	36.7	0.0	0.0	-16.1
51830	621600.82	4831266.11	90.10	0	D	A	61.1	-40.6	0.0	34.1	0.0	0.0	-13.5
51831	621757.03	4831314.68	89.53	0	D	A	59.0	-38.5	0.0	47.9	0.0	0.0	-27.4
51841	621606.44	4831267.92	90.10	0	D	A	61.1	-40.6	0.0	33.9	0.0	0.0	-13.4
51887	621441.44	4831212.88	95.53	0	D	A	59.0	-38.8	0.0	33.9	0.0	0.0	-13.7
51898	621518.09	4831238.68	93.52	0	D	A	59.0	-38.9	0.0	36.0	0.0	0.0	-15.8
51913	621775.92	4831320.35	88.10	0	D	A	61.1	-40.9	0.0	32.5	0.0	0.0	-12.3
51924	621775.31	4831320.17	88.10	0	D	A	61.1	-40.9	0.0	32.4	0.0	0.0	-12.2
51976	621766.98	4831317.67	89.53	0	D	A	59.0	-39.0	0.0	28.8	0.0	0.0	-8.8
51986	621446.46	4831214.60	95.53	0	D	A	59.0	-39.1	0.0	33.6	0.0	0.0	-13.7
52095	621602.76	4831266.75	91.53	0	D	A	59.0	-39.1	0.0	36.0	0.0	0.0	-16.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
62206	621502.50	4831233.44	92.10	0	D	A	61.1	-41.2	0.0	19.5	0.0	0.0	0.5
62213	621599.29	4831265.61	90.10	0	D	A	61.1	-41.2	0.0	38.5	0.0	0.0	-18.5
62240	621635.92	4831277.11	91.53	0	D	A	59.0	-39.2	0.0	38.0	0.0	0.0	-18.2
62244	621460.00	4831219.17	95.52	0	D	A	59.0	-39.3	0.0	28.6	0.0	0.0	-8.9
62290	621434.57	4831210.50	94.10	0	D	A	61.1	-41.3	0.0	32.5	0.0	0.0	-12.7
62318	621488.34	4831228.69	93.12	0	D	A	61.1	-41.4	0.0	19.3	0.0	0.0	0.4
62319	621491.32	4831229.69	94.22	0	D	A	59.0	-39.4	0.0	19.5	0.0	0.0	0.1
62320	621554.48	4831250.86	93.53	0	D	A	59.0	-39.4	0.0	41.6	0.0	0.0	-22.1
62365	621761.29	4831315.96	89.53	0	D	A	59.0	-39.5	0.0	34.5	0.0	0.0	-15.0
62450	621513.15	4831237.02	93.52	0	D	A	59.0	-39.6	0.0	18.1	0.0	0.0	1.4
62475	621437.46	4831211.50	94.10	0	D	A	61.1	-41.6	0.0	32.8	0.0	0.0	-13.3
62533	621806.62	4831329.78	89.53	0	D	A	59.0	-39.6	0.0	35.3	0.0	0.0	-15.9
62587	621569.12	4831255.68	92.10	0	D	A	61.1	-41.7	0.0	40.7	0.0	0.0	-21.3
62624	621626.30	4831274.11	91.53	0	D	A	59.0	-39.8	0.0	45.9	0.0	0.0	-26.7
62710	621500.32	4831232.71	92.15	0	D	A	61.1	-41.8	0.0	19.5	0.0	0.0	-0.2
62743	621505.22	4831234.36	93.53	0	D	A	59.0	-39.8	0.0	22.3	0.0	0.0	-3.1
62766	621509.22	4831235.70	93.53	0	D	A	59.0	-39.9	0.0	22.3	0.0	0.0	-3.1
62819	621771.10	4831318.91	89.53	0	D	A	59.0	-39.9	0.0	32.2	0.0	0.0	-13.1
62849	621424.30	4831206.97	94.10	0	D	A	61.1	-42.0	0.0	32.3	0.0	0.0	-13.1
62851	621576.47	4831258.10	96.20	0	D	A	59.0	-39.9	0.0	36.9	0.0	0.0	-17.8
62881	621591.79	4831263.14	94.85	0	D	A	59.0	-40.0	0.0	45.1	0.0	0.0	-26.1
62889	621427.00	4831207.90	94.10	0	D	A	61.1	-42.0	0.0	32.3	0.0	0.0	-13.2
62909	621324.93	4831172.73	96.26	0	D	A	61.1	-42.0	0.0	27.3	0.0	0.0	-8.2
62911	621574.56	4831257.47	92.63	0	D	A	61.1	-42.0	0.0	35.1	0.0	0.0	-16.0
62939	621598.01	4831265.19	90.26	0	D	A	61.1	-42.1	0.0	42.7	0.0	0.0	-23.7
63036	621604.77	4831267.40	91.53	0	D	A	59.0	-40.1	0.0	36.0	0.0	0.0	-17.1
63120	621380.56	4831191.89	97.03	0	D	A	59.0	-40.4	0.0	32.4	0.0	0.0	-13.9
63121	621484.55	4831227.42	93.33	0	D	A	61.1	-42.4	0.0	19.3	0.0	0.0	-0.5
63197	621570.48	4831256.12	92.10	0	D	A	61.1	-42.5	0.0	40.2	0.0	0.0	-21.6
63212	621590.54	4831262.73	96.27	0	D	A	59.0	-40.5	0.0	48.4	0.0	0.0	-30.0
63214	621600.82	4831266.11	91.53	0	D	A	59.0	-40.6	0.0	36.2	0.0	0.0	-17.8
63227	621420.42	4831205.63	94.10	0	D	A	61.1	-42.6	0.0	32.1	0.0	0.0	-13.5
63235	621606.44	4831267.92	91.52	0	D	A	59.0	-40.6	0.0	36.0	0.0	0.0	-17.5
63258	621493.97	4831230.58	92.55	0	D	A	61.1	-42.7	0.0	19.4	0.0	0.0	-1.0
63295	621350.64	4831181.58	96.10	0	D	A	61.1	-42.8	0.0	30.6	0.0	0.0	-12.3
63317	621637.74	4831277.67	90.10	0	D	A	61.1	-42.8	0.0	36.2	0.0	0.0	-17.9
63341	621486.34	4831228.02	93.25	0	D	A	61.1	-42.9	0.0	19.3	0.0	0.0	-1.1
63348	621575.31	4831257.71	93.63	0	D	A	61.1	-42.9	0.0	35.2	0.0	0.0	-16.9
63357	621347.68	4831180.55	96.10	0	D	A	61.1	-42.9	0.0	30.6	0.0	0.0	-12.4
63358	621775.92	4831320.35	89.52	0	D	A	59.0	-40.9	0.0	33.6	0.0	0.0	-15.5
63363	621775.31	4831320.17	89.53	0	D	A	59.0	-40.9	0.0	33.1	0.0	0.0	-15.0
63835	621430.95	4831209.26	94.10	0	D	A	61.1	-43.0	0.0	32.3	0.0	0.0	-14.2
63836	621474.23	4831223.95	93.50	0	D	A	61.1	-43.0	0.0	28.4	0.0	0.0	-10.3
63846	621384.11	4831193.11	95.54	0	D	A	61.1	-43.0	0.0	31.7	0.0	0.0	-13.6
63890	621607.67	4831268.30	90.10	0	D	A	61.1	-43.1	0.0	33.9	0.0	0.0	-15.9
63891	621502.50	4831233.44	93.53	0	D	A	59.0	-41.2	0.0	22.3	0.0	0.0	-4.4
63896	621599.29	4831265.61	91.53	0	D	A	59.0	-41.2	0.0	40.7	0.0	0.0	-22.8
63907	621449.80	4831215.75	94.10	0	D	A	61.1	-43.2	0.0	32.7	0.0	0.0	-14.7
63943	621336.69	4831176.77	96.10	0	D	A	61.1	-43.2	0.0	32.4	0.0	0.0	-14.5
64007	621344.61	4831179.49	96.10	0	D	A	61.1	-43.3	0.0	30.4	0.0	0.0	-12.6
64031	621434.57	4831210.50	95.52	0	D	A	59.0	-41.3	0.0	33.7	0.0	0.0	-16.0
64109	621488.34	4831228.69	94.55	0	D	A	59.0	-41.4	0.0	19.6	0.0	0.0	-2.0
64122	621339.72	4831177.81	96.10	0	D	A	61.1	-43.4	0.0	32.2	0.0	0.0	-14.5
64345	621437.46	4831211.50	95.53	0	D	A	59.0	-41.6	0.0	33.9	0.0	0.0	-16.5
64389	621333.87	4831175.79	96.10	0	D	A	61.1	-43.7	0.0	32.3	0.0	0.0	-14.9
64478	621569.12	4831255.68	93.53	0	D	A	59.0	-41.7	0.0	42.1	0.0	0.0	-24.8
64538	621500.32	4831232.71	93.57	0	D	A	59.0	-41.8	0.0	22.3	0.0	0.0	-5.1
64668	621589.73	4831262.46	95.84	0	D	A	61.1	-43.9	0.0	36.4	0.0	0.0	-19.2
64696	621424.30	4831206.97	95.53	0	D	A	59.0	-42.0	0.0	33.5	0.0	0.0	-16.4
64701	621427.00	4831207.90	95.53	0	D	A	59.0	-42.0	0.0	33.5	0.0	0.0	-16.5
64791	621324.93	4831172.73	97.69	0	D	A	59.0	-42.0	0.0	28.3	0.0	0.0	-11.4
64800	621574.56	4831257.47	94.05	0	D	A	59.0	-42.0	0.0	44.0	0.0	0.0	-27.0
64803	621592.76	4831263.46	92.42	0	D	A	61.1	-44.0	0.0	41.8	0.0	0.0	-24.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
64813	621598.01	4831265.19	91.68	0	D	A	59.0	-42.1	0.0	45.2	0.0	0.0	-28.3
64826	621328.80	4831174.05	96.10	0	D	A	61.1	-44.1	0.0	32.0	0.0	0.0	-14.9
64835	621416.95	4831204.43	94.13	0	D	A	61.1	-44.1	0.0	32.0	0.0	0.0	-15.0
64881	621353.21	4831182.46	96.10	0	D	A	61.1	-44.2	0.0	30.1	0.0	0.0	-13.2
64939	621341.81	4831178.53	96.10	0	D	A	61.1	-45.9	0.0	32.1	0.0	0.0	-16.9
64941	621342.90	4831178.91	96.10	0	D	A	61.1	-49.2	0.0	30.3	0.0	0.0	-18.4
64943	621776.63	4831320.57	88.10	0	D	A	61.1	-44.3	0.0	32.7	0.0	0.0	-15.8
64946	621429.13	4831208.63	94.10	0	D	A	61.1	-44.3	0.0	32.2	0.0	0.0	-15.4
65049	621577.56	4831258.45	95.78	0	D	A	61.1	-44.4	0.0	41.5	0.0	0.0	-24.8
65093	621484.55	4831227.42	94.75	0	D	A	59.0	-42.4	0.0	19.6	0.0	0.0	-3.0
65134	621570.48	4831256.12	93.53	0	D	A	59.0	-42.5	0.0	42.2	0.0	0.0	-25.7
65151	621420.42	4831205.63	95.53	0	D	A	59.0	-42.6	0.0	33.2	0.0	0.0	-16.8
65342	621321.92	4831171.70	96.21	0	D	A	61.1	-44.7	0.0	27.3	0.0	0.0	-10.9
65376	621776.36	4831320.48	88.10	0	D	A	61.1	-44.7	0.0	32.7	0.0	0.0	-16.2
65397	621493.97	4831230.58	93.98	0	D	A	59.0	-42.7	0.0	19.0	0.0	0.0	-2.7
65413	621355.21	4831183.15	96.10	0	D	A	61.1	-44.8	0.0	30.1	0.0	0.0	-13.8
65428	621350.64	4831181.58	97.53	0	D	A	59.0	-42.8	0.0	31.8	0.0	0.0	-15.6
65444	621637.74	4831277.67	91.53	0	D	A	59.0	-42.8	0.0	38.5	0.0	0.0	-22.2
65689	621418.51	4831204.97	94.10	0	D	A	61.1	-44.9	0.0	31.6	0.0	0.0	-15.3
65690	621486.34	4831228.02	94.67	0	D	A	59.0	-42.9	0.0	19.6	0.0	0.0	-3.5
65701	621575.31	4831257.71	95.05	0	D	A	59.0	-42.9	0.0	42.0	0.0	0.0	-25.9
65705	621347.68	4831180.55	97.53	0	D	A	59.0	-42.9	0.0	31.7	0.0	0.0	-15.6
65790	621430.95	4831209.26	95.53	0	D	A	59.0	-43.0	0.0	33.5	0.0	0.0	-17.5
65792	621474.23	4831223.95	94.92	0	D	A	59.0	-43.0	0.0	29.5	0.0	0.0	-13.6
65801	621384.11	4831193.11	96.96	0	D	A	59.0	-43.0	0.0	32.8	0.0	0.0	-16.9
65816	621507.25	4831235.04	92.10	0	D	A	61.1	-45.1	0.0	19.5	0.0	0.0	-3.4
65922	621422.28	4831206.27	94.10	0	D	A	61.1	-45.1	0.0	32.2	0.0	0.0	-16.2
65925	621607.67	4831268.30	91.53	0	D	A	59.0	-43.1	0.0	35.8	0.0	0.0	-19.9
65939	621449.80	4831215.75	95.53	0	D	A	59.0	-43.2	0.0	33.8	0.0	0.0	-17.9
66016	621336.69	4831176.77	97.53	0	D	A	59.0	-43.2	0.0	33.3	0.0	0.0	-17.6
66096	621344.61	4831179.49	97.53	0	D	A	59.0	-43.3	0.0	31.5	0.0	0.0	-15.8
66192	621515.17	4831237.69	92.10	0	D	A	61.1	-45.3	0.0	17.5	0.0	0.0	-1.7
66202	621637.05	4831277.46	90.10	0	D	A	61.1	-45.3	0.0	36.3	0.0	0.0	-20.5
66224	621524.48	4831240.82	92.10	0	D	A	61.1	-45.4	0.0	19.0	0.0	0.0	-3.3
66236	621451.27	4831216.24	94.10	0	D	A	61.1	-45.4	0.0	32.7	0.0	0.0	-17.0
66348	621339.72	4831177.81	97.53	0	D	A	59.0	-43.4	0.0	33.2	0.0	0.0	-17.6
66528	621511.14	4831236.34	92.10	0	D	A	61.1	-45.5	0.0	19.4	0.0	0.0	-3.8
66688	621333.87	4831175.79	97.53	0	D	A	59.0	-43.7	0.0	33.3	0.0	0.0	-17.9
66967	621774.90	4831320.05	88.10	0	D	A	61.1	-45.8	0.0	32.2	0.0	0.0	-16.9
66977	621432.52	4831209.80	94.10	0	D	A	61.1	-45.8	0.0	32.3	0.0	0.0	-17.0
67130	621589.73	4831262.46	97.27	0	D	A	59.0	-43.9	0.0	45.6	0.0	0.0	-30.5
67222	621634.81	4831276.76	90.10	0	D	A	61.1	-46.0	0.0	35.9	0.0	0.0	-20.8
67264	621592.76	4831263.46	93.85	0	D	A	59.0	-44.0	0.0	46.8	0.0	0.0	-31.8
67293	621328.80	4831174.05	97.52	0	D	A	59.0	-44.1	0.0	33.0	0.0	0.0	-18.0
67302	621416.95	4831204.43	95.55	0	D	A	59.0	-44.1	0.0	33.3	0.0	0.0	-18.3
67324	621634.07	4831276.53	90.10	0	D	A	61.1	-46.2	0.0	35.9	0.0	0.0	-20.9
67430	621353.21	4831182.46	97.53	0	D	A	59.0	-44.2	0.0	31.4	0.0	0.0	-16.6
67482	621341.81	4831178.53	97.53	0	D	A	59.0	-45.9	0.0	33.1	0.0	0.0	-20.1
67486	621342.90	4831178.91	97.53	0	D	A	59.0	-49.2	0.0	31.4	0.0	0.0	-21.6
67494	621776.63	4831320.57	89.52	0	D	A	59.0	-44.3	0.0	34.3	0.0	0.0	-19.5
67504	621429.13	4831208.63	95.53	0	D	A	59.0	-44.3	0.0	33.3	0.0	0.0	-18.6
67523	621515.92	4831237.95	92.10	0	D	A	61.1	-46.3	0.0	14.2	0.0	0.0	0.6
67592	621330.71	4831174.70	96.10	0	D	A	61.1	-46.4	0.0	32.2	0.0	0.0	-17.4
67626	621577.56	4831258.45	97.20	0	D	A	59.0	-44.4	0.0	41.9	0.0	0.0	-27.2
67634	621730.51	4831306.59	88.10	0	D	A	61.1	-46.4	0.0	34.0	0.0	0.0	-19.3
67675	621634.44	4831276.65	90.10	0	D	A	61.1	-46.4	0.0	35.9	0.0	0.0	-21.2
68019	621321.92	4831171.70	97.63	0	D	A	59.0	-44.7	0.0	28.3	0.0	0.0	-14.0
68133	621776.36	4831320.48	89.52	0	D	A	59.0	-44.7	0.0	34.0	0.0	0.0	-19.7
68169	621355.21	4831183.15	97.53	0	D	A	59.0	-44.8	0.0	31.5	0.0	0.0	-17.2
68315	621418.51	4831204.97	95.53	0	D	A	59.0	-44.9	0.0	32.7	0.0	0.0	-18.6
68601	621507.25	4831235.04	93.53	0	D	A	59.0	-45.1	0.0	22.3	0.0	0.0	-8.3
68718	621422.28	4831206.27	95.53	0	D	A	59.0	-45.1	0.0	33.4	0.0	0.0	-19.5
68767	621331.99	4831175.15	96.10	0	D	A	61.1	-47.2	0.0	32.3	0.0	0.0	-18.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
8999	621694.89	4831295.49	92.45	0	D	A	32.3	-23.4	0.0	38.5	0.0	0.0	-29.6
9000	621725.35	4831304.98	91.77	0	D	A	32.3	-29.7	0.0	41.9	0.0	0.0	-39.3
9033	621515.17	4831237.69	93.52	0	D	A	59.0	-45.3	0.0	18.1	0.0	0.0	-4.4
9073	621637.05	4831277.46	91.53	0	D	A	59.0	-45.3	0.0	38.2	0.0	0.0	-24.6
9109	621524.48	4831240.82	93.53	0	D	A	59.0	-45.4	0.0	19.4	0.0	0.0	-5.8
9135	621451.27	4831216.24	95.53	0	D	A	59.0	-45.4	0.0	33.8	0.0	0.0	-20.2
9415	621633.63	4831276.39	90.10	0	D	A	61.1	-47.5	0.0	35.9	0.0	0.0	-22.3
9421	621511.14	4831236.34	93.53	0	D	A	59.0	-45.5	0.0	22.3	0.0	0.0	-8.8
9812	621774.90	4831320.05	89.53	0	D	A	59.0	-45.8	0.0	33.2	0.0	0.0	-20.0
9835	621432.52	4831209.80	95.52	0	D	A	59.0	-45.8	0.0	33.5	0.0	0.0	-20.3
0061	621634.81	4831276.76	91.53	0	D	A	59.0	-46.0	0.0	37.6	0.0	0.0	-24.6
0381	621634.07	4831276.53	91.52	0	D	A	59.0	-46.2	0.0	37.5	0.0	0.0	-24.7
0620	621515.92	4831237.95	93.52	0	D	A	59.0	-46.3	0.0	14.7	0.0	0.0	-2.0
0672	621330.71	4831174.70	97.53	0	D	A	59.0	-46.4	0.0	33.2	0.0	0.0	-20.5
0713	621730.51	4831306.59	89.52	0	D	A	59.0	-46.4	0.0	37.0	0.0	0.0	-24.4
0740	621634.44	4831276.65	91.53	0	D	A	59.0	-46.4	0.0	37.6	0.0	0.0	-25.0
1664	621331.99	4831175.15	97.53	0	D	A	59.0	-47.2	0.0	33.2	0.0	0.0	-21.4
2104	621633.63	4831276.39	91.52	0	D	A	59.0	-47.5	0.0	37.5	0.0	0.0	-26.1
2129	621327.22	4831173.51	96.11	0	D	A	61.1	-49.6	0.0	27.5	0.0	0.0	-15.9
2442	621415.86	4831204.06	94.17	0	D	A	61.1	-49.8	0.0	36.9	0.0	0.0	-25.6
3621	621385.57	4831193.61	95.49	0	D	A	61.1	-50.6	0.0	31.8	0.0	0.0	-21.3
4479	621633.83	4831276.45	90.10	0	D	A	61.1	-51.2	0.0	35.9	0.0	0.0	-26.0
4977	621327.22	4831173.51	97.54	0	D	A	59.0	-49.6	0.0	28.4	0.0	0.0	-19.0
4998	621653.85	4831282.70	93.34	0	D	A	32.3	-26.5	0.0	47.2	0.0	0.0	-41.4
5126	621735.02	4831307.99	91.66	0	D	A	32.3	-33.4	0.0	30.5	0.0	0.0	-31.6
5127	621745.00	4831311.03	91.66	0	D	A	32.3	-27.3	0.0	53.7	0.0	0.0	-48.8
5196	621415.86	4831204.06	95.59	0	D	A	59.0	-49.8	0.0	38.0	0.0	0.0	-28.8
5638	621826.44	4831335.96	91.66	0	D	A	32.3	-26.7	0.0	28.6	0.0	0.0	-23.0
6094	621385.57	4831193.61	96.92	0	D	A	59.0	-50.6	0.0	32.9	0.0	0.0	-24.5
6507	621783.24	4831322.55	91.66	0	D	A	32.3	-27.6	0.0	28.9	0.0	0.0	-24.3
6568	621813.03	4831331.87	91.66	0	D	A	32.3	-27.6	0.0	28.6	0.0	0.0	-23.9
6709	621633.83	4831276.45	91.52	0	D	A	59.0	-51.2	0.0	37.5	0.0	0.0	-29.8
6712	621494.88	4831230.88	92.51	0	D	A	61.1	-53.3	0.0	19.5	0.0	0.0	-11.6
6924	621338.25	4831177.30	96.10	0	D	A	61.1	-53.5	0.0	30.8	0.0	0.0	-23.2
6950	621346.09	4831180.01	96.10	0	D	A	61.1	-53.6	0.0	30.5	0.0	0.0	-22.9
7244	621637.31	4831277.54	90.10	0	D	A	61.1	-54.0	0.0	36.4	0.0	0.0	-29.2
7517	621638.17	4831277.81	90.10	0	D	A	61.1	-54.4	0.0	36.1	0.0	0.0	-29.4
7931	621494.88	4831230.88	93.94	0	D	A	59.0	-53.3	0.0	22.0	0.0	0.0	-16.3
8031	621338.25	4831177.30	97.53	0	D	A	59.0	-53.5	0.0	32.0	0.0	0.0	-26.5
8052	621346.09	4831180.01	97.53	0	D	A	59.0	-53.6	0.0	31.6	0.0	0.0	-26.2
8207	621637.31	4831277.54	91.53	0	D	A	59.0	-54.0	0.0	38.2	0.0	0.0	-33.2
8480	621638.17	4831277.81	91.52	0	D	A	59.0	-54.4	0.0	38.6	0.0	0.0	-34.1
8734	621335.22	4831176.26	96.10	0	D	A	61.1	-57.6	0.0	32.3	0.0	0.0	-28.8
8784	621851.35	4831342.68	91.66	0	D	A	32.3	-32.4	0.0	29.2	0.0	0.0	-29.4
8800	621618.12	4831271.56	93.66	0	D	A	32.3	-37.1	0.0	43.6	0.0	0.0	-48.4
8802	621620.35	4831272.25	93.66	0	D	A	32.3	-41.7	0.0	37.7	0.0	0.0	-47.1
8807	621623.18	4831273.14	93.66	0	D	A	32.3	-35.6	0.0	47.8	0.0	0.0	-51.1
9020	621835.58	4831338.59	91.66	0	D	A	32.3	-32.9	0.0	28.7	0.0	0.0	-29.3
9076	621847.72	4831341.81	91.66	0	D	A	32.3	-33.2	0.0	29.1	0.0	0.0	-30.0
9100	621534.67	4831244.24	95.66	0	D	A	32.3	-33.3	0.0	24.4	0.0	0.0	-25.5
9179	621804.61	4831329.13	91.66	0	D	A	32.3	-33.3	0.0	25.1	0.0	0.0	-26.2
9222	621772.06	4831319.19	91.66	0	D	A	32.3	-38.4	0.0	32.2	0.0	0.0	-38.3
9223	621773.71	4831319.69	91.66	0	D	A	32.3	-35.5	0.0	33.3	0.0	0.0	-36.4
9224	621754.69	4831313.98	91.66	0	D	A	32.3	-33.7	0.0	52.3	0.0	0.0	-53.7
9233	621360.31	4831184.91	99.57	0	D	A	32.3	-38.2	0.0	29.2	0.0	0.0	-35.1
9239	621371.37	4831188.72	99.34	0	D	A	32.3	-35.8	0.0	29.2	0.0	0.0	-32.8
9266	621764.87	4831317.03	91.66	0	D	A	32.3	-33.9	0.0	28.1	0.0	0.0	-29.7
9313	621758.09	4831315.00	91.66	0	D	A	32.3	-39.2	0.0	52.6	0.0	0.0	-59.5
9315	621759.70	4831315.48	91.66	0	D	A	32.3	-35.5	0.0	33.8	0.0	0.0	-37.0
9326	621791.13	4831324.92	91.66	0	D	A	32.3	-34.0	0.0	28.7	0.0	0.0	-30.5
9347	621335.22	4831176.26	97.53	0	D	A	59.0	-57.6	0.0	33.3	0.0	0.0	-31.9
9375	621387.32	4831194.22	98.98	0	D	A	32.3	-42.1	0.0	29.8	0.0	0.0	-39.6
9392	621396.19	4831197.28	98.60	0	D	A	32.3	-35.1	0.0	33.5	0.0	0.0	-36.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
9396	621793.36	4831325.59	91.66	0	D	A	32.3	-36.5	0.0	28.6	0.0	0.0	-32.9
9397	621794.72	4831326.00	91.66	0	D	A	32.3	-38.2	0.0	28.7	0.0	0.0	-34.6
9412	621796.56	4831326.55	91.66	0	D	A	32.3	-34.4	0.0	28.5	0.0	0.0	-30.7
9997	621843.13	4831340.71	91.66	0	D	A	32.3	-34.4	0.0	28.8	0.0	0.0	-31.0
0076	621467.77	4831221.78	97.38	0	D	A	32.3	-35.0	0.0	30.0	0.0	0.0	-32.8
0112	621801.89	4831328.25	91.66	0	D	A	32.3	-35.0	0.0	28.4	0.0	0.0	-31.2
0209	621585.74	4831261.15	99.66	0	D	A	32.3	-36.2	0.0	42.8	0.0	0.0	-46.8
0216	621588.77	4831262.15	99.66	0	D	A	32.3	-41.9	0.0	38.3	0.0	0.0	-48.0
0264	621409.58	4831201.89	98.01	0	D	A	32.3	-35.7	0.0	34.7	0.0	0.0	-38.2
0299	621580.56	4831259.44	99.66	0	D	A	32.3	-35.7	0.0	46.0	0.0	0.0	-49.4
0304	621798.33	4831327.09	91.66	0	D	A	32.3	-38.7	0.0	28.5	0.0	0.0	-34.9
0307	621799.28	4831327.40	91.66	0	D	A	32.3	-38.7	0.0	28.5	0.0	0.0	-35.0
0361	621565.50	4831254.49	95.66	0	D	A	32.3	-35.9	0.0	33.2	0.0	0.0	-36.8
0367	621731.80	4831306.99	91.66	0	D	A	32.3	-35.9	0.0	30.7	0.0	0.0	-34.3
0372	621479.24	4831225.63	96.99	0	D	A	32.3	-36.1	0.0	26.9	0.0	0.0	-30.7
0374	621483.51	4831227.06	96.97	0	D	A	32.3	-52.0	0.0	16.7	0.0	0.0	-36.5
0378	621839.95	4831339.86	91.66	0	D	A	32.3	-35.9	0.0	28.9	0.0	0.0	-32.5
0379	621838.21	4831339.35	91.66	0	D	A	32.3	-35.9	0.0	28.8	0.0	0.0	-32.5
0380	621768.46	4831318.11	91.66	0	D	A	32.3	-36.0	0.0	27.0	0.0	0.0	-30.7
0385	621595.21	4831264.27	94.82	0	D	A	32.3	-36.1	0.0	53.9	0.0	0.0	-57.7
0388	621327.58	4831173.64	96.10	0	D	A	61.1	-61.6	0.0	27.5	0.0	0.0	-27.9
0392	621845.22	4831341.21	91.66	0	D	A	32.3	-36.1	0.0	29.0	0.0	0.0	-32.8
0466	621628.80	4831274.89	93.66	0	D	A	32.3	-36.9	0.0	46.8	0.0	0.0	-51.4
0475	621631.97	4831275.88	93.66	0	D	A	32.3	-37.1	0.0	40.7	0.0	0.0	-45.5
0486	621762.50	4831316.32	91.66	0	D	A	32.3	-37.2	0.0	30.2	0.0	0.0	-35.2
0505	621542.92	4831247.01	95.66	0	D	A	32.3	-37.5	0.0	24.7	0.0	0.0	-30.0
0544	621612.14	4831269.69	93.66	0	D	A	32.3	-37.7	0.0	44.0	0.0	0.0	-49.5
0565	621615.04	4831270.60	93.66	0	D	A	32.3	-37.8	0.0	44.1	0.0	0.0	-49.6
0566	621551.15	4831249.76	95.66	0	D	A	32.3	-37.8	0.0	33.0	0.0	0.0	-38.5
0567	621547.15	4831248.43	95.66	0	D	A	32.3	-37.8	0.0	33.1	0.0	0.0	-38.7
0577	621770.08	4831318.60	91.66	0	D	A	32.3	-37.9	0.0	28.4	0.0	0.0	-34.1
0585	621452.44	4831216.63	97.66	0	D	A	32.3	-44.9	0.0	30.6	0.0	0.0	-43.3
0588	621455.44	4831217.64	97.66	0	D	A	32.3	-39.0	0.0	25.5	0.0	0.0	-32.2
0602	621327.58	4831173.64	97.53	0	D	A	59.0	-61.6	0.0	28.4	0.0	0.0	-31.0
0606	621841.35	4831340.26	91.66	0	D	A	32.3	-38.1	0.0	28.9	0.0	0.0	-34.7
0615	621557.58	4831251.88	95.66	0	D	A	32.3	-38.2	0.0	33.4	0.0	0.0	-39.3
0617	621522.00	4831239.99	95.66	0	D	A	32.3	-38.2	0.0	28.0	0.0	0.0	-34.0
0620	621800.27	4831327.72	91.66	0	D	A	32.3	-38.3	0.0	28.5	0.0	0.0	-34.5
0635	621560.98	4831253.00	95.66	0	D	A	32.3	-38.4	0.0	33.4	0.0	0.0	-39.5
0648	621609.38	4831268.84	93.66	0	D	A	32.3	-38.4	0.0	47.5	0.0	0.0	-53.6
0656	621572.60	4831256.82	95.66	0	D	A	32.3	-38.5	0.0	25.4	0.0	0.0	-31.6
0657	621497.13	4831231.64	95.91	0	D	A	32.3	-38.5	0.0	16.5	0.0	0.0	-22.8
0660	621526.76	4831241.59	95.66	0	D	A	32.3	-38.6	0.0	18.8	0.0	0.0	-25.1
0663	621757.03	4831314.68	91.66	0	D	A	32.3	-38.5	0.0	53.1	0.0	0.0	-59.3
0877	621441.44	4831212.88	97.66	0	D	A	32.3	-38.8	0.0	30.8	0.0	0.0	-37.4
0879	621518.09	4831238.68	95.66	0	D	A	32.3	-38.9	0.0	27.6	0.0	0.0	-34.2
0920	621766.98	4831317.67	91.66	0	D	A	32.3	-39.0	0.0	26.6	0.0	0.0	-33.3
0926	621446.46	4831214.60	97.66	0	D	A	32.3	-39.1	0.0	30.5	0.0	0.0	-37.3
0960	621602.76	4831266.75	93.66	0	D	A	32.3	-39.1	0.0	42.2	0.0	0.0	-49.1
0995	621635.92	4831277.11	93.66	0	D	A	32.3	-39.2	0.0	41.8	0.0	0.0	-48.8
1006	621460.00	4831219.17	97.66	0	D	A	32.3	-39.3	0.0	25.6	0.0	0.0	-32.6
1040	621491.32	4831229.69	96.36	0	D	A	32.3	-39.4	0.0	16.7	0.0	0.0	-23.9
1045	621554.48	4831250.86	95.66	0	D	A	32.3	-39.4	0.0	33.1	0.0	0.0	-40.3
1046	621761.29	4831315.96	91.66	0	D	A	32.3	-39.5	0.0	32.3	0.0	0.0	-39.5
1067	621513.15	4831237.02	95.66	0	D	A	32.3	-39.6	0.0	14.2	0.0	0.0	-21.5
1133	621806.62	4831329.78	91.66	0	D	A	32.3	-39.6	0.0	28.6	0.0	0.0	-35.9
1168	621626.30	4831274.11	93.66	0	D	A	32.3	-39.8	0.0	47.2	0.0	0.0	-54.7
1176	621505.22	4831234.36	95.66	0	D	A	32.3	-39.8	0.0	16.5	0.0	0.0	-24.0
1236	621509.22	4831235.70	95.66	0	D	A	32.3	-39.9	0.0	16.3	0.0	0.0	-23.9
1241	621771.10	4831318.91	91.66	0	D	A	32.3	-39.9	0.0	30.7	0.0	0.0	-38.3
1245	621576.47	4831258.10	98.34	0	D	A	32.3	-39.9	0.0	35.9	0.0	0.0	-43.5
1246	621591.79	4831263.14	96.98	0	D	A	32.3	-40.0	0.0	42.5	0.0	0.0	-50.2
1286	621604.77	4831267.40	93.66	0	D	A	32.3	-40.1	0.0	42.5	0.0	0.0	-50.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
'1330	621380.56	4831191.89	99.17	0	D	A	32.3	-40.4	0.0	29.5	0.0	0.0	-37.7
'1352	621590.54	4831262.73	98.40	0	D	A	32.3	-40.5	0.0	39.4	0.0	0.0	-47.6
'1354	621600.82	4831266.11	93.66	0	D	A	32.3	-40.6	0.0	42.9	0.0	0.0	-51.2
'1392	621606.44	4831267.92	93.66	0	D	A	32.3	-40.6	0.0	42.6	0.0	0.0	-50.9
'1441	621775.92	4831320.35	91.66	0	D	A	32.3	-40.9	0.0	30.6	0.0	0.0	-39.3
'1446	621775.31	4831320.17	91.66	0	D	A	32.3	-40.9	0.0	32.1	0.0	0.0	-40.8
'1594	621502.50	4831233.44	95.66	0	D	A	32.3	-41.2	0.0	16.5	0.0	0.0	-25.4
'1599	621599.29	4831265.61	93.66	0	D	A	32.3	-41.2	0.0	46.9	0.0	0.0	-55.8
'1627	621434.57	4831210.50	97.66	0	D	A	32.3	-41.3	0.0	30.6	0.0	0.0	-39.7
'1711	621488.34	4831228.69	96.68	0	D	A	32.3	-41.4	0.0	16.7	0.0	0.0	-25.9
'1892	621437.46	4831211.50	97.66	0	D	A	32.3	-41.6	0.0	30.6	0.0	0.0	-40.0
'1957	621569.12	4831255.68	95.66	0	D	A	32.3	-41.7	0.0	33.6	0.0	0.0	-43.0
'2034	621500.32	4831232.71	95.71	0	D	A	32.3	-41.8	0.0	16.5	0.0	0.0	-26.0
'2074	621424.30	4831206.97	97.66	0	D	A	32.3	-42.0	0.0	30.4	0.0	0.0	-40.1
'2115	621427.00	4831207.90	97.66	0	D	A	32.3	-42.0	0.0	30.5	0.0	0.0	-40.2
'2116	621324.93	4831172.73	99.82	0	D	A	32.3	-42.0	0.0	24.9	0.0	0.0	-34.7
'2117	621574.56	4831257.47	96.19	0	D	A	32.3	-42.0	0.0	33.4	0.0	0.0	-43.2
'2119	621598.01	4831265.19	93.82	0	D	A	32.3	-42.1	0.0	51.9	0.0	0.0	-61.7
'2184	621484.55	4831227.42	96.89	0	D	A	32.3	-42.4	0.0	16.7	0.0	0.0	-26.9
'2212	621570.48	4831256.12	95.66	0	D	A	32.3	-42.5	0.0	33.6	0.0	0.0	-43.9
'2229	621420.42	4831205.63	97.66	0	D	A	32.3	-42.6	0.0	30.0	0.0	0.0	-40.3
'2277	621493.97	4831230.58	96.11	0	D	A	32.3	-42.7	0.0	16.6	0.0	0.0	-27.1
'2281	621350.64	4831181.58	99.66	0	D	A	32.3	-42.8	0.0	28.9	0.0	0.0	-39.5
'2282	621637.74	4831277.67	93.66	0	D	A	32.3	-42.8	0.0	44.9	0.0	0.0	-55.4
'2361	621486.34	4831228.02	96.81	0	D	A	32.3	-42.9	0.0	16.7	0.0	0.0	-27.3
'2362	621575.31	4831257.71	97.19	0	D	A	32.3	-42.9	0.0	33.9	0.0	0.0	-44.5
'2369	621347.68	4831180.55	99.66	0	D	A	32.3	-42.9	0.0	28.8	0.0	0.0	-39.5
'2392	621430.95	4831209.26	97.66	0	D	A	32.3	-43.0	0.0	30.4	0.0	0.0	-41.2
'2396	621474.23	4831223.95	97.06	0	D	A	32.3	-43.0	0.0	26.5	0.0	0.0	-37.3
'2399	621384.11	4831193.11	99.10	0	D	A	32.3	-43.0	0.0	29.5	0.0	0.0	-40.3
'2427	621607.67	4831268.30	93.66	0	D	A	32.3	-43.1	0.0	41.9	0.0	0.0	-52.7
'2431	621449.80	4831215.75	97.66	0	D	A	32.3	-43.2	0.0	30.6	0.0	0.0	-41.5
'2530	621336.69	4831176.77	99.66	0	D	A	32.3	-43.2	0.0	29.8	0.0	0.0	-40.8
'2556	621344.61	4831179.49	99.66	0	D	A	32.3	-43.3	0.0	28.6	0.0	0.0	-39.6
'2737	621339.72	4831177.81	99.66	0	D	A	32.3	-43.4	0.0	29.7	0.0	0.0	-40.9
'3025	621333.87	4831175.79	99.66	0	D	A	32.3	-43.7	0.0	29.8	0.0	0.0	-41.2
'3307	621589.73	4831262.46	99.40	0	D	A	32.3	-43.9	0.0	37.4	0.0	0.0	-49.0
'3406	621592.76	4831263.46	95.98	0	D	A	32.3	-44.0	0.0	50.6	0.0	0.0	-62.4
'3426	621328.80	4831174.05	99.66	0	D	A	32.3	-44.1	0.0	29.5	0.0	0.0	-41.3
'3428	621416.95	4831204.43	97.69	0	D	A	32.3	-44.1	0.0	30.1	0.0	0.0	-42.0
'3501	621353.21	4831182.46	99.66	0	D	A	32.3	-44.2	0.0	28.9	0.0	0.0	-40.9
'3524	621341.81	4831178.53	99.66	0	D	A	32.3	-45.9	0.0	29.7	0.0	0.0	-43.4
'3527	621342.90	4831178.91	99.66	0	D	A	32.3	-49.2	0.0	28.4	0.0	0.0	-45.4
'3528	621776.63	4831320.57	91.66	0	D	A	32.3	-44.3	0.0	29.4	0.0	0.0	-41.4
'3546	621429.13	4831208.63	97.66	0	D	A	32.3	-44.3	0.0	30.2	0.0	0.0	-42.2
'3639	621577.56	4831258.45	99.34	0	D	A	32.3	-44.4	0.0	43.3	0.0	0.0	-55.4
'3700	621321.92	4831171.70	99.77	0	D	A	32.3	-44.7	0.0	24.9	0.0	0.0	-37.3
'3712	621776.36	4831320.48	91.66	0	D	A	32.3	-44.7	0.0	29.7	0.0	0.0	-42.2
'3737	621355.21	4831183.15	99.66	0	D	A	32.3	-44.8	0.0	29.0	0.0	0.0	-41.5
'3807	621418.51	4831204.97	97.66	0	D	A	32.3	-44.9	0.0	29.6	0.0	0.0	-42.3
'3956	621507.25	4831235.04	95.66	0	D	A	32.3	-45.1	0.0	16.3	0.0	0.0	-29.1
'3961	621422.28	4831206.27	97.66	0	D	A	32.3	-45.1	0.0	30.2	0.0	0.0	-43.1
'4006	621515.17	4831237.69	95.66	0	D	A	32.3	-45.3	0.0	14.4	0.0	0.0	-27.5
'4009	621637.05	4831277.46	93.66	0	D	A	32.3	-45.3	0.0	44.4	0.0	0.0	-57.4
'4016	621524.48	4831240.82	95.66	0	D	A	32.3	-45.4	0.0	15.9	0.0	0.0	-29.1
'4018	621451.27	4831216.24	97.66	0	D	A	32.3	-45.4	0.0	30.6	0.0	0.0	-43.7
'4089	621511.14	4831236.34	95.66	0	D	A	32.3	-45.5	0.0	16.4	0.0	0.0	-29.7
'4145	621774.90	4831320.05	91.66	0	D	A	32.3	-45.8	0.0	32.8	0.0	0.0	-46.3
'4153	621432.52	4831209.80	97.66	0	D	A	32.3	-45.8	0.0	30.6	0.0	0.0	-44.1
'4226	621634.81	4831276.76	93.66	0	D	A	32.3	-46.0	0.0	41.5	0.0	0.0	-55.3
'4262	621634.07	4831276.53	93.66	0	D	A	32.3	-46.2	0.0	41.5	0.0	0.0	-55.4
'4340	621515.92	4831237.95	95.66	0	D	A	32.3	-46.3	0.0	10.9	0.0	0.0	-25.0
'4351	621330.71	4831174.70	99.66	0	D	A	32.3	-46.4	0.0	29.7	0.0	0.0	-43.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
74380	621730.51	4831306.59	91.66	0	D	A	32.3	-46.4	0.0	42.3	0.0	0.0	-56.5
74389	621634.44	4831276.65	93.66	0	D	A	32.3	-46.4	0.0	41.5	0.0	0.0	-55.7
74789	621331.99	4831175.15	99.66	0	D	A	32.3	-47.2	0.0	29.7	0.0	0.0	-44.6
75015	621633.63	4831276.39	93.66	0	D	A	32.3	-47.5	0.0	41.4	0.0	0.0	-56.7
75536	621327.22	4831173.51	99.67	0	D	A	32.3	-49.6	0.0	25.0	0.0	0.0	-42.3
75549	621415.86	4831204.06	97.73	0	D	A	32.3	-49.8	0.0	34.7	0.0	0.0	-52.2
75957	621385.57	4831193.61	99.05	0	D	A	32.3	-50.6	0.0	29.6	0.0	0.0	-48.0
76106	621633.83	4831276.45	93.66	0	D	A	32.3	-51.2	0.0	41.5	0.0	0.0	-60.4
76696	621494.88	4831230.88	96.07	0	D	A	32.3	-53.3	0.0	16.6	0.0	0.0	-37.6
76947	621338.25	4831177.30	99.66	0	D	A	32.3	-53.5	0.0	29.1	0.0	0.0	-50.3
77569	621346.09	4831180.01	99.66	0	D	A	32.3	-53.6	0.0	28.7	0.0	0.0	-50.0
78293	621637.31	4831277.54	93.66	0	D	A	32.3	-54.0	0.0	44.8	0.0	0.0	-66.4
78776	621638.17	4831277.81	93.66	0	D	A	32.3	-54.4	0.0	45.0	0.0	0.0	-67.1
79498	621335.22	4831176.26	99.66	0	D	A	32.3	-57.6	0.0	29.8	0.0	0.0	-55.1
79927	621327.58	4831173.64	99.66	0	D	A	32.3	-61.6	0.0	25.0	0.0	0.0	-54.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
84300	621717.15	4831375.25	89.50	0	D	A	65.8	-28.3	0.0	31.3	0.0	0.0	6.2
84302	621732.10	4831381.64	89.51	0	D	A	65.8	-32.0	0.0	30.6	0.0	0.0	3.2
84436	621717.15	4831375.25	90.93	0	D	A	63.6	-28.3	0.0	29.4	0.0	0.0	5.9
84437	621732.10	4831381.64	90.93	0	D	A	63.6	-32.0	0.0	32.0	0.0	0.0	-0.4
84674	621656.80	4831351.32	89.94	0	D	A	65.8	-30.4	0.0	33.3	0.0	0.0	2.1
84848	621818.90	4831421.92	89.47	0	D	A	65.8	-31.7	0.0	30.8	0.0	0.0	3.3
84864	621953.24	4831510.77	91.56	0	D	A	65.8	-32.0	0.0	9.3	0.0	0.0	24.5
84924	621941.97	4831500.28	90.56	0	D	A	65.8	-32.2	0.0	9.4	0.0	0.0	24.2
84928	621782.10	4831403.90	89.83	0	D	A	65.8	-32.1	0.0	30.8	0.0	0.0	2.9
84982	621656.80	4831351.32	91.36	0	D	A	63.6	-30.4	0.0	34.1	0.0	0.0	-0.9
85077	621790.85	4831408.02	89.99	0	D	A	65.8	-33.0	0.0	30.7	0.0	0.0	2.1
85149	621668.58	4831355.88	89.75	0	D	A	65.8	-33.4	0.0	33.4	0.0	0.0	-1.0
85151	621612.57	4831333.34	90.10	0	D	A	65.8	-33.4	0.0	37.5	0.0	0.0	-5.1
85169	621644.28	4831346.48	90.10	0	D	A	65.8	-33.6	0.0	33.2	0.0	0.0	-0.9
85192	621818.90	4831421.92	90.89	0	D	A	63.6	-31.7	0.0	31.9	0.0	0.0	-0.0
85214	621798.97	4831412.04	90.10	0	D	A	65.8	-33.8	0.0	30.7	0.0	0.0	1.4
85223	621807.26	4831416.15	90.10	0	D	A	65.8	-33.8	0.0	30.7	0.0	0.0	1.3
85255	621953.24	4831510.77	92.99	0	D	A	63.6	-32.0	0.0	1.5	0.0	0.0	30.1
85295	621858.37	4831443.96	89.39	0	D	A	65.8	-34.1	0.0	30.9	0.0	0.0	0.8
85323	621941.97	4831500.28	91.99	0	D	A	63.6	-32.2	0.0	2.1	0.0	0.0	29.3
85325	621913.11	4831477.72	89.03	0	D	A	65.8	-34.2	0.0	14.0	0.0	0.0	17.6
85328	621782.10	4831403.90	91.26	0	D	A	63.6	-32.1	0.0	31.2	0.0	0.0	0.3
85471	621579.46	4831318.95	90.99	0	D	A	65.8	-34.6	0.0	36.7	0.0	0.0	-5.6
85498	621850.19	4831439.28	89.21	0	D	A	65.8	-34.8	0.0	31.0	0.0	0.0	-0.0
85529	621678.77	4831359.82	89.67	0	D	A	65.8	-35.0	0.0	28.9	0.0	0.0	1.9
85531	621696.84	4831366.80	89.59	0	D	A	65.8	-34.9	0.0	46.0	0.0	0.0	-15.1
85537	621790.85	4831408.02	91.41	0	D	A	63.6	-33.0	0.0	31.8	0.0	0.0	-1.2
85560	621567.54	4831312.22	96.10	0	D	A	65.8	-35.1	0.0	35.6	0.0	0.0	-4.9
85598	621774.58	4831400.47	89.77	0	D	A	65.8	-35.3	0.0	30.9	0.0	0.0	-0.4
85606	621668.58	4831355.88	91.17	0	D	A	63.6	-33.4	0.0	34.3	0.0	0.0	-4.0
85610	621612.57	4831333.34	91.52	0	D	A	63.6	-33.4	0.0	38.4	0.0	0.0	-8.2
85621	621681.88	4831361.02	89.65	0	D	A	65.8	-41.9	0.0	28.9	0.0	0.0	-4.9
85622	621684.15	4831361.90	89.64	0	D	A	65.8	-36.6	0.0	54.4	0.0	0.0	-25.1
85626	621770.73	4831398.71	89.73	0	D	A	65.8	-35.5	0.0	30.9	0.0	0.0	-0.5
85656	621644.28	4831346.48	91.53	0	D	A	63.6	-33.6	0.0	33.9	0.0	0.0	-3.9
85665	621765.52	4831396.33	89.69	0	D	A	65.8	-35.5	0.0	30.6	0.0	0.0	-0.3
85720	621692.31	4831365.05	89.62	0	D	A	65.8	-35.7	0.0	46.7	0.0	0.0	-16.6
85724	621756.68	4831392.30	89.62	0	D	A	65.8	-35.7	0.0	30.8	0.0	0.0	-0.7
85727	621876.73	4831454.60	89.63	0	D	A	65.8	-35.8	0.0	30.7	0.0	0.0	-0.6
85731	621798.97	4831412.04	91.53	0	D	A	63.6	-33.8	0.0	31.5	0.0	0.0	-1.7
85755	621807.26	4831416.15	91.53	0	D	A	63.6	-33.8	0.0	30.8	0.0	0.0	-1.0
85800	621858.37	4831443.96	90.82	0	D	A	63.6	-34.1	0.0	31.4	0.0	0.0	-1.8
85801	621906.40	4831472.77	89.01	0	D	A	65.8	-36.1	0.0	21.1	0.0	0.0	8.6
85814	621748.15	4831388.50	89.57	0	D	A	65.8	-36.1	0.0	30.8	0.0	0.0	-1.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5815	621628.44	4831340.24	90.10	0	D	A	65.8	-36.1	0.0	34.4	0.0	0.0	-4.7
5818	621832.15	4831428.95	88.92	0	D	A	65.8	-36.1	0.0	30.9	0.0	0.0	-1.2
5837	621762.04	4831394.75	89.66	0	D	A	65.8	-36.1	0.0	30.6	0.0	0.0	-0.9
5838	621913.11	4831477.72	90.45	0	D	A	63.6	-34.2	0.0	3.7	0.0	0.0	25.8
5894	621741.21	4831385.53	89.53	0	D	A	65.8	-36.2	0.0	31.0	0.0	0.0	-1.4
5895	621637.44	4831343.84	90.10	0	D	A	65.8	-36.3	0.0	33.1	0.0	0.0	-3.5
5912	621673.69	4831357.85	89.71	0	D	A	65.8	-38.1	0.0	33.5	0.0	0.0	-5.8
5913	621675.57	4831358.58	89.69	0	D	A	65.8	-41.2	0.0	29.0	0.0	0.0	-4.4
5915	621623.89	4831338.27	90.10	0	D	A	65.8	-36.4	0.0	37.5	0.0	0.0	-8.1
5941	621843.44	4831435.41	88.78	0	D	A	65.8	-36.5	0.0	31.1	0.0	0.0	-1.7
5946	621930.69	4831490.86	90.10	0	D	A	65.8	-36.5	0.0	9.5	0.0	0.0	19.8
5947	621632.89	4831342.07	90.10	0	D	A	65.8	-36.5	0.0	34.7	0.0	0.0	-5.4
5948	621738.03	4831384.17	89.50	0	D	A	65.8	-36.5	0.0	31.0	0.0	0.0	-1.7
5975	621901.47	4831469.55	89.74	0	D	A	65.8	-36.6	0.0	19.4	0.0	0.0	9.8
5978	621579.46	4831318.95	92.41	0	D	A	63.6	-34.6	0.0	37.8	0.0	0.0	-8.8
5982	621829.08	4831427.19	88.85	0	D	A	65.8	-36.7	0.0	30.9	0.0	0.0	-1.8
6006	621700.88	4831368.37	89.55	0	D	A	65.8	-36.8	0.0	45.6	0.0	0.0	-16.5
6010	621850.19	4831439.28	90.63	0	D	A	63.6	-34.8	0.0	30.9	0.0	0.0	-2.1
6022	621803.11	4831414.10	90.10	0	D	A	65.8	-36.8	0.0	30.7	0.0	0.0	-1.7
6026	621865.74	4831448.19	89.08	0	D	A	65.8	-39.7	0.0	30.7	0.0	0.0	-4.6
6027	621867.17	4831449.00	88.42	0	D	A	65.8	-40.0	0.0	10.1	0.0	0.0	15.7
6047	621926.94	4831487.91	90.10	0	D	A	65.8	-36.9	0.0	9.5	0.0	0.0	19.4
6054	621678.77	4831359.82	91.10	0	D	A	63.6	-35.0	0.0	28.7	0.0	0.0	-0.1
6056	621696.84	4831366.80	91.01	0	D	A	63.6	-34.9	0.0	46.2	0.0	0.0	-17.5
6058	621840.49	4831433.72	88.88	0	D	A	65.8	-36.9	0.0	31.0	0.0	0.0	-2.1
6060	621823.97	4831424.44	88.84	0	D	A	65.8	-41.0	0.0	30.9	0.0	0.0	-6.1
6064	621825.35	4831425.12	88.84	0	D	A	65.8	-39.1	0.0	30.9	0.0	0.0	-4.2
6077	621881.40	4831457.42	88.88	0	D	A	65.8	-37.0	0.0	26.2	0.0	0.0	2.6
6083	621561.98	4831308.55	96.10	0	D	A	65.8	-37.0	0.0	35.3	0.0	0.0	-6.5
6093	621869.15	4831450.14	88.73	0	D	A	65.8	-37.3	0.0	10.0	0.0	0.0	18.5
6094	621870.50	4831450.91	89.40	0	D	A	65.8	-50.7	0.0	29.8	0.0	0.0	-14.7
6095	621567.54	4831312.22	97.53	0	D	A	63.6	-35.1	0.0	38.6	0.0	0.0	-10.1
6119	621752.41	4831390.36	89.60	0	D	A	65.8	-37.2	0.0	30.8	0.0	0.0	-2.2
6121	621893.68	4831464.84	88.76	0	D	A	65.8	-37.2	0.0	20.9	0.0	0.0	7.7
6140	621774.58	4831400.47	91.20	0	D	A	63.6	-35.3	0.0	30.6	0.0	0.0	-2.3
6213	621999.15	4831565.35	91.17	0	D	A	65.8	-37.5	0.0	8.1	0.0	0.0	20.2
6217	621681.88	4831361.02	91.08	0	D	A	63.6	-41.9	0.0	28.5	0.0	0.0	-6.7
6218	621684.15	4831361.90	91.07	0	D	A	63.6	-36.6	0.0	55.9	0.0	0.0	-28.9
6280	621770.73	4831398.71	91.16	0	D	A	63.6	-35.5	0.0	30.9	0.0	0.0	-2.7
6282	621921.55	4831483.94	90.10	0	D	A	65.8	-37.5	0.0	9.5	0.0	0.0	18.8
6287	621834.99	4831430.58	88.98	0	D	A	65.8	-37.5	0.0	31.0	0.0	0.0	-2.7
6296	621765.52	4831396.33	91.12	0	D	A	63.6	-35.5	0.0	30.3	0.0	0.0	-2.2
6310	621745.29	4831387.28	89.55	0	D	A	65.8	-37.7	0.0	31.0	0.0	0.0	-2.8
6331	621692.31	4831365.05	91.04	0	D	A	63.6	-35.7	0.0	46.3	0.0	0.0	-18.4
6333	621992.53	4831555.80	91.73	0	D	A	65.8	-37.8	0.0	7.4	0.0	0.0	20.7
6340	621756.68	4831392.30	91.05	0	D	A	63.6	-35.7	0.0	31.0	0.0	0.0	-3.1
6352	621837.78	4831432.17	88.93	0	D	A	65.8	-37.8	0.0	31.0	0.0	0.0	-2.9
6364	621876.73	4831454.60	91.06	0	D	A	63.6	-35.8	0.0	30.6	0.0	0.0	-2.8
6396	621688.93	4831363.75	89.63	0	D	A	65.8	-37.8	0.0	54.4	0.0	0.0	-26.4
6413	621618.74	4831336.03	90.10	0	D	A	65.8	-37.9	0.0	37.6	0.0	0.0	-9.7
6428	621606.34	4831330.64	90.10	0	D	A	65.8	-38.0	0.0	29.7	0.0	0.0	-1.9
6453	621906.40	4831472.77	90.43	0	D	A	63.6	-36.1	0.0	25.9	0.0	0.0	1.7
6465	621748.15	4831388.50	90.99	0	D	A	63.6	-36.1	0.0	31.9	0.0	0.0	-4.4
6467	621628.44	4831340.24	91.53	0	D	A	63.6	-36.1	0.0	35.0	0.0	0.0	-7.5
6468	621795.18	4831410.16	90.10	0	D	A	65.8	-38.1	0.0	30.7	0.0	0.0	-3.0
6469	621832.15	4831428.95	90.34	0	D	A	63.6	-36.1	0.0	31.3	0.0	0.0	-3.8
6473	621762.04	4831394.75	91.08	0	D	A	63.6	-36.1	0.0	30.7	0.0	0.0	-3.2
6486	621603.13	4831329.24	90.10	0	D	A	65.8	-38.2	0.0	29.6	0.0	0.0	-1.9
6492	621596.61	4831326.41	90.10	0	D	A	65.8	-38.2	0.0	37.1	0.0	0.0	-9.5
6494	621741.21	4831385.53	90.95	0	D	A	63.6	-36.2	0.0	32.3	0.0	0.0	-4.9
6504	621637.44	4831343.84	91.53	0	D	A	63.6	-36.3	0.0	33.8	0.0	0.0	-6.4
6506	621599.80	4831327.79	90.10	0	D	A	65.8	-38.3	0.0	37.1	0.0	0.0	-9.5
6509	621883.96	4831458.96	88.10	0	D	A	65.8	-38.3	0.0	29.9	0.0	0.0	-2.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6510	621705.15	4831370.13	89.51	0	D	A	65.8	-38.3	0.0	44.7	0.0	0.0	-17.2
6512	621918.74	4831481.87	90.10	0	D	A	65.8	-38.4	0.0	9.5	0.0	0.0	17.9
6521	621673.69	4831357.85	91.13	0	D	A	63.6	-38.1	0.0	34.4	0.0	0.0	-8.9
6523	621675.57	4831358.58	91.12	0	D	A	63.6	-41.2	0.0	29.0	0.0	0.0	-6.6
6530	621623.89	4831338.27	91.53	0	D	A	63.6	-36.4	0.0	38.5	0.0	0.0	-11.3
6535	621843.44	4831435.41	90.20	0	D	A	63.6	-36.5	0.0	33.4	0.0	0.0	-6.2
6560	621930.69	4831490.86	91.52	0	D	A	63.6	-36.5	0.0	2.1	0.0	0.0	24.9
6561	621632.89	4831342.07	91.53	0	D	A	63.6	-36.5	0.0	35.2	0.0	0.0	-8.1
6565	621738.03	4831384.17	90.93	0	D	A	63.6	-36.5	0.0	32.2	0.0	0.0	-5.1
6566	621886.22	4831460.33	88.10	0	D	A	65.8	-38.5	0.0	34.6	0.0	0.0	-7.3
6569	621901.47	4831469.55	91.16	0	D	A	63.6	-36.6	0.0	20.5	0.0	0.0	6.5
6577	621829.08	4831427.19	90.27	0	D	A	63.6	-36.7	0.0	31.2	0.0	0.0	-4.2
6589	621890.70	4831463.04	88.10	0	D	A	65.8	-40.6	0.0	34.4	0.0	0.0	-9.1
6590	621891.78	4831463.69	88.10	0	D	A	65.8	-43.3	0.0	21.1	0.0	0.0	1.4
6592	621888.94	4831461.98	88.10	0	D	A	65.8	-38.8	0.0	34.5	0.0	0.0	-7.4
6595	621700.88	4831368.37	90.98	0	D	A	63.6	-36.8	0.0	46.5	0.0	0.0	-19.7
6599	621803.11	4831414.10	91.53	0	D	A	63.6	-36.8	0.0	32.0	0.0	0.0	-5.2
6610	621865.74	4831448.19	90.50	0	D	A	63.6	-39.7	0.0	31.2	0.0	0.0	-7.3
6611	621867.17	4831449.00	89.84	0	D	A	63.6	-40.0	0.0	8.4	0.0	0.0	15.2
7471	621926.94	4831487.91	91.53	0	D	A	63.6	-36.9	0.0	2.2	0.0	0.0	24.5
7474	621840.49	4831433.72	90.31	0	D	A	63.6	-36.9	0.0	29.2	0.0	0.0	-2.6
7478	621823.97	4831424.44	90.26	0	D	A	63.6	-41.0	0.0	31.3	0.0	0.0	-8.7
7480	621825.35	4831425.12	90.26	0	D	A	63.6	-39.1	0.0	31.3	0.0	0.0	-6.8
7481	621881.40	4831457.42	90.30	0	D	A	63.6	-37.0	0.0	27.5	0.0	0.0	-0.9
7488	621561.98	4831308.55	97.53	0	D	A	63.6	-37.0	0.0	37.9	0.0	0.0	-11.3
7528	621869.15	4831450.14	90.16	0	D	A	63.6	-37.3	0.0	9.1	0.0	0.0	17.3
7529	621870.50	4831450.91	90.82	0	D	A	63.6	-50.7	0.0	30.7	0.0	0.0	-17.8
7537	621759.61	4831393.64	89.64	0	D	A	65.8	-39.2	0.0	30.7	0.0	0.0	-4.0
7543	621752.41	4831390.36	91.02	0	D	A	63.6	-37.2	0.0	31.8	0.0	0.0	-5.4
7554	621893.68	4831464.84	90.18	0	D	A	63.6	-37.2	0.0	21.2	0.0	0.0	5.2
7555	621588.97	4831323.08	90.10	0	D	A	65.8	-39.2	0.0	37.0	0.0	0.0	-10.4
7564	621591.57	4831324.21	90.10	0	D	A	65.8	-39.3	0.0	37.0	0.0	0.0	-10.5
7594	621573.47	4831316.14	92.92	0	D	A	65.8	-39.4	0.0	36.3	0.0	0.0	-9.9
7604	621557.01	4831305.27	93.10	0	D	A	65.8	-39.4	0.0	57.2	0.0	0.0	-30.8
7654	621999.15	4831565.35	92.59	0	D	A	63.6	-37.5	0.0	1.4	0.0	0.0	24.8
7671	621921.55	4831483.94	91.53	0	D	A	63.6	-37.5	0.0	2.3	0.0	0.0	23.9
7712	621834.99	4831430.58	90.40	0	D	A	63.6	-37.5	0.0	31.4	0.0	0.0	-5.3
7721	621813.42	4831419.20	90.10	0	D	A	65.8	-39.5	0.0	30.7	0.0	0.0	-4.5
7722	621977.24	4831535.69	92.10	0	D	A	65.8	-39.6	0.0	6.5	0.0	0.0	19.8
7725	621686.76	4831362.91	89.63	0	D	A	65.8	-39.6	0.0	54.5	0.0	0.0	-28.3
7726	621873.90	4831452.88	89.43	0	D	A	65.8	-39.6	0.0	32.6	0.0	0.0	-6.4
7729	621811.94	4831418.47	90.10	0	D	A	65.8	-39.6	0.0	30.7	0.0	0.0	-4.5
7734	621935.46	4831494.85	90.10	0	D	A	65.8	-39.7	0.0	9.5	0.0	0.0	16.6
7735	621745.29	4831387.28	90.98	0	D	A	63.6	-37.7	0.0	32.2	0.0	0.0	-6.3
7737	621909.13	4831474.79	88.10	0	D	A	65.8	-39.7	0.0	18.3	0.0	0.0	7.8
7740	621703.26	4831369.32	89.53	0	D	A	65.8	-39.7	0.0	45.7	0.0	0.0	-19.6
7743	621847.15	4831437.54	88.67	0	D	A	65.8	-39.7	0.0	31.1	0.0	0.0	-4.9
7744	621992.53	4831555.80	93.15	0	D	A	63.6	-37.8	0.0	1.1	0.0	0.0	24.7
7754	621837.78	4831432.17	90.36	0	D	A	63.6	-37.8	0.0	31.3	0.0	0.0	-5.5
7759	621861.97	4831446.03	89.45	0	D	A	65.8	-39.8	0.0	30.6	0.0	0.0	-4.6
7761	621688.93	4831363.75	91.05	0	D	A	63.6	-37.8	0.0	56.0	0.0	0.0	-30.2
7762	621786.85	4831406.06	89.87	0	D	A	65.8	-39.8	0.0	30.7	0.0	0.0	-4.7
7768	621872.29	4831451.94	89.44	0	D	A	65.8	-39.9	0.0	36.8	0.0	0.0	-10.9
7775	621864.25	4831447.33	89.46	0	D	A	65.8	-39.9	0.0	30.6	0.0	0.0	-4.7
7778	621897.82	4831467.34	89.55	0	D	A	65.8	-39.9	0.0	23.6	0.0	0.0	2.3
7781	621618.74	4831336.03	91.52	0	D	A	63.6	-37.9	0.0	38.5	0.0	0.0	-12.8
7786	621986.46	4831547.50	92.10	0	D	A	65.8	-40.0	0.0	6.7	0.0	0.0	19.1
7790	621845.70	4831436.71	88.68	0	D	A	65.8	-40.0	0.0	31.0	0.0	0.0	-5.2
7792	621606.34	4831330.64	91.53	0	D	A	63.6	-38.0	0.0	30.1	0.0	0.0	-4.4
7797	621969.10	4831527.05	92.10	0	D	A	65.8	-40.1	0.0	6.7	0.0	0.0	19.1
7800	621593.93	4831325.24	90.10	0	D	A	65.8	-40.1	0.0	37.0	0.0	0.0	-11.3
7821	621795.18	4831410.16	91.53	0	D	A	63.6	-38.1	0.0	30.5	0.0	0.0	-4.9
7841	621963.44	4831521.23	92.10	0	D	A	65.8	-40.2	0.0	6.6	0.0	0.0	19.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
7842	621959.87	4831517.58	92.10	0	D	A	65.8	-40.2	0.0	6.6	0.0	0.0	19.0
7843	621603.13	4831329.24	91.53	0	D	A	63.6	-38.2	0.0	30.0	0.0	0.0	-4.6
7844	621596.61	4831326.41	91.53	0	D	A	63.6	-38.2	0.0	38.1	0.0	0.0	-12.7
7850	621599.80	4831327.79	91.53	0	D	A	63.6	-38.3	0.0	38.1	0.0	0.0	-12.8
7856	621982.05	4831541.86	92.10	0	D	A	65.8	-40.3	0.0	6.8	0.0	0.0	18.7
7857	621883.96	4831458.96	89.53	0	D	A	63.6	-38.3	0.0	35.9	0.0	0.0	-10.6
7858	621974.02	4831532.11	92.10	0	D	A	65.8	-40.3	0.0	6.8	0.0	0.0	18.7
8033	621705.15	4831370.13	90.94	0	D	A	63.6	-38.3	0.0	47.1	0.0	0.0	-21.8
8035	621743.48	4831386.50	89.55	0	D	A	65.8	-40.3	0.0	31.0	0.0	0.0	-5.5
8038	621918.74	4831481.87	91.52	0	D	A	63.6	-38.4	0.0	2.4	0.0	0.0	22.8
8073	621754.29	4831391.21	89.61	0	D	A	65.8	-40.5	0.0	30.9	0.0	0.0	-5.5
8180	621886.22	4831460.33	89.53	0	D	A	63.6	-38.5	0.0	35.7	0.0	0.0	-10.7
9225	621890.70	4831463.04	89.53	0	D	A	63.6	-40.6	0.0	35.4	0.0	0.0	-12.4
9227	621891.78	4831463.69	89.52	0	D	A	63.6	-43.3	0.0	21.6	0.0	0.0	-1.2
9228	621990.11	4831552.31	92.10	0	D	A	65.8	-40.8	0.0	2.8	0.0	0.0	22.3
9234	621888.94	4831461.98	89.52	0	D	A	63.6	-38.8	0.0	35.5	0.0	0.0	-10.7
9258	621826.72	4831425.84	88.85	0	D	A	65.8	-40.9	0.0	31.0	0.0	0.0	-6.0
9289	621559.01	4831306.59	95.33	0	D	A	65.8	-41.0	0.0	38.4	0.0	0.0	-13.5
9315	621995.27	4831559.76	91.27	0	D	A	65.8	-41.0	0.0	8.0	0.0	0.0	16.8
9329	621965.28	4831523.12	92.10	0	D	A	65.8	-41.1	0.0	6.7	0.0	0.0	18.1
9387	621759.61	4831393.64	91.07	0	D	A	63.6	-39.2	0.0	30.8	0.0	0.0	-6.3
9393	621970.86	4831528.86	92.10	0	D	A	65.8	-41.2	0.0	6.7	0.0	0.0	17.9
9394	621916.85	4831480.47	90.03	0	D	A	65.8	-41.2	0.0	9.5	0.0	0.0	15.1
9396	621588.97	4831323.08	91.53	0	D	A	63.6	-39.2	0.0	38.0	0.0	0.0	-13.7
9397	621895.72	4831466.07	89.47	0	D	A	65.8	-41.3	0.0	20.5	0.0	0.0	4.1
9402	621591.57	4831324.21	91.53	0	D	A	63.6	-39.3	0.0	38.0	0.0	0.0	-13.7
9419	621933.28	4831493.02	90.10	0	D	A	65.8	-41.3	0.0	9.5	0.0	0.0	15.0
9424	621924.44	4831486.07	90.10	0	D	A	65.8	-41.3	0.0	9.5	0.0	0.0	15.0
9456	621903.93	4831471.04	89.88	0	D	A	65.8	-41.4	0.0	25.7	0.0	0.0	-1.2
9464	621573.47	4831316.14	94.35	0	D	A	63.6	-39.4	0.0	37.8	0.0	0.0	-13.6
9466	621557.01	4831305.27	94.52	0	D	A	63.6	-39.4	0.0	46.3	0.0	0.0	-22.1
9498	621768.38	4831397.64	89.71	0	D	A	65.8	-41.5	0.0	30.9	0.0	0.0	-6.6
9519	621813.42	4831419.20	91.53	0	D	A	63.6	-39.5	0.0	30.0	0.0	0.0	-6.0
9521	621977.24	4831535.69	93.53	0	D	A	63.6	-39.6	0.0	5.2	0.0	0.0	18.8
9523	621621.00	4831337.01	90.10	0	D	A	65.8	-41.6	0.0	37.6	0.0	0.0	-13.3
9527	621686.76	4831362.91	91.06	0	D	A	63.6	-39.6	0.0	56.0	0.0	0.0	-32.0
9528	621873.90	4831452.88	90.86	0	D	A	63.6	-39.6	0.0	30.7	0.0	0.0	-6.6
9532	621978.93	4831537.85	92.10	0	D	A	65.8	-41.6	0.0	6.8	0.0	0.0	17.4
9534	621750.66	4831389.57	89.58	0	D	A	65.8	-41.6	0.0	30.8	0.0	0.0	-6.5
9537	621811.94	4831418.47	91.53	0	D	A	63.6	-39.6	0.0	30.0	0.0	0.0	-5.9
9538	621935.46	4831494.85	91.53	0	D	A	63.6	-39.7	0.0	2.3	0.0	0.0	21.7
9544	621909.13	4831474.79	89.53	0	D	A	63.6	-39.7	0.0	20.9	0.0	0.0	3.0
9546	621966.71	4831524.59	92.10	0	D	A	65.8	-41.7	0.0	6.7	0.0	0.0	17.5
9547	621703.26	4831369.32	90.95	0	D	A	63.6	-39.7	0.0	46.7	0.0	0.0	-22.8
9551	621847.15	4831437.54	90.09	0	D	A	63.6	-39.7	0.0	33.4	0.0	0.0	-9.5
9574	621861.97	4831446.03	90.88	0	D	A	63.6	-39.8	0.0	33.0	0.0	0.0	-9.2
9579	621786.85	4831406.06	91.30	0	D	A	63.6	-39.8	0.0	30.3	0.0	0.0	-6.5
9599	621872.29	4831451.94	90.87	0	D	A	63.6	-39.9	0.0	30.7	0.0	0.0	-7.0
9612	621864.25	4831447.33	90.88	0	D	A	63.6	-39.9	0.0	33.2	0.0	0.0	-9.5
9614	621897.82	4831467.34	90.98	0	D	A	63.6	-39.9	0.0	20.7	0.0	0.0	3.0
9619	621986.46	4831547.50	93.53	0	D	A	63.6	-40.0	0.0	6.0	0.0	0.0	17.6
9620	621845.70	4831436.71	90.11	0	D	A	63.6	-40.0	0.0	33.2	0.0	0.0	-9.5
9635	621972.41	4831530.45	92.10	0	D	A	65.8	-42.0	0.0	6.8	0.0	0.0	17.0
9636	621871.03	4831451.22	89.47	0	D	A	65.8	-42.0	0.0	29.8	0.0	0.0	-6.0
9638	621969.10	4831527.05	93.53	0	D	A	63.6	-40.1	0.0	4.5	0.0	0.0	19.0
9640	621996.68	4831561.79	91.20	0	D	A	65.8	-42.1	0.0	8.0	0.0	0.0	15.8
9641	621593.93	4831325.24	91.53	0	D	A	63.6	-40.1	0.0	38.1	0.0	0.0	-14.5
9673	621571.33	4831314.72	95.50	0	D	A	65.8	-42.2	0.0	35.6	0.0	0.0	-12.0
9681	621963.44	4831521.23	93.53	0	D	A	63.6	-40.2	0.0	1.8	0.0	0.0	21.6
9682	621959.87	4831517.58	93.53	0	D	A	63.6	-40.2	0.0	0.6	0.0	0.0	22.8
9683	621961.35	4831519.09	92.10	0	D	A	65.8	-42.2	0.0	6.6	0.0	0.0	17.0
9784	621982.05	4831541.86	93.53	0	D	A	63.6	-40.3	0.0	6.1	0.0	0.0	17.2
9785	621974.02	4831532.11	93.53	0	D	A	63.6	-40.3	0.0	6.1	0.0	0.0	17.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9795	621975.59	4831533.73	92.10	0	D	A	65.8	-42.3	0.0	6.5	0.0	0.0	17.0
9797	621899.14	4831468.14	89.60	0	D	A	65.8	-42.3	0.0	26.4	0.0	0.0	-2.9
9803	621743.48	4831386.50	90.97	0	D	A	63.6	-40.3	0.0	32.3	0.0	0.0	-9.0
9811	621854.59	4831441.80	89.70	0	D	A	65.8	-42.4	0.0	31.0	0.0	0.0	-7.5
9834	621776.93	4831401.54	89.79	0	D	A	65.8	-42.4	0.0	30.9	0.0	0.0	-7.5
9837	621983.51	4831543.73	92.10	0	D	A	65.8	-42.5	0.0	6.9	0.0	0.0	16.5
9872	621754.29	4831391.21	91.03	0	D	A	63.6	-40.5	0.0	31.7	0.0	0.0	-8.6
9929	621984.90	4831545.51	92.10	0	D	A	65.8	-42.6	0.0	6.7	0.0	0.0	16.5
9936	621585.83	4831321.72	90.10	0	D	A	65.8	-42.6	0.0	37.0	0.0	0.0	-13.7
0081	621853.80	4831441.35	89.76	0	D	A	65.8	-42.7	0.0	31.0	0.0	0.0	-7.8
0107	621990.11	4831552.31	93.53	0	D	A	63.6	-40.8	0.0	-0.1	0.0	0.0	22.9
0125	621574.98	4831317.00	91.77	0	D	A	65.8	-42.9	0.0	36.6	0.0	0.0	-13.6
0132	621826.72	4831425.84	90.27	0	D	A	63.6	-40.9	0.0	31.5	0.0	0.0	-8.7
0177	621559.01	4831306.59	96.76	0	D	A	63.6	-41.0	0.0	36.5	0.0	0.0	-13.8
0187	621995.27	4831559.76	92.70	0	D	A	63.6	-41.0	0.0	1.3	0.0	0.0	21.3
0200	621965.28	4831523.12	93.53	0	D	A	63.6	-41.1	0.0	3.1	0.0	0.0	19.4
0475	621879.63	4831456.35	89.73	0	D	A	65.8	-43.2	0.0	32.9	0.0	0.0	-10.2
0487	621970.86	4831528.86	93.52	0	D	A	63.6	-41.2	0.0	5.3	0.0	0.0	17.1
0488	621916.85	4831480.47	91.45	0	D	A	63.6	-41.2	0.0	2.4	0.0	0.0	20.0
0505	621895.72	4831466.07	90.90	0	D	A	63.6	-41.3	0.0	20.8	0.0	0.0	1.5
0510	621933.28	4831493.02	91.53	0	D	A	63.6	-41.3	0.0	2.1	0.0	0.0	20.2
0522	621924.44	4831486.07	91.53	0	D	A	63.6	-41.3	0.0	2.1	0.0	0.0	20.2
0527	621903.93	4831471.04	91.30	0	D	A	63.6	-41.4	0.0	25.6	0.0	0.0	-3.4
0574	621583.87	4831320.86	90.31	0	D	A	65.8	-43.5	0.0	37.1	0.0	0.0	-14.7
0577	621768.38	4831397.64	91.14	0	D	A	63.6	-41.5	0.0	30.7	0.0	0.0	-8.6
0579	621810.33	4831417.67	90.10	0	D	A	65.8	-43.5	0.0	30.7	0.0	0.0	-8.4
0620	621621.00	4831337.01	91.52	0	D	A	63.6	-41.6	0.0	38.5	0.0	0.0	-16.4
0624	621978.93	4831537.85	93.53	0	D	A	63.6	-41.6	0.0	6.2	0.0	0.0	15.8
0637	621750.66	4831389.57	91.01	0	D	A	63.6	-41.6	0.0	32.2	0.0	0.0	-10.2
0639	621810.92	4831417.96	90.10	0	D	A	65.8	-43.6	0.0	30.7	0.0	0.0	-8.5
0652	621987.91	4831549.36	92.10	0	D	A	65.8	-43.6	0.0	6.8	0.0	0.0	15.4
0658	621572.07	4831315.21	94.50	0	D	A	65.8	-43.7	0.0	35.9	0.0	0.0	-13.7
0670	621966.71	4831524.59	93.53	0	D	A	63.6	-41.7	0.0	3.5	0.0	0.0	18.4
0702	621980.74	4831540.18	92.10	0	D	A	65.8	-43.7	0.0	6.8	0.0	0.0	15.3
0823	621767.64	4831397.30	89.71	0	D	A	65.8	-44.0	0.0	30.9	0.0	0.0	-9.0
0848	621972.41	4831530.45	93.53	0	D	A	63.6	-42.0	0.0	5.9	0.0	0.0	15.7
0849	621871.03	4831451.22	90.89	0	D	A	63.6	-42.0	0.0	30.8	0.0	0.0	-9.2
0852	621855.26	4831442.19	89.51	0	D	A	65.8	-44.1	0.0	31.0	0.0	0.0	-9.2
0853	621996.68	4831561.79	92.63	0	D	A	63.6	-42.1	0.0	1.3	0.0	0.0	20.2
0854	621979.96	4831539.17	92.10	0	D	A	65.8	-44.1	0.0	6.8	0.0	0.0	15.0
0855	621923.44	4831485.33	90.10	0	D	A	65.8	-44.1	0.0	9.4	0.0	0.0	12.4
0857	621896.66	4831466.64	89.53	0	D	A	65.8	-44.1	0.0	22.0	0.0	0.0	-0.2
0871	621571.33	4831314.72	96.93	0	D	A	63.6	-42.2	0.0	39.5	0.0	0.0	-18.0
0872	621988.92	4831550.66	92.10	0	D	A	65.8	-44.2	0.0	6.8	0.0	0.0	14.9
0882	621961.35	4831519.09	93.53	0	D	A	63.6	-42.2	0.0	1.6	0.0	0.0	19.8
0975	621853.15	4831440.98	89.76	0	D	A	65.8	-44.3	0.0	30.9	0.0	0.0	-9.4
0977	621975.59	4831533.73	93.53	0	D	A	63.6	-42.3	0.0	5.5	0.0	0.0	15.8
0988	621899.14	4831468.14	91.03	0	D	A	63.6	-42.3	0.0	20.6	0.0	0.0	0.7
0998	621854.59	4831441.80	91.13	0	D	A	63.6	-42.4	0.0	30.7	0.0	0.0	-9.5
1000	621967.75	4831525.66	92.10	0	D	A	65.8	-44.4	0.0	6.6	0.0	0.0	14.9
1042	621776.93	4831401.54	91.22	0	D	A	63.6	-42.4	0.0	30.8	0.0	0.0	-9.6
1043	621983.51	4831543.73	93.53	0	D	A	63.6	-42.5	0.0	5.7	0.0	0.0	15.4
1086	621863.00	4831446.62	89.51	0	D	A	65.8	-44.5	0.0	30.6	0.0	0.0	-9.3
1173	621887.60	4831461.17	88.10	0	D	A	65.8	-44.5	0.0	34.5	0.0	0.0	-13.2
1174	621777.82	4831401.94	89.79	0	D	A	65.8	-44.5	0.0	30.7	0.0	0.0	-9.4
1270	621984.90	4831545.51	93.53	0	D	A	63.6	-42.6	0.0	5.9	0.0	0.0	15.2
1275	621585.83	4831321.72	91.53	0	D	A	63.6	-42.6	0.0	38.0	0.0	0.0	-17.0
1314	621853.80	4831441.35	91.19	0	D	A	63.6	-42.7	0.0	30.2	0.0	0.0	-9.3
1359	621836.41	4831431.39	88.95	0	D	A	65.8	-44.8	0.0	31.0	0.0	0.0	-9.9
1403	621639.95	4831344.81	90.10	0	D	A	65.8	-44.8	0.0	33.1	0.0	0.0	-12.1
1413	621574.98	4831317.00	93.19	0	D	A	63.6	-42.9	0.0	37.6	0.0	0.0	-16.8
1749	621648.59	4831348.15	90.10	0	D	A	65.8	-45.1	0.0	33.3	0.0	0.0	-12.6
1755	621962.22	4831519.98	92.10	0	D	A	65.8	-45.1	0.0	6.6	0.0	0.0	14.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
61757	621879.63	4831456.35	91.16	0	D	A	63.6	-43.2	0.0	30.3	0.0	0.0	-9.8
61822	621852.68	4831440.71	89.75	0	D	A	65.8	-45.4	0.0	31.0	0.0	0.0	-10.5
61835	621586.77	4831322.13	90.10	0	D	A	65.8	-45.4	0.0	37.0	0.0	0.0	-16.6
61851	621827.46	4831426.26	88.86	0	D	A	65.8	-45.5	0.0	30.9	0.0	0.0	-10.5
61852	621583.87	4831320.86	91.74	0	D	A	63.6	-43.5	0.0	38.0	0.0	0.0	-17.8
61862	621810.33	4831417.67	91.53	0	D	A	63.6	-43.5	0.0	30.0	0.0	0.0	-9.9
61867	621810.92	4831417.96	91.53	0	D	A	63.6	-43.6	0.0	30.0	0.0	0.0	-10.0
61876	621987.91	4831549.36	93.53	0	D	A	63.6	-43.6	0.0	5.7	0.0	0.0	14.2
61879	621572.07	4831315.21	95.93	0	D	A	63.6	-43.7	0.0	38.6	0.0	0.0	-18.6
61908	621980.74	4831540.18	93.53	0	D	A	63.6	-43.7	0.0	6.2	0.0	0.0	13.7
61926	621750.01	4831389.29	89.58	0	D	A	65.8	-45.8	0.0	30.7	0.0	0.0	-10.7
62202	621767.64	4831397.30	91.14	0	D	A	63.6	-44.0	0.0	30.5	0.0	0.0	-10.8
62203	621587.37	4831322.39	90.10	0	D	A	65.8	-46.0	0.0	37.0	0.0	0.0	-17.1
62225	621855.26	4831442.19	90.94	0	D	A	63.6	-44.1	0.0	31.3	0.0	0.0	-11.8
62229	621979.96	4831539.17	93.53	0	D	A	63.6	-44.1	0.0	6.1	0.0	0.0	13.4
62230	621923.44	4831485.33	91.53	0	D	A	63.6	-44.1	0.0	1.9	0.0	0.0	17.7
62238	621896.66	4831466.64	90.96	0	D	A	63.6	-44.1	0.0	20.8	0.0	0.0	-1.2
62239	621706.42	4831370.67	89.50	0	D	A	65.8	-46.1	0.0	45.3	0.0	0.0	-25.6
62250	621758.64	4831393.20	89.64	0	D	A	65.8	-46.1	0.0	30.7	0.0	0.0	-11.0
62291	621988.92	4831550.66	93.53	0	D	A	63.6	-44.2	0.0	5.9	0.0	0.0	13.6
62304	621558.19	4831306.05	94.33	0	D	A	65.8	-46.2	0.0	49.3	0.0	0.0	-29.7
62431	621853.15	4831440.98	91.18	0	D	A	63.6	-44.3	0.0	30.6	0.0	0.0	-11.3
62457	621967.75	4831525.66	93.53	0	D	A	63.6	-44.4	0.0	4.3	0.0	0.0	14.9
62468	621879.09	4831456.02	89.80	0	D	A	65.8	-46.4	0.0	29.7	0.0	0.0	-10.3
62516	621863.00	4831446.62	90.94	0	D	A	63.6	-44.5	0.0	33.0	0.0	0.0	-13.9
62575	621887.60	4831461.17	89.52	0	D	A	63.6	-44.5	0.0	35.6	0.0	0.0	-16.5
62581	621777.82	4831401.94	91.22	0	D	A	63.6	-44.5	0.0	30.6	0.0	0.0	-11.5
62818	621934.12	4831493.73	90.10	0	D	A	65.8	-46.7	0.0	9.5	0.0	0.0	9.6
62841	621836.41	4831431.39	90.37	0	D	A	63.6	-44.8	0.0	31.3	0.0	0.0	-12.4
62896	621777.44	4831401.77	89.79	0	D	A	65.8	-46.8	0.0	30.7	0.0	0.0	-11.7
62901	621639.95	4831344.81	91.53	0	D	A	63.6	-44.8	0.0	33.8	0.0	0.0	-15.0
62903	621717.15	4831375.25	93.06	0	D	A	42.4	-28.3	0.0	27.3	0.0	0.0	-13.2
62904	621732.10	4831381.64	93.07	0	D	A	42.4	-32.0	0.0	29.2	0.0	0.0	-18.8
62933	621584.99	4831321.35	90.13	0	D	A	65.8	-46.9	0.0	37.0	0.0	0.0	-18.0
63083	621648.59	4831348.15	91.52	0	D	A	63.6	-45.1	0.0	34.0	0.0	0.0	-15.5
63092	621962.22	4831519.98	93.53	0	D	A	63.6	-45.1	0.0	2.0	0.0	0.0	16.5
63206	621852.68	4831440.71	91.18	0	D	A	63.6	-45.4	0.0	31.3	0.0	0.0	-13.1
63232	621586.77	4831322.13	91.53	0	D	A	63.6	-45.4	0.0	38.0	0.0	0.0	-19.8
63236	621827.46	4831426.26	90.29	0	D	A	63.6	-45.5	0.0	31.5	0.0	0.0	-13.3
63240	621584.57	4831321.17	90.20	0	D	A	65.8	-47.5	0.0	36.9	0.0	0.0	-18.6
63255	621994.31	4831558.38	91.36	0	D	A	65.8	-47.6	0.0	7.8	0.0	0.0	10.5
63556	621750.01	4831389.29	91.01	0	D	A	63.6	-45.8	0.0	31.9	0.0	0.0	-14.0
63885	621587.37	4831322.39	91.53	0	D	A	63.6	-46.0	0.0	38.0	0.0	0.0	-20.4
63887	621863.38	4831446.83	89.50	0	D	A	65.8	-48.0	0.0	30.6	0.0	0.0	-12.8
63947	621706.42	4831370.67	90.93	0	D	A	63.6	-46.1	0.0	46.9	0.0	0.0	-29.4
63950	621758.64	4831393.20	91.06	0	D	A	63.6	-46.1	0.0	30.6	0.0	0.0	-13.1
64015	621814.26	4831419.62	90.10	0	D	A	65.8	-48.1	0.0	30.7	0.0	0.0	-13.1
64075	621558.19	4831306.05	95.76	0	D	A	63.6	-46.2	0.0	36.3	0.0	0.0	-18.9
64331	621879.09	4831456.02	91.22	0	D	A	63.6	-46.4	0.0	30.3	0.0	0.0	-13.1
64363	621984.21	4831544.62	92.10	0	D	A	65.8	-48.5	0.0	6.7	0.0	0.0	10.6
64647	621934.12	4831493.73	91.53	0	D	A	63.6	-46.7	0.0	2.1	0.0	0.0	14.8
64702	621777.44	4831401.77	91.22	0	D	A	63.6	-46.8	0.0	30.4	0.0	0.0	-13.5
64714	621839.01	4831432.88	88.92	0	D	A	65.8	-48.8	0.0	31.0	0.0	0.0	-14.0
64812	621584.99	4831321.35	91.56	0	D	A	63.6	-46.9	0.0	38.0	0.0	0.0	-21.3
64942	621635.12	4831342.94	90.10	0	D	A	65.8	-49.1	0.0	34.7	0.0	0.0	-18.0
65129	621878.83	4831455.87	89.78	0	D	A	65.8	-49.4	0.0	29.7	0.0	0.0	-13.2
65366	621584.57	4831321.17	91.62	0	D	A	63.6	-47.5	0.0	38.0	0.0	0.0	-21.9
65371	621572.47	4831315.47	93.99	0	D	A	65.8	-49.5	0.0	36.0	0.0	0.0	-19.7
65396	621994.31	4831558.38	92.78	0	D	A	63.6	-47.6	0.0	1.2	0.0	0.0	14.8
65808	621934.40	4831493.96	90.10	0	D	A	65.8	-49.9	0.0	9.5	0.0	0.0	6.4
65919	621863.38	4831446.83	90.93	0	D	A	63.6	-48.0	0.0	33.1	0.0	0.0	-17.4
66097	621814.26	4831419.62	91.52	0	D	A	63.6	-48.1	0.0	30.2	0.0	0.0	-14.7
66552	621656.80	4831351.32	93.50	0	D	A	42.4	-30.4	0.0	31.7	0.0	0.0	-19.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6659	621984.21	4831544.62	93.53	0	D	A	63.6	-48.5	0.0	5.8	0.0	0.0	9.3
6964	621988.44	4831550.04	92.10	0	D	A	65.8	-50.6	0.0	6.7	0.0	0.0	8.5
7171	621839.01	4831432.88	90.35	0	D	A	63.6	-48.8	0.0	31.3	0.0	0.0	-16.5
7269	621601.47	4831328.52	90.10	0	D	A	65.8	-50.9	0.0	29.5	0.0	0.0	-14.6
7487	621635.12	4831342.94	91.53	0	D	A	63.6	-49.1	0.0	35.2	0.0	0.0	-20.7
7557	621964.44	4831522.26	92.10	0	D	A	65.8	-51.2	0.0	6.6	0.0	0.0	8.0
7892	621878.83	4831455.87	91.21	0	D	A	63.6	-49.4	0.0	30.4	0.0	0.0	-16.2
8126	621572.47	4831315.47	95.42	0	D	A	63.6	-49.5	0.0	38.5	0.0	0.0	-24.4
8414	621818.90	4831421.92	93.03	0	D	A	42.4	-31.7	0.0	30.7	0.0	0.0	-20.0
8596	621934.40	4831493.96	91.53	0	D	A	63.6	-49.9	0.0	2.2	0.0	0.0	11.5
8713	621971.70	4831529.72	92.10	0	D	A	65.8	-52.0	0.0	6.7	0.0	0.0	7.1
8717	621953.24	4831510.77	95.12	0	D	A	42.4	-32.0	0.0	0.4	0.0	0.0	10.1
8893	621559.71	4831307.05	96.10	0	D	A	65.8	-52.1	0.0	35.0	0.0	0.0	-21.3
9142	621941.97	4831500.28	94.12	0	D	A	42.4	-32.2	0.0	0.5	0.0	0.0	9.7
9244	621782.10	4831403.90	93.39	0	D	A	42.4	-32.1	0.0	29.2	0.0	0.0	-18.9
9644	621892.20	4831463.95	88.10	0	D	A	65.8	-52.5	0.0	21.1	0.0	0.0	-7.7
9776	621988.44	4831550.04	93.53	0	D	A	63.6	-50.6	0.0	5.8	0.0	0.0	7.2
0128	621601.47	4831328.52	91.53	0	D	A	63.6	-50.9	0.0	29.9	0.0	0.0	-17.2
0570	621790.85	4831408.02	93.55	0	D	A	42.4	-33.0	0.0	30.4	0.0	0.0	-20.9
0630	621964.44	4831522.26	93.53	0	D	A	63.6	-51.2	0.0	2.7	0.0	0.0	9.7
0985	621668.58	4831355.88	93.31	0	D	A	42.4	-33.4	0.0	31.9	0.0	0.0	-22.9
0993	621612.57	4831333.34	93.66	0	D	A	42.4	-33.4	0.0	35.9	0.0	0.0	-26.9
1066	621644.28	4831346.48	93.66	0	D	A	42.4	-33.6	0.0	31.6	0.0	0.0	-22.7
1549	621798.97	4831412.04	93.66	0	D	A	42.4	-33.8	0.0	29.5	0.0	0.0	-20.9
1589	621807.26	4831416.15	93.66	0	D	A	42.4	-33.8	0.0	28.2	0.0	0.0	-19.6
1632	621971.70	4831529.72	93.52	0	D	A	63.6	-52.0	0.0	5.8	0.0	0.0	5.9
1694	621559.71	4831307.05	97.53	0	D	A	63.6	-52.1	0.0	36.6	0.0	0.0	-25.0
1765	621858.37	4831443.96	92.95	0	D	A	42.4	-34.1	0.0	30.0	0.0	0.0	-21.6
1877	621913.11	4831477.72	92.59	0	D	A	42.4	-34.2	0.0	1.4	0.0	0.0	6.8
2256	621892.20	4831463.95	89.52	0	D	A	63.6	-52.5	0.0	21.5	0.0	0.0	-10.4
2774	621579.46	4831318.95	94.55	0	D	A	42.4	-34.6	0.0	35.4	0.0	0.0	-27.7
3020	621850.19	4831439.28	92.77	0	D	A	42.4	-34.8	0.0	29.4	0.0	0.0	-21.8
3163	621678.77	4831359.82	93.23	0	D	A	42.4	-35.0	0.0	28.8	0.0	0.0	-21.3
3164	621696.84	4831366.80	93.15	0	D	A	42.4	-34.9	0.0	43.5	0.0	0.0	-36.0
3344	621567.54	4831312.22	99.66	0	D	A	42.4	-35.1	0.0	37.9	0.0	0.0	-30.5
3598	621774.58	4831400.47	93.33	0	D	A	42.4	-35.3	0.0	29.7	0.0	0.0	-22.6
3890	621681.88	4831361.02	93.21	0	D	A	42.4	-41.9	0.0	28.7	0.0	0.0	-28.1
3893	621684.15	4831361.90	93.20	0	D	A	42.4	-36.6	0.0	52.3	0.0	0.0	-46.5
3940	621770.73	4831398.71	93.29	0	D	A	42.4	-35.5	0.0	29.2	0.0	0.0	-22.2
4026	621765.52	4831396.33	93.25	0	D	A	42.4	-35.5	0.0	28.9	0.0	0.0	-22.0
4171	621692.31	4831365.05	93.18	0	D	A	42.4	-35.7	0.0	44.0	0.0	0.0	-37.3
4175	621756.68	4831392.30	93.18	0	D	A	42.4	-35.7	0.0	29.2	0.0	0.0	-22.4
4237	621876.73	4831454.60	93.19	0	D	A	42.4	-35.8	0.0	27.5	0.0	0.0	-20.9
4586	621906.40	4831472.77	92.57	0	D	A	42.4	-36.1	0.0	23.0	0.0	0.0	-16.7
4593	621748.15	4831388.50	93.13	0	D	A	42.4	-36.1	0.0	29.5	0.0	0.0	-23.2
4594	621628.44	4831340.24	93.66	0	D	A	42.4	-36.1	0.0	32.1	0.0	0.0	-25.8
4633	621832.15	4831428.95	92.48	0	D	A	42.4	-36.1	0.0	29.5	0.0	0.0	-23.2
4734	621762.04	4831394.75	93.22	0	D	A	42.4	-36.1	0.0	29.0	0.0	0.0	-22.7
4958	621741.21	4831385.53	93.09	0	D	A	42.4	-36.2	0.0	29.7	0.0	0.0	-23.5
4969	621637.44	4831343.84	93.66	0	D	A	42.4	-36.3	0.0	31.4	0.0	0.0	-25.2
5110	621673.69	4831357.85	93.27	0	D	A	42.4	-38.1	0.0	32.1	0.0	0.0	-27.8
5111	621675.57	4831358.58	93.25	0	D	A	42.4	-41.2	0.0	29.0	0.0	0.0	-27.8
5112	621623.89	4831338.27	93.66	0	D	A	42.4	-36.4	0.0	36.2	0.0	0.0	-30.2
5187	621843.44	4831435.41	92.34	0	D	A	42.4	-36.5	0.0	28.7	0.0	0.0	-22.8
5199	621930.69	4831490.86	93.66	0	D	A	42.4	-36.5	0.0	0.7	0.0	0.0	5.2
5201	621632.89	4831342.07	93.66	0	D	A	42.4	-36.5	0.0	32.3	0.0	0.0	-26.4
5255	621738.03	4831384.17	93.06	0	D	A	42.4	-36.5	0.0	29.7	0.0	0.0	-23.8
5268	621901.47	4831469.55	93.30	0	D	A	42.4	-36.6	0.0	17.7	0.0	0.0	-11.9
5341	621925.11	4831486.56	90.10	0	D	A	65.8	-56.8	0.0	9.5	0.0	0.0	-0.5
5411	621829.08	4831427.19	92.41	0	D	A	42.4	-36.7	0.0	30.5	0.0	0.0	-24.8
5456	621700.88	4831368.37	93.11	0	D	A	42.4	-36.8	0.0	43.1	0.0	0.0	-37.5
5480	621803.11	4831414.10	93.66	0	D	A	42.4	-36.8	0.0	28.9	0.0	0.0	-23.3
5534	621865.74	4831448.19	92.64	0	D	A	42.4	-39.7	0.0	28.8	0.0	0.0	-26.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5538	621867.17	4831449.00	91.98	0	D	A	42.4	-40.0	0.0	-0.1	0.0	0.0	2.5
5711	621926.94	4831487.91	93.66	0	D	A	42.4	-36.9	0.0	0.8	0.0	0.0	4.7
5713	621840.49	4831433.72	92.44	0	D	A	42.4	-36.9	0.0	29.4	0.0	0.0	-23.9
5717	621823.97	4831424.44	92.40	0	D	A	42.4	-41.0	0.0	30.1	0.0	0.0	-28.7
5718	621825.35	4831425.12	92.40	0	D	A	42.4	-39.1	0.0	28.8	0.0	0.0	-25.4
5756	621881.40	4831457.42	92.44	0	D	A	42.4	-37.0	0.0	24.1	0.0	0.0	-18.7
5843	621561.98	4831308.55	99.66	0	D	A	42.4	-37.0	0.0	36.4	0.0	0.0	-31.1
5850	621869.15	4831450.14	92.29	0	D	A	42.4	-37.3	0.0	-0.0	0.0	0.0	5.2
5851	621870.50	4831450.91	92.96	0	D	A	42.4	-50.7	0.0	27.5	0.0	0.0	-35.7
5966	621752.41	4831390.36	93.16	0	D	A	42.4	-37.2	0.0	29.5	0.0	0.0	-24.2
5972	621893.68	4831464.84	92.32	0	D	A	42.4	-37.2	0.0	18.3	0.0	0.0	-13.1
6129	621999.15	4831565.35	94.73	0	D	A	42.4	-37.5	0.0	2.4	0.0	0.0	2.6
6173	621921.55	4831483.94	93.66	0	D	A	42.4	-37.5	0.0	0.9	0.0	0.0	4.0
6236	621834.99	4831430.58	92.54	0	D	A	42.4	-37.5	0.0	28.9	0.0	0.0	-24.0
6318	621745.29	4831387.28	93.11	0	D	A	42.4	-37.7	0.0	29.6	0.0	0.0	-24.8
6508	621992.53	4831555.80	95.29	0	D	A	42.4	-37.8	0.0	-0.2	0.0	0.0	4.9
6567	621837.78	4831432.17	92.49	0	D	A	42.4	-37.8	0.0	28.9	0.0	0.0	-24.2
6641	621688.93	4831363.75	93.19	0	D	A	42.4	-37.8	0.0	52.5	0.0	0.0	-47.9
6708	621618.74	4831336.03	93.66	0	D	A	42.4	-37.9	0.0	36.2	0.0	0.0	-31.7
6776	621606.34	4831330.64	93.66	0	D	A	42.4	-38.0	0.0	26.5	0.0	0.0	-22.1
6885	621795.18	4831410.16	93.66	0	D	A	42.4	-38.1	0.0	29.3	0.0	0.0	-24.9
6935	621603.13	4831329.24	93.66	0	D	A	42.4	-38.2	0.0	26.4	0.0	0.0	-22.2
6936	621596.61	4831326.41	93.66	0	D	A	42.4	-38.2	0.0	35.4	0.0	0.0	-31.2
6939	621599.80	4831327.79	93.66	0	D	A	42.4	-38.3	0.0	35.5	0.0	0.0	-31.3
6973	621883.96	4831458.96	91.66	0	D	A	42.4	-38.3	0.0	32.8	0.0	0.0	-28.6
6995	621705.15	4831370.13	93.07	0	D	A	42.4	-38.3	0.0	43.1	0.0	0.0	-39.0
7025	621918.74	4831481.87	93.66	0	D	A	42.4	-38.4	0.0	1.0	0.0	0.0	3.1
7188	621886.22	4831460.33	91.66	0	D	A	42.4	-38.5	0.0	32.6	0.0	0.0	-28.7
7227	621925.11	4831486.56	91.53	0	D	A	63.6	-56.8	0.0	2.2	0.0	0.0	4.6
7306	621890.70	4831463.04	91.66	0	D	A	42.4	-40.6	0.0	32.4	0.0	0.0	-30.6
7307	621891.78	4831463.69	91.66	0	D	A	42.4	-43.3	0.0	18.4	0.0	0.0	-19.3
7319	621888.94	4831461.98	91.66	0	D	A	42.4	-38.8	0.0	32.5	0.0	0.0	-28.9
7525	621759.61	4831393.64	93.20	0	D	A	42.4	-39.2	0.0	29.1	0.0	0.0	-25.8
7553	621588.97	4831323.08	93.66	0	D	A	42.4	-39.2	0.0	35.4	0.0	0.0	-32.2
7559	621591.57	4831324.21	93.66	0	D	A	42.4	-39.3	0.0	35.3	0.0	0.0	-32.2
7590	621573.47	4831316.14	96.48	0	D	A	42.4	-39.4	0.0	36.8	0.0	0.0	-33.8
7591	621557.01	4831305.27	96.66	0	D	A	42.4	-39.4	0.0	37.4	0.0	0.0	-34.4
7785	621813.42	4831419.20	93.66	0	D	A	42.4	-39.5	0.0	28.6	0.0	0.0	-25.7
7786	621977.24	4831535.69	95.66	0	D	A	42.4	-39.6	0.0	-1.3	0.0	0.0	4.1
7788	621686.76	4831362.91	93.19	0	D	A	42.4	-39.6	0.0	52.4	0.0	0.0	-49.5
7791	621873.90	4831452.88	92.99	0	D	A	42.4	-39.6	0.0	27.4	0.0	0.0	-24.6
7793	621811.94	4831418.47	93.66	0	D	A	42.4	-39.6	0.0	28.5	0.0	0.0	-25.7
7795	621935.46	4831494.85	93.66	0	D	A	42.4	-39.7	0.0	0.6	0.0	0.0	2.1
7796	621909.13	4831474.79	91.66	0	D	A	42.4	-39.7	0.0	17.8	0.0	0.0	-15.0
7801	621703.26	4831369.32	93.09	0	D	A	42.4	-39.7	0.0	42.6	0.0	0.0	-39.9
7802	621847.15	4831437.54	92.23	0	D	A	42.4	-39.7	0.0	28.1	0.0	0.0	-25.4
7853	621919.99	4831482.79	90.10	0	D	A	65.8	-59.9	0.0	9.5	0.0	0.0	-3.6
7862	621861.97	4831446.03	93.01	0	D	A	42.4	-39.8	0.0	30.5	0.0	0.0	-27.9
7864	621786.85	4831406.06	93.43	0	D	A	42.4	-39.8	0.0	29.3	0.0	0.0	-26.6
7912	621872.29	4831451.94	93.00	0	D	A	42.4	-39.9	0.0	27.5	0.0	0.0	-24.9
7928	621864.25	4831447.33	93.02	0	D	A	42.4	-39.9	0.0	30.6	0.0	0.0	-28.1
7929	621897.82	4831467.34	93.11	0	D	A	42.4	-39.9	0.0	17.9	0.0	0.0	-15.4
7933	621986.46	4831547.50	95.66	0	D	A	42.4	-40.0	0.0	-1.1	0.0	0.0	3.5
7938	621845.70	4831436.71	92.24	0	D	A	42.4	-40.0	0.0	28.0	0.0	0.0	-25.5
7948	621969.10	4831527.05	95.66	0	D	A	42.4	-40.1	0.0	-1.3	0.0	0.0	3.7
7949	621593.93	4831325.24	93.66	0	D	A	42.4	-40.1	0.0	35.4	0.0	0.0	-33.0
8032	621963.44	4831521.23	95.66	0	D	A	42.4	-40.2	0.0	-1.1	0.0	0.0	3.3
8033	621959.87	4831517.58	95.66	0	D	A	42.4	-40.2	0.0	-0.9	0.0	0.0	3.2
8101	621982.05	4831541.86	95.66	0	D	A	42.4	-40.3	0.0	-1.1	0.0	0.0	3.3
8102	621974.02	4831532.11	95.66	0	D	A	42.4	-40.3	0.0	-1.3	0.0	0.0	3.4
8105	621743.48	4831386.50	93.11	0	D	A	42.4	-40.3	0.0	29.7	0.0	0.0	-27.6
8164	621754.29	4831391.21	93.17	0	D	A	42.4	-40.5	0.0	29.4	0.0	0.0	-27.4
8235	621990.11	4831552.31	95.66	0	D	A	42.4	-40.8	0.0	-3.0	0.0	0.0	4.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8303	621826.72	4831425.84	92.41	0	D	A	42.4	-40.9	0.0	29.1	0.0	0.0	-27.6
8385	621559.01	4831306.59	98.89	0	D	A	42.4	-41.0	0.0	34.4	0.0	0.0	-32.9
8392	621995.27	4831559.76	94.83	0	D	A	42.4	-41.0	0.0	1.6	0.0	0.0	-0.2
8474	621965.28	4831523.12	95.66	0	D	A	42.4	-41.1	0.0	-1.3	0.0	0.0	2.6
8483	621970.86	4831528.86	95.66	0	D	A	42.4	-41.2	0.0	-1.3	0.0	0.0	2.6
8484	621916.85	4831480.47	93.59	0	D	A	42.4	-41.2	0.0	1.0	0.0	0.0	0.2
8489	621895.72	4831466.07	93.03	0	D	A	42.4	-41.3	0.0	18.0	0.0	0.0	-16.9
8494	621933.28	4831493.02	93.66	0	D	A	42.4	-41.3	0.0	0.7	0.0	0.0	0.4
8496	621924.44	4831486.07	93.66	0	D	A	42.4	-41.3	0.0	0.8	0.0	0.0	0.3
8498	621903.93	4831471.04	93.44	0	D	A	42.4	-41.4	0.0	22.9	0.0	0.0	-21.9
8502	621768.38	4831397.64	93.27	0	D	A	42.4	-41.5	0.0	29.2	0.0	0.0	-28.3
8517	621621.00	4831337.01	93.66	0	D	A	42.4	-41.6	0.0	36.0	0.0	0.0	-35.2
8518	621978.93	4831537.85	95.66	0	D	A	42.4	-41.6	0.0	-1.2	0.0	0.0	2.0
8519	621750.66	4831389.57	93.14	0	D	A	42.4	-41.6	0.0	30.0	0.0	0.0	-29.2
8603	621966.71	4831524.59	95.66	0	D	A	42.4	-41.7	0.0	-1.3	0.0	0.0	2.0
8609	621919.99	4831482.79	91.53	0	D	A	63.6	-59.9	0.0	2.3	0.0	0.0	1.4
8639	621972.41	4831530.45	95.66	0	D	A	42.4	-42.0	0.0	-1.3	0.0	0.0	1.7
8640	621871.03	4831451.22	93.03	0	D	A	42.4	-42.0	0.0	27.5	0.0	0.0	-27.1
8644	621996.68	4831561.79	94.76	0	D	A	42.4	-42.1	0.0	0.6	0.0	0.0	-0.3
8713	621571.33	4831314.72	99.06	0	D	A	42.4	-42.2	0.0	38.9	0.0	0.0	-38.6
8715	621961.35	4831519.09	95.66	0	D	A	42.4	-42.2	0.0	-1.1	0.0	0.0	1.3
8736	621975.59	4831533.73	95.66	0	D	A	42.4	-42.3	0.0	-1.3	0.0	0.0	1.4
8737	621899.14	4831468.14	93.16	0	D	A	42.4	-42.3	0.0	17.8	0.0	0.0	-17.7
8741	621854.59	4831441.80	93.26	0	D	A	42.4	-42.4	0.0	29.7	0.0	0.0	-29.7
8742	621776.93	4831401.54	93.35	0	D	A	42.4	-42.4	0.0	29.9	0.0	0.0	-29.9
8749	621983.51	4831543.73	95.66	0	D	A	42.4	-42.5	0.0	-1.0	0.0	0.0	1.0
8754	621984.90	4831545.51	95.66	0	D	A	42.4	-42.6	0.0	-1.1	0.0	0.0	0.9
8772	621585.83	4831321.72	93.66	0	D	A	42.4	-42.6	0.0	35.3	0.0	0.0	-35.5
8786	621853.80	4831441.35	93.32	0	D	A	42.4	-42.7	0.0	29.4	0.0	0.0	-29.7
8822	621574.98	4831317.00	95.33	0	D	A	42.4	-42.9	0.0	35.8	0.0	0.0	-36.2
9022	621879.63	4831456.35	93.29	0	D	A	42.4	-43.2	0.0	27.7	0.0	0.0	-28.4
9176	621583.87	4831320.86	93.87	0	D	A	42.4	-43.5	0.0	35.2	0.0	0.0	-36.2
9178	621810.33	4831417.67	93.66	0	D	A	42.4	-43.5	0.0	28.6	0.0	0.0	-29.6
9187	621810.92	4831417.96	93.66	0	D	A	42.4	-43.6	0.0	28.5	0.0	0.0	-29.7
9192	621987.91	4831549.36	95.66	0	D	A	42.4	-43.6	0.0	-1.1	0.0	0.0	-0.1
9196	621572.07	4831315.21	98.06	0	D	A	42.4	-43.7	0.0	37.9	0.0	0.0	-39.1
9197	621980.74	4831540.18	95.66	0	D	A	42.4	-43.7	0.0	-1.2	0.0	0.0	-0.1
9244	621767.64	4831397.30	93.27	0	D	A	42.4	-44.0	0.0	29.3	0.0	0.0	-30.8
9263	621855.26	4831442.19	93.07	0	D	A	42.4	-44.1	0.0	30.9	0.0	0.0	-32.6
9264	621979.96	4831539.17	95.66	0	D	A	42.4	-44.1	0.0	-1.2	0.0	0.0	-0.5
9265	621923.44	4831485.33	93.66	0	D	A	42.4	-44.1	0.0	0.8	0.0	0.0	-2.4
9267	621896.66	4831466.64	93.09	0	D	A	42.4	-44.1	0.0	18.0	0.0	0.0	-19.6
9316	621988.92	4831550.66	95.66	0	D	A	42.4	-44.2	0.0	-1.1	0.0	0.0	-0.7
9328	621853.15	4831440.98	93.32	0	D	A	42.4	-44.3	0.0	29.6	0.0	0.0	-31.5
9394	621967.75	4831525.66	95.66	0	D	A	42.4	-44.4	0.0	-1.3	0.0	0.0	-0.7
9400	621863.00	4831446.62	93.07	0	D	A	42.4	-44.5	0.0	30.7	0.0	0.0	-32.7
9402	621887.60	4831461.17	91.66	0	D	A	42.4	-44.5	0.0	32.6	0.0	0.0	-34.7
9403	621777.82	4831401.94	93.35	0	D	A	42.4	-44.5	0.0	29.1	0.0	0.0	-31.2
0023	621836.41	4831431.39	92.51	0	D	A	42.4	-44.8	0.0	29.0	0.0	0.0	-31.3
0028	621639.95	4831344.81	93.66	0	D	A	42.4	-44.8	0.0	31.5	0.0	0.0	-33.9
0068	621648.59	4831348.15	93.66	0	D	A	42.4	-45.1	0.0	31.7	0.0	0.0	-34.3
0073	621962.22	4831519.98	95.66	0	D	A	42.4	-45.1	0.0	-1.2	0.0	0.0	-1.6
0226	621852.68	4831440.71	93.31	0	D	A	42.4	-45.4	0.0	30.0	0.0	0.0	-32.9
0232	621586.77	4831322.13	93.66	0	D	A	42.4	-45.4	0.0	35.3	0.0	0.0	-38.3
0235	621827.46	4831426.26	92.42	0	D	A	42.4	-45.5	0.0	30.9	0.0	0.0	-33.9
0254	621750.01	4831389.29	93.14	0	D	A	42.4	-45.8	0.0	29.5	0.0	0.0	-32.9
0331	621587.37	4831322.39	93.66	0	D	A	42.4	-46.0	0.0	35.3	0.0	0.0	-38.9
0370	621706.42	4831370.67	93.06	0	D	A	42.4	-46.1	0.0	42.2	0.0	0.0	-45.9
0371	621758.64	4831393.20	93.20	0	D	A	42.4	-46.1	0.0	28.9	0.0	0.0	-32.6
0382	621558.19	4831306.05	97.89	0	D	A	42.4	-46.2	0.0	33.2	0.0	0.0	-37.0
0393	621879.09	4831456.02	93.36	0	D	A	42.4	-46.4	0.0	27.6	0.0	0.0	-31.6
0427	621934.12	4831493.73	93.66	0	D	A	42.4	-46.7	0.0	0.7	0.0	0.0	-5.0
0432	621777.44	4831401.77	93.35	0	D	A	42.4	-46.8	0.0	29.4	0.0	0.0	-33.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
'0445	621584.99	4831321.35	93.69	0	D	A	42.4	-46.9	0.0	35.3	0.0	0.0	-39.8
'0487	621584.57	4831321.17	93.76	0	D	A	42.4	-47.5	0.0	35.4	0.0	0.0	-40.4
'0499	621994.31	4831558.38	94.92	0	D	A	42.4	-47.6	0.0	1.1	0.0	0.0	-6.2
'0564	621863.38	4831446.83	93.06	0	D	A	42.4	-48.0	0.0	30.7	0.0	0.0	-36.2
'0589	621814.26	4831419.62	93.66	0	D	A	42.4	-48.1	0.0	28.5	0.0	0.0	-34.3
'0619	621984.21	4831544.62	95.66	0	D	A	42.4	-48.5	0.0	-1.1	0.0	0.0	-5.0
'0670	621839.01	4831432.88	92.48	0	D	A	42.4	-48.8	0.0	28.9	0.0	0.0	-35.3
'0891	621635.12	4831342.94	93.66	0	D	A	42.4	-49.1	0.0	32.4	0.0	0.0	-39.1
'0975	621878.83	4831455.87	93.34	0	D	A	42.4	-49.4	0.0	27.6	0.0	0.0	-34.5
'1009	621572.47	4831315.47	97.55	0	D	A	42.4	-49.5	0.0	37.6	0.0	0.0	-44.7
'1139	621934.40	4831493.96	93.66	0	D	A	42.4	-49.9	0.0	0.7	0.0	0.0	-8.1
'1322	621988.44	4831550.04	95.66	0	D	A	42.4	-50.6	0.0	-1.1	0.0	0.0	-7.1
'1431	621601.47	4831328.52	93.66	0	D	A	42.4	-50.9	0.0	26.4	0.0	0.0	-34.9
'1562	621964.44	4831522.26	95.66	0	D	A	42.4	-51.2	0.0	-1.2	0.0	0.0	-7.5
'2033	621971.70	4831529.72	95.66	0	D	A	42.4	-52.0	0.0	-1.3	0.0	0.0	-8.2
'2036	621559.71	4831307.05	99.66	0	D	A	42.4	-52.1	0.0	35.8	0.0	0.0	-45.4
'2146	621892.20	4831463.95	91.66	0	D	A	42.4	-52.5	0.0	18.5	0.0	0.0	-28.5
'4429	621925.11	4831486.56	93.66	0	D	A	42.4	-56.8	0.0	0.8	0.0	0.0	-15.2
'5540	621919.99	4831482.79	93.66	0	D	A	42.4	-59.9	0.0	0.9	0.0	0.0	-18.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4517	622086.28	4831467.31	94.10	0	D	A	65.3	-32.5	0.0	2.4	0.0	0.0	30.4
4518	622103.20	4831471.66	94.10	0	D	A	65.3	-31.7	0.0	18.8	0.0	0.0	14.9
4559	622370.99	4831549.15	98.10	0	D	A	65.3	-29.5	0.0	33.1	0.0	0.0	2.7
4881	622086.28	4831467.31	95.52	0	D	A	62.8	-32.5	0.0	-1.8	0.0	0.0	32.0
4884	622103.20	4831471.66	95.52	0	D	A	62.8	-31.7	0.0	17.2	0.0	0.0	13.9
4923	622370.99	4831549.15	99.52	0	D	A	62.8	-29.5	0.0	37.4	0.0	0.0	-4.1
5447	622151.03	4831485.21	95.43	0	D	A	65.3	-33.9	0.0	18.9	0.0	0.0	12.5
5522	622183.41	4831494.60	96.10	0	D	A	65.3	-34.9	0.0	31.5	0.0	0.0	-1.0
5527	622190.62	4831496.69	96.10	0	D	A	65.3	-43.5	0.0	33.3	0.0	0.0	-11.5
5615	622229.21	4831507.97	96.59	0	D	A	65.3	-34.8	0.0	56.4	0.0	0.0	-25.9
6046	622151.03	4831485.21	96.86	0	D	A	62.8	-33.9	0.0	17.2	0.0	0.0	11.8
6192	622183.41	4831494.60	97.53	0	D	A	62.8	-34.9	0.0	33.4	0.0	0.0	-5.5
6194	622190.62	4831496.69	97.52	0	D	A	62.8	-43.5	0.0	33.5	0.0	0.0	-14.3
6214	622131.42	4831479.52	94.36	0	D	A	65.3	-36.8	0.0	19.1	0.0	0.0	9.4
6401	622229.21	4831507.97	98.01	0	D	A	62.8	-34.8	0.0	56.2	0.0	0.0	-28.2
6499	622214.09	4831503.54	96.10	0	D	A	65.3	-37.6	0.0	22.8	0.0	0.0	4.9
6531	622199.90	4831499.38	96.10	0	D	A	65.3	-37.8	0.0	33.1	0.0	0.0	-5.5
6593	622278.74	4831522.51	98.10	0	D	A	65.3	-38.1	0.0	32.3	0.0	0.0	-5.1
6602	622293.31	4831526.78	98.10	0	D	A	65.3	-38.2	0.0	32.5	0.0	0.0	-5.4
7482	622323.24	4831535.56	98.10	0	D	A	65.3	-38.4	0.0	33.2	0.0	0.0	-6.3
7486	622308.39	4831531.20	98.10	0	D	A	65.3	-38.4	0.0	32.9	0.0	0.0	-5.9
7533	622451.81	4831572.28	95.75	0	D	A	65.3	-38.5	0.0	54.8	0.0	0.0	-28.0
7541	622117.10	4831475.37	94.10	0	D	A	65.3	-38.5	0.0	19.0	0.0	0.0	7.8
7736	622125.22	4831477.73	94.10	0	D	A	65.3	-39.0	0.0	18.3	0.0	0.0	8.0
7746	622421.76	4831563.52	98.10	0	D	A	65.3	-39.1	0.0	55.5	0.0	0.0	-29.3
7773	622131.42	4831479.52	95.79	0	D	A	62.8	-36.8	0.0	16.7	0.0	0.0	9.3
7780	622172.68	4831491.49	96.10	0	D	A	65.3	-39.3	0.0	33.1	0.0	0.0	-7.0
7796	622137.60	4831481.31	94.68	0	D	A	65.3	-39.3	0.0	19.1	0.0	0.0	6.8
8053	622142.25	4831482.67	94.76	0	D	A	65.3	-39.7	0.0	14.6	0.0	0.0	11.0
8056	622163.99	4831488.97	96.10	0	D	A	65.3	-39.7	0.0	19.0	0.0	0.0	6.6
9209	622214.09	4831503.54	97.53	0	D	A	62.8	-37.6	0.0	21.7	0.0	0.0	3.5
9253	622199.90	4831499.38	97.53	0	D	A	62.8	-37.8	0.0	37.4	0.0	0.0	-12.4
9381	622193.34	4831497.48	96.10	0	D	A	65.3	-40.5	0.0	33.2	0.0	0.0	-8.3
9395	622278.74	4831522.51	99.53	0	D	A	62.8	-38.1	0.0	32.5	0.0	0.0	-7.9
9399	622208.39	4831501.86	96.10	0	D	A	65.3	-40.6	0.0	32.9	0.0	0.0	-8.2
9416	622293.31	4831526.78	99.53	0	D	A	62.8	-38.2	0.0	34.0	0.0	0.0	-9.4
9460	622272.15	4831520.57	98.10	0	D	A	65.3	-40.7	0.0	32.1	0.0	0.0	-7.5
9468	622167.95	4831490.12	96.10	0	D	A	65.3	-44.9	0.0	19.0	0.0	0.0	1.3
9469	622169.50	4831490.57	96.10	0	D	A	65.3	-42.8	0.0	34.4	0.0	0.0	-11.9
9483	622323.24	4831535.56	99.53	0	D	A	62.8	-38.4	0.0	36.4	0.0	0.0	-11.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9486	622308.39	4831531.20	99.53	0	D	A	62.8	-38.4	0.0	34.1	0.0	0.0	-9.7
9522	622451.81	4831572.28	97.17	0	D	A	62.8	-38.5	0.0	56.0	0.0	0.0	-31.6
9524	622267.17	4831519.11	97.92	0	D	A	65.3	-40.9	0.0	32.0	0.0	0.0	-7.6
9539	622117.10	4831475.37	95.53	0	D	A	62.8	-38.5	0.0	16.2	0.0	0.0	8.1
9583	622113.89	4831474.44	94.10	0	D	A	65.3	-41.2	0.0	18.9	0.0	0.0	5.2
9596	622286.69	4831524.84	98.10	0	D	A	65.3	-41.2	0.0	32.4	0.0	0.0	-8.3
9607	622120.33	4831476.31	94.10	0	D	A	65.3	-41.2	0.0	19.1	0.0	0.0	5.0
9632	622299.97	4831528.73	98.10	0	D	A	65.3	-41.3	0.0	32.7	0.0	0.0	-8.7
9634	622204.95	4831500.85	96.10	0	D	A	65.3	-41.3	0.0	33.0	0.0	0.0	-9.0
9646	622315.16	4831533.19	98.10	0	D	A	65.3	-41.4	0.0	33.0	0.0	0.0	-9.1
9652	622125.22	4831477.73	95.53	0	D	A	62.8	-39.0	0.0	17.7	0.0	0.0	6.1
9680	622421.76	4831563.52	99.53	0	D	A	62.8	-39.1	0.0	59.0	0.0	0.0	-35.3
9779	622263.17	4831517.94	97.65	0	D	A	65.3	-41.6	0.0	32.0	0.0	0.0	-8.3
9808	622172.68	4831491.49	97.53	0	D	A	62.8	-39.3	0.0	36.3	0.0	0.0	-12.7
9909	622137.60	4831481.31	96.11	0	D	A	62.8	-39.3	0.0	17.3	0.0	0.0	6.2
9912	622432.07	4831566.48	95.85	0	D	A	65.3	-41.8	0.0	53.0	0.0	0.0	-29.4
0108	622258.40	4831516.54	97.47	0	D	A	65.3	-42.1	0.0	31.8	0.0	0.0	-8.6
0123	622160.52	4831487.96	96.10	0	D	A	65.3	-42.1	0.0	18.9	0.0	0.0	4.3
0127	622142.25	4831482.67	96.18	0	D	A	62.8	-39.7	0.0	12.0	0.0	0.0	11.1
0134	622163.99	4831488.97	97.53	0	D	A	62.8	-39.7	0.0	16.9	0.0	0.0	6.1
0194	622477.04	4831579.76	98.10	0	D	A	65.3	-42.4	0.0	54.7	0.0	0.0	-31.7
0199	622175.99	4831492.45	96.10	0	D	A	65.3	-42.4	0.0	33.2	0.0	0.0	-10.3
0563	622238.15	4831510.59	97.07	0	D	A	65.3	-42.7	0.0	55.7	0.0	0.0	-33.1
0634	622193.34	4831497.48	97.53	0	D	A	62.8	-40.5	0.0	37.9	0.0	0.0	-15.5
0701	622208.39	4831501.86	97.53	0	D	A	62.8	-40.6	0.0	33.9	0.0	0.0	-11.7
0706	622242.02	4831511.73	97.19	0	D	A	65.3	-43.1	0.0	51.7	0.0	0.0	-29.5
0716	622483.17	4831581.59	98.10	0	D	A	65.3	-43.1	0.0	54.7	0.0	0.0	-32.5
0720	622272.15	4831520.57	99.53	0	D	A	62.8	-40.7	0.0	32.3	0.0	0.0	-10.2
0736	622167.95	4831490.12	97.52	0	D	A	62.8	-44.9	0.0	17.3	0.0	0.0	0.6
0743	622169.50	4831490.57	97.53	0	D	A	62.8	-42.8	0.0	34.8	0.0	0.0	-14.8
0850	622267.17	4831519.11	99.34	0	D	A	62.8	-40.9	0.0	32.6	0.0	0.0	-10.7
0881	622244.32	4831512.41	97.19	0	D	A	65.3	-43.5	0.0	55.5	0.0	0.0	-33.7
0921	622253.87	4831515.21	97.34	0	D	A	65.3	-43.5	0.0	55.8	0.0	0.0	-34.0
0924	622437.03	4831567.93	93.56	0	D	A	65.3	-43.5	0.0	60.2	0.0	0.0	-38.4
0961	622113.89	4831474.44	95.52	0	D	A	62.8	-41.2	0.0	16.2	0.0	0.0	5.4
0987	622286.69	4831524.84	99.53	0	D	A	62.8	-41.2	0.0	33.3	0.0	0.0	-11.7
0991	622120.33	4831476.31	95.53	0	D	A	62.8	-41.2	0.0	16.5	0.0	0.0	5.1
1011	622443.28	4831569.77	93.72	0	D	A	65.3	-43.7	0.0	59.6	0.0	0.0	-38.1
1089	622299.97	4831528.73	99.53	0	D	A	62.8	-41.3	0.0	35.8	0.0	0.0	-14.3
1097	622204.95	4831500.85	97.53	0	D	A	62.8	-41.3	0.0	35.3	0.0	0.0	-13.8
1178	622315.16	4831533.19	99.53	0	D	A	62.8	-41.4	0.0	34.9	0.0	0.0	-13.4
1185	622249.68	4831513.98	97.28	0	D	A	65.3	-43.9	0.0	55.6	0.0	0.0	-34.1
1279	622247.64	4831513.38	97.28	0	D	A	65.3	-43.9	0.0	55.6	0.0	0.0	-34.2
1312	622166.63	4831489.74	96.10	0	D	A	65.3	-44.0	0.0	19.0	0.0	0.0	2.3
1319	622263.17	4831517.94	99.07	0	D	A	62.8	-41.6	0.0	32.7	0.0	0.0	-11.5
1357	622158.74	4831487.45	96.10	0	D	A	65.3	-44.1	0.0	18.9	0.0	0.0	2.4
1410	622468.08	4831577.08	98.10	0	D	A	65.3	-44.2	0.0	54.6	0.0	0.0	-33.4
1417	622491.81	4831584.98	98.10	0	D	A	65.3	-44.2	0.0	54.5	0.0	0.0	-33.4
1443	622251.68	4831514.56	97.29	0	D	A	65.3	-44.2	0.0	55.6	0.0	0.0	-34.5
1449	622505.99	4831591.09	98.10	0	D	A	65.3	-44.2	0.0	54.7	0.0	0.0	-33.6
1454	622496.26	4831586.90	98.10	0	D	A	65.3	-44.2	0.0	54.5	0.0	0.0	-33.4
1458	622432.07	4831566.48	97.28	0	D	A	62.8	-41.8	0.0	56.4	0.0	0.0	-35.3
1771	622258.40	4831516.54	98.89	0	D	A	62.8	-42.1	0.0	31.9	0.0	0.0	-11.1
1795	622255.90	4831515.80	97.39	0	D	A	65.3	-44.6	0.0	30.9	0.0	0.0	-10.1
1798	622160.52	4831487.96	97.53	0	D	A	62.8	-42.1	0.0	16.6	0.0	0.0	4.1
1861	622477.04	4831579.76	99.52	0	D	A	62.8	-42.4	0.0	55.6	0.0	0.0	-35.1
1866	622175.99	4831492.45	97.53	0	D	A	62.8	-42.4	0.0	35.8	0.0	0.0	-15.3
1915	622135.21	4831480.62	94.65	0	D	A	65.3	-45.1	0.0	19.1	0.0	0.0	1.2
1916	622139.99	4831482.01	94.72	0	D	A	65.3	-45.1	0.0	19.1	0.0	0.0	1.1
1938	622127.64	4831478.43	94.10	0	D	A	65.3	-45.1	0.0	18.4	0.0	0.0	1.8
1972	622500.24	4831588.62	98.10	0	D	A	65.3	-45.2	0.0	54.6	0.0	0.0	-34.5
1975	622195.78	4831498.19	96.10	0	D	A	65.3	-45.2	0.0	33.1	0.0	0.0	-13.0
1987	622238.15	4831510.59	98.50	0	D	A	62.8	-42.7	0.0	59.3	0.0	0.0	-39.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
61990	622121.93	4831476.77	94.10	0	D	A	65.3	-45.2	0.0	15.2	0.0	0.0	4.9
62231	622122.84	4831477.03	94.10	0	D	A	65.3	-45.4	0.0	19.1	0.0	0.0	0.9
62242	622218.56	4831504.85	96.10	0	D	A	65.3	-45.4	0.0	32.6	0.0	0.0	-12.7
62246	622240.12	4831511.17	97.13	0	D	A	65.3	-45.4	0.0	55.6	0.0	0.0	-35.7
62301	622242.02	4831511.73	98.61	0	D	A	62.8	-43.1	0.0	53.0	0.0	0.0	-33.2
62321	622483.17	4831581.59	99.53	0	D	A	62.8	-43.1	0.0	55.6	0.0	0.0	-35.9
62580	622219.79	4831505.21	96.10	0	D	A	65.3	-45.8	0.0	65.6	0.0	0.0	-46.1
62605	622220.96	4831505.55	96.10	0	D	A	65.3	-45.9	0.0	65.6	0.0	0.0	-46.2
62619	622472.01	4831578.26	98.10	0	D	A	65.3	-45.9	0.0	54.7	0.0	0.0	-35.3
62631	622260.67	4831517.20	97.56	0	D	A	65.3	-45.9	0.0	31.9	0.0	0.0	-12.5
62742	622244.32	4831512.41	98.62	0	D	A	62.8	-43.5	0.0	58.4	0.0	0.0	-39.1
62745	622253.87	4831515.21	98.77	0	D	A	62.8	-43.5	0.0	57.9	0.0	0.0	-38.6
62748	622437.03	4831567.93	94.98	0	D	A	62.8	-43.5	0.0	58.9	0.0	0.0	-39.6
62893	622246.02	4831512.91	97.23	0	D	A	65.3	-46.1	0.0	55.5	0.0	0.0	-36.3
62905	622440.18	4831568.86	93.59	0	D	A	65.3	-46.2	0.0	59.4	0.0	0.0	-40.3
62910	622443.28	4831569.77	95.14	0	D	A	62.8	-43.7	0.0	57.3	0.0	0.0	-38.2
63042	622249.68	4831513.98	98.71	0	D	A	62.8	-43.9	0.0	57.4	0.0	0.0	-38.5
63052	622247.64	4831513.38	98.71	0	D	A	62.8	-43.9	0.0	58.9	0.0	0.0	-40.0
63097	622166.63	4831489.74	97.52	0	D	A	62.8	-44.0	0.0	17.1	0.0	0.0	1.7
63101	622428.20	4831565.34	98.10	0	D	A	65.3	-46.5	0.0	55.1	0.0	0.0	-36.2
63110	622158.74	4831487.45	97.52	0	D	A	62.8	-44.1	0.0	16.9	0.0	0.0	1.9
63145	622468.08	4831577.08	99.53	0	D	A	62.8	-44.2	0.0	56.1	0.0	0.0	-37.5
63147	622491.81	4831584.98	99.53	0	D	A	62.8	-44.2	0.0	55.4	0.0	0.0	-36.7
63192	622251.68	4831514.56	98.71	0	D	A	62.8	-44.2	0.0	57.0	0.0	0.0	-38.4
63196	622505.99	4831591.09	99.52	0	D	A	62.8	-44.2	0.0	55.4	0.0	0.0	-36.8
63201	622414.71	4831561.54	98.10	0	D	A	65.3	-46.7	0.0	33.1	0.0	0.0	-14.4
63202	622496.26	4831586.90	99.53	0	D	A	62.8	-44.2	0.0	55.4	0.0	0.0	-36.8
63231	622486.77	4831582.81	98.10	0	D	A	65.3	-46.7	0.0	54.6	0.0	0.0	-36.0
63339	622255.90	4831515.80	98.81	0	D	A	62.8	-44.6	0.0	29.4	0.0	0.0	-11.2
63555	622302.76	4831529.55	98.10	0	D	A	65.3	-47.1	0.0	32.8	0.0	0.0	-14.6
63888	622502.83	4831589.73	98.10	0	D	A	65.3	-47.3	0.0	54.7	0.0	0.0	-36.7
64098	622135.21	4831480.62	96.07	0	D	A	62.8	-45.1	0.0	17.1	0.0	0.0	0.6
64104	622139.99	4831482.01	96.15	0	D	A	62.8	-45.1	0.0	17.1	0.0	0.0	0.6
64107	622488.73	4831583.65	98.10	0	D	A	65.3	-47.6	0.0	54.5	0.0	0.0	-36.8
64124	622127.64	4831478.43	95.53	0	D	A	62.8	-45.1	0.0	17.9	0.0	0.0	-0.3
64134	622500.24	4831588.62	99.53	0	D	A	62.8	-45.2	0.0	55.3	0.0	0.0	-37.7
64157	622195.78	4831498.19	97.53	0	D	A	62.8	-45.2	0.0	37.4	0.0	0.0	-19.7
64249	622121.93	4831476.77	95.53	0	D	A	62.8	-45.2	0.0	14.0	0.0	0.0	3.7
64317	622284.04	4831524.06	98.10	0	D	A	65.3	-47.7	0.0	32.4	0.0	0.0	-14.7
64326	622317.98	4831534.02	98.10	0	D	A	65.3	-47.7	0.0	33.0	0.0	0.0	-15.4
64481	622122.84	4831477.03	95.53	0	D	A	62.8	-45.4	0.0	16.6	0.0	0.0	0.8
64503	622218.56	4831504.85	97.53	0	D	A	62.8	-45.4	0.0	35.9	0.0	0.0	-18.5
64516	622240.12	4831511.17	98.55	0	D	A	62.8	-45.4	0.0	58.3	0.0	0.0	-40.9
64551	622460.44	4831574.81	98.10	0	D	A	65.3	-48.0	0.0	54.6	0.0	0.0	-37.3
64841	622219.79	4831505.21	97.53	0	D	A	62.8	-45.8	0.0	68.3	0.0	0.0	-51.3
64853	622220.96	4831505.55	97.53	0	D	A	62.8	-45.9	0.0	68.3	0.0	0.0	-51.4
64917	622472.01	4831578.26	99.53	0	D	A	62.8	-45.9	0.0	55.7	0.0	0.0	-38.8
64924	622260.67	4831517.20	98.99	0	D	A	62.8	-45.9	0.0	32.1	0.0	0.0	-15.2
65098	622246.02	4831512.91	98.66	0	D	A	62.8	-46.1	0.0	56.9	0.0	0.0	-40.2
65102	622459.02	4831574.39	97.89	0	D	A	65.3	-48.6	0.0	54.9	0.0	0.0	-38.2
65110	622440.18	4831568.86	95.02	0	D	A	62.8	-46.2	0.0	58.5	0.0	0.0	-41.8
65128	622461.89	4831575.24	98.10	0	D	A	65.3	-48.7	0.0	54.6	0.0	0.0	-38.0
65398	622161.85	4831488.35	96.10	0	D	A	65.3	-48.9	0.0	18.9	0.0	0.0	-2.5
65446	622428.20	4831565.34	99.53	0	D	A	62.8	-46.5	0.0	58.8	0.0	0.0	-42.5
65746	622414.71	4831561.54	99.53	0	D	A	62.8	-46.7	0.0	37.4	0.0	0.0	-21.3
65791	622486.77	4831582.81	99.53	0	D	A	62.8	-46.7	0.0	55.5	0.0	0.0	-39.4
65931	622465.58	4831576.34	98.10	0	D	A	65.3	-49.3	0.0	54.6	0.0	0.0	-38.6
66317	622302.76	4831529.55	99.53	0	D	A	62.8	-47.1	0.0	34.8	0.0	0.0	-19.1
66368	622463.10	4831575.60	98.10	0	D	A	65.3	-49.6	0.0	54.6	0.0	0.0	-38.9
66547	622502.83	4831589.73	99.53	0	D	A	62.8	-47.3	0.0	55.4	0.0	0.0	-39.9
67043	622488.73	4831583.65	99.53	0	D	A	62.8	-47.6	0.0	55.4	0.0	0.0	-40.1
67186	622284.04	4831524.06	99.53	0	D	A	62.8	-47.7	0.0	33.0	0.0	0.0	-17.9
67223	622317.98	4831534.02	99.53	0	D	A	62.8	-47.7	0.0	35.5	0.0	0.0	-20.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
57289	622434.57	4831567.21	93.58	0	D	A	65.3	-50.2	0.0	59.8	0.0	0.0	-44.8
57320	622283.29	4831523.84	98.10	0	D	A	65.3	-50.3	0.0	32.3	0.0	0.0	-17.3
57459	622464.54	4831576.03	98.10	0	D	A	65.3	-50.4	0.0	54.6	0.0	0.0	-39.7
57493	622303.62	4831529.81	98.10	0	D	A	65.3	-50.4	0.0	32.8	0.0	0.0	-17.9
57511	622460.44	4831574.81	99.52	0	D	A	62.8	-48.0	0.0	56.7	0.0	0.0	-41.9
57655	622429.60	4831565.75	98.10	0	D	A	65.3	-50.6	0.0	55.0	0.0	0.0	-40.3
58306	622415.98	4831561.90	98.10	0	D	A	65.3	-51.0	0.0	55.6	0.0	0.0	-41.4
58309	622459.02	4831574.39	99.31	0	D	A	62.8	-48.6	0.0	56.7	0.0	0.0	-42.4
58391	622461.89	4831575.24	99.53	0	D	A	62.8	-48.7	0.0	56.5	0.0	0.0	-42.4
58783	622161.85	4831488.35	97.53	0	D	A	62.8	-48.9	0.0	16.8	0.0	0.0	-2.9
58997	622413.47	4831561.19	98.10	0	D	A	65.3	-51.5	0.0	33.1	0.0	0.0	-19.2
59104	622470.35	4831577.76	98.10	0	D	A	65.3	-51.5	0.0	54.6	0.0	0.0	-40.9
59506	622328.18	4831537.01	98.10	0	D	A	65.3	-51.7	0.0	33.3	0.0	0.0	-19.7
59635	622465.58	4831576.34	99.53	0	D	A	62.8	-49.3	0.0	56.2	0.0	0.0	-42.7
59987	622463.10	4831575.60	99.53	0	D	A	62.8	-49.6	0.0	56.4	0.0	0.0	-43.2
59991	622328.61	4831537.14	98.10	0	D	A	65.3	-52.1	0.0	33.3	0.0	0.0	-20.0
60010	622480.32	4831580.74	98.10	0	D	A	65.3	-52.1	0.0	54.7	0.0	0.0	-41.5
60900	622434.57	4831567.21	95.01	0	D	A	62.8	-50.2	0.0	63.7	0.0	0.0	-51.1
60917	622283.29	4831523.84	99.52	0	D	A	62.8	-50.3	0.0	33.3	0.0	0.0	-20.8
60995	622464.54	4831576.03	99.53	0	D	A	62.8	-50.4	0.0	56.3	0.0	0.0	-43.8
61034	622303.62	4831529.81	99.53	0	D	A	62.8	-50.4	0.0	33.6	0.0	0.0	-21.2
61204	622429.60	4831565.75	99.52	0	D	A	62.8	-50.6	0.0	58.6	0.0	0.0	-46.3
61245	622269.70	4831519.85	98.10	0	D	A	65.3	-53.0	0.0	32.0	0.0	0.0	-19.8
61515	622494.06	4831585.95	98.10	0	D	A	65.3	-53.2	0.0	54.6	0.0	0.0	-42.4
61591	622473.84	4831578.80	98.10	0	D	A	65.3	-53.3	0.0	54.7	0.0	0.0	-42.7
61732	622463.87	4831575.82	98.10	0	D	A	65.3	-53.5	0.0	54.6	0.0	0.0	-42.8
61762	622415.98	4831561.90	99.53	0	D	A	62.8	-51.0	0.0	58.8	0.0	0.0	-47.0
61991	622269.45	4831519.78	98.10	0	D	A	65.3	-53.7	0.0	32.0	0.0	0.0	-20.4
62376	622498.43	4831587.84	98.10	0	D	A	65.3	-53.9	0.0	54.5	0.0	0.0	-43.1
62411	622413.47	4831561.19	99.52	0	D	A	62.8	-51.5	0.0	39.7	0.0	0.0	-28.4
62667	622470.35	4831577.76	99.53	0	D	A	62.8	-51.5	0.0	56.0	0.0	0.0	-44.7
62965	622328.18	4831537.01	99.53	0	D	A	62.8	-51.7	0.0	35.6	0.0	0.0	-24.5
63346	622328.61	4831537.14	99.52	0	D	A	62.8	-52.1	0.0	35.8	0.0	0.0	-25.1
63400	622480.32	4831580.74	99.52	0	D	A	62.8	-52.1	0.0	55.6	0.0	0.0	-44.9
64585	622269.70	4831519.85	99.53	0	D	A	62.8	-53.0	0.0	34.3	0.0	0.0	-24.5
64592	622473.45	4831578.69	98.10	0	D	A	65.3	-55.5	0.0	54.7	0.0	0.0	-44.9
64949	622494.06	4831585.95	99.53	0	D	A	62.8	-53.2	0.0	55.4	0.0	0.0	-45.8
64973	622473.84	4831578.80	99.52	0	D	A	62.8	-53.3	0.0	55.7	0.0	0.0	-46.1
65188	622463.87	4831575.82	99.53	0	D	A	62.8	-53.5	0.0	56.3	0.0	0.0	-47.0
65397	622269.45	4831519.78	99.52	0	D	A	62.8	-53.7	0.0	35.1	0.0	0.0	-25.9
65590	622498.43	4831587.84	99.53	0	D	A	62.8	-53.9	0.0	55.3	0.0	0.0	-46.4
65875	622489.74	4831584.09	98.10	0	D	A	65.3	-56.6	0.0	54.5	0.0	0.0	-45.8
66074	622252.69	4831514.86	97.29	0	D	A	65.3	-56.8	0.0	55.7	0.0	0.0	-47.2
67185	622473.45	4831578.69	99.53	0	D	A	62.8	-55.5	0.0	55.7	0.0	0.0	-48.4
67430	622503.89	4831590.19	98.10	0	D	A	65.3	-58.4	0.0	54.7	0.0	0.0	-47.8
67792	622489.74	4831584.09	99.53	0	D	A	62.8	-56.6	0.0	55.4	0.0	0.0	-49.1
67859	622252.69	4831514.86	98.71	0	D	A	62.8	-56.8	0.0	57.9	0.0	0.0	-51.9
68500	622503.89	4831590.19	99.53	0	D	A	62.8	-58.4	0.0	55.4	0.0	0.0	-51.0
69410	622493.79	4831585.83	98.10	0	D	A	65.3	-64.1	0.0	54.6	0.0	0.0	-53.3
70467	622493.79	4831585.83	99.53	0	D	A	62.8	-64.1	0.0	55.4	0.0	0.0	-56.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
45137	621885.87	4831349.33	87.47	0	D	A	61.1	-28.5	0.0	28.7	0.0	0.0	4.0
45138	621890.99	4831350.30	87.12	0	D	A	61.1	-55.1	0.0	20.3	0.0	0.0	-14.2
45593	621885.87	4831349.33	88.89	0	D	A	59.0	-28.5	0.0	29.9	0.0	0.0	0.7
45594	621890.99	4831350.30	88.54	0	D	A	59.0	-55.1	0.0	21.5	0.0	0.0	-17.6
47576	621892.48	4831350.58	87.11	0	D	A	61.1	-34.5	0.0	20.0	0.0	0.0	6.6
47586	621895.08	4831351.07	87.11	0	D	A	61.1	-34.5	0.0	19.9	0.0	0.0	6.8
49422	621892.48	4831350.58	88.54	0	D	A	59.0	-34.5	0.0	21.3	0.0	0.0	3.2
49423	621895.08	4831351.07	88.53	0	D	A	59.0	-34.5	0.0	21.1	0.0	0.0	3.4
49570	621897.13	4831351.46	87.10	0	D	A	61.1	-36.9	0.0	19.7	0.0	0.0	4.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
50713	621897.13	4831351.46	88.53	0	D	A	59.0	-36.9	0.0	20.9	0.0	0.0	1.1
57461	621891.09	4831350.31	87.11	0	D	A	61.1	-46.2	0.0	20.2	0.0	0.0	-5.3
50502	621891.09	4831350.31	88.54	0	D	A	59.0	-46.2	0.0	21.5	0.0	0.0	-8.7
57235	621885.87	4831349.33	91.03	0	D	A	32.3	-28.5	0.0	26.6	0.0	0.0	-22.8
57236	621890.99	4831350.30	90.68	0	D	A	32.3	-55.1	0.0	17.8	0.0	0.0	-40.7
59999	621892.48	4831350.58	90.67	0	D	A	32.3	-34.5	0.0	17.7	0.0	0.0	-19.9
70001	621895.08	4831351.07	90.67	0	D	A	32.3	-34.5	0.0	17.3	0.0	0.0	-19.6
70472	621897.13	4831351.46	90.66	0	D	A	32.3	-36.9	0.0	17.2	0.0	0.0	-21.9
74319	621891.09	4831350.31	90.67	0	D	A	32.3	-46.2	0.0	17.8	0.0	0.0	-31.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
45218	621901.73	4831352.54	87.05	0	D	A	61.1	-36.4	0.0	19.3	0.0	0.0	5.4
45219	621906.41	4831353.69	86.80	0	D	A	61.1	-29.9	0.0	6.7	0.0	0.0	24.6
45281	621914.91	4831355.62	86.35	0	D	A	61.1	-29.2	0.0	6.7	0.0	0.0	25.2
45570	621951.67	4831363.40	84.98	0	D	A	61.1	-35.3	0.0	4.9	0.0	0.0	21.0
45571	621954.40	4831363.97	84.64	0	D	A	61.1	-35.1	0.0	2.9	0.0	0.0	23.2
45572	621957.27	4831364.58	84.28	0	D	A	61.1	-35.0	0.0	6.8	0.0	0.0	19.3
45756	621901.73	4831352.54	88.47	0	D	A	59.0	-36.4	0.0	20.6	0.0	0.0	2.0
45757	621906.41	4831353.69	88.23	0	D	A	59.0	-29.9	0.0	4.7	0.0	0.0	24.4
45792	621914.91	4831355.62	87.77	0	D	A	59.0	-29.2	0.0	4.6	0.0	0.0	25.2
46105	621954.54	4831364.00	86.05	0	D	A	59.0	-30.3	0.0	3.7	0.0	0.0	25.0
46215	621932.22	4831359.28	86.10	0	D	A	61.1	-39.0	0.0	3.3	0.0	0.0	18.9
46216	621934.50	4831359.76	86.10	0	D	A	61.1	-33.8	0.0	3.2	0.0	0.0	24.1
46398	621922.34	4831357.19	86.10	0	D	A	61.1	-33.0	0.0	6.8	0.0	0.0	21.4
46417	622057.56	4831385.46	84.34	0	D	A	61.1	-33.2	0.0	15.7	0.0	0.0	12.2
46471	621948.32	4831362.69	85.62	0	D	A	61.1	-33.3	0.0	3.9	0.0	0.0	23.9
47534	621926.51	4831358.07	86.10	0	D	A	61.1	-34.3	0.0	6.8	0.0	0.0	20.1
47657	621932.22	4831359.28	87.53	0	D	A	59.0	-39.0	0.0	1.3	0.0	0.0	18.7
47658	621934.50	4831359.76	87.53	0	D	A	59.0	-33.8	0.0	1.2	0.0	0.0	24.0
47659	622010.55	4831375.02	84.10	0	D	A	61.1	-34.6	0.0	4.1	0.0	0.0	22.4
47742	621965.56	4831366.32	84.10	0	D	A	61.1	-34.9	0.0	-3.5	0.0	0.0	29.8
47765	621922.34	4831357.19	87.53	0	D	A	59.0	-33.0	0.0	4.0	0.0	0.0	22.0
47766	621996.78	4831372.40	84.10	0	D	A	61.1	-35.0	0.0	-4.5	0.0	0.0	30.6
47771	622014.75	4831375.82	84.10	0	D	A	61.1	-35.1	0.0	2.1	0.0	0.0	23.9
47785	622057.56	4831385.46	85.77	0	D	A	59.0	-33.2	0.0	17.5	0.0	0.0	8.3
47795	622026.92	4831378.38	84.46	0	D	A	61.1	-35.2	0.0	2.8	0.0	0.0	23.1
47801	621989.60	4831371.03	84.10	0	D	A	61.1	-35.2	0.0	-4.5	0.0	0.0	30.4
47827	621948.32	4831362.69	87.05	0	D	A	59.0	-33.3	0.0	1.7	0.0	0.0	24.0
47834	621941.26	4831361.19	86.10	0	D	A	61.1	-35.3	0.0	3.6	0.0	0.0	22.2
47845	622031.95	4831379.54	84.52	0	D	A	61.1	-35.4	0.0	3.3	0.0	0.0	22.4
47848	621960.08	4831365.18	84.10	0	D	A	61.1	-35.4	0.0	-3.2	0.0	0.0	28.9
47851	622006.71	4831374.29	84.10	0	D	A	61.1	-35.4	0.0	4.0	0.0	0.0	21.7
47853	621943.76	4831361.72	86.10	0	D	A	61.1	-35.4	0.0	5.2	0.0	0.0	20.5
47860	622001.64	4831373.32	84.10	0	D	A	61.1	-35.5	0.0	-4.5	0.0	0.0	30.1
48037	622040.83	4831381.60	84.55	0	D	A	61.1	-35.6	0.0	17.3	0.0	0.0	8.3
48062	622034.40	4831380.11	84.54	0	D	A	61.1	-41.4	0.0	3.3	0.0	0.0	16.5
48065	622036.30	4831380.55	84.55	0	D	A	61.1	-37.0	0.0	17.2	0.0	0.0	6.9
48082	621976.39	4831368.49	84.10	0	D	A	61.1	-35.7	0.0	-4.5	0.0	0.0	30.0
48212	621899.92	4831352.10	87.09	0	D	A	61.1	-35.8	0.0	24.6	0.0	0.0	0.8
48217	622045.83	4831382.75	84.54	0	D	A	61.1	-35.8	0.0	17.3	0.0	0.0	8.0
48221	621981.37	4831369.46	84.10	0	D	A	61.1	-35.8	0.0	-4.5	0.0	0.0	29.8
49246	622022.59	4831377.38	84.39	0	D	A	61.1	-36.0	0.0	2.3	0.0	0.0	22.8
49251	622051.89	4831384.15	84.57	0	D	A	61.1	-36.0	0.0	17.4	0.0	0.0	7.7
49374	621926.51	4831358.07	87.53	0	D	A	59.0	-34.3	0.0	3.8	0.0	0.0	20.9
49425	621962.92	4831365.78	84.10	0	D	A	61.1	-36.5	0.0	-3.5	0.0	0.0	28.1
49461	621939.06	4831360.73	86.10	0	D	A	61.1	-36.5	0.0	5.8	0.0	0.0	18.7
49470	621937.18	4831360.33	86.10	0	D	A	61.1	-36.6	0.0	3.6	0.0	0.0	21.0
49482	622010.55	4831375.02	85.52	0	D	A	59.0	-34.6	0.0	0.8	0.0	0.0	23.6
49501	621968.79	4831366.96	84.10	0	D	A	61.1	-36.7	0.0	-3.1	0.0	0.0	27.5
49506	621983.87	4831369.94	84.10	0	D	A	61.1	-36.7	0.0	-4.5	0.0	0.0	28.9
49529	622017.18	4831376.28	84.15	0	D	A	61.1	-41.1	0.0	2.0	0.0	0.0	18.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
9531	622018.51	4831376.54	84.28	0	D	A	61.1	-38.8	0.0	2.0	0.0	0.0	20.4
9540	621973.96	4831368.00	84.10	0	D	A	61.1	-36.8	0.0	-4.5	0.0	0.0	28.8
9549	621965.56	4831366.32	85.53	0	D	A	59.0	-34.9	0.0	3.9	0.0	0.0	20.2
9550	621930.85	4831358.99	86.10	0	D	A	61.1	-36.9	0.0	3.4	0.0	0.0	20.8
9562	621928.86	4831358.57	86.10	0	D	A	61.1	-36.9	0.0	3.7	0.0	0.0	20.5
9591	621996.78	4831372.40	85.53	0	D	A	59.0	-35.0	0.0	0.8	0.0	0.0	23.2
9609	622014.75	4831375.82	85.52	0	D	A	59.0	-35.1	0.0	0.8	0.0	0.0	23.1
9610	621970.81	4831367.37	84.10	0	D	A	61.1	-37.1	0.0	-4.6	0.0	0.0	28.6
9637	622026.92	4831378.38	85.88	0	D	A	59.0	-35.2	0.0	0.6	0.0	0.0	23.2
9642	621989.60	4831371.03	85.53	0	D	A	59.0	-35.2	0.0	0.8	0.0	0.0	23.0
9676	621941.26	4831361.19	87.53	0	D	A	59.0	-35.3	0.0	0.9	0.0	0.0	22.8
9776	622031.95	4831379.54	85.94	0	D	A	59.0	-35.4	0.0	0.8	0.0	0.0	22.7
9780	621960.08	4831365.18	85.53	0	D	A	59.0	-35.4	0.0	4.6	0.0	0.0	19.0
9781	622006.71	4831374.29	85.53	0	D	A	59.0	-35.4	0.0	0.8	0.0	0.0	22.8
9783	621943.76	4831361.72	87.53	0	D	A	59.0	-35.4	0.0	1.9	0.0	0.0	21.7
9792	622001.64	4831373.32	85.53	0	D	A	59.0	-35.5	0.0	0.8	0.0	0.0	22.7
9794	621992.23	4831371.53	84.10	0	D	A	61.1	-37.5	0.0	-4.5	0.0	0.0	28.1
9806	622040.83	4831381.60	85.97	0	D	A	59.0	-35.6	0.0	17.5	0.0	0.0	6.0
9822	622065.34	4831387.26	84.10	0	D	A	61.1	-37.6	0.0	15.4	0.0	0.0	8.1
9865	622034.40	4831380.11	85.97	0	D	A	59.0	-41.4	0.0	0.8	0.0	0.0	16.8
9867	622036.30	4831380.55	85.98	0	D	A	59.0	-37.0	0.0	17.5	0.0	0.0	4.5
9913	621976.39	4831368.49	85.53	0	D	A	59.0	-35.7	0.0	0.7	0.0	0.0	22.6
9938	621899.92	4831352.10	88.52	0	D	A	59.0	-35.8	0.0	25.9	0.0	0.0	-2.7
9955	622045.83	4831382.75	85.97	0	D	A	59.0	-35.8	0.0	18.6	0.0	0.0	4.6
9956	621981.37	4831369.46	85.53	0	D	A	59.0	-35.8	0.0	0.7	0.0	0.0	22.4
0117	622062.63	4831386.64	84.10	0	D	A	61.1	-38.0	0.0	17.5	0.0	0.0	5.7
0118	621994.11	4831371.89	84.10	0	D	A	61.1	-38.0	0.0	-4.5	0.0	0.0	27.6
0126	622022.59	4831377.38	85.82	0	D	A	59.0	-36.0	0.0	0.8	0.0	0.0	22.2
0128	622051.89	4831384.15	85.99	0	D	A	59.0	-36.0	0.0	17.2	0.0	0.0	5.8
0133	621987.12	4831370.56	84.10	0	D	A	61.1	-38.0	0.0	-4.5	0.0	0.0	27.6
0484	621898.41	4831351.73	87.10	0	D	A	61.1	-38.3	0.0	24.5	0.0	0.0	-1.7
0490	622004.14	4831373.80	84.10	0	D	A	61.1	-38.4	0.0	-4.4	0.0	0.0	27.2
0525	621962.92	4831365.78	85.53	0	D	A	59.0	-36.5	0.0	5.0	0.0	0.0	17.5
0543	621939.06	4831360.73	87.53	0	D	A	59.0	-36.5	0.0	1.0	0.0	0.0	21.5
0572	621937.18	4831360.33	87.53	0	D	A	59.0	-36.6	0.0	1.1	0.0	0.0	21.3
0578	621968.79	4831366.96	85.53	0	D	A	59.0	-36.7	0.0	2.9	0.0	0.0	19.4
0580	621983.87	4831369.94	85.53	0	D	A	59.0	-36.7	0.0	0.7	0.0	0.0	21.6
0626	622017.73	4831376.39	85.63	0	D	A	59.0	-37.8	0.0	-1.1	0.0	0.0	22.2
0628	622019.06	4831376.64	85.76	0	D	A	59.0	-43.4	0.0	6.8	0.0	0.0	8.9
0664	621973.96	4831368.00	85.53	0	D	A	59.0	-36.8	0.0	0.7	0.0	0.0	21.5
0699	621930.85	4831358.99	87.53	0	D	A	59.0	-36.9	0.0	1.3	0.0	0.0	20.8
0710	621928.86	4831358.57	87.53	0	D	A	59.0	-36.9	0.0	1.3	0.0	0.0	20.7
0717	621999.28	4831372.87	84.10	0	D	A	61.1	-39.0	0.0	-4.5	0.0	0.0	26.6
0746	621970.81	4831367.37	85.53	0	D	A	59.0	-37.1	0.0	4.3	0.0	0.0	17.7
0858	621985.64	4831370.28	84.10	0	D	A	61.1	-39.2	0.0	-4.5	0.0	0.0	26.4
0863	621978.38	4831368.89	84.10	0	D	A	61.1	-39.3	0.0	-4.5	0.0	0.0	26.4
0973	621972.35	4831367.68	84.10	0	D	A	61.1	-39.5	0.0	-4.6	0.0	0.0	26.2
0980	621992.23	4831371.53	85.53	0	D	A	59.0	-37.5	0.0	0.8	0.0	0.0	20.8
1021	622065.34	4831387.26	85.52	0	D	A	59.0	-37.6	0.0	17.0	0.0	0.0	4.4
1388	622062.63	4831386.64	85.52	0	D	A	59.0	-38.0	0.0	17.1	0.0	0.0	4.0
1390	621994.11	4831371.89	85.53	0	D	A	59.0	-38.0	0.0	0.8	0.0	0.0	20.3
1445	621987.12	4831370.56	85.53	0	D	A	59.0	-38.0	0.0	0.7	0.0	0.0	20.2
1455	621979.49	4831369.11	84.10	0	D	A	61.1	-40.1	0.0	-4.5	0.0	0.0	25.6
1754	622070.79	4831388.52	84.10	0	D	A	61.1	-40.3	0.0	15.6	0.0	0.0	5.2
1760	621898.41	4831351.73	88.52	0	D	A	59.0	-38.3	0.0	26.0	0.0	0.0	-5.3
1772	622004.14	4831373.80	85.53	0	D	A	59.0	-38.4	0.0	0.8	0.0	0.0	19.9
1806	621945.90	4831362.18	86.10	0	D	A	61.1	-40.4	0.0	5.1	0.0	0.0	15.6
1907	621924.66	4831357.68	86.10	0	D	A	61.1	-40.9	0.0	6.7	0.0	0.0	13.5
1911	622038.27	4831381.00	84.56	0	D	A	61.1	-40.9	0.0	17.2	0.0	0.0	3.0
1939	621999.28	4831372.87	85.53	0	D	A	59.0	-39.0	0.0	0.8	0.0	0.0	19.3
2214	622020.49	4831376.91	84.36	0	D	A	61.1	-41.2	0.0	2.2	0.0	0.0	17.8
2223	622048.31	4831383.32	84.55	0	D	A	61.1	-41.2	0.0	17.3	0.0	0.0	2.6
2234	622043.36	4831382.18	84.54	0	D	A	61.1	-41.2	0.0	17.3	0.0	0.0	2.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
62241	621985.64	4831370.28	85.53	0	D	A	59.0	-39.2	0.0	0.7	0.0	0.0	19.0
62277	621978.38	4831368.89	85.53	0	D	A	59.0	-39.3	0.0	0.7	0.0	0.0	19.0
62281	622029.50	4831378.98	84.50	0	D	A	61.1	-41.3	0.0	3.1	0.0	0.0	16.7
62363	621920.07	4831356.71	86.10	0	D	A	61.1	-41.4	0.0	6.8	0.0	0.0	12.9
62430	621972.35	4831367.68	85.53	0	D	A	59.0	-39.5	0.0	2.9	0.0	0.0	16.6
62469	622049.48	4831383.60	84.55	0	D	A	61.1	-41.6	0.0	17.4	0.0	0.0	2.2
62845	622069.46	4831388.22	84.10	0	D	A	61.1	-41.9	0.0	15.6	0.0	0.0	3.6
62878	622067.30	4831387.72	84.10	0	D	A	61.1	-41.9	0.0	15.5	0.0	0.0	3.7
62983	621979.49	4831369.11	85.53	0	D	A	59.0	-40.1	0.0	0.7	0.0	0.0	18.2
63037	621967.43	4831366.69	84.10	0	D	A	61.1	-42.2	0.0	-3.4	0.0	0.0	22.4
63093	622070.79	4831388.52	85.53	0	D	A	59.0	-40.3	0.0	17.0	0.0	0.0	1.7
63111	621945.25	4831362.04	86.10	0	D	A	61.1	-42.4	0.0	5.4	0.0	0.0	13.4
63138	621945.90	4831362.18	87.53	0	D	A	59.0	-40.4	0.0	0.6	0.0	0.0	18.0
63215	622024.56	4831377.83	84.42	0	D	A	61.1	-42.6	0.0	2.6	0.0	0.0	16.0
63340	621924.66	4831357.68	87.52	0	D	A	59.0	-40.9	0.0	3.7	0.0	0.0	14.4
63350	622038.27	4831381.00	85.99	0	D	A	59.0	-40.9	0.0	18.2	0.0	0.0	-0.1
63558	622019.68	4831376.76	84.36	0	D	A	61.1	-43.0	0.0	2.1	0.0	0.0	16.0
63900	622020.49	4831376.91	85.79	0	D	A	59.0	-41.2	0.0	6.8	0.0	0.0	11.1
63923	622048.31	4831383.32	85.98	0	D	A	59.0	-41.2	0.0	18.6	0.0	0.0	-0.8
63946	622043.36	4831382.18	85.96	0	D	A	59.0	-41.2	0.0	18.4	0.0	0.0	-0.7
64017	622029.50	4831378.98	85.92	0	D	A	59.0	-41.3	0.0	0.8	0.0	0.0	16.9
64105	621961.64	4831365.51	84.10	0	D	A	61.1	-43.4	0.0	-3.4	0.0	0.0	21.1
64132	621920.07	4831356.71	87.53	0	D	A	59.0	-41.4	0.0	4.4	0.0	0.0	13.2
64333	622049.48	4831383.60	85.97	0	D	A	59.0	-41.6	0.0	18.4	0.0	0.0	-1.0
64688	622069.46	4831388.22	85.53	0	D	A	59.0	-41.9	0.0	17.1	0.0	0.0	-0.0
64699	622067.30	4831387.72	85.52	0	D	A	59.0	-41.9	0.0	17.1	0.0	0.0	-0.0
64847	621929.84	4831358.78	86.10	0	D	A	61.1	-44.1	0.0	3.3	0.0	0.0	13.7
64849	621967.43	4831366.69	85.52	0	D	A	59.0	-42.2	0.0	-0.7	0.0	0.0	17.6
64870	622068.61	4831388.02	84.10	0	D	A	61.1	-44.2	0.0	15.6	0.0	0.0	1.4
65042	621945.25	4831362.04	87.53	0	D	A	59.0	-42.4	0.0	0.7	0.0	0.0	16.0
65146	622024.56	4831377.83	85.84	0	D	A	59.0	-42.6	0.0	6.9	0.0	0.0	9.6
65748	622019.68	4831376.76	85.78	0	D	A	59.0	-43.0	0.0	6.8	0.0	0.0	9.3
65926	621919.66	4831356.63	86.10	0	D	A	61.1	-45.2	0.0	6.8	0.0	0.0	9.2
66227	621961.64	4831365.51	85.53	0	D	A	59.0	-43.4	0.0	5.7	0.0	0.0	9.9
66644	622068.06	4831387.89	84.10	0	D	A	61.1	-45.6	0.0	15.5	0.0	0.0	-0.0
67323	621929.84	4831358.78	87.53	0	D	A	59.0	-44.1	0.0	1.5	0.0	0.0	13.4
67357	622068.61	4831388.02	85.53	0	D	A	59.0	-44.2	0.0	17.1	0.0	0.0	-2.2
68723	621919.66	4831356.63	87.53	0	D	A	59.0	-45.2	0.0	4.5	0.0	0.0	9.4
69636	622068.06	4831387.89	85.53	0	D	A	59.0	-45.6	0.0	17.1	0.0	0.0	-3.7
60899	622012.73	4831375.43	84.10	0	D	A	61.1	-48.5	0.0	1.6	0.0	0.0	11.0
63455	622012.73	4831375.43	85.52	0	D	A	59.0	-48.5	0.0	0.8	0.0	0.0	9.7
64979	622028.96	4831378.85	84.50	0	D	A	61.1	-51.6	0.0	2.7	0.0	0.0	6.8
65859	622048.92	4831383.47	84.55	0	D	A	61.1	-52.4	0.0	17.3	0.0	0.0	-8.6
66974	622028.96	4831378.85	85.92	0	D	A	59.0	-51.6	0.0	0.8	0.0	0.0	6.6
67498	622008.43	4831374.62	84.10	0	D	A	61.1	-54.3	0.0	4.0	0.0	0.0	2.8
67515	622048.92	4831383.47	85.98	0	D	A	59.0	-52.4	0.0	18.5	0.0	0.0	-11.9
67520	621901.73	4831352.54	90.61	0	D	A	32.3	-36.4	0.0	16.9	0.0	0.0	-21.1
67521	621906.41	4831353.69	90.36	0	D	A	32.3	-29.9	0.0	0.6	0.0	0.0	1.8
67588	621914.91	4831355.62	89.91	0	D	A	32.3	-29.2	0.0	0.7	0.0	0.0	2.4
68165	621954.54	4831364.00	88.18	0	D	A	32.3	-30.3	0.0	-2.1	0.0	0.0	4.0
68393	622008.43	4831374.62	85.52	0	D	A	59.0	-54.3	0.0	0.8	0.0	0.0	3.9
68641	621924.99	4831357.75	86.10	0	D	A	61.1	-57.3	0.0	6.7	0.0	0.0	-2.9
68788	621932.22	4831359.28	89.66	0	D	A	32.3	-39.0	0.0	0.1	0.0	0.0	-6.8
68790	621934.50	4831359.76	89.66	0	D	A	32.3	-33.8	0.0	0.0	0.0	0.0	-1.5
69039	621922.34	4831357.19	89.66	0	D	A	32.3	-33.0	0.0	0.7	0.0	0.0	-1.4
69063	622057.56	4831385.46	87.90	0	D	A	32.3	-33.2	0.0	13.7	0.0	0.0	-14.6
69177	621948.32	4831362.69	89.18	0	D	A	32.3	-33.3	0.0	1.1	0.0	0.0	-2.1
69261	621924.99	4831357.75	87.52	0	D	A	59.0	-57.3	0.0	3.7	0.0	0.0	-2.1
69398	621926.51	4831358.07	89.66	0	D	A	32.3	-34.3	0.0	0.7	0.0	0.0	-2.7
70026	622010.55	4831375.02	87.66	0	D	A	32.3	-34.6	0.0	0.1	0.0	0.0	-2.5
70058	621965.56	4831366.32	87.66	0	D	A	32.3	-34.9	0.0	0.3	0.0	0.0	-2.9
70109	621996.78	4831372.40	87.66	0	D	A	32.3	-35.0	0.0	-0.5	0.0	0.0	-2.2
70163	622014.75	4831375.82	87.66	0	D	A	32.3	-35.1	0.0	0.2	0.0	0.0	-3.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
'0227	622026.92	4831378.38	88.02	0	D	A	32.3	-35.2	0.0	0.5	0.0	0.0	-3.4
'0233	621989.60	4831371.03	87.66	0	D	A	32.3	-35.2	0.0	-0.5	0.0	0.0	-2.4
'0237	621941.26	4831361.19	89.66	0	D	A	32.3	-35.3	0.0	-0.1	0.0	0.0	-3.0
'0240	622031.95	4831379.54	88.08	0	D	A	32.3	-35.4	0.0	1.4	0.0	0.0	-4.5
'0241	621960.08	4831365.18	87.66	0	D	A	32.3	-35.4	0.0	-1.1	0.0	0.0	-2.1
'0242	622006.71	4831374.29	87.66	0	D	A	32.3	-35.4	0.0	0.2	0.0	0.0	-3.3
'0243	621943.76	4831361.72	89.66	0	D	A	32.3	-35.4	0.0	-0.1	0.0	0.0	-3.1
'0249	622001.64	4831373.32	87.66	0	D	A	32.3	-35.5	0.0	0.1	0.0	0.0	-3.3
'0251	622040.83	4831381.60	88.11	0	D	A	32.3	-35.6	0.0	14.0	0.0	0.0	-17.2
'0255	622034.40	4831380.11	88.10	0	D	A	32.3	-41.4	0.0	-0.0	0.0	0.0	-9.1
'0256	622036.30	4831380.55	88.11	0	D	A	32.3	-37.0	0.0	15.1	0.0	0.0	-19.8
'0260	621976.39	4831368.49	87.66	0	D	A	32.3	-35.7	0.0	-0.5	0.0	0.0	-2.9
'0330	621899.92	4831352.10	90.65	0	D	A	32.3	-35.8	0.0	22.4	0.0	0.0	-25.8
'0333	622045.83	4831382.75	88.10	0	D	A	32.3	-35.8	0.0	14.7	0.0	0.0	-18.3
'0335	621981.37	4831369.46	87.66	0	D	A	32.3	-35.8	0.0	-0.5	0.0	0.0	-3.1
'0383	622022.59	4831377.38	87.95	0	D	A	32.3	-36.0	0.0	0.3	0.0	0.0	-4.1
'0384	622051.89	4831384.15	88.13	0	D	A	32.3	-36.0	0.0	13.7	0.0	0.0	-17.5
'0426	621962.92	4831365.78	87.66	0	D	A	32.3	-36.5	0.0	0.0	0.0	0.0	-4.3
'0428	621939.06	4831360.73	89.66	0	D	A	32.3	-36.5	0.0	-0.1	0.0	0.0	-4.2
'0431	621937.18	4831360.33	89.66	0	D	A	32.3	-36.6	0.0	-0.1	0.0	0.0	-4.2
'0434	621968.79	4831366.96	87.66	0	D	A	32.3	-36.7	0.0	-2.0	0.0	0.0	-2.4
'0437	621983.87	4831369.94	87.66	0	D	A	32.3	-36.7	0.0	-0.5	0.0	0.0	-3.9
'0447	622018.02	4831376.44	87.79	0	D	A	32.3	-36.8	0.0	0.2	0.0	0.0	-4.7
'0461	621973.96	4831368.00	87.66	0	D	A	32.3	-36.8	0.0	-0.5	0.0	0.0	-4.1
'0465	621930.85	4831358.99	89.66	0	D	A	32.3	-36.9	0.0	0.1	0.0	0.0	-4.7
'0471	621928.86	4831358.57	89.66	0	D	A	32.3	-36.9	0.0	-0.1	0.0	0.0	-4.6
'0474	621970.81	4831367.37	87.66	0	D	A	32.3	-37.1	0.0	-0.5	0.0	0.0	-4.3
'0504	621992.23	4831371.53	87.66	0	D	A	32.3	-37.5	0.0	-0.6	0.0	0.0	-4.7
'0539	622065.34	4831387.26	87.66	0	D	A	32.3	-37.6	0.0	13.6	0.0	0.0	-18.9
'0593	622062.63	4831386.64	87.66	0	D	A	32.3	-38.0	0.0	13.3	0.0	0.0	-19.0
'0594	621994.11	4831371.89	87.66	0	D	A	32.3	-38.0	0.0	-0.5	0.0	0.0	-5.2
'0597	621987.12	4831370.56	87.66	0	D	A	32.3	-38.0	0.0	-0.5	0.0	0.0	-5.3
'0622	621898.41	4831351.73	90.66	0	D	A	32.3	-38.3	0.0	22.6	0.0	0.0	-28.6
'0632	622004.14	4831373.80	87.66	0	D	A	32.3	-38.4	0.0	0.2	0.0	0.0	-6.3
'0905	621999.28	4831372.87	87.66	0	D	A	32.3	-39.0	0.0	0.1	0.0	0.0	-6.9
'0996	621985.64	4831370.28	87.66	0	D	A	32.3	-39.2	0.0	-0.5	0.0	0.0	-6.4
'1007	621978.38	4831368.89	87.66	0	D	A	32.3	-39.3	0.0	-0.4	0.0	0.0	-6.6
'1052	621972.35	4831367.68	87.66	0	D	A	32.3	-39.5	0.0	-0.5	0.0	0.0	-6.7
'1276	621979.49	4831369.11	87.66	0	D	A	32.3	-40.1	0.0	-0.5	0.0	0.0	-7.3
'1293	622070.79	4831388.52	87.66	0	D	A	32.3	-40.3	0.0	13.8	0.0	0.0	-21.8
'1339	621945.90	4831362.18	89.66	0	D	A	32.3	-40.4	0.0	0.0	0.0	0.0	-8.2
'1436	621924.66	4831357.68	89.66	0	D	A	32.3	-40.9	0.0	0.7	0.0	0.0	-9.3
'1437	622038.27	4831381.00	88.12	0	D	A	32.3	-40.9	0.0	14.0	0.0	0.0	-22.6
'1600	622020.49	4831376.91	87.92	0	D	A	32.3	-41.2	0.0	0.2	0.0	0.0	-9.1
'1608	622048.31	4831383.32	88.11	0	D	A	32.3	-41.2	0.0	14.6	0.0	0.0	-23.5
'1609	622043.36	4831382.18	88.10	0	D	A	32.3	-41.2	0.0	14.8	0.0	0.0	-23.7
'1625	622029.50	4831378.98	88.06	0	D	A	32.3	-41.3	0.0	0.5	0.0	0.0	-9.5
'1713	621920.07	4831356.71	89.66	0	D	A	32.3	-41.4	0.0	0.7	0.0	0.0	-9.9
'1890	622049.48	4831383.60	88.11	0	D	A	32.3	-41.6	0.0	13.4	0.0	0.0	-22.7
'2070	622069.46	4831388.22	87.66	0	D	A	32.3	-41.9	0.0	13.7	0.0	0.0	-23.4
'2079	622067.30	4831387.72	87.66	0	D	A	32.3	-41.9	0.0	13.7	0.0	0.0	-23.4
'2141	621967.43	4831366.69	87.66	0	D	A	32.3	-42.2	0.0	-2.0	0.0	0.0	-7.9
'2180	621945.25	4831362.04	89.66	0	D	A	32.3	-42.4	0.0	-0.0	0.0	0.0	-10.1
'2221	622024.56	4831377.83	87.98	0	D	A	32.3	-42.6	0.0	0.4	0.0	0.0	-10.7
'2381	622019.68	4831376.76	87.92	0	D	A	32.3	-43.0	0.0	0.2	0.0	0.0	-10.9
'2565	621961.64	4831365.51	87.66	0	D	A	32.3	-43.4	0.0	-0.4	0.0	0.0	-10.7
'3458	621929.84	4831358.78	89.66	0	D	A	32.3	-44.1	0.0	0.1	0.0	0.0	-12.0
'3462	622068.61	4831388.02	87.66	0	D	A	32.3	-44.2	0.0	13.8	0.0	0.0	-25.7
'3963	621919.66	4831356.63	89.66	0	D	A	32.3	-45.2	0.0	0.7	0.0	0.0	-13.6
'4096	622068.06	4831387.89	87.66	0	D	A	32.3	-45.6	0.0	13.7	0.0	0.0	-27.1
'5310	622012.73	4831375.43	87.66	0	D	A	32.3	-48.5	0.0	0.2	0.0	0.0	-16.4
'6135	622028.96	4831378.85	88.06	0	D	A	32.3	-51.6	0.0	0.5	0.0	0.0	-19.8
'6394	622048.92	4831383.47	88.11	0	D	A	32.3	-52.4	0.0	14.6	0.0	0.0	-34.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
78641	622008.43	4831374.62	87.66	0	D	A	32.3	-54.3	0.0	0.2	0.0	0.0	-22.2
79448	621924.99	4831357.75	89.66	0	D	A	32.3	-57.3	0.0	0.6	0.0	0.0	-25.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45663	622099.52	4831459.54	86.40	0	D	A	56.1	-31.2	0.0	16.0	0.0	0.0	9.0
45664	622075.04	4831485.15	87.40	0	D	A	56.1	-27.6	0.0	8.9	0.0	0.0	19.6
46137	622099.52	4831459.54	87.82	0	D	A	54.2	-31.2	0.0	18.3	0.0	0.0	4.7
46138	622075.04	4831485.15	88.82	0	D	A	54.2	-27.6	0.0	13.7	0.0	0.0	12.9
49639	622031.73	4831529.26	89.66	0	D	A	56.1	-32.4	0.0	5.3	0.0	0.0	18.4
50714	622031.73	4831529.26	91.08	0	D	A	54.2	-32.4	0.0	1.6	0.0	0.0	20.1
51297	622111.99	4831446.59	85.82	0	D	A	56.1	-35.0	0.0	15.1	0.0	0.0	6.1
51328	622123.04	4831435.33	84.98	0	D	A	56.1	-42.5	0.0	31.3	0.0	0.0	-17.7
51329	622120.10	4831438.32	85.14	0	D	A	56.1	-35.9	0.0	14.9	0.0	0.0	5.4
52456	622111.99	4831446.59	87.25	0	D	A	54.2	-35.0	0.0	15.6	0.0	0.0	3.6
52529	622123.04	4831435.33	86.41	0	D	A	54.2	-42.5	0.0	32.8	0.0	0.0	-21.1
52531	622120.10	4831438.32	86.57	0	D	A	54.2	-35.9	0.0	15.9	0.0	0.0	2.4
52590	622040.49	4831520.50	89.19	0	D	A	56.1	-36.9	0.0	6.0	0.0	0.0	13.3
53079	622053.49	4831507.50	88.10	0	D	A	56.1	-42.7	0.0	7.5	0.0	0.0	5.9
53080	622051.55	4831509.44	88.10	0	D	A	56.1	-38.9	0.0	1.2	0.0	0.0	16.0
53112	622055.94	4831505.05	88.10	0	D	A	56.1	-37.5	0.0	7.9	0.0	0.0	10.8
53114	622127.21	4831431.08	84.83	0	D	A	56.1	-37.5	0.0	29.9	0.0	0.0	-11.3
53944	622014.98	4831548.47	90.10	0	D	A	56.1	-38.4	0.0	5.3	0.0	0.0	12.4
53993	622116.34	4831442.16	85.41	0	D	A	56.1	-38.4	0.0	15.1	0.0	0.0	2.6
54123	622040.49	4831520.50	90.61	0	D	A	54.2	-36.9	0.0	0.6	0.0	0.0	16.7
54700	622044.11	4831516.88	88.96	0	D	A	56.1	-39.1	0.0	6.3	0.0	0.0	10.7
54758	622021.13	4831539.85	90.10	0	D	A	56.1	-39.1	0.0	5.3	0.0	0.0	11.7
54785	622053.49	4831507.50	89.53	0	D	A	54.2	-42.7	0.0	2.0	0.0	0.0	9.4
54786	622051.55	4831509.44	89.53	0	D	A	54.2	-38.9	0.0	-0.4	0.0	0.0	15.6
54836	622055.94	4831505.05	89.52	0	D	A	54.2	-37.5	0.0	2.1	0.0	0.0	14.6
54837	622127.21	4831431.08	86.26	0	D	A	54.2	-37.5	0.0	33.7	0.0	0.0	-17.0
54848	622107.88	4831450.80	86.10	0	D	A	56.1	-39.3	0.0	15.3	0.0	0.0	1.5
55336	622048.37	4831512.62	88.45	0	D	A	56.1	-39.8	0.0	6.6	0.0	0.0	9.8
55699	622018.04	4831542.95	90.10	0	D	A	56.1	-40.0	0.0	5.5	0.0	0.0	10.5
55742	622014.98	4831548.47	91.53	0	D	A	54.2	-38.4	0.0	1.6	0.0	0.0	14.2
55802	622116.34	4831442.16	86.84	0	D	A	54.2	-38.4	0.0	15.8	0.0	0.0	-0.0
56509	622024.26	4831536.73	90.10	0	D	A	56.1	-40.7	0.0	5.3	0.0	0.0	10.1
56730	622044.11	4831516.88	90.39	0	D	A	54.2	-39.1	0.0	1.7	0.0	0.0	13.4
56918	622021.13	4831539.85	91.53	0	D	A	54.2	-39.1	0.0	1.9	0.0	0.0	13.1
56985	622124.81	4831433.53	84.95	0	D	A	56.1	-40.9	0.0	30.3	0.0	0.0	-15.1
57042	622015.92	4831545.06	90.10	0	D	A	56.1	-41.0	0.0	5.3	0.0	0.0	9.9
57070	622107.88	4831450.80	87.53	0	D	A	54.2	-39.3	0.0	16.3	0.0	0.0	-1.4
57605	622048.37	4831512.62	89.88	0	D	A	54.2	-39.8	0.0	1.9	0.0	0.0	12.6
58006	622018.04	4831542.95	91.53	0	D	A	54.2	-40.0	0.0	1.7	0.0	0.0	12.4
58023	622014.98	4831552.86	90.10	0	D	A	56.1	-41.8	0.0	5.5	0.0	0.0	8.8
58789	622046.62	4831514.37	88.74	0	D	A	56.1	-42.4	0.0	1.3	0.0	0.0	12.5
58958	622024.26	4831536.73	91.52	0	D	A	54.2	-40.7	0.0	0.7	0.0	0.0	12.8
59420	622124.81	4831433.53	86.37	0	D	A	54.2	-40.9	0.0	34.5	0.0	0.0	-21.2
59585	622015.92	4831545.06	91.53	0	D	A	54.2	-41.0	0.0	1.7	0.0	0.0	11.5
60714	622014.98	4831552.86	91.53	0	D	A	54.2	-41.8	0.0	1.6	0.0	0.0	10.8
61382	622046.62	4831514.37	90.17	0	D	A	54.2	-42.4	0.0	-0.7	0.0	0.0	12.5
62977	622022.91	4831538.07	90.10	0	D	A	56.1	-45.2	0.0	5.4	0.0	0.0	5.6
63635	622123.81	4831434.54	84.96	0	D	A	56.1	-45.8	0.0	30.3	0.0	0.0	-20.0
64027	622045.72	4831515.27	88.75	0	D	A	56.1	-46.0	0.0	6.4	0.0	0.0	3.7
64543	622099.52	4831459.54	89.96	0	D	A	33.2	-31.2	0.0	12.6	0.0	0.0	-10.5
64546	622075.04	4831485.15	90.96	0	D	A	33.2	-27.6	0.0	8.6	0.0	0.0	-3.0
64548	622014.98	4831551.32	90.10	0	D	A	56.1	-46.5	0.0	5.5	0.0	0.0	4.2
64970	622019.46	4831541.53	90.10	0	D	A	56.1	-46.7	0.0	4.0	0.0	0.0	5.4
65194	622022.91	4831538.07	91.53	0	D	A	54.2	-45.2	0.0	0.7	0.0	0.0	8.3
65860	622123.81	4831434.54	86.38	0	D	A	54.2	-45.8	0.0	32.5	0.0	0.0	-24.1
65964	622049.71	4831511.28	88.13	0	D	A	56.1	-47.6	0.0	6.7	0.0	0.0	1.8
66068	622045.72	4831515.27	90.18	0	D	A	54.2	-46.0	0.0	1.8	0.0	0.0	6.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
6511	622014.98	4831551.32	91.53	0	D	A	54.2	-46.5	0.0	1.6	0.0	0.0	6.2
6781	622019.46	4831541.53	91.52	0	D	A	54.2	-46.7	0.0	1.8	0.0	0.0	5.7
7135	622050.04	4831510.95	88.10	0	D	A	56.1	-48.9	0.0	6.7	0.0	0.0	0.5
7431	622049.71	4831511.28	89.56	0	D	A	54.2	-47.6	0.0	2.0	0.0	0.0	4.6
8035	622050.04	4831510.95	89.53	0	D	A	54.2	-48.9	0.0	2.0	0.0	0.0	3.3
8753	622031.73	4831529.26	93.22	0	D	A	33.2	-32.4	0.0	1.9	0.0	0.0	-1.1
0071	622111.99	4831446.59	89.38	0	D	A	33.2	-35.0	0.0	14.0	0.0	0.0	-15.7
0104	622123.04	4831435.33	88.54	0	D	A	33.2	-42.5	0.0	36.4	0.0	0.0	-45.7
0107	622120.10	4831438.32	88.70	0	D	A	33.2	-35.9	0.0	13.8	0.0	0.0	-16.5
0451	622040.49	4831520.50	92.75	0	D	A	33.2	-36.9	0.0	2.4	0.0	0.0	-6.0
0492	622049.51	4831511.48	88.17	0	D	A	56.1	-58.0	0.0	6.7	0.0	0.0	-8.6
0493	622053.49	4831507.50	91.66	0	D	A	33.2	-42.7	0.0	1.5	0.0	0.0	-11.0
0494	622051.55	4831509.44	91.66	0	D	A	33.2	-38.9	0.0	-2.1	0.0	0.0	-3.6
0501	622055.94	4831505.05	91.66	0	D	A	33.2	-37.5	0.0	1.5	0.0	0.0	-5.8
0503	622127.21	4831431.08	88.39	0	D	A	33.2	-37.5	0.0	32.6	0.0	0.0	-36.9
0621	622014.98	4831548.47	93.66	0	D	A	33.2	-38.4	0.0	1.7	0.0	0.0	-6.9
0637	622116.34	4831442.16	88.97	0	D	A	33.2	-38.4	0.0	14.0	0.0	0.0	-19.2
0945	622044.11	4831516.88	92.52	0	D	A	33.2	-39.1	0.0	1.4	0.0	0.0	-7.3
0947	622049.51	4831511.48	89.59	0	D	A	54.2	-58.0	0.0	2.0	0.0	0.0	-5.8
0948	622021.13	4831539.85	93.66	0	D	A	33.2	-39.1	0.0	1.5	0.0	0.0	-7.4
1004	622107.88	4831450.80	89.66	0	D	A	33.2	-39.3	0.0	14.2	0.0	0.0	-20.3
1167	622048.37	4831512.62	92.01	0	D	A	33.2	-39.8	0.0	1.4	0.0	0.0	-8.0
1247	622018.04	4831542.95	93.66	0	D	A	33.2	-40.0	0.0	1.8	0.0	0.0	-8.6
1394	622024.26	4831536.73	93.66	0	D	A	33.2	-40.7	0.0	0.3	0.0	0.0	-7.7
1440	622124.81	4831433.53	88.51	0	D	A	33.2	-40.9	0.0	34.1	0.0	0.0	-41.8
1561	622015.92	4831545.06	93.66	0	D	A	33.2	-41.0	0.0	1.9	0.0	0.0	-9.7
1960	622014.98	4831552.86	93.66	0	D	A	33.2	-41.8	0.0	1.6	0.0	0.0	-10.2
2147	622046.62	4831514.37	92.30	0	D	A	33.2	-42.4	0.0	-2.1	0.0	0.0	-7.1
3962	622022.91	4831538.07	93.66	0	D	A	33.2	-45.2	0.0	-0.4	0.0	0.0	-11.6
4132	622123.81	4831434.54	88.52	0	D	A	33.2	-45.8	0.0	33.1	0.0	0.0	-45.6
4221	622045.72	4831515.27	92.31	0	D	A	33.2	-46.0	0.0	1.4	0.0	0.0	-14.2
4382	622014.98	4831551.32	93.66	0	D	A	33.2	-46.5	0.0	1.9	0.0	0.0	-15.1
4458	622019.46	4831541.53	93.66	0	D	A	33.2	-46.7	0.0	1.8	0.0	0.0	-15.3
5016	622049.71	4831511.28	91.69	0	D	A	33.2	-47.6	0.0	1.5	0.0	0.0	-15.9
5378	622050.04	4831510.95	91.66	0	D	A	33.2	-48.9	0.0	1.5	0.0	0.0	-17.1
9523	622049.51	4831511.48	91.73	0	D	A	33.2	-58.0	0.0	1.5	0.0	0.0	-26.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
5703	622110.17	4831466.32	86.53	0	D	A	56.1	-29.7	0.0	17.6	0.0	0.0	8.8
5706	622084.61	4831492.65	87.53	0	D	A	56.1	-28.6	0.0	9.1	0.0	0.0	18.4
6206	622110.17	4831466.32	87.95	0	D	A	54.2	-29.7	0.0	15.2	0.0	0.0	9.4
6207	622084.61	4831492.65	88.95	0	D	A	54.2	-28.6	0.0	1.1	0.0	0.0	24.4
6583	622042.77	4831534.28	89.10	0	D	A	56.1	-29.1	0.0	4.9	0.0	0.0	22.1
8057	622042.77	4831534.28	90.53	0	D	A	54.2	-29.1	0.0	1.7	0.0	0.0	23.4
0144	622126.08	4831450.23	85.90	0	D	A	56.1	-33.2	0.0	14.9	0.0	0.0	8.0
1280	622126.08	4831450.23	87.33	0	D	A	54.2	-33.2	0.0	15.8	0.0	0.0	5.2
1761	622143.88	4831432.17	84.67	0	D	A	56.1	-35.5	0.0	29.5	0.0	0.0	-8.9
2459	622062.58	4831514.94	88.10	0	D	A	56.1	-36.7	0.0	6.4	0.0	0.0	13.0
2470	622138.42	4831437.85	85.43	0	D	A	56.1	-42.7	0.0	29.7	0.0	0.0	-16.3
2472	622136.33	4831440.03	85.57	0	D	A	56.1	-38.0	0.0	29.9	0.0	0.0	-11.7
2942	622143.88	4831432.17	86.09	0	D	A	54.2	-35.5	0.0	32.7	0.0	0.0	-14.0
4024	622062.58	4831514.94	89.53	0	D	A	54.2	-36.7	0.0	2.2	0.0	0.0	15.3
4053	622138.42	4831437.85	86.86	0	D	A	54.2	-42.7	0.0	32.8	0.0	0.0	-21.4
4055	622136.33	4831440.03	87.00	0	D	A	54.2	-38.0	0.0	32.4	0.0	0.0	-16.2
4872	622066.32	4831511.29	88.10	0	D	A	56.1	-39.3	0.0	6.3	0.0	0.0	10.5
5041	622016.93	4831554.25	90.10	0	D	A	56.1	-39.5	0.0	5.5	0.0	0.0	11.1
5372	622068.86	4831508.82	88.10	0	D	A	56.1	-39.8	0.0	4.9	0.0	0.0	11.4
5702	622133.79	4831442.67	85.69	0	D	A	56.1	-40.0	0.0	29.8	0.0	0.0	-13.7
6413	622023.74	4831552.85	90.10	0	D	A	56.1	-40.6	0.0	5.7	0.0	0.0	9.8
6997	622020.28	4831554.68	90.10	0	D	A	56.1	-41.0	0.0	5.8	0.0	0.0	9.4
7132	622066.32	4831511.29	89.52	0	D	A	54.2	-39.3	0.0	2.2	0.0	0.0	12.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
57308	622016.93	4831554.25	91.53	0	D	A	54.2	-39.5	0.0	1.6	0.0	0.0	13.1
57781	622068.86	4831508.82	89.52	0	D	A	54.2	-39.8	0.0	2.4	0.0	0.0	12.0
58009	622058.55	4831518.87	88.10	0	D	A	56.1	-44.7	0.0	6.7	0.0	0.0	4.7
58010	622057.79	4831519.62	88.10	0	D	A	56.1	-44.9	0.0	6.7	0.0	0.0	4.5
58014	622133.79	4831442.67	87.11	0	D	A	54.2	-40.0	0.0	32.9	0.0	0.0	-18.7
58896	622023.74	4831552.85	91.53	0	D	A	54.2	-40.6	0.0	1.9	0.0	0.0	11.7
59007	622140.56	4831435.63	85.24	0	D	A	56.1	-42.5	0.0	29.6	0.0	0.0	-16.0
59424	622139.47	4831436.76	85.32	0	D	A	56.1	-42.7	0.0	29.7	0.0	0.0	-16.3
59507	622020.28	4831554.68	91.53	0	D	A	54.2	-41.0	0.0	1.7	0.0	0.0	11.5
59638	622059.55	4831517.90	88.10	0	D	A	56.1	-42.8	0.0	6.6	0.0	0.0	6.7
60521	622131.50	4831444.98	85.70	0	D	A	56.1	-43.4	0.0	31.2	0.0	0.0	-18.4
60629	622026.52	4831550.13	90.10	0	D	A	56.1	-43.5	0.0	5.5	0.0	0.0	7.1
60695	622058.55	4831518.87	89.53	0	D	A	54.2	-44.7	0.0	2.1	0.0	0.0	7.4
60696	622057.79	4831519.62	89.53	0	D	A	54.2	-44.9	0.0	2.1	0.0	0.0	7.2
61023	622132.39	4831444.11	85.70	0	D	A	56.1	-43.8	0.0	30.2	0.0	0.0	-17.9
61503	622022.17	4831554.38	90.10	0	D	A	56.1	-44.2	0.0	5.8	0.0	0.0	6.2
61543	622140.56	4831435.63	86.66	0	D	A	54.2	-42.5	0.0	31.7	0.0	0.0	-19.9
61657	622025.29	4831551.33	90.10	0	D	A	56.1	-44.3	0.0	5.5	0.0	0.0	6.3
61730	622139.47	4831436.76	86.75	0	D	A	54.2	-42.7	0.0	32.6	0.0	0.0	-21.1
61813	622059.55	4831517.90	89.53	0	D	A	54.2	-42.8	0.0	2.1	0.0	0.0	9.3
62778	622027.75	4831548.93	90.10	0	D	A	56.1	-45.1	0.0	5.5	0.0	0.0	5.5
62947	622131.50	4831444.98	87.13	0	D	A	54.2	-43.4	0.0	34.8	0.0	0.0	-24.0
62979	622026.52	4831550.13	91.52	0	D	A	54.2	-43.5	0.0	0.8	0.0	0.0	9.9
63407	622132.39	4831444.11	87.12	0	D	A	54.2	-43.8	0.0	34.4	0.0	0.0	-24.1
63937	622022.17	4831554.38	91.53	0	D	A	54.2	-44.2	0.0	1.8	0.0	0.0	8.2
64050	622025.29	4831551.33	91.53	0	D	A	54.2	-44.3	0.0	0.5	0.0	0.0	9.3
64637	622110.17	4831466.32	90.09	0	D	A	33.2	-29.7	0.0	13.7	0.0	0.0	-10.1
64639	622084.61	4831492.65	91.09	0	D	A	33.2	-28.6	0.0	1.9	0.0	0.0	2.7
65106	622027.75	4831548.93	91.52	0	D	A	54.2	-45.1	0.0	-1.9	0.0	0.0	11.1
67516	622027.23	4831549.45	90.10	0	D	A	56.1	-49.6	0.0	5.6	0.0	0.0	0.9
67519	622042.77	4831534.28	92.66	0	D	A	33.2	-29.1	0.0	1.5	0.0	0.0	2.6
68190	622025.86	4831550.78	90.10	0	D	A	56.1	-51.0	0.0	5.6	0.0	0.0	-0.4
68299	622027.23	4831549.45	91.53	0	D	A	54.2	-49.6	0.0	0.8	0.0	0.0	3.9
68717	622025.86	4831550.78	91.53	0	D	A	54.2	-51.0	0.0	0.6	0.0	0.0	2.6
69066	622126.08	4831450.23	89.46	0	D	A	33.2	-33.2	0.0	13.9	0.0	0.0	-13.8
70247	622143.88	4831432.17	88.23	0	D	A	33.2	-35.5	0.0	30.8	0.0	0.0	-33.1
70415	622067.66	4831509.98	88.10	0	D	A	56.1	-57.1	0.0	6.2	0.0	0.0	-7.2
70436	622062.58	4831514.94	91.66	0	D	A	33.2	-36.7	0.0	1.5	0.0	0.0	-5.0
70439	622138.42	4831437.85	88.99	0	D	A	33.2	-42.7	0.0	33.6	0.0	0.0	-43.1
70443	622136.33	4831440.03	89.13	0	D	A	33.2	-38.0	0.0	32.9	0.0	0.0	-37.7
70608	622067.66	4831509.98	89.52	0	D	A	54.2	-57.1	0.0	2.3	0.0	0.0	-5.1
71008	622066.32	4831511.29	91.66	0	D	A	33.2	-39.3	0.0	1.6	0.0	0.0	-7.7
71047	622016.93	4831554.25	93.66	0	D	A	33.2	-39.5	0.0	1.9	0.0	0.0	-8.1
71174	622068.86	4831508.82	91.66	0	D	A	33.2	-39.8	0.0	1.6	0.0	0.0	-8.2
71250	622133.79	4831442.67	89.25	0	D	A	33.2	-40.0	0.0	33.3	0.0	0.0	-40.1
71393	622023.74	4831552.85	93.66	0	D	A	33.2	-40.6	0.0	2.3	0.0	0.0	-9.7
71444	622020.28	4831554.68	93.66	0	D	A	33.2	-41.0	0.0	2.6	0.0	0.0	-10.3
71958	622058.55	4831518.87	91.66	0	D	A	33.2	-44.7	0.0	1.5	0.0	0.0	-13.0
71959	622057.79	4831519.62	91.66	0	D	A	33.2	-44.9	0.0	1.5	0.0	0.0	-13.2
72139	622057.41	4831519.99	88.10	0	D	A	56.1	-62.8	0.0	6.7	0.0	0.0	-13.4
72185	622140.56	4831435.63	88.80	0	D	A	33.2	-42.5	0.0	32.9	0.0	0.0	-42.1
72266	622139.47	4831436.76	88.88	0	D	A	33.2	-42.7	0.0	33.4	0.0	0.0	-42.9
72276	622059.55	4831517.90	91.66	0	D	A	33.2	-42.8	0.0	1.5	0.0	0.0	-11.1
72562	622131.50	4831444.98	89.26	0	D	A	33.2	-43.4	0.0	36.8	0.0	0.0	-46.9
72594	622026.52	4831550.13	93.66	0	D	A	33.2	-43.5	0.0	-0.2	0.0	0.0	-10.1
73138	622132.39	4831444.11	89.26	0	D	A	33.2	-43.8	0.0	34.2	0.0	0.0	-44.8
73281	622057.41	4831519.99	89.53	0	D	A	54.2	-62.8	0.0	2.1	0.0	0.0	-10.7
73286	622057.40	4831520.00	88.10	0	D	A	56.1	-64.6	0.0	6.7	0.0	0.0	-15.2
73449	622022.17	4831554.38	93.66	0	D	A	33.2	-44.2	0.0	1.3	0.0	0.0	-12.3
73547	622025.29	4831551.33	93.66	0	D	A	33.2	-44.3	0.0	2.0	0.0	0.0	-13.1
73825	622027.75	4831548.93	93.66	0	D	A	33.2	-45.1	0.0	-0.7	0.0	0.0	-11.1
74121	622057.40	4831520.00	89.53	0	D	A	54.2	-64.6	0.0	2.1	0.0	0.0	-12.4
75531	622027.23	4831549.45	93.66	0	D	A	33.2	-49.6	0.0	-0.3	0.0	0.0	-16.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
76073	622025.86	4831550.78	93.66	0	D	A	33.2	-51.0	0.0	2.1	0.0	0.0	-19.9
79432	622067.66	4831509.98	91.66	0	D	A	33.2	-57.1	0.0	1.6	0.0	0.0	-25.4
79986	622057.41	4831519.99	91.66	0	D	A	33.2	-62.8	0.0	1.5	0.0	0.0	-31.1
80064	622057.40	4831520.00	91.66	0	D	A	33.2	-64.6	0.0	1.5	0.0	0.0	-32.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45747	622275.12	4831290.57	84.66	0	D	A	58.1	-37.7	0.0	68.7	0.0	0.0	-48.2
45750	622262.44	4831303.28	84.45	0	D	A	58.1	-30.4	0.0	68.0	0.0	0.0	-40.2
45753	622246.62	4831319.14	84.19	0	D	A	58.1	-33.3	0.0	40.4	0.0	0.0	-15.5
46379	622275.12	4831290.57	86.08	0	D	A	56.1	-37.7	0.0	73.6	0.0	0.0	-55.2
46391	622262.44	4831303.28	85.87	0	D	A	56.1	-30.4	0.0	74.5	0.0	0.0	-48.8
46392	622246.62	4831319.14	85.61	0	D	A	56.1	-33.3	0.0	43.5	0.0	0.0	-20.8
48079	622287.24	4831278.43	84.66	0	D	A	58.1	-32.6	0.0	67.3	0.0	0.0	-41.8
49812	622356.56	4831212.18	84.18	0	D	A	58.1	-42.2	0.0	22.6	0.0	0.0	-6.6
49814	622350.67	4831217.18	84.64	0	D	A	58.1	-35.4	0.0	19.9	0.0	0.0	2.8
49876	622287.24	4831278.43	86.08	0	D	A	56.1	-32.6	0.0	72.3	0.0	0.0	-48.9
50102	622319.07	4831246.53	84.82	0	D	A	58.1	-38.8	0.0	65.2	0.0	0.0	-45.9
50103	622316.55	4831249.05	84.83	0	D	A	58.1	-43.1	0.0	65.6	0.0	0.0	-50.6
50105	622313.92	4831251.69	84.85	0	D	A	58.1	-38.5	0.0	65.4	0.0	0.0	-45.7
50529	622238.75	4831327.03	84.10	0	D	A	58.1	-39.1	0.0	40.7	0.0	0.0	-21.7
50530	622235.69	4831330.10	84.10	0	D	A	58.1	-37.9	0.0	29.3	0.0	0.0	-9.1
51001	622356.56	4831212.18	85.61	0	D	A	56.1	-42.2	0.0	24.8	0.0	0.0	-10.9
51002	622350.67	4831217.18	86.07	0	D	A	56.1	-35.4	0.0	16.8	0.0	0.0	3.8
51337	622319.07	4831246.53	86.24	0	D	A	56.1	-38.8	0.0	65.9	0.0	0.0	-48.6
51341	622316.55	4831249.05	86.26	0	D	A	56.1	-43.1	0.0	67.8	0.0	0.0	-54.8
51353	622313.92	4831251.69	86.27	0	D	A	56.1	-38.5	0.0	68.6	0.0	0.0	-51.0
51769	622332.87	4831232.69	84.70	0	D	A	58.1	-37.3	0.0	48.8	0.0	0.0	-28.0
51816	622238.75	4831327.03	85.52	0	D	A	56.1	-39.1	0.0	44.7	0.0	0.0	-27.8
51817	622235.69	4831330.10	85.53	0	D	A	56.1	-37.9	0.0	29.6	0.0	0.0	-11.5
52943	622322.90	4831242.69	84.75	0	D	A	58.1	-39.0	0.0	64.3	0.0	0.0	-45.2
53103	622327.15	4831238.43	84.69	0	D	A	58.1	-41.9	0.0	49.7	0.0	0.0	-33.4
53104	622325.47	4831240.11	84.69	0	D	A	58.1	-42.7	0.0	63.9	0.0	0.0	-48.5
53108	622332.87	4831232.69	86.13	0	D	A	56.1	-37.3	0.0	55.4	0.0	0.0	-36.7
54401	622309.90	4831255.72	84.85	0	D	A	58.1	-40.6	0.0	66.0	0.0	0.0	-48.5
54482	622339.64	4831226.54	84.85	0	D	A	58.1	-40.6	0.0	48.1	0.0	0.0	-30.6
54491	622306.50	4831259.12	84.84	0	D	A	58.1	-40.6	0.0	65.7	0.0	0.0	-48.2
54581	622336.91	4831228.85	84.78	0	D	A	58.1	-40.8	0.0	48.8	0.0	0.0	-31.5
54648	622302.20	4831263.43	84.79	0	D	A	58.1	-41.5	0.0	66.2	0.0	0.0	-49.5
54652	622301.12	4831264.51	84.79	0	D	A	58.1	-49.3	0.0	65.9	0.0	0.0	-57.1
54811	622322.90	4831242.69	86.17	0	D	A	56.1	-39.0	0.0	71.3	0.0	0.0	-54.3
54824	622296.88	4831268.76	84.73	0	D	A	58.1	-41.0	0.0	66.0	0.0	0.0	-48.9
54928	622342.28	4831224.29	84.93	0	D	A	58.1	-41.2	0.0	48.0	0.0	0.0	-31.0
54963	622327.15	4831238.43	86.12	0	D	A	56.1	-41.9	0.0	55.8	0.0	0.0	-41.7
54964	622325.47	4831240.11	86.11	0	D	A	56.1	-42.7	0.0	71.1	0.0	0.0	-57.8
55046	622298.86	4831266.78	84.80	0	D	A	58.1	-41.3	0.0	66.3	0.0	0.0	-49.5
55113	622294.94	4831270.71	84.68	0	D	A	58.1	-41.4	0.0	66.6	0.0	0.0	-49.9
55337	622344.67	4831222.26	84.99	0	D	A	58.1	-41.6	0.0	47.9	0.0	0.0	-31.3
55416	622230.65	4831335.23	84.10	0	D	A	58.1	-41.7	0.0	29.4	0.0	0.0	-12.9
55815	622232.00	4831333.79	84.10	0	D	A	58.1	-42.0	0.0	29.3	0.0	0.0	-13.2
56062	622233.32	4831332.47	84.10	0	D	A	58.1	-42.2	0.0	29.3	0.0	0.0	-13.4
56691	622309.90	4831255.72	86.27	0	D	A	56.1	-40.6	0.0	69.0	0.0	0.0	-53.5
56722	622339.64	4831226.54	86.27	0	D	A	56.1	-40.6	0.0	54.5	0.0	0.0	-39.1
56728	622306.50	4831259.12	86.26	0	D	A	56.1	-40.6	0.0	69.5	0.0	0.0	-54.1
56836	622277.83	4831287.86	84.68	0	D	A	58.1	-42.6	0.0	68.0	0.0	0.0	-52.5
57007	622336.91	4831228.85	86.21	0	D	A	56.1	-40.8	0.0	55.3	0.0	0.0	-40.0
57063	622302.20	4831263.43	86.21	0	D	A	56.1	-41.5	0.0	69.5	0.0	0.0	-54.9
57066	622301.12	4831264.51	86.22	0	D	A	56.1	-49.3	0.0	69.5	0.0	0.0	-62.7
57279	622296.88	4831268.76	86.16	0	D	A	56.1	-41.0	0.0	69.7	0.0	0.0	-54.6
57467	622342.28	4831224.29	86.35	0	D	A	56.1	-41.2	0.0	48.7	0.0	0.0	-33.8
57518	622304.80	4831260.83	84.82	0	D	A	58.1	-43.8	0.0	66.9	0.0	0.0	-52.5
57521	622304.17	4831261.46	84.79	0	D	A	58.1	-52.5	0.0	67.3	0.0	0.0	-61.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
57551	622279.06	4831286.62	84.64	0	D	A	58.1	-43.2	0.0	68.3	0.0	0.0	-53.4
57599	622298.86	4831266.78	86.22	0	D	A	56.1	-41.3	0.0	69.9	0.0	0.0	-55.2
57839	622294.94	4831270.71	86.11	0	D	A	56.1	-41.4	0.0	70.3	0.0	0.0	-55.7
57964	622300.39	4831265.25	84.79	0	D	A	58.1	-43.5	0.0	66.1	0.0	0.0	-51.4
57979	622344.67	4831222.26	86.42	0	D	A	56.1	-41.6	0.0	48.4	0.0	0.0	-34.0
58142	622230.65	4831335.23	85.52	0	D	A	56.1	-41.7	0.0	30.3	0.0	0.0	-15.9
58560	622232.00	4831333.79	85.52	0	D	A	56.1	-42.0	0.0	29.9	0.0	0.0	-15.8
58975	622233.32	4831332.47	85.53	0	D	A	56.1	-42.2	0.0	29.9	0.0	0.0	-16.1
58996	622328.64	4831236.94	84.68	0	D	A	58.1	-44.2	0.0	49.4	0.0	0.0	-35.5
59035	622241.01	4831324.76	84.10	0	D	A	58.1	-44.3	0.0	40.3	0.0	0.0	-26.4
59148	622303.62	4831262.02	84.79	0	D	A	58.1	-44.4	0.0	62.4	0.0	0.0	-48.6
59720	622277.83	4831287.86	86.10	0	D	A	56.1	-42.6	0.0	74.6	0.0	0.0	-61.2
59732	622329.67	4831235.90	84.66	0	D	A	58.1	-44.7	0.0	49.0	0.0	0.0	-35.5
59820	622280.05	4831285.63	84.62	0	D	A	58.1	-44.7	0.0	68.5	0.0	0.0	-55.0
59896	622311.52	4831254.10	84.85	0	D	A	58.1	-44.8	0.0	65.6	0.0	0.0	-52.3
60384	622308.32	4831257.30	84.85	0	D	A	58.1	-45.1	0.0	66.3	0.0	0.0	-53.3
60588	622358.12	4831210.85	84.10	0	D	A	58.1	-45.2	0.0	22.9	0.0	0.0	-10.0
60598	622304.80	4831260.83	86.24	0	D	A	56.1	-43.8	0.0	69.6	0.0	0.0	-57.3
60601	622304.17	4831261.46	86.21	0	D	A	56.1	-52.5	0.0	69.6	0.0	0.0	-66.0
60612	622279.06	4831286.62	86.07	0	D	A	56.1	-43.2	0.0	74.2	0.0	0.0	-61.4
60929	622300.39	4831265.25	86.22	0	D	A	56.1	-43.5	0.0	69.2	0.0	0.0	-56.6
61733	622328.64	4831236.94	86.11	0	D	A	56.1	-44.2	0.0	55.6	0.0	0.0	-43.8
61763	622241.01	4831324.76	85.53	0	D	A	56.1	-44.3	0.0	43.9	0.0	0.0	-32.1
61863	622303.62	4831262.02	86.21	0	D	A	56.1	-44.4	0.0	65.7	0.0	0.0	-54.0
62372	622329.67	4831235.90	86.08	0	D	A	56.1	-44.7	0.0	55.7	0.0	0.0	-44.3
62409	622280.05	4831285.63	86.05	0	D	A	56.1	-44.7	0.0	73.9	0.0	0.0	-62.5
62674	622311.52	4831254.10	86.27	0	D	A	56.1	-44.8	0.0	69.1	0.0	0.0	-57.9
63133	622308.32	4831257.30	86.27	0	D	A	56.1	-45.1	0.0	68.9	0.0	0.0	-58.0
63234	622358.12	4831210.85	85.53	0	D	A	56.1	-45.2	0.0	24.9	0.0	0.0	-14.1
65447	622240.22	4831325.55	84.10	0	D	A	58.1	-49.0	0.0	40.4	0.0	0.0	-31.2
66694	622307.78	4831257.84	84.84	0	D	A	58.1	-50.1	0.0	65.8	0.0	0.0	-57.8
67305	622321.03	4831244.57	84.81	0	D	A	58.1	-51.0	0.0	64.9	0.0	0.0	-57.7
67317	622240.22	4831325.55	85.53	0	D	A	56.1	-49.0	0.0	44.0	0.0	0.0	-36.9
67663	622240.53	4831325.24	84.10	0	D	A	58.1	-51.8	0.0	40.4	0.0	0.0	-34.0
67927	622307.78	4831257.84	86.26	0	D	A	56.1	-50.1	0.0	69.3	0.0	0.0	-63.4
68211	622321.03	4831244.57	86.23	0	D	A	56.1	-51.0	0.0	72.0	0.0	0.0	-66.9
68390	622240.41	4831325.36	84.10	0	D	A	58.1	-53.3	0.0	40.4	0.0	0.0	-35.5
68506	622240.53	4831325.24	85.53	0	D	A	56.1	-51.8	0.0	43.8	0.0	0.0	-39.5
69017	622240.41	4831325.36	85.53	0	D	A	56.1	-53.3	0.0	43.9	0.0	0.0	-41.1
70057	622358.68	4831210.39	84.10	0	D	A	58.1	-57.3	0.0	22.7	0.0	0.0	-21.8
70301	622324.69	4831240.90	84.69	0	D	A	58.1	-58.1	0.0	64.3	0.0	0.0	-64.3
70462	622358.68	4831210.39	85.53	0	D	A	56.1	-57.3	0.0	25.2	0.0	0.0	-26.4
70540	622324.69	4831240.90	86.11	0	D	A	56.1	-58.1	0.0	71.0	0.0	0.0	-73.1
71138	622328.08	4831237.49	84.70	0	D	A	58.1	-62.1	0.0	49.1	0.0	0.0	-53.1
71955	622328.08	4831237.49	86.12	0	D	A	56.1	-62.1	0.0	55.9	0.0	0.0	-62.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
45887	621963.46	4831604.03	92.13	0	D	A	59.1	-44.3	0.0	7.4	0.0	0.0	7.4
45891	621954.23	4831612.89	92.56	0	D	A	59.1	-32.5	0.0	25.2	0.0	0.0	1.4
45892	621938.02	4831628.45	93.31	0	D	A	59.1	-33.4	0.0	26.5	0.0	0.0	-0.7
46420	621963.46	4831604.03	93.55	0	D	A	57.2	-44.3	0.0	8.4	0.0	0.0	4.5
46421	621954.23	4831612.89	93.98	0	D	A	57.2	-32.5	0.0	28.2	0.0	0.0	-3.5
46422	621938.02	4831628.45	94.74	0	D	A	57.2	-33.4	0.0	28.9	0.0	0.0	-5.0
46591	621992.74	4831575.92	91.60	0	D	A	59.1	-32.2	0.0	6.1	0.0	0.0	20.9
48097	621992.74	4831575.92	93.03	0	D	A	57.2	-32.2	0.0	1.5	0.0	0.0	23.6
49898	621879.98	4831687.91	94.10	0	D	A	59.1	-37.2	0.0	48.5	0.0	0.0	-26.5
49906	621874.95	4831693.42	94.10	0	D	A	59.1	-41.5	0.0	40.9	0.0	0.0	-23.2
50165	621923.63	4831642.36	93.87	0	D	A	59.1	-38.6	0.0	25.1	0.0	0.0	-4.5
50169	621919.63	4831646.36	93.99	0	D	A	59.1	-40.2	0.0	41.1	0.0	0.0	-22.2
50178	621972.96	4831594.90	92.10	0	D	A	59.1	-40.1	0.0	5.1	0.0	0.0	13.9
50180	621969.58	4831598.15	92.10	0	D	A	59.1	-38.7	0.0	14.5	0.0	0.0	6.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
60894	621879.98	4831687.91	95.53	0	D	A	57.2	-37.2	0.0	50.8	0.0	0.0	-30.8
60901	621874.95	4831693.42	95.53	0	D	A	57.2	-41.5	0.0	39.6	0.0	0.0	-23.9
60974	621977.30	4831590.74	92.10	0	D	A	59.1	-37.6	0.0	6.7	0.0	0.0	14.8
61301	621923.63	4831642.36	95.30	0	D	A	57.2	-38.6	0.0	27.0	0.0	0.0	-8.4
61304	621919.63	4831646.36	95.42	0	D	A	57.2	-40.2	0.0	43.8	0.0	0.0	-26.8
61354	621972.96	4831594.90	93.53	0	D	A	57.2	-40.1	0.0	5.3	0.0	0.0	11.8
61355	621969.58	4831598.15	93.53	0	D	A	57.2	-38.7	0.0	15.7	0.0	0.0	2.8
61460	621839.74	4831727.73	94.10	0	D	A	59.1	-38.3	0.0	38.3	0.0	0.0	-17.5
61850	621928.24	4831637.84	93.73	0	D	A	59.1	-38.8	0.0	25.4	0.0	0.0	-5.0
62224	621977.30	4831590.74	93.52	0	D	A	57.2	-37.6	0.0	1.5	0.0	0.0	18.1
62763	621839.74	4831727.73	95.52	0	D	A	57.2	-38.3	0.0	38.8	0.0	0.0	-19.9
63106	621928.24	4831637.84	95.16	0	D	A	57.2	-38.8	0.0	28.9	0.0	0.0	-10.4
63242	621909.57	4831655.55	94.10	0	D	A	59.1	-40.8	0.0	46.2	0.0	0.0	-27.9
63337	621871.98	4831696.66	94.10	0	D	A	59.1	-41.0	0.0	38.6	0.0	0.0	-20.5
63881	621966.49	4831601.11	92.10	0	D	A	59.1	-41.3	0.0	12.9	0.0	0.0	5.0
64013	621887.05	4831680.18	94.10	0	D	A	59.1	-41.5	0.0	45.9	0.0	0.0	-28.2
64127	621826.09	4831740.67	94.10	0	D	A	59.1	-41.6	0.0	33.0	0.0	0.0	-15.5
64251	621982.02	4831586.20	92.10	0	D	A	59.1	-41.7	0.0	6.6	0.0	0.0	10.9
64259	621905.49	4831660.01	94.10	0	D	A	59.1	-41.7	0.0	40.4	0.0	0.0	-23.0
64261	621899.30	4831666.78	94.10	0	D	A	59.1	-41.7	0.0	41.3	0.0	0.0	-23.9
64336	621892.62	4831674.09	94.10	0	D	A	59.1	-46.1	0.0	40.0	0.0	0.0	-27.0
64340	621891.40	4831675.42	94.10	0	D	A	59.1	-43.8	0.0	46.4	0.0	0.0	-31.1
64392	621862.99	4831705.70	94.10	0	D	A	59.1	-41.8	0.0	37.0	0.0	0.0	-19.7
64524	621858.29	4831710.15	94.10	0	D	A	59.1	-46.4	0.0	36.4	0.0	0.0	-23.7
64526	621856.84	4831711.52	94.10	0	D	A	59.1	-43.9	0.0	40.6	0.0	0.0	-25.3
64638	621853.46	4831714.72	94.10	0	D	A	59.1	-43.0	0.0	42.0	0.0	0.0	-25.8
64641	621852.02	4831716.09	94.10	0	D	A	59.1	-49.2	0.0	10.2	0.0	0.0	-0.2
64669	621849.06	4831718.90	94.10	0	D	A	59.1	-42.5	0.0	10.2	0.0	0.0	6.5
64670	621847.61	4831720.28	94.10	0	D	A	59.1	-52.5	0.0	10.2	0.0	0.0	-3.6
64681	621844.96	4831722.78	94.10	0	D	A	59.1	-42.7	0.0	8.2	0.0	0.0	8.3
64685	621843.50	4831724.17	94.10	0	D	A	59.1	-51.3	0.0	39.1	0.0	0.0	-31.3
64795	621867.18	4831701.72	94.10	0	D	A	59.1	-42.2	0.0	37.6	0.0	0.0	-20.7
64845	621896.58	4831669.76	94.10	0	D	A	59.1	-42.3	0.0	40.0	0.0	0.0	-23.1
65043	621913.00	4831652.28	94.10	0	D	A	59.1	-42.5	0.0	40.7	0.0	0.0	-24.1
65047	621903.35	4831662.36	94.10	0	D	A	59.1	-42.5	0.0	41.4	0.0	0.0	-24.7
65071	621916.95	4831648.89	94.07	0	D	A	59.1	-42.5	0.0	41.9	0.0	0.0	-25.3
65092	621909.57	4831655.55	95.53	0	D	A	57.2	-40.8	0.0	47.6	0.0	0.0	-31.2
65187	621829.17	4831737.75	94.10	0	D	A	59.1	-42.8	0.0	36.6	0.0	0.0	-20.3
65288	621871.98	4831696.66	95.52	0	D	A	57.2	-41.0	0.0	38.5	0.0	0.0	-22.3
65382	621894.59	4831671.93	94.10	0	D	A	59.1	-42.9	0.0	39.8	0.0	0.0	-23.6
65402	621832.79	4831734.32	94.10	0	D	A	59.1	-42.9	0.0	36.8	0.0	0.0	-20.6
65463	621983.78	4831584.51	92.10	0	D	A	59.1	-43.0	0.0	6.6	0.0	0.0	9.6
65662	621966.49	4831601.11	93.53	0	D	A	57.2	-41.3	0.0	14.1	0.0	0.0	1.9
65813	621887.05	4831680.18	95.53	0	D	A	57.2	-41.5	0.0	47.1	0.0	0.0	-31.4
65934	621980.41	4831587.75	92.10	0	D	A	59.1	-43.3	0.0	6.6	0.0	0.0	9.2
65956	621826.09	4831740.67	95.52	0	D	A	57.2	-41.6	0.0	33.7	0.0	0.0	-18.1
65957	621964.70	4831602.84	92.10	0	D	A	59.1	-43.4	0.0	12.9	0.0	0.0	2.9
66041	621982.02	4831586.20	93.53	0	D	A	57.2	-41.7	0.0	1.5	0.0	0.0	14.1
66047	621905.49	4831660.01	95.53	0	D	A	57.2	-41.7	0.0	42.7	0.0	0.0	-27.1
66050	621899.30	4831666.78	95.53	0	D	A	57.2	-41.7	0.0	43.1	0.0	0.0	-27.6
66206	621892.62	4831674.09	95.52	0	D	A	57.2	-46.1	0.0	41.8	0.0	0.0	-30.7
66207	621891.40	4831675.42	95.53	0	D	A	57.2	-43.8	0.0	48.1	0.0	0.0	-34.6
66248	621862.99	4831705.70	95.53	0	D	A	57.2	-41.8	0.0	37.1	0.0	0.0	-21.8
66332	621907.74	4831657.56	94.10	0	D	A	59.1	-46.0	0.0	46.1	0.0	0.0	-32.9
66337	621906.99	4831658.38	94.10	0	D	A	59.1	-47.3	0.0	41.2	0.0	0.0	-29.4
66513	621858.29	4831710.15	95.52	0	D	A	57.2	-46.4	0.0	36.7	0.0	0.0	-25.9
66517	621856.84	4831711.52	95.52	0	D	A	57.2	-43.9	0.0	41.9	0.0	0.0	-28.6
66607	621853.46	4831714.72	95.53	0	D	A	57.2	-43.0	0.0	41.6	0.0	0.0	-27.3
66611	621852.02	4831716.09	95.52	0	D	A	57.2	-49.2	0.0	11.9	0.0	0.0	-3.9
66664	621849.06	4831718.90	95.53	0	D	A	57.2	-42.5	0.0	11.9	0.0	0.0	2.8
66670	621847.61	4831720.28	95.53	0	D	A	57.2	-52.5	0.0	11.9	0.0	0.0	-7.2
66695	621844.96	4831722.78	95.52	0	D	A	57.2	-42.7	0.0	9.4	0.0	0.0	5.2
66700	621843.50	4831724.17	95.52	0	D	A	57.2	-51.3	0.0	39.3	0.0	0.0	-33.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
6970	621867.18	4831701.72	95.53	0	D	A	57.2	-42.2	0.0	37.7	0.0	0.0	-22.7
7050	621896.58	4831669.76	95.52	0	D	A	57.2	-42.3	0.0	42.5	0.0	0.0	-27.6
7310	621913.00	4831652.28	95.53	0	D	A	57.2	-42.5	0.0	43.0	0.0	0.0	-28.3
7313	621903.35	4831662.36	95.53	0	D	A	57.2	-42.5	0.0	43.2	0.0	0.0	-28.5
7314	621916.95	4831648.89	95.50	0	D	A	57.2	-42.5	0.0	44.2	0.0	0.0	-29.5
7575	621829.17	4831737.75	95.53	0	D	A	57.2	-42.8	0.0	37.9	0.0	0.0	-23.5
7653	621822.58	4831744.00	94.10	0	D	A	59.1	-44.6	0.0	36.0	0.0	0.0	-21.4
7837	621894.59	4831671.93	95.53	0	D	A	57.2	-42.9	0.0	42.0	0.0	0.0	-27.7
7871	621832.79	4831734.32	95.52	0	D	A	57.2	-42.9	0.0	38.4	0.0	0.0	-24.1
7916	621983.78	4831584.51	93.53	0	D	A	57.2	-43.0	0.0	1.4	0.0	0.0	12.8
8283	621860.82	4831707.75	94.10	0	D	A	59.1	-45.0	0.0	36.7	0.0	0.0	-22.6
8344	621980.41	4831587.75	93.52	0	D	A	57.2	-43.3	0.0	1.5	0.0	0.0	12.4
8349	621964.70	4831602.84	93.53	0	D	A	57.2	-43.4	0.0	14.1	0.0	0.0	-0.2
8406	621901.83	4831664.02	94.10	0	D	A	59.1	-45.1	0.0	41.0	0.0	0.0	-27.0
8503	621914.63	4831650.88	94.10	0	D	A	59.1	-45.2	0.0	41.8	0.0	0.0	-27.8
8649	621820.91	4831745.59	94.10	0	D	A	59.1	-45.3	0.0	35.6	0.0	0.0	-21.7
8748	621907.74	4831657.56	95.53	0	D	A	57.2	-46.0	0.0	47.4	0.0	0.0	-36.3
8751	621906.99	4831658.38	95.53	0	D	A	57.2	-47.3	0.0	43.1	0.0	0.0	-33.2
8799	621859.46	4831709.04	94.10	0	D	A	59.1	-45.4	0.0	36.6	0.0	0.0	-22.8
8897	621888.93	4831678.13	94.10	0	D	A	59.1	-45.4	0.0	42.7	0.0	0.0	-29.0
8974	621865.23	4831703.57	94.10	0	D	A	59.1	-45.4	0.0	37.4	0.0	0.0	-23.7
9045	621855.27	4831713.01	94.10	0	D	A	59.1	-45.5	0.0	41.5	0.0	0.0	-27.9
9216	621869.05	4831699.86	94.10	0	D	A	59.1	-45.6	0.0	38.0	0.0	0.0	-24.4
9372	621851.12	4831716.95	94.10	0	D	A	59.1	-45.7	0.0	10.2	0.0	0.0	3.3
9724	621846.86	4831720.98	94.10	0	D	A	59.1	-45.9	0.0	10.2	0.0	0.0	3.1
9983	621911.45	4831653.60	94.10	0	D	A	59.1	-46.1	0.0	40.8	0.0	0.0	-27.7
9992	621885.27	4831682.12	94.10	0	D	A	59.1	-46.3	0.0	45.2	0.0	0.0	-32.3
9999	621884.81	4831682.63	94.10	0	D	A	59.1	-59.7	0.0	50.7	0.0	0.0	-51.2
0043	621819.51	4831746.91	94.10	0	D	A	59.1	-46.2	0.0	35.2	0.0	0.0	-22.3
0310	621822.58	4831744.00	95.53	0	D	A	57.2	-44.6	0.0	37.5	0.0	0.0	-24.9
0527	621834.62	4831732.59	94.10	0	D	A	59.1	-46.4	0.0	36.1	0.0	0.0	-23.4
0678	621900.90	4831665.04	94.10	0	D	A	59.1	-46.5	0.0	42.3	0.0	0.0	-29.7
0920	621860.82	4831707.75	95.52	0	D	A	57.2	-45.0	0.0	36.9	0.0	0.0	-24.7
1033	621901.83	4831664.02	95.53	0	D	A	57.2	-45.1	0.0	42.8	0.0	0.0	-30.8
1036	621914.63	4831650.88	95.53	0	D	A	57.2	-45.2	0.0	43.9	0.0	0.0	-31.8
1039	621831.01	4831736.01	94.10	0	D	A	59.1	-46.9	0.0	36.8	0.0	0.0	-24.5
1200	621820.91	4831745.59	95.53	0	D	A	57.2	-45.3	0.0	37.2	0.0	0.0	-25.3
1203	621835.68	4831731.59	94.10	0	D	A	59.1	-47.0	0.0	36.6	0.0	0.0	-24.4
1243	621870.01	4831698.82	94.10	0	D	A	59.1	-47.1	0.0	38.2	0.0	0.0	-26.1
1256	621884.42	4831683.06	94.10	0	D	A	59.1	-47.1	0.0	50.5	0.0	0.0	-38.4
1385	621859.46	4831709.04	95.52	0	D	A	57.2	-45.4	0.0	36.8	0.0	0.0	-25.0
1455	621888.93	4831678.13	95.53	0	D	A	57.2	-45.4	0.0	43.5	0.0	0.0	-31.6
1499	621865.23	4831703.57	95.53	0	D	A	57.2	-45.4	0.0	37.4	0.0	0.0	-25.7
1579	621855.27	4831713.01	95.53	0	D	A	57.2	-45.5	0.0	42.5	0.0	0.0	-30.8
1659	621869.05	4831699.86	95.53	0	D	A	57.2	-45.6	0.0	38.0	0.0	0.0	-26.4
1697	621851.12	4831716.95	95.53	0	D	A	57.2	-45.7	0.0	11.9	0.0	0.0	-0.3
1860	621889.79	4831677.19	94.10	0	D	A	59.1	-47.6	0.0	46.4	0.0	0.0	-34.9
1876	621846.86	4831720.98	95.53	0	D	A	57.2	-45.9	0.0	11.9	0.0	0.0	-0.5
2235	621823.91	4831742.74	94.10	0	D	A	59.1	-47.8	0.0	36.4	0.0	0.0	-25.1
2270	621911.45	4831653.60	95.53	0	D	A	57.2	-46.1	0.0	42.5	0.0	0.0	-31.4
2274	621885.27	4831682.12	95.52	0	D	A	57.2	-46.3	0.0	46.4	0.0	0.0	-35.5
2282	621884.81	4831682.63	95.52	0	D	A	57.2	-59.7	0.0	52.4	0.0	0.0	-54.9
2383	621893.36	4831673.28	94.10	0	D	A	59.1	-47.9	0.0	39.7	0.0	0.0	-28.5
2390	621819.51	4831746.91	95.53	0	D	A	57.2	-46.2	0.0	36.9	0.0	0.0	-25.9
2954	621834.62	4831732.59	95.53	0	D	A	57.2	-46.4	0.0	36.7	0.0	0.0	-25.9
2963	621974.62	4831593.31	92.10	0	D	A	59.1	-48.2	0.0	6.8	0.0	0.0	4.2
3051	621900.90	4831665.04	95.53	0	D	A	57.2	-46.5	0.0	43.5	0.0	0.0	-32.9
3322	621915.64	4831650.01	94.10	0	D	A	59.1	-48.5	0.0	42.3	0.0	0.0	-31.6
3328	621890.37	4831676.55	94.10	0	D	A	59.1	-48.5	0.0	46.4	0.0	0.0	-35.8
3445	621831.01	4831736.01	95.52	0	D	A	57.2	-46.9	0.0	38.2	0.0	0.0	-28.0
3596	621835.68	4831731.59	95.53	0	D	A	57.2	-47.0	0.0	37.2	0.0	0.0	-27.0
3630	621870.01	4831698.82	95.52	0	D	A	57.2	-47.1	0.0	38.2	0.0	0.0	-28.0
3692	621884.42	4831683.06	95.53	0	D	A	57.2	-47.1	0.0	52.3	0.0	0.0	-42.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
63911	621897.87	4831668.35	94.10	0	D	A	59.1	-48.9	0.0	40.3	0.0	0.0	-30.1
64313	621889.79	4831677.19	95.53	0	D	A	57.2	-47.6	0.0	47.9	0.0	0.0	-38.2
64583	621823.91	4831742.74	95.52	0	D	A	57.2	-47.8	0.0	37.9	0.0	0.0	-28.4
64745	621883.84	4831683.70	94.10	0	D	A	59.1	-49.6	0.0	50.2	0.0	0.0	-40.7
64790	621893.36	4831673.28	95.53	0	D	A	57.2	-47.9	0.0	41.7	0.0	0.0	-32.4
65189	621974.62	4831593.31	93.53	0	D	A	57.2	-48.2	0.0	1.5	0.0	0.0	7.5
65406	621963.46	4831604.03	95.69	0	D	A	36.2	-44.3	0.0	5.9	0.0	0.0	-14.0
65408	621954.23	4831612.89	96.12	0	D	A	36.2	-32.5	0.0	34.1	0.0	0.0	-30.4
65410	621938.02	4831628.45	96.87	0	D	A	36.2	-33.4	0.0	34.1	0.0	0.0	-31.2
65466	621915.64	4831650.01	95.52	0	D	A	57.2	-48.5	0.0	44.3	0.0	0.0	-35.6
65475	621890.37	4831676.55	95.53	0	D	A	57.2	-48.5	0.0	47.9	0.0	0.0	-39.2
65963	621897.87	4831668.35	95.53	0	D	A	57.2	-48.9	0.0	42.6	0.0	0.0	-34.3
66687	621883.84	4831683.70	95.53	0	D	A	57.2	-49.6	0.0	52.1	0.0	0.0	-44.5
67527	621992.74	4831575.92	95.16	0	D	A	36.2	-32.2	0.0	1.8	0.0	0.0	2.3
67865	621915.29	4831650.31	94.10	0	D	A	59.1	-53.3	0.0	42.3	0.0	0.0	-36.4
68398	621983.03	4831585.24	92.10	0	D	A	59.1	-54.5	0.0	6.6	0.0	0.0	-1.9
68482	621864.52	4831704.24	94.10	0	D	A	59.1	-54.6	0.0	37.2	0.0	0.0	-32.7
68514	621915.29	4831650.31	95.53	0	D	A	57.2	-53.3	0.0	44.2	0.0	0.0	-40.3
68787	621983.03	4831585.24	93.53	0	D	A	57.2	-54.5	0.0	1.4	0.0	0.0	1.3
68799	621850.43	4831717.60	94.10	0	D	A	59.1	-56.3	0.0	10.2	0.0	0.0	-7.3
68919	621864.52	4831704.24	95.53	0	D	A	57.2	-54.6	0.0	37.3	0.0	0.0	-34.7
68938	621879.98	4831687.91	97.66	0	D	A	36.2	-37.2	0.0	54.7	0.0	0.0	-55.7
68943	621874.95	4831693.42	97.66	0	D	A	36.2	-41.5	0.0	35.7	0.0	0.0	-41.0
69068	621923.63	4831642.36	97.43	0	D	A	36.2	-38.6	0.0	28.2	0.0	0.0	-30.5
69074	621919.63	4831646.36	97.55	0	D	A	36.2	-40.2	0.0	45.3	0.0	0.0	-49.2
69171	621972.96	4831594.90	95.66	0	D	A	36.2	-40.1	0.0	2.0	0.0	0.0	-5.9
69172	621969.58	4831598.15	95.66	0	D	A	36.2	-38.7	0.0	13.1	0.0	0.0	-15.6
69408	621850.43	4831717.60	95.53	0	D	A	57.2	-56.3	0.0	11.9	0.0	0.0	-11.0
70024	621977.30	4831590.74	95.66	0	D	A	36.2	-37.6	0.0	1.9	0.0	0.0	-3.3
70230	621839.74	4831727.73	97.66	0	D	A	36.2	-38.3	0.0	30.8	0.0	0.0	-32.9
70253	621974.39	4831593.53	92.10	0	D	A	59.1	-59.3	0.0	5.6	0.0	0.0	-5.7
70302	621928.24	4831637.84	97.29	0	D	A	36.2	-38.8	0.0	35.1	0.0	0.0	-37.6
70491	621974.39	4831593.53	93.53	0	D	A	57.2	-59.3	0.0	5.5	0.0	0.0	-7.5
70553	621909.57	4831655.55	97.66	0	D	A	36.2	-40.8	0.0	42.7	0.0	0.0	-47.3
70592	621871.98	4831696.66	97.66	0	D	A	36.2	-41.0	0.0	36.1	0.0	0.0	-40.9
70613	621966.49	4831601.11	95.66	0	D	A	36.2	-41.3	0.0	11.1	0.0	0.0	-16.2
70644	621887.05	4831680.18	97.66	0	D	A	36.2	-41.5	0.0	43.5	0.0	0.0	-48.7
70662	621826.09	4831740.67	97.66	0	D	A	36.2	-41.6	0.0	29.8	0.0	0.0	-35.1
70668	621982.02	4831586.20	95.66	0	D	A	36.2	-41.7	0.0	2.0	0.0	0.0	-7.4
70675	621905.49	4831660.01	97.66	0	D	A	36.2	-41.7	0.0	42.3	0.0	0.0	-47.7
70681	621899.30	4831666.78	97.66	0	D	A	36.2	-41.7	0.0	41.1	0.0	0.0	-46.5
70683	621892.62	4831674.09	97.66	0	D	A	36.2	-46.1	0.0	38.8	0.0	0.0	-48.7
70685	621891.40	4831675.42	97.66	0	D	A	36.2	-43.8	0.0	45.4	0.0	0.0	-52.9
70868	621911.93	4831653.19	94.10	0	D	A	59.1	-62.4	0.0	40.7	0.0	0.0	-44.0
70871	621862.99	4831705.70	97.66	0	D	A	36.2	-41.8	0.0	33.6	0.0	0.0	-39.2
70882	621858.29	4831710.15	97.66	0	D	A	36.2	-46.4	0.0	32.5	0.0	0.0	-42.6
70888	621856.84	4831711.52	97.66	0	D	A	36.2	-43.9	0.0	32.3	0.0	0.0	-40.0
70897	621853.46	4831714.72	97.66	0	D	A	36.2	-43.0	0.0	37.2	0.0	0.0	-43.9
70903	621852.02	4831716.09	97.66	0	D	A	36.2	-49.2	0.0	11.6	0.0	0.0	-24.6
70909	621849.06	4831718.90	97.66	0	D	A	36.2	-42.5	0.0	11.6	0.0	0.0	-17.9
70912	621847.61	4831720.28	97.66	0	D	A	36.2	-52.5	0.0	11.7	0.0	0.0	-28.0
70940	621844.96	4831722.78	97.66	0	D	A	36.2	-42.7	0.0	7.7	0.0	0.0	-14.2
70944	621843.50	4831724.17	97.66	0	D	A	36.2	-51.3	0.0	31.3	0.0	0.0	-46.4
70973	621867.18	4831701.72	97.66	0	D	A	36.2	-42.2	0.0	34.5	0.0	0.0	-40.4
70999	621896.58	4831669.76	97.66	0	D	A	36.2	-42.3	0.0	42.7	0.0	0.0	-48.7
71048	621913.00	4831652.28	97.66	0	D	A	36.2	-42.5	0.0	44.0	0.0	0.0	-50.3
71051	621903.35	4831662.36	97.66	0	D	A	36.2	-42.5	0.0	41.6	0.0	0.0	-47.8
71058	621916.95	4831648.89	97.63	0	D	A	36.2	-42.5	0.0	45.2	0.0	0.0	-51.5
71141	621829.17	4831737.75	97.66	0	D	A	36.2	-42.8	0.0	34.4	0.0	0.0	-40.9
71182	621894.59	4831671.93	97.66	0	D	A	36.2	-42.9	0.0	40.5	0.0	0.0	-47.2
71191	621832.79	4831734.32	97.66	0	D	A	36.2	-42.9	0.0	34.3	0.0	0.0	-41.0
71243	621983.78	4831584.51	95.66	0	D	A	36.2	-43.0	0.0	1.9	0.0	0.0	-8.6
71292	621980.41	4831587.75	95.66	0	D	A	36.2	-43.3	0.0	1.8	0.0	0.0	-8.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
'1294	621964.70	4831602.84	95.66	0	D	A	36.2	-43.4	0.0	11.1	0.0	0.0	-18.2
'1341	621911.93	4831653.19	95.53	0	D	A	57.2	-62.4	0.0	42.6	0.0	0.0	-47.8
'1343	621907.74	4831657.56	97.66	0	D	A	36.2	-46.0	0.0	44.3	0.0	0.0	-54.1
'1350	621906.99	4831658.38	97.66	0	D	A	36.2	-47.3	0.0	41.3	0.0	0.0	-52.3
'1725	621822.58	4831744.00	97.66	0	D	A	36.2	-44.6	0.0	33.7	0.0	0.0	-42.1
'2082	621860.82	4831707.75	97.66	0	D	A	36.2	-45.0	0.0	33.0	0.0	0.0	-41.8
'2118	621901.83	4831664.02	97.66	0	D	A	36.2	-45.1	0.0	41.4	0.0	0.0	-50.3
'2123	621914.63	4831650.88	97.66	0	D	A	36.2	-45.2	0.0	44.7	0.0	0.0	-53.6
'2143	621820.91	4831745.59	97.66	0	D	A	36.2	-45.3	0.0	33.5	0.0	0.0	-42.5
'2150	621859.46	4831709.04	97.66	0	D	A	36.2	-45.4	0.0	32.7	0.0	0.0	-41.8
'2178	621888.93	4831678.13	97.66	0	D	A	36.2	-45.4	0.0	39.3	0.0	0.0	-48.4
'2183	621865.23	4831703.57	97.66	0	D	A	36.2	-45.4	0.0	34.2	0.0	0.0	-43.4
'2192	621855.27	4831713.01	97.66	0	D	A	36.2	-45.5	0.0	32.2	0.0	0.0	-41.4
'2217	621869.05	4831699.86	97.66	0	D	A	36.2	-45.6	0.0	34.6	0.0	0.0	-44.0
'2262	621851.12	4831716.95	97.66	0	D	A	36.2	-45.7	0.0	11.6	0.0	0.0	-21.0
'2284	621846.86	4831720.98	97.66	0	D	A	36.2	-45.9	0.0	11.8	0.0	0.0	-21.4
'2385	621911.45	4831653.60	97.66	0	D	A	36.2	-46.1	0.0	43.2	0.0	0.0	-53.0
'2401	621885.27	4831682.12	97.66	0	D	A	36.2	-46.3	0.0	42.9	0.0	0.0	-53.0
'2405	621884.81	4831682.63	97.66	0	D	A	36.2	-59.7	0.0	52.1	0.0	0.0	-75.5
'2419	621819.51	4831746.91	97.66	0	D	A	36.2	-46.2	0.0	33.3	0.0	0.0	-43.2
'2563	621834.62	4831732.59	97.66	0	D	A	36.2	-46.4	0.0	25.7	0.0	0.0	-35.9
'2776	621900.90	4831665.04	97.66	0	D	A	36.2	-46.5	0.0	40.7	0.0	0.0	-50.9
'3275	621831.01	4831736.01	97.66	0	D	A	36.2	-46.9	0.0	34.5	0.0	0.0	-45.1
'3309	621835.68	4831731.59	97.66	0	D	A	36.2	-47.0	0.0	25.7	0.0	0.0	-36.5
'3350	621870.01	4831698.82	97.66	0	D	A	36.2	-47.1	0.0	34.9	0.0	0.0	-45.7
'3377	621884.42	4831683.06	97.66	0	D	A	36.2	-47.1	0.0	52.1	0.0	0.0	-62.9
'3681	621889.79	4831677.19	97.66	0	D	A	36.2	-47.6	0.0	44.5	0.0	0.0	-55.8
'3710	621823.91	4831742.74	97.66	0	D	A	36.2	-47.8	0.0	34.1	0.0	0.0	-45.6
'3786	621893.36	4831673.28	97.66	0	D	A	36.2	-47.9	0.0	39.3	0.0	0.0	-50.9
'3958	621974.62	4831593.31	95.66	0	D	A	36.2	-48.2	0.0	1.8	0.0	0.0	-13.7
'4046	621915.64	4831650.01	97.66	0	D	A	36.2	-48.5	0.0	45.3	0.0	0.0	-57.6
'4058	621890.37	4831676.55	97.66	0	D	A	36.2	-48.5	0.0	44.7	0.0	0.0	-57.0
'4162	621897.87	4831668.35	97.66	0	D	A	36.2	-48.9	0.0	41.6	0.0	0.0	-54.3
'4428	621883.84	4831683.70	97.66	0	D	A	36.2	-49.6	0.0	52.0	0.0	0.0	-65.4
'5748	621915.29	4831650.31	97.66	0	D	A	36.2	-53.3	0.0	45.1	0.0	0.0	-62.2
'6127	621983.03	4831585.24	95.66	0	D	A	36.2	-54.5	0.0	1.9	0.0	0.0	-20.1
'6134	621864.52	4831704.24	97.66	0	D	A	36.2	-54.6	0.0	34.0	0.0	0.0	-52.4
'6679	621850.43	4831717.60	97.66	0	D	A	36.2	-56.3	0.0	11.6	0.0	0.0	-31.6
'9320	621974.39	4831593.53	95.66	0	D	A	36.2	-59.3	0.0	2.0	0.0	0.0	-25.1
'9885	621911.93	4831653.19	97.66	0	D	A	36.2	-62.4	0.0	43.5	0.0	0.0	-69.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
46133	621878.72	4831347.97	87.96	0	D	A	61.1	-32.4	0.0	29.1	0.0	0.0	-0.4
46397	621858.06	4831344.05	88.10	0	D	A	61.1	-33.0	0.0	33.1	0.0	0.0	-4.9
46454	621861.51	4831344.70	88.10	0	D	A	61.1	-33.2	0.0	33.1	0.0	0.0	-5.2
46478	621868.91	4831346.11	88.10	0	D	A	61.1	-33.3	0.0	33.2	0.0	0.0	-5.4
46500	621872.17	4831346.73	88.10	0	D	A	61.1	-33.4	0.0	32.9	0.0	0.0	-5.1
46572	621854.80	4831343.43	88.10	0	D	A	61.1	-33.7	0.0	33.0	0.0	0.0	-5.6
46586	621874.33	4831347.14	88.10	0	D	A	61.1	-38.1	0.0	32.9	0.0	0.0	-9.9
46587	621875.78	4831347.41	88.10	0	D	A	61.1	-35.9	0.0	6.6	0.0	0.0	18.7
47565	621878.72	4831347.97	89.39	0	D	A	59.0	-32.4	0.0	30.4	0.0	0.0	-3.8
47764	621858.06	4831344.05	89.52	0	D	A	59.0	-33.0	0.0	33.7	0.0	0.0	-7.6
47803	621861.51	4831344.70	89.53	0	D	A	59.0	-33.2	0.0	33.6	0.0	0.0	-7.8
47833	621868.91	4831346.11	89.53	0	D	A	59.0	-33.3	0.0	33.6	0.0	0.0	-7.9
47847	621872.17	4831346.73	89.53	0	D	A	59.0	-33.4	0.0	35.1	0.0	0.0	-9.5
48203	621854.80	4831343.43	89.53	0	D	A	59.0	-33.7	0.0	33.9	0.0	0.0	-8.6
49221	621874.33	4831347.14	89.53	0	D	A	59.0	-38.1	0.0	35.0	0.0	0.0	-14.1
49222	621875.78	4831347.41	89.53	0	D	A	59.0	-35.9	0.0	2.4	0.0	0.0	20.7
49272	621864.05	4831345.18	88.10	0	D	A	61.1	-36.1	0.0	33.1	0.0	0.0	-8.1
49463	621866.49	4831345.65	88.10	0	D	A	61.1	-36.5	0.0	33.2	0.0	0.0	-8.6
50164	621864.05	4831345.18	89.53	0	D	A	59.0	-36.1	0.0	33.5	0.0	0.0	-10.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
60546	621866.49	4831345.65	89.53	0	D	A	59.0	-36.5	0.0	33.5	0.0	0.0	-11.0
60983	621865.31	4831345.42	88.10	0	D	A	61.1	-39.5	0.0	33.2	0.0	0.0	-11.5
62435	621865.31	4831345.42	89.53	0	D	A	59.0	-39.5	0.0	33.5	0.0	0.0	-14.0
68781	621878.72	4831347.97	91.52	0	D	A	32.3	-32.4	0.0	27.2	0.0	0.0	-27.3
69034	621858.06	4831344.05	91.66	0	D	A	32.3	-33.0	0.0	29.6	0.0	0.0	-30.2
69098	621861.51	4831344.70	91.66	0	D	A	32.3	-33.2	0.0	29.7	0.0	0.0	-30.7
69181	621868.91	4831346.11	91.66	0	D	A	32.3	-33.3	0.0	30.2	0.0	0.0	-31.2
69190	621872.17	4831346.73	91.66	0	D	A	32.3	-33.4	0.0	28.9	0.0	0.0	-30.0
69243	621854.80	4831343.43	91.66	0	D	A	32.3	-33.7	0.0	29.4	0.0	0.0	-30.9
69271	621874.33	4831347.14	91.66	0	D	A	32.3	-38.1	0.0	28.8	0.0	0.0	-34.7
69273	621875.78	4831347.41	91.66	0	D	A	32.3	-35.9	0.0	0.6	0.0	0.0	-4.2
70389	621864.05	4831345.18	91.66	0	D	A	32.3	-36.1	0.0	29.9	0.0	0.0	-33.7
70430	621866.49	4831345.65	91.66	0	D	A	32.3	-36.5	0.0	30.1	0.0	0.0	-34.3
71060	621865.31	4831345.42	91.66	0	D	A	32.3	-39.5	0.0	30.0	0.0	0.0	-37.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
46712	622065.74	4830509.77	79.60	0	D	A	58.2	-45.9	0.0	31.9	0.0	0.0	-19.6
46830	622068.58	4830517.69	79.63	0	D	A	58.2	-38.0	0.0	80.1	0.0	0.0	-60.0
46952	622071.30	4830525.27	79.67	0	D	A	58.2	-47.3	0.0	38.3	0.0	0.0	-27.3
47112	622072.06	4830527.40	79.68	0	D	A	58.2	-45.0	0.0	38.3	0.0	0.0	-25.2
47199	622076.10	4830538.66	79.74	0	D	A	58.2	-36.1	0.0	33.4	0.0	0.0	-11.4
47261	622080.56	4830551.08	79.80	0	D	A	58.2	-42.0	0.0	32.6	0.0	0.0	-16.4
47346	622083.72	4830559.90	79.84	0	D	A	58.2	-37.9	0.0	30.3	0.0	0.0	-9.9
47468	622086.49	4830567.63	79.88	0	D	A	58.2	-44.4	0.0	26.8	0.0	0.0	-13.0
48369	622065.74	4830509.77	81.02	0	D	A	56.3	-45.9	0.0	33.4	0.0	0.0	-23.0
48503	622068.58	4830517.69	81.06	0	D	A	56.3	-38.0	0.0	81.3	0.0	0.0	-63.0
48684	622071.30	4830525.27	81.10	0	D	A	56.3	-47.3	0.0	39.6	0.0	0.0	-30.6
48800	622072.06	4830527.40	81.11	0	D	A	56.3	-45.0	0.0	39.6	0.0	0.0	-28.3
48873	622076.10	4830538.66	81.16	0	D	A	56.3	-36.1	0.0	35.0	0.0	0.0	-14.9
48965	622080.56	4830551.08	81.22	0	D	A	56.3	-42.0	0.0	33.8	0.0	0.0	-19.6
49114	622083.72	4830559.90	81.26	0	D	A	56.3	-37.9	0.0	32.1	0.0	0.0	-13.7
49207	622086.49	4830567.63	81.30	0	D	A	56.3	-44.4	0.0	29.1	0.0	0.0	-17.2
50297	622055.30	4830480.65	79.47	0	D	A	58.2	-41.2	0.0	24.5	0.0	0.0	-7.5
50385	622059.38	4830492.03	79.53	0	D	A	58.2	-37.8	0.0	31.4	0.0	0.0	-10.9
50470	622062.88	4830501.79	79.58	0	D	A	58.2	-43.5	0.0	31.5	0.0	0.0	-16.8
51505	622055.30	4830480.65	80.90	0	D	A	56.3	-41.2	0.0	25.7	0.0	0.0	-10.6
51590	622059.38	4830492.03	80.95	0	D	A	56.3	-37.8	0.0	33.3	0.0	0.0	-14.8
51704	622062.88	4830501.79	81.00	0	D	A	56.3	-43.5	0.0	33.4	0.0	0.0	-20.6
58699	622064.71	4830506.90	79.59	0	D	A	58.2	-44.1	0.0	72.5	0.0	0.0	-58.4
61378	622064.71	4830506.90	81.02	0	D	A	56.3	-44.1	0.0	70.4	0.0	0.0	-58.3
64455	622063.85	4830504.49	79.59	0	D	A	58.2	-48.2	0.0	13.9	0.0	0.0	-3.9
66553	622063.85	4830504.49	81.02	0	D	A	56.3	-48.2	0.0	15.0	0.0	0.0	-7.0
69492	622065.74	4830509.77	83.16	0	D	A	32.3	-45.9	0.0	27.5	0.0	0.0	-41.1
69567	622068.58	4830517.69	83.19	0	D	A	32.3	-38.0	0.0	73.4	0.0	0.0	-79.2
69646	622071.30	4830525.27	83.23	0	D	A	32.3	-47.3	0.0	26.9	0.0	0.0	-41.9
69723	622072.06	4830527.40	83.24	0	D	A	32.3	-45.0	0.0	31.6	0.0	0.0	-44.4
69782	622076.10	4830538.66	83.30	0	D	A	32.3	-36.1	0.0	32.1	0.0	0.0	-35.9
69849	622080.56	4830551.08	83.36	0	D	A	32.3	-42.0	0.0	26.6	0.0	0.0	-36.4
69919	622083.72	4830559.90	83.40	0	D	A	32.3	-37.9	0.0	28.8	0.0	0.0	-34.4
69995	622086.49	4830567.63	83.44	0	D	A	32.3	-44.4	0.0	27.3	0.0	0.0	-39.4
70724	622055.30	4830480.65	83.03	0	D	A	32.3	-41.2	0.0	24.3	0.0	0.0	-33.2
70782	622059.38	4830492.03	83.09	0	D	A	32.3	-37.8	0.0	33.3	0.0	0.0	-38.8
70863	622062.88	4830501.79	83.14	0	D	A	32.3	-43.5	0.0	33.4	0.0	0.0	-44.6
75010	622064.71	4830506.90	83.15	0	D	A	32.3	-44.1	0.0	67.5	0.0	0.0	-79.3
76208	622063.85	4830504.49	83.15	0	D	A	32.3	-48.2	0.0	15.5	0.0	0.0	-31.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
47616	621788.05	4831780.42	94.76	0	D	A	60.5	-45.0	0.0	38.0	0.0	0.0	-22.6
47631	621795.39	4831782.37	94.78	0	D	A	60.5	-38.1	0.0	38.1	0.0	0.0	-15.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
47636	621804.56	4831784.81	94.80	0	D	A	60.5	-41.1	0.0	31.8	0.0	0.0	-12.4
47644	621812.40	4831786.89	94.83	0	D	A	60.5	-39.2	0.0	31.0	0.0	0.0	-9.8
49336	621788.05	4831780.42	96.18	0	D	A	58.5	-45.0	0.0	38.3	0.0	0.0	-24.8
49360	621795.39	4831782.37	96.20	0	D	A	58.5	-38.1	0.0	39.4	0.0	0.0	-18.9
49365	621804.56	4831784.81	96.23	0	D	A	58.5	-41.1	0.0	32.9	0.0	0.0	-15.5
49373	621812.40	4831786.89	96.25	0	D	A	58.5	-39.2	0.0	28.2	0.0	0.0	-8.8
58702	621788.05	4831780.42	98.32	0	D	A	34.5	-45.0	0.0	31.0	0.0	0.0	-41.5
58706	621795.39	4831782.37	98.34	0	D	A	34.5	-38.1	0.0	30.9	0.0	0.0	-34.5
58709	621804.56	4831784.81	98.36	0	D	A	34.5	-41.1	0.0	25.2	0.0	0.0	-31.7
58710	621812.40	4831786.89	98.39	0	D	A	34.5	-39.2	0.0	25.1	0.0	0.0	-29.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
47698	622109.13	4830628.46	80.95	0	D	A	58.2	-35.4	0.0	26.7	0.0	0.0	-3.9
47708	622116.64	4830648.63	80.85	0	D	A	58.2	-34.4	0.0	18.7	0.0	0.0	5.1
49442	622109.13	4830628.46	82.38	0	D	A	56.3	-35.4	0.0	27.9	0.0	0.0	-7.1
49453	622116.64	4830648.63	82.28	0	D	A	56.3	-34.4	0.0	19.9	0.0	0.0	2.0
52153	622090.81	4830579.26	79.98	0	D	A	58.2	-39.8	0.0	22.4	0.0	0.0	-4.0
52201	622092.88	4830584.84	80.07	0	D	A	58.2	-43.2	0.0	34.6	0.0	0.0	-19.6
53433	622090.81	4830579.26	81.40	0	D	A	56.3	-39.8	0.0	23.4	0.0	0.0	-6.9
53543	622092.88	4830584.84	81.50	0	D	A	56.3	-43.2	0.0	35.5	0.0	0.0	-22.5
53726	622101.22	4830607.21	80.26	0	D	A	58.2	-41.1	0.0	36.0	0.0	0.0	-18.9
53791	622102.47	4830610.59	80.47	0	D	A	58.2	-46.5	0.0	23.2	0.0	0.0	-11.4
54634	622088.12	4830572.06	79.90	0	D	A	58.2	-40.9	0.0	21.6	0.0	0.0	-4.3
55039	622099.30	4830602.08	80.10	0	D	A	58.2	-41.4	0.0	35.9	0.0	0.0	-19.1
55240	622103.07	4830612.18	80.57	0	D	A	58.2	-46.0	0.0	25.8	0.0	0.0	-13.6
55279	622103.93	4830614.49	80.71	0	D	A	58.2	-43.5	0.0	25.7	0.0	0.0	-11.1
55539	622101.22	4830607.21	81.69	0	D	A	56.3	-41.1	0.0	38.8	0.0	0.0	-23.6
55627	622102.47	4830610.59	81.90	0	D	A	56.3	-46.5	0.0	23.7	0.0	0.0	-13.9
56834	622088.12	4830572.06	81.32	0	D	A	56.3	-40.9	0.0	22.3	0.0	0.0	-6.9
57422	622099.30	4830602.08	81.53	0	D	A	56.3	-41.4	0.0	39.0	0.0	0.0	-24.1
57749	622103.07	4830612.18	81.99	0	D	A	56.3	-46.0	0.0	26.7	0.0	0.0	-16.5
57779	622103.93	4830614.49	82.14	0	D	A	56.3	-43.5	0.0	26.7	0.0	0.0	-13.9
58057	622104.98	4830617.31	80.88	0	D	A	58.2	-45.9	0.0	25.7	0.0	0.0	-13.4
58123	622105.50	4830618.72	80.96	0	D	A	58.2	-47.7	0.0	26.7	0.0	0.0	-16.1
58493	622095.49	4830591.84	80.10	0	D	A	58.2	-44.0	0.0	35.5	0.0	0.0	-21.3
59673	622097.00	4830595.90	80.10	0	D	A	58.2	-44.6	0.0	35.6	0.0	0.0	-22.1
59779	622121.10	4830660.61	80.79	0	D	A	58.2	-44.8	0.0	18.8	0.0	0.0	-5.4
59886	622097.94	4830598.43	80.10	0	D	A	58.2	-44.8	0.0	35.7	0.0	0.0	-22.3
60812	622104.98	4830617.31	82.31	0	D	A	56.3	-45.9	0.0	26.6	0.0	0.0	-16.2
60890	622105.50	4830618.72	82.39	0	D	A	56.3	-47.7	0.0	27.8	0.0	0.0	-19.2
61198	622095.49	4830591.84	81.53	0	D	A	56.3	-44.0	0.0	39.4	0.0	0.0	-27.1
61982	622097.00	4830595.90	81.53	0	D	A	56.3	-44.6	0.0	39.4	0.0	0.0	-27.8
62230	622121.10	4830660.61	82.21	0	D	A	56.3	-44.8	0.0	20.0	0.0	0.0	-8.5
62339	622097.94	4830598.43	81.53	0	D	A	56.3	-44.8	0.0	39.8	0.0	0.0	-28.4
62582	622094.69	4830589.68	80.10	0	D	A	58.2	-46.8	0.0	32.6	0.0	0.0	-21.2
62766	622096.29	4830593.97	80.10	0	D	A	58.2	-46.9	0.0	35.6	0.0	0.0	-24.2
64945	622094.22	4830588.43	80.10	0	D	A	58.2	-48.5	0.0	32.5	0.0	0.0	-22.8
65104	622094.69	4830589.68	81.53	0	D	A	56.3	-46.8	0.0	37.1	0.0	0.0	-27.7
65181	622096.29	4830593.97	81.53	0	D	A	56.3	-46.9	0.0	39.4	0.0	0.0	-30.0
66490	622093.66	4830586.92	80.10	0	D	A	58.2	-50.0	0.0	36.3	0.0	0.0	-28.0
66872	622094.22	4830588.43	81.53	0	D	A	56.3	-48.5	0.0	36.8	0.0	0.0	-29.1
67091	622093.90	4830587.58	80.10	0	D	A	58.2	-50.7	0.0	31.8	0.0	0.0	-24.3
67475	622104.57	4830616.21	80.82	0	D	A	58.2	-51.2	0.0	25.7	0.0	0.0	-18.7
67772	622093.66	4830586.92	81.52	0	D	A	56.3	-50.0	0.0	38.9	0.0	0.0	-32.6
68099	622093.90	4830587.58	81.53	0	D	A	56.3	-50.7	0.0	34.5	0.0	0.0	-28.9
68275	622104.57	4830616.21	82.24	0	D	A	56.3	-51.2	0.0	26.7	0.0	0.0	-21.7
68595	622089.32	4830575.26	79.91	0	D	A	58.2	-53.9	0.0	21.9	0.0	0.0	-17.6
69097	622097.48	4830597.19	80.10	0	D	A	58.2	-55.7	0.0	35.7	0.0	0.0	-33.2
69158	622089.32	4830575.26	81.34	0	D	A	56.3	-53.9	0.0	22.8	0.0	0.0	-20.4
70161	622097.48	4830597.19	81.53	0	D	A	56.3	-55.7	0.0	39.6	0.0	0.0	-39.0
70187	622109.13	4830628.46	84.51	0	D	A	32.3	-35.4	0.0	25.1	0.0	0.0	-28.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
70207	622116.64	4830648.63	84.41	0	D	A	32.3	-34.4	0.0	16.7	0.0	0.0	-18.8
71130	622094.03	4830587.91	80.10	0	D	A	58.2	-62.0	0.0	32.4	0.0	0.0	-36.3
71698	622094.03	4830587.91	81.53	0	D	A	56.3	-62.0	0.0	36.4	0.0	0.0	-42.2
71777	622090.81	4830579.26	83.54	0	D	A	32.3	-39.8	0.0	23.9	0.0	0.0	-31.4
71883	622092.88	4830584.84	83.63	0	D	A	32.3	-43.2	0.0	34.6	0.0	0.0	-45.5
72627	622101.22	4830607.21	83.82	0	D	A	32.3	-41.1	0.0	40.5	0.0	0.0	-49.3
72713	622102.47	4830610.59	84.03	0	D	A	32.3	-46.5	0.0	20.6	0.0	0.0	-34.8
73628	622088.12	4830572.06	83.46	0	D	A	32.3	-40.9	0.0	22.0	0.0	0.0	-30.6
73783	622099.30	4830602.08	83.66	0	D	A	32.3	-41.4	0.0	39.7	0.0	0.0	-48.8
73894	622103.07	4830612.18	84.13	0	D	A	32.3	-46.0	0.0	23.9	0.0	0.0	-37.6
73928	622103.93	4830614.49	84.27	0	D	A	32.3	-43.5	0.0	23.8	0.0	0.0	-35.1
74714	622104.98	4830617.31	84.44	0	D	A	32.3	-45.9	0.0	23.7	0.0	0.0	-37.4
74763	622105.50	4830618.72	84.52	0	D	A	32.3	-47.7	0.0	24.9	0.0	0.0	-40.3
74891	622095.49	4830591.84	83.66	0	D	A	32.3	-44.0	0.0	38.7	0.0	0.0	-50.4
75117	622097.00	4830595.90	83.66	0	D	A	32.3	-44.6	0.0	38.8	0.0	0.0	-51.2
75132	622121.10	4830660.61	84.35	0	D	A	32.3	-44.8	0.0	16.8	0.0	0.0	-29.3
75222	622097.94	4830598.43	83.66	0	D	A	32.3	-44.8	0.0	38.4	0.0	0.0	-50.9
75847	622094.69	4830589.68	83.66	0	D	A	32.3	-46.8	0.0	37.4	0.0	0.0	-51.9
75887	622096.29	4830593.97	83.66	0	D	A	32.3	-46.9	0.0	38.8	0.0	0.0	-53.4
76278	622094.22	4830588.43	83.66	0	D	A	32.3	-48.5	0.0	38.1	0.0	0.0	-54.3
76840	622093.66	4830586.92	83.66	0	D	A	32.3	-50.0	0.0	41.9	0.0	0.0	-59.7
78635	622093.90	4830587.58	83.66	0	D	A	32.3	-50.7	0.0	36.3	0.0	0.0	-54.8
78956	622104.57	4830616.21	84.38	0	D	A	32.3	-51.2	0.0	23.8	0.0	0.0	-42.8
79484	622089.32	4830575.26	83.47	0	D	A	32.3	-53.9	0.0	22.0	0.0	0.0	-43.6
79879	622097.48	4830597.19	83.66	0	D	A	32.3	-55.7	0.0	38.6	0.0	0.0	-62.1
80250	622094.03	4830587.91	83.66	0	D	A	32.3	-62.0	0.0	39.0	0.0	0.0	-68.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
47965	622050.85	4830469.06	78.05	0	D	A	68.2	-49.0	0.0	43.4	0.0	0.0	-24.1
48032	622051.86	4830471.62	78.84	0	D	A	68.2	-43.7	0.0	37.9	0.0	0.0	-13.3
49771	622053.31	4830475.30	79.45	0	D	A	68.2	-44.5	0.0	35.1	0.0	0.0	-11.3
50005	622050.85	4830469.06	79.48	0	D	A	65.9	-49.0	0.0	36.2	0.0	0.0	-19.4
50076	622051.86	4830471.62	80.26	0	D	A	65.9	-43.7	0.0	36.3	0.0	0.0	-14.2
51266	622053.31	4830475.30	80.87	0	D	A	65.9	-44.5	0.0	36.2	0.0	0.0	-14.8
71511	622050.85	4830469.06	81.61	0	D	A	37.3	-49.0	0.0	33.3	0.0	0.0	-45.0
71560	622051.86	4830471.62	82.40	0	D	A	37.3	-43.7	0.0	33.1	0.0	0.0	-39.5
72353	622053.31	4830475.30	83.01	0	D	A	37.3	-44.5	0.0	33.1	0.0	0.0	-40.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
48060	622202.38	4831356.31	84.10	0	D	A	55.1	-29.6	0.0	63.0	0.0	0.0	-37.5
49823	622202.38	4831356.31	85.53	0	D	A	53.0	-29.6	0.0	65.4	0.0	0.0	-41.9
52984	622183.66	4831374.85	84.10	0	D	A	55.1	-36.1	0.0	61.2	0.0	0.0	-42.1
53099	622223.30	4831335.59	84.10	0	D	A	55.1	-41.2	0.0	29.5	0.0	0.0	-15.6
53100	622220.86	4831338.01	84.10	0	D	A	55.1	-37.9	0.0	29.2	0.0	0.0	-12.0
54578	622178.86	4831379.60	84.10	0	D	A	55.1	-37.8	0.0	61.1	0.0	0.0	-43.8
54843	622183.66	4831374.85	85.53	0	D	A	53.0	-36.1	0.0	65.5	0.0	0.0	-48.5
54961	622223.30	4831335.59	85.53	0	D	A	53.0	-41.2	0.0	29.8	0.0	0.0	-17.9
54962	622220.86	4831338.01	85.53	0	D	A	53.0	-37.9	0.0	33.5	0.0	0.0	-18.4
54965	622173.81	4831384.59	84.10	0	D	A	55.1	-38.3	0.0	29.7	0.0	0.0	-12.9
55112	622217.72	4831341.12	84.10	0	D	A	55.1	-38.4	0.0	29.2	0.0	0.0	-12.5
55117	622190.05	4831368.52	84.10	0	D	A	55.1	-38.4	0.0	59.6	0.0	0.0	-42.8
55738	622187.31	4831371.23	84.10	0	D	A	55.1	-38.9	0.0	61.8	0.0	0.0	-45.5
57002	622178.86	4831379.60	85.53	0	D	A	53.0	-37.8	0.0	62.4	0.0	0.0	-47.2
57199	622228.51	4831335.70	84.10	0	D	A	55.1	-40.0	0.0	29.4	0.0	0.0	-14.2
57585	622173.81	4831384.59	85.53	0	D	A	53.0	-38.3	0.0	32.2	0.0	0.0	-17.5
57832	622217.72	4831341.12	85.53	0	D	A	53.0	-38.4	0.0	33.5	0.0	0.0	-18.9
57868	622190.05	4831368.52	85.53	0	D	A	53.0	-38.4	0.0	60.0	0.0	0.0	-45.4
58353	622187.31	4831371.23	85.53	0	D	A	53.0	-38.9	0.0	61.2	0.0	0.0	-47.0
60007	622226.10	4831335.22	84.10	0	D	A	55.1	-41.9	0.0	29.4	0.0	0.0	-16.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
60046	622228.51	4831335.70	85.53	0	D	A	53.0	-40.0	0.0	30.1	0.0	0.0	-17.0
60299	622214.37	4831344.44	84.10	0	D	A	55.1	-42.1	0.0	29.3	0.0	0.0	-16.2
60504	622215.62	4831343.20	84.10	0	D	A	55.1	-42.2	0.0	29.3	0.0	0.0	-16.3
61489	622171.13	4831387.25	84.10	0	D	A	55.1	-42.9	0.0	29.8	0.0	0.0	-17.5
62103	622175.67	4831382.76	84.10	0	D	A	55.1	-43.5	0.0	29.7	0.0	0.0	-18.0
62671	622180.86	4831377.62	84.10	0	D	A	55.1	-43.8	0.0	61.2	0.0	0.0	-49.8
62854	622226.10	4831335.22	85.53	0	D	A	53.0	-41.9	0.0	27.9	0.0	0.0	-16.7
62857	622176.86	4831381.57	84.10	0	D	A	55.1	-43.9	0.0	29.7	0.0	0.0	-18.4
62916	622172.00	4831386.39	84.10	0	D	A	55.1	-43.9	0.0	29.7	0.0	0.0	-18.5
63121	622214.37	4831344.44	85.53	0	D	A	53.0	-42.1	0.0	33.6	0.0	0.0	-22.6
63162	622215.62	4831343.20	85.53	0	D	A	53.0	-42.2	0.0	33.6	0.0	0.0	-22.7
63272	622224.63	4831334.92	84.10	0	D	A	55.1	-44.3	0.0	29.4	0.0	0.0	-18.6
64119	622171.13	4831387.25	85.52	0	D	A	53.0	-42.9	0.0	34.1	0.0	0.0	-23.9
64959	622175.67	4831382.76	85.53	0	D	A	53.0	-43.5	0.0	32.0	0.0	0.0	-22.4
65267	622180.86	4831377.62	85.53	0	D	A	53.0	-43.8	0.0	64.7	0.0	0.0	-55.4
65386	622176.86	4831381.57	85.53	0	D	A	53.0	-43.9	0.0	30.9	0.0	0.0	-21.7
65390	622172.00	4831386.39	85.52	0	D	A	53.0	-43.9	0.0	32.1	0.0	0.0	-22.9
65844	622224.63	4831334.92	85.53	0	D	A	53.0	-44.3	0.0	29.8	0.0	0.0	-21.1
66140	622213.52	4831345.28	84.10	0	D	A	55.1	-46.7	0.0	29.3	0.0	0.0	-20.8
66675	622176.28	4831382.15	84.10	0	D	A	55.1	-47.1	0.0	29.7	0.0	0.0	-21.7
67653	622213.52	4831345.28	85.53	0	D	A	53.0	-46.7	0.0	33.6	0.0	0.0	-27.2
67915	622176.28	4831382.15	85.53	0	D	A	53.0	-47.1	0.0	31.3	0.0	0.0	-25.3
69401	622188.60	4831369.95	84.10	0	D	A	55.1	-53.7	0.0	59.7	0.0	0.0	-58.2
70399	622188.60	4831369.95	85.53	0	D	A	53.0	-53.7	0.0	60.1	0.0	0.0	-60.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
49210	622084.84	4831391.78	84.10	0	D	A	61.1	-42.5	0.0	11.5	0.0	0.0	7.1
49211	622087.22	4831392.33	84.10	0	D	A	61.1	-37.0	0.0	32.1	0.0	0.0	-8.0
49389	622077.02	4831389.96	84.10	0	D	A	61.1	-36.4	0.0	15.5	0.0	0.0	9.3
49421	622114.96	4831399.72	84.10	0	D	A	61.1	-36.5	0.0	31.3	0.0	0.0	-6.7
49554	622134.04	4831413.33	84.10	0	D	A	61.1	-37.0	0.0	52.9	0.0	0.0	-28.8
49658	622081.66	4831391.04	84.10	0	D	A	61.1	-37.3	0.0	15.5	0.0	0.0	8.3
49775	622101.17	4831395.58	84.10	0	D	A	61.1	-37.4	0.0	31.8	0.0	0.0	-8.1
50079	622106.68	4831396.87	84.10	0	D	A	61.1	-37.9	0.0	31.6	0.0	0.0	-8.3
50093	622084.84	4831391.78	85.53	0	D	A	59.0	-42.5	0.0	11.8	0.0	0.0	4.7
50094	622087.22	4831392.33	85.53	0	D	A	59.0	-37.0	0.0	36.1	0.0	0.0	-14.1
50151	622111.11	4831398.17	84.10	0	D	A	61.1	-38.1	0.0	31.5	0.0	0.0	-8.4
50189	622118.84	4831401.28	84.10	0	D	A	61.1	-38.2	0.0	31.2	0.0	0.0	-8.3
50486	622077.02	4831389.96	85.53	0	D	A	59.0	-36.4	0.0	16.7	0.0	0.0	5.9
50503	622093.11	4831393.70	84.10	0	D	A	61.1	-38.4	0.0	30.3	0.0	0.0	-7.6
50515	622114.96	4831399.72	85.53	0	D	A	59.0	-36.5	0.0	32.3	0.0	0.0	-9.9
50521	622090.41	4831393.07	84.10	0	D	A	61.1	-38.5	0.0	31.9	0.0	0.0	-9.3
50552	622097.28	4831394.67	84.10	0	D	A	61.1	-38.6	0.0	31.8	0.0	0.0	-9.3
50651	622128.12	4831407.62	84.10	0	D	A	61.1	-38.8	0.0	52.7	0.0	0.0	-30.4
50661	622123.77	4831404.40	84.10	0	D	A	61.1	-38.8	0.0	63.9	0.0	0.0	-41.6
50709	622134.04	4831413.33	85.53	0	D	A	59.0	-37.0	0.0	57.1	0.0	0.0	-35.0
50867	622081.66	4831391.04	85.53	0	D	A	59.0	-37.3	0.0	16.9	0.0	0.0	4.8
50933	622101.17	4831395.58	85.53	0	D	A	59.0	-37.4	0.0	32.9	0.0	0.0	-11.4
51016	622121.44	4831402.67	84.10	0	D	A	61.1	-39.6	0.0	61.0	0.0	0.0	-39.5
51176	622072.50	4831388.92	84.10	0	D	A	61.1	-39.7	0.0	15.6	0.0	0.0	5.9
51305	622106.68	4831396.87	85.53	0	D	A	59.0	-37.9	0.0	31.9	0.0	0.0	-10.8
51408	622103.99	4831396.24	84.10	0	D	A	61.1	-40.0	0.0	31.7	0.0	0.0	-10.6
51452	622111.11	4831398.17	85.53	0	D	A	59.0	-38.1	0.0	32.8	0.0	0.0	-11.9
51712	622125.92	4831405.99	84.10	0	D	A	61.1	-40.2	0.0	63.8	0.0	0.0	-42.8
51713	622118.84	4831401.28	85.53	0	D	A	59.0	-38.2	0.0	32.8	0.0	0.0	-12.0
51796	622093.11	4831393.70	85.53	0	D	A	59.0	-38.4	0.0	34.3	0.0	0.0	-13.7
51811	622090.41	4831393.07	85.53	0	D	A	59.0	-38.5	0.0	37.0	0.0	0.0	-16.5
51828	622136.62	4831415.97	84.10	0	D	A	61.1	-40.6	0.0	53.1	0.0	0.0	-32.6
51834	622097.28	4831394.67	85.53	0	D	A	59.0	-38.6	0.0	34.0	0.0	0.0	-13.6
51875	622128.12	4831407.62	85.53	0	D	A	59.0	-38.8	0.0	58.9	0.0	0.0	-38.7
51893	622123.77	4831404.40	85.53	0	D	A	59.0	-38.8	0.0	66.4	0.0	0.0	-46.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
62218	622138.63	4831418.02	84.10	0	D	A	61.1	-41.2	0.0	53.5	0.0	0.0	-33.6
62249	622095.21	4831394.19	84.10	0	D	A	61.1	-41.3	0.0	31.9	0.0	0.0	-12.1
62280	622074.06	4831389.28	84.10	0	D	A	61.1	-41.3	0.0	15.5	0.0	0.0	4.3
62317	622130.02	4831409.20	84.10	0	D	A	61.1	-41.4	0.0	52.7	0.0	0.0	-33.0
62465	622121.44	4831402.67	85.53	0	D	A	59.0	-39.6	0.0	67.7	0.0	0.0	-48.3
62583	622072.50	4831388.92	85.53	0	D	A	59.0	-39.7	0.0	16.9	0.0	0.0	2.4
62907	622103.99	4831396.24	85.53	0	D	A	59.0	-40.0	0.0	36.8	0.0	0.0	-17.8
63048	622125.92	4831405.99	85.53	0	D	A	59.0	-40.2	0.0	66.3	0.0	0.0	-47.5
63137	622108.95	4831397.40	84.10	0	D	A	61.1	-42.5	0.0	31.5	0.0	0.0	-12.8
63199	622083.82	4831391.54	84.10	0	D	A	61.1	-42.5	0.0	15.5	0.0	0.0	3.1
63207	622136.62	4831415.97	85.53	0	D	A	59.0	-40.6	0.0	56.4	0.0	0.0	-38.0
63245	622079.52	4831390.54	84.10	0	D	A	61.1	-42.7	0.0	15.5	0.0	0.0	2.9
63365	622131.82	4831411.05	84.10	0	D	A	61.1	-43.0	0.0	52.7	0.0	0.0	-34.5
63919	622138.63	4831418.02	85.53	0	D	A	59.0	-41.2	0.0	55.9	0.0	0.0	-38.1
63949	622095.21	4831394.19	85.53	0	D	A	59.0	-41.3	0.0	34.5	0.0	0.0	-16.8
64016	622074.06	4831389.28	85.53	0	D	A	59.0	-41.3	0.0	16.8	0.0	0.0	0.9
64108	622130.02	4831409.20	85.53	0	D	A	59.0	-41.4	0.0	58.6	0.0	0.0	-41.0
64375	622131.01	4831410.21	84.10	0	D	A	61.1	-43.7	0.0	52.6	0.0	0.0	-35.2
64960	622099.00	4831395.08	84.10	0	D	A	61.1	-44.3	0.0	31.8	0.0	0.0	-15.0
65109	622108.95	4831397.40	85.53	0	D	A	59.0	-42.5	0.0	33.2	0.0	0.0	-16.6
65138	622083.82	4831391.54	85.53	0	D	A	59.0	-42.5	0.0	16.7	0.0	0.0	-0.3
65369	622079.52	4831390.54	85.53	0	D	A	59.0	-42.7	0.0	16.9	0.0	0.0	-0.6
65740	622131.82	4831411.05	85.53	0	D	A	59.0	-43.0	0.0	57.7	0.0	0.0	-41.6
66507	622137.68	4831417.05	84.10	0	D	A	61.1	-45.5	0.0	53.3	0.0	0.0	-37.7
66676	622131.01	4831410.21	85.53	0	D	A	59.0	-43.7	0.0	58.1	0.0	0.0	-42.7
67546	622099.00	4831395.08	85.52	0	D	A	59.0	-44.3	0.0	33.0	0.0	0.0	-18.3
69392	622137.68	4831417.05	85.53	0	D	A	59.0	-45.5	0.0	56.2	0.0	0.0	-42.7
69584	622074.85	4831389.46	84.10	0	D	A	61.1	-47.6	0.0	15.5	0.0	0.0	-2.0
62231	622074.85	4831389.46	85.53	0	D	A	59.0	-47.6	0.0	16.8	0.0	0.0	-5.3
66775	622122.50	4831403.45	84.10	0	D	A	61.1	-53.3	0.0	63.8	0.0	0.0	-56.0
67941	622122.50	4831403.45	85.53	0	D	A	59.0	-53.3	0.0	66.5	0.0	0.0	-60.7
70364	622084.84	4831391.78	87.66	0	D	A	32.3	-42.5	0.0	9.1	0.0	0.0	-19.4
70366	622087.22	4831392.33	87.66	0	D	A	32.3	-37.0	0.0	31.5	0.0	0.0	-36.2
70413	622077.02	4831389.96	87.66	0	D	A	32.3	-36.4	0.0	13.8	0.0	0.0	-17.9
70425	622114.96	4831399.72	87.66	0	D	A	32.3	-36.5	0.0	31.5	0.0	0.0	-35.7
70470	622134.04	4831413.33	87.66	0	D	A	32.3	-37.0	0.0	56.8	0.0	0.0	-61.5
70490	622081.66	4831391.04	87.66	0	D	A	32.3	-37.3	0.0	13.6	0.0	0.0	-18.7
70500	622101.17	4831395.58	87.66	0	D	A	32.3	-37.4	0.0	31.2	0.0	0.0	-36.3
70576	622106.68	4831396.87	87.66	0	D	A	32.3	-37.9	0.0	30.0	0.0	0.0	-35.6
70604	622111.11	4831398.17	87.66	0	D	A	32.3	-38.1	0.0	31.8	0.0	0.0	-37.7
70611	622118.84	4831401.28	87.66	0	D	A	32.3	-38.2	0.0	32.0	0.0	0.0	-38.0
70651	622093.11	4831393.70	87.66	0	D	A	32.3	-38.4	0.0	30.3	0.0	0.0	-36.4
70653	622090.41	4831393.07	87.66	0	D	A	32.3	-38.5	0.0	31.1	0.0	0.0	-37.3
70665	622097.28	4831394.67	87.66	0	D	A	32.3	-38.6	0.0	30.0	0.0	0.0	-36.4
70873	622128.12	4831407.62	87.66	0	D	A	32.3	-38.8	0.0	58.9	0.0	0.0	-65.4
70878	622123.77	4831404.40	87.66	0	D	A	32.3	-38.8	0.0	65.1	0.0	0.0	-71.6
71132	622121.44	4831402.67	87.66	0	D	A	32.3	-39.6	0.0	70.4	0.0	0.0	-77.8
71136	622072.50	4831388.92	87.66	0	D	A	32.3	-39.7	0.0	13.8	0.0	0.0	-21.2
71248	622103.99	4831396.24	87.66	0	D	A	32.3	-40.0	0.0	30.2	0.0	0.0	-37.9
71291	622125.92	4831405.99	87.66	0	D	A	32.3	-40.2	0.0	65.1	0.0	0.0	-73.0
71351	622136.62	4831415.97	87.66	0	D	A	32.3	-40.6	0.0	56.2	0.0	0.0	-64.5
71607	622138.63	4831418.02	87.66	0	D	A	32.3	-41.2	0.0	55.6	0.0	0.0	-64.6
71616	622095.21	4831394.19	87.66	0	D	A	32.3	-41.3	0.0	30.2	0.0	0.0	-39.2
71624	622074.06	4831389.28	87.66	0	D	A	32.3	-41.3	0.0	13.9	0.0	0.0	-22.9
71710	622130.02	4831409.20	87.66	0	D	A	32.3	-41.4	0.0	58.2	0.0	0.0	-67.4
72193	622108.95	4831397.40	87.66	0	D	A	32.3	-42.5	0.0	29.8	0.0	0.0	-40.0
72213	622083.82	4831391.54	87.66	0	D	A	32.3	-42.5	0.0	13.7	0.0	0.0	-23.9
72269	622079.52	4831390.54	87.66	0	D	A	32.3	-42.7	0.0	13.7	0.0	0.0	-24.0
72377	622131.82	4831411.05	87.66	0	D	A	32.3	-43.0	0.0	57.4	0.0	0.0	-68.1
73013	622131.01	4831410.21	87.66	0	D	A	32.3	-43.7	0.0	57.7	0.0	0.0	-69.1
73630	622099.00	4831395.08	87.66	0	D	A	32.3	-44.3	0.0	30.2	0.0	0.0	-42.2
74084	622137.68	4831417.05	87.66	0	D	A	32.3	-45.5	0.0	56.0	0.0	0.0	-69.3
75019	622074.85	4831389.46	87.66	0	D	A	32.3	-47.6	0.0	13.9	0.0	0.0	-29.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
76740	622122.50	4831403.45	87.66	0	D	A	32.3	-53.3	0.0	65.1	0.0	0.0	-86.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
49295	622133.25	4831424.93	84.43	0	D	A	58.6	-33.8	0.0	29.8	0.0	0.0	-5.0
49302	622129.12	4831429.13	84.71	0	D	A	58.6	-45.5	0.0	30.0	0.0	0.0	-16.9
50173	622133.25	4831424.93	85.86	0	D	A	56.5	-33.8	0.0	33.4	0.0	0.0	-10.7
50174	622129.12	4831429.13	86.13	0	D	A	56.5	-45.5	0.0	33.7	0.0	0.0	-22.6
53873	622138.49	4831419.59	84.10	0	D	A	58.6	-40.4	0.0	61.2	0.0	0.0	-43.0
55817	622138.49	4831419.59	85.53	0	D	A	56.5	-40.4	0.0	63.5	0.0	0.0	-47.4
60040	622137.38	4831420.72	84.14	0	D	A	58.6	-45.4	0.0	29.6	0.0	0.0	-16.4
62952	622137.38	4831420.72	85.56	0	D	A	56.5	-45.4	0.0	32.5	0.0	0.0	-21.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49511	622450.82	4830951.19	78.10	0	D	A	58.2	-34.6	0.0	37.3	0.0	0.0	-13.7
49513	622456.98	4830963.44	78.10	0	D	A	58.2	-46.8	0.0	43.5	0.0	0.0	-32.1
49515	622458.29	4830966.04	78.10	0	D	A	58.2	-42.4	0.0	16.1	0.0	0.0	-0.3
50532	622450.82	4830951.19	79.53	0	D	A	56.3	-34.6	0.0	43.8	0.0	0.0	-22.1
50533	622456.98	4830963.44	79.53	0	D	A	56.3	-46.8	0.0	51.0	0.0	0.0	-41.5
50534	622458.29	4830966.04	79.53	0	D	A	56.3	-42.4	0.0	17.9	0.0	0.0	-4.1
51181	622425.91	4830906.40	78.10	0	D	A	58.2	-36.7	0.0	41.1	0.0	0.0	-19.6
52433	622468.13	4830987.26	78.10	0	D	A	58.2	-38.5	0.0	12.4	0.0	0.0	7.3
52453	622425.91	4830906.40	79.53	0	D	A	56.3	-36.7	0.0	44.9	0.0	0.0	-25.4
53122	622462.85	4830975.78	78.10	0	D	A	58.2	-44.6	0.0	12.6	0.0	0.0	1.1
53123	622464.65	4830979.69	78.10	0	D	A	58.2	-41.0	0.0	12.8	0.0	0.0	4.4
53817	622418.37	4830894.58	78.10	0	D	A	58.2	-45.5	0.0	47.7	0.0	0.0	-35.0
53821	622419.26	4830895.97	78.10	0	D	A	58.2	-47.6	0.0	54.9	0.0	0.0	-44.3
53824	622420.66	4830898.17	78.10	0	D	A	58.2	-42.6	0.0	41.0	0.0	0.0	-25.4
53952	622441.70	4830933.45	78.10	0	D	A	58.2	-40.3	0.0	40.8	0.0	0.0	-22.9
54025	622468.13	4830987.26	79.53	0	D	A	56.3	-38.5	0.0	8.2	0.0	0.0	9.5
54256	622475.37	4831002.43	78.10	0	D	A	58.2	-40.5	0.0	16.9	0.0	0.0	0.8
54929	622462.85	4830975.78	79.53	0	D	A	56.3	-44.6	0.0	13.4	0.0	0.0	-1.7
54930	622464.65	4830979.69	79.53	0	D	A	56.3	-41.0	0.0	8.6	0.0	0.0	6.7
55648	622418.37	4830894.58	79.53	0	D	A	56.3	-45.5	0.0	54.2	0.0	0.0	-43.5
55657	622419.26	4830895.97	79.53	0	D	A	56.3	-47.6	0.0	60.2	0.0	0.0	-51.5
55660	622420.66	4830898.17	79.53	0	D	A	56.3	-42.6	0.0	45.1	0.0	0.0	-31.4
55895	622441.70	4830933.45	79.53	0	D	A	56.3	-40.3	0.0	47.5	0.0	0.0	-31.5
56181	622432.63	4830917.43	78.10	0	D	A	58.2	-42.3	0.0	43.7	0.0	0.0	-27.8
56213	622475.37	4831002.43	79.53	0	D	A	56.3	-40.5	0.0	12.6	0.0	0.0	3.1
58152	622417.01	4830892.44	78.10	0	D	A	58.2	-43.7	0.0	43.7	0.0	0.0	-29.2
58345	622460.44	4830970.53	78.10	0	D	A	58.2	-43.9	0.0	13.3	0.0	0.0	1.0
58561	622461.69	4830973.25	78.10	0	D	A	58.2	-44.0	0.0	13.0	0.0	0.0	1.1
58737	622432.63	4830917.43	79.53	0	D	A	56.3	-42.3	0.0	47.9	0.0	0.0	-33.9
58894	622437.58	4830926.17	78.10	0	D	A	58.2	-44.3	0.0	15.9	0.0	0.0	-2.0
58895	622438.26	4830927.37	78.10	0	D	A	58.2	-60.5	0.0	43.4	0.0	0.0	-45.8
59676	622471.64	4830994.90	78.10	0	D	A	58.2	-44.6	0.0	13.5	0.0	0.0	0.0
59766	622435.36	4830922.25	78.10	0	D	A	58.2	-44.7	0.0	15.9	0.0	0.0	-2.5
60378	622430.65	4830913.93	78.10	0	D	A	58.2	-45.1	0.0	40.6	0.0	0.0	-27.5
60408	622477.55	4831006.39	78.10	0	D	A	58.2	-45.2	0.0	13.0	0.0	0.0	-0.0
60584	622434.22	4830920.24	78.10	0	D	A	58.2	-45.3	0.0	16.0	0.0	0.0	-3.0
60936	622417.01	4830892.44	79.53	0	D	A	56.3	-43.7	0.0	49.5	0.0	0.0	-37.0
61040	622460.44	4830970.53	79.52	0	D	A	56.3	-43.9	0.0	14.4	0.0	0.0	-2.0
61041	622439.37	4830929.32	78.10	0	D	A	58.2	-45.7	0.0	37.1	0.0	0.0	-24.7
61052	622472.60	4830996.98	78.10	0	D	A	58.2	-45.8	0.0	6.6	0.0	0.0	5.9
61239	622461.69	4830973.25	79.53	0	D	A	56.3	-44.0	0.0	14.1	0.0	0.0	-1.8
61485	622443.83	4830937.29	78.10	0	D	A	58.2	-46.0	0.0	37.3	0.0	0.0	-25.0
61544	622437.58	4830926.17	79.53	0	D	A	56.3	-44.3	0.0	17.5	0.0	0.0	-5.5
61547	622438.26	4830927.37	79.53	0	D	A	56.3	-60.5	0.0	51.2	0.0	0.0	-55.4
61738	622470.73	4830992.91	78.10	0	D	A	58.2	-46.3	0.0	13.8	0.0	0.0	-1.9
61821	622473.38	4830998.68	78.10	0	D	A	58.2	-46.4	0.0	6.5	0.0	0.0	5.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61861	622444.62	4830938.87	78.10	0	D	A	58.2	-46.4	0.0	37.2	0.0	0.0	-25.5
61983	622471.64	4830994.90	79.53	0	D	A	56.3	-44.6	0.0	11.3	0.0	0.0	0.3
62213	622435.36	4830922.25	79.53	0	D	A	56.3	-44.7	0.0	17.5	0.0	0.0	-6.0
62951	622430.65	4830913.93	79.53	0	D	A	56.3	-45.1	0.0	44.3	0.0	0.0	-33.2
62966	622477.55	4831006.39	79.53	0	D	A	56.3	-45.2	0.0	11.7	0.0	0.0	-0.6
63060	622434.22	4830920.24	79.53	0	D	A	56.3	-45.3	0.0	17.6	0.0	0.0	-6.6
63446	622459.53	4830968.55	78.10	0	D	A	58.2	-47.5	0.0	15.0	0.0	0.0	-4.3
63600	622439.37	4830929.32	79.53	0	D	A	56.3	-45.7	0.0	43.5	0.0	0.0	-33.0
63610	622472.60	4830996.98	79.53	0	D	A	56.3	-45.8	0.0	4.8	0.0	0.0	5.7
63943	622438.58	4830927.94	78.10	0	D	A	58.2	-47.8	0.0	43.6	0.0	0.0	-33.1
64003	622443.83	4830937.29	79.53	0	D	A	56.3	-46.0	0.0	43.5	0.0	0.0	-33.2
64277	622436.63	4830924.49	78.10	0	D	A	58.2	-48.1	0.0	15.9	0.0	0.0	-5.8
64308	622470.73	4830992.91	79.53	0	D	A	56.3	-46.3	0.0	11.7	0.0	0.0	-1.7
64458	622473.38	4830998.68	79.53	0	D	A	56.3	-46.4	0.0	4.8	0.0	0.0	5.1
64483	622444.62	4830938.87	79.53	0	D	A	56.3	-46.4	0.0	43.7	0.0	0.0	-33.9
65845	622459.53	4830968.55	79.52	0	D	A	56.3	-47.5	0.0	16.8	0.0	0.0	-8.0
66069	622438.58	4830927.94	79.52	0	D	A	56.3	-47.8	0.0	51.1	0.0	0.0	-42.6
66126	622436.16	4830923.66	78.10	0	D	A	58.2	-49.7	0.0	15.9	0.0	0.0	-7.4
66172	622431.39	4830915.23	78.10	0	D	A	58.2	-49.8	0.0	40.4	0.0	0.0	-31.9
66315	622436.63	4830924.49	79.53	0	D	A	56.3	-48.1	0.0	17.5	0.0	0.0	-9.3
67551	622436.16	4830923.66	79.53	0	D	A	56.3	-49.7	0.0	17.5	0.0	0.0	-10.9
67575	622431.39	4830915.23	79.53	0	D	A	56.3	-49.8	0.0	44.1	0.0	0.0	-37.6
68501	622439.92	4830930.31	78.10	0	D	A	58.2	-53.7	0.0	40.5	0.0	0.0	-36.0
69042	622439.92	4830930.31	79.53	0	D	A	56.3	-53.7	0.0	46.8	0.0	0.0	-44.2
70479	622450.82	4830951.19	81.66	0	D	A	32.3	-34.6	0.0	36.7	0.0	0.0	-38.9
70480	622456.98	4830963.44	81.66	0	D	A	32.3	-46.8	0.0	42.5	0.0	0.0	-57.0
70481	622458.29	4830966.04	81.66	0	D	A	32.3	-42.4	0.0	19.8	0.0	0.0	-29.9
71287	622425.91	4830906.40	81.66	0	D	A	32.3	-36.7	0.0	49.2	0.0	0.0	-53.6
72038	622468.13	4830987.26	81.66	0	D	A	32.3	-38.5	0.0	8.1	0.0	0.0	-14.3
72355	622462.85	4830975.78	81.66	0	D	A	32.3	-44.6	0.0	11.5	0.0	0.0	-23.8
72356	622464.65	4830979.69	81.66	0	D	A	32.3	-41.0	0.0	8.2	0.0	0.0	-16.9
72765	622418.37	4830894.58	81.66	0	D	A	32.3	-45.5	0.0	46.9	0.0	0.0	-60.1
72769	622419.26	4830895.97	81.66	0	D	A	32.3	-47.6	0.0	56.4	0.0	0.0	-71.7
72772	622420.66	4830898.17	81.66	0	D	A	32.3	-42.6	0.0	44.9	0.0	0.0	-55.2
73063	622441.70	4830933.45	81.66	0	D	A	32.3	-40.3	0.0	39.9	0.0	0.0	-47.9
73346	622475.37	4831002.43	81.66	0	D	A	32.3	-40.5	0.0	12.7	0.0	0.0	-21.0
74137	622432.63	4830917.43	81.66	0	D	A	32.3	-42.3	0.0	49.5	0.0	0.0	-59.6
74794	622417.01	4830892.44	81.66	0	D	A	32.3	-43.7	0.0	43.6	0.0	0.0	-55.0
74838	622460.44	4830970.53	81.66	0	D	A	32.3	-43.9	0.0	12.7	0.0	0.0	-24.3
74922	622461.69	4830973.25	81.66	0	D	A	32.3	-44.0	0.0	12.3	0.0	0.0	-24.1
75025	622437.58	4830926.17	81.66	0	D	A	32.3	-44.3	0.0	19.5	0.0	0.0	-31.5
75027	622438.26	4830927.37	81.66	0	D	A	32.3	-60.5	0.0	42.5	0.0	0.0	-70.7
75118	622471.64	4830994.90	81.66	0	D	A	32.3	-44.6	0.0	10.9	0.0	0.0	-23.3
75128	622435.36	4830922.25	81.66	0	D	A	32.3	-44.7	0.0	19.5	0.0	0.0	-31.9
75329	622430.65	4830913.93	81.66	0	D	A	32.3	-45.1	0.0	48.5	0.0	0.0	-61.3
75330	622477.55	4831006.39	81.66	0	D	A	32.3	-45.2	0.0	8.2	0.0	0.0	-21.1
75338	622434.22	4830920.24	81.66	0	D	A	32.3	-45.3	0.0	19.5	0.0	0.0	-32.5
75441	622439.37	4830929.32	81.66	0	D	A	32.3	-45.7	0.0	36.5	0.0	0.0	-50.0
75449	622472.60	4830996.98	81.66	0	D	A	32.3	-45.8	0.0	3.3	0.0	0.0	-16.8
75528	622443.83	4830937.29	81.66	0	D	A	32.3	-46.0	0.0	36.6	0.0	0.0	-50.3
75545	622470.73	4830992.91	81.66	0	D	A	32.3	-46.3	0.0	11.0	0.0	0.0	-25.0
75551	622473.38	4830998.68	81.66	0	D	A	32.3	-46.4	0.0	3.4	0.0	0.0	-17.4
75559	622444.62	4830938.87	81.66	0	D	A	32.3	-46.4	0.0	36.6	0.0	0.0	-50.7
76072	622459.53	4830968.55	81.66	0	D	A	32.3	-47.5	0.0	17.3	0.0	0.0	-32.5
76105	622438.58	4830927.94	81.66	0	D	A	32.3	-47.8	0.0	42.6	0.0	0.0	-58.1
76131	622436.63	4830924.49	81.66	0	D	A	32.3	-48.1	0.0	19.5	0.0	0.0	-35.3
76676	622436.16	4830923.66	81.66	0	D	A	32.3	-49.7	0.0	19.5	0.0	0.0	-36.9
76695	622431.39	4830915.23	81.66	0	D	A	32.3	-49.8	0.0	47.9	0.0	0.0	-65.4
79447	622439.92	4830930.31	81.66	0	D	A	32.3	-53.7	0.0	39.6	0.0	0.0	-61.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
9624	622376.49	4831200.05	84.10	0	D	A	56.7	-37.4	0.0	53.0	0.0	0.0	-33.6
9626	622365.66	4831206.34	84.10	0	D	A	56.7	-34.7	0.0	22.4	0.0	0.0	-0.4
0826	622376.49	4831200.05	85.53	0	D	A	54.6	-37.4	0.0	57.8	0.0	0.0	-40.6
0828	622365.66	4831206.34	85.53	0	D	A	54.6	-34.7	0.0	25.5	0.0	0.0	-5.5
1309	622441.84	4831163.86	81.49	0	D	A	56.7	-35.5	0.0	55.4	0.0	0.0	-34.2
1310	622433.81	4831167.74	81.93	0	D	A	56.7	-58.0	0.0	63.9	0.0	0.0	-65.3
1902	622402.68	4831185.25	83.69	0	D	A	56.7	-38.0	0.0	54.0	0.0	0.0	-35.3
1906	622397.34	4831188.25	84.00	0	D	A	56.7	-41.6	0.0	54.5	0.0	0.0	-39.4
2309	622520.86	4831125.86	80.10	0	D	A	56.7	-37.4	0.0	57.5	0.0	0.0	-38.3
2316	622513.36	4831129.33	80.10	0	D	A	56.7	-46.7	0.0	61.3	0.0	0.0	-51.3
2524	622417.05	4831177.17	82.80	0	D	A	56.7	-43.7	0.0	61.9	0.0	0.0	-48.9
2525	622412.76	4831179.58	83.08	0	D	A	56.7	-38.8	0.0	53.1	0.0	0.0	-35.2
2528	622409.11	4831181.63	83.33	0	D	A	56.7	-47.6	0.0	54.2	0.0	0.0	-45.1
2755	622441.84	4831163.86	82.91	0	D	A	54.6	-35.5	0.0	57.5	0.0	0.0	-38.4
2759	622433.81	4831167.74	83.36	0	D	A	54.6	-58.0	0.0	65.4	0.0	0.0	-68.8
3331	622402.68	4831185.25	85.11	0	D	A	54.6	-38.0	0.0	56.9	0.0	0.0	-40.3
3332	622397.34	4831188.25	85.43	0	D	A	54.6	-41.6	0.0	58.5	0.0	0.0	-45.5
3844	622453.92	4831158.02	80.77	0	D	A	56.7	-38.6	0.0	55.5	0.0	0.0	-37.3
3910	622383.33	4831196.13	84.10	0	D	A	56.7	-38.7	0.0	53.8	0.0	0.0	-35.8
4064	622520.86	4831125.86	81.53	0	D	A	54.6	-37.4	0.0	62.5	0.0	0.0	-45.3
4073	622513.36	4831129.33	81.52	0	D	A	54.6	-46.7	0.0	64.2	0.0	0.0	-56.3
4346	622417.05	4831177.17	84.22	0	D	A	54.6	-43.7	0.0	63.1	0.0	0.0	-52.2
4347	622412.76	4831179.58	84.51	0	D	A	54.6	-38.8	0.0	54.8	0.0	0.0	-39.0
4352	622409.11	4831181.63	84.75	0	D	A	54.6	-47.6	0.0	56.4	0.0	0.0	-49.4
4797	622423.72	4831173.41	82.34	0	D	A	56.7	-39.6	0.0	61.6	0.0	0.0	-44.4
5055	622469.17	4831150.66	80.10	0	D	A	56.7	-39.9	0.0	63.7	0.0	0.0	-46.9
5082	622461.24	4831154.49	80.30	0	D	A	56.7	-39.9	0.0	55.6	0.0	0.0	-38.8
5711	622493.81	4831138.76	80.10	0	D	A	56.7	-40.4	0.0	61.8	0.0	0.0	-45.5
5784	622453.92	4831158.02	82.20	0	D	A	54.6	-38.6	0.0	57.2	0.0	0.0	-41.2
5930	622383.33	4831196.13	85.53	0	D	A	54.6	-38.7	0.0	58.2	0.0	0.0	-42.3
6395	622534.49	4831119.56	80.10	0	D	A	56.7	-41.0	0.0	60.7	0.0	0.0	-45.0
7226	622423.72	4831173.41	83.76	0	D	A	54.6	-39.6	0.0	63.3	0.0	0.0	-48.2
7611	622469.17	4831150.66	81.52	0	D	A	54.6	-39.9	0.0	67.9	0.0	0.0	-53.2
7620	622461.24	4831154.49	81.72	0	D	A	54.6	-39.9	0.0	57.7	0.0	0.0	-43.0
8022	622476.37	4831147.18	80.10	0	D	A	56.7	-42.2	0.0	63.3	0.0	0.0	-48.8
8181	622389.73	4831192.53	84.10	0	D	A	56.7	-42.3	0.0	54.4	0.0	0.0	-40.0
8337	622493.81	4831138.76	81.53	0	D	A	54.6	-40.4	0.0	65.3	0.0	0.0	-51.1
8568	622420.11	4831175.44	82.62	0	D	A	56.7	-45.1	0.0	62.1	0.0	0.0	-50.4
8575	622418.72	4831176.23	82.70	0	D	A	56.7	-46.1	0.0	61.7	0.0	0.0	-51.1
8605	622432.62	4831168.41	82.00	0	D	A	56.7	-43.6	0.0	63.5	0.0	0.0	-50.4
8610	622431.16	4831169.23	82.08	0	D	A	56.7	-49.4	0.0	60.0	0.0	0.0	-52.7
9112	622506.32	4831132.71	80.10	0	D	A	56.7	-42.9	0.0	61.5	0.0	0.0	-47.7
9212	622480.22	4831145.32	80.10	0	D	A	56.7	-42.9	0.0	63.1	0.0	0.0	-49.4
9321	622534.49	4831119.56	81.53	0	D	A	54.6	-41.0	0.0	68.2	0.0	0.0	-54.6
9401	622529.49	4831121.87	80.10	0	D	A	56.7	-43.0	0.0	57.3	0.0	0.0	-43.7
9716	622387.36	4831193.87	84.10	0	D	A	56.7	-43.2	0.0	53.7	0.0	0.0	-40.2
9735	622407.55	4831182.51	83.41	0	D	A	56.7	-43.2	0.0	54.0	0.0	0.0	-40.5
9830	622499.85	4831135.84	80.10	0	D	A	56.7	-43.3	0.0	61.2	0.0	0.0	-47.8
0215	622502.99	4831134.32	80.10	0	D	A	56.7	-43.6	0.0	61.3	0.0	0.0	-48.2
0990	622476.37	4831147.18	81.52	0	D	A	54.6	-42.2	0.0	68.0	0.0	0.0	-55.6
1060	622489.51	4831140.83	80.10	0	D	A	56.7	-44.3	0.0	61.9	0.0	0.0	-49.4
1101	622389.73	4831192.53	85.52	0	D	A	54.6	-42.3	0.0	57.6	0.0	0.0	-45.3
1508	622420.11	4831175.44	84.05	0	D	A	54.6	-45.1	0.0	63.3	0.0	0.0	-53.8
1509	622418.72	4831176.23	84.12	0	D	A	54.6	-46.1	0.0	62.9	0.0	0.0	-54.4
1551	622432.62	4831168.41	83.43	0	D	A	54.6	-43.6	0.0	65.3	0.0	0.0	-54.3
1558	622431.16	4831169.23	83.51	0	D	A	54.6	-49.4	0.0	61.4	0.0	0.0	-56.2
1760	622427.39	4831171.35	82.10	0	D	A	56.7	-44.8	0.0	63.0	0.0	0.0	-51.1
1828	622506.32	4831132.71	81.53	0	D	A	54.6	-42.9	0.0	64.6	0.0	0.0	-52.9
1864	622485.75	4831142.65	80.10	0	D	A	56.7	-44.9	0.0	62.3	0.0	0.0	-50.5
1868	622480.22	4831145.32	81.53	0	D	A	54.6	-42.9	0.0	67.4	0.0	0.0	-55.7
1997	622394.28	4831189.97	84.10	0	D	A	56.7	-45.0	0.0	55.0	0.0	0.0	-43.3
2024	622529.49	4831121.87	81.53	0	D	A	54.6	-43.0	0.0	62.5	0.0	0.0	-50.9
2342	622387.36	4831193.87	85.53	0	D	A	54.6	-43.2	0.0	57.8	0.0	0.0	-46.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
62380	622407.55	4831182.51	84.84	0	D	A	54.6	-43.2	0.0	56.4	0.0	0.0	-45.0
62465	622499.85	4831135.84	81.53	0	D	A	54.6	-43.3	0.0	64.6	0.0	0.0	-53.3
62665	622392.93	4831190.73	84.10	0	D	A	56.7	-45.6	0.0	54.4	0.0	0.0	-43.3
62666	622392.26	4831191.11	84.10	0	D	A	56.7	-57.7	0.0	54.1	0.0	0.0	-55.1
63017	622502.99	4831134.32	81.53	0	D	A	54.6	-43.6	0.0	64.4	0.0	0.0	-53.4
63320	622391.64	4831191.46	84.10	0	D	A	56.7	-45.9	0.0	54.1	0.0	0.0	-43.3
63729	622483.90	4831143.54	80.10	0	D	A	56.7	-46.2	0.0	62.1	0.0	0.0	-51.6
63927	622510.51	4831130.69	80.10	0	D	A	56.7	-46.3	0.0	61.1	0.0	0.0	-50.6
63960	622489.51	4831140.83	81.53	0	D	A	54.6	-44.3	0.0	65.7	0.0	0.0	-55.4
64041	622429.40	4831170.22	82.10	0	D	A	56.7	-46.4	0.0	63.1	0.0	0.0	-52.7
64236	622487.54	4831141.78	80.10	0	D	A	56.7	-46.6	0.0	62.1	0.0	0.0	-52.0
64575	622427.39	4831171.35	83.53	0	D	A	54.6	-44.8	0.0	65.0	0.0	0.0	-55.2
64653	622485.75	4831142.65	81.53	0	D	A	54.6	-44.9	0.0	66.0	0.0	0.0	-56.3
64869	622497.55	4831136.95	80.10	0	D	A	56.7	-47.0	0.0	61.5	0.0	0.0	-51.8
64950	622394.28	4831189.97	85.53	0	D	A	54.6	-45.0	0.0	58.5	0.0	0.0	-48.9
64957	622472.97	4831148.82	80.10	0	D	A	56.7	-47.0	0.0	63.3	0.0	0.0	-53.6
65005	622482.49	4831144.22	80.10	0	D	A	56.7	-47.1	0.0	62.1	0.0	0.0	-52.6
65258	622392.93	4831190.73	85.53	0	D	A	54.6	-45.6	0.0	58.8	0.0	0.0	-49.8
65263	622392.26	4831191.11	85.53	0	D	A	54.6	-57.7	0.0	58.2	0.0	0.0	-61.3
65597	622511.97	4831129.98	80.10	0	D	A	56.7	-47.7	0.0	61.2	0.0	0.0	-52.2
65834	622509.08	4831131.38	80.10	0	D	A	56.7	-47.8	0.0	61.2	0.0	0.0	-52.3
65849	622391.64	4831191.46	85.53	0	D	A	54.6	-45.9	0.0	58.1	0.0	0.0	-49.4
65970	622465.47	4831152.45	80.10	0	D	A	56.7	-48.0	0.0	55.3	0.0	0.0	-46.6
66124	622430.40	4831169.66	82.10	0	D	A	56.7	-48.2	0.0	63.4	0.0	0.0	-54.9
66125	622483.90	4831143.54	81.53	0	D	A	54.6	-46.2	0.0	66.2	0.0	0.0	-57.8
66151	622510.51	4831130.69	81.53	0	D	A	54.6	-46.3	0.0	64.2	0.0	0.0	-55.8
66250	622429.40	4831170.22	83.53	0	D	A	54.6	-46.4	0.0	64.8	0.0	0.0	-56.6
66558	622487.54	4831141.78	81.53	0	D	A	54.6	-46.6	0.0	65.9	0.0	0.0	-57.8
66792	622474.02	4831148.32	80.10	0	D	A	56.7	-48.8	0.0	63.6	0.0	0.0	-55.7
66912	622497.55	4831136.95	81.53	0	D	A	54.6	-47.0	0.0	64.9	0.0	0.0	-57.3
66934	622472.97	4831148.82	81.52	0	D	A	54.6	-47.0	0.0	67.7	0.0	0.0	-60.1
67000	622482.49	4831144.22	81.53	0	D	A	54.6	-47.1	0.0	66.2	0.0	0.0	-58.7
67018	622395.45	4831189.32	84.10	0	D	A	56.7	-49.1	0.0	55.4	0.0	0.0	-47.8
67375	622464.65	4831152.84	80.10	0	D	A	56.7	-49.6	0.0	54.6	0.0	0.0	-47.5
67380	622428.52	4831170.71	82.10	0	D	A	56.7	-49.7	0.0	63.0	0.0	0.0	-55.9
67393	622511.97	4831129.98	81.52	0	D	A	54.6	-47.7	0.0	64.2	0.0	0.0	-57.3
67497	622509.08	4831131.38	81.53	0	D	A	54.6	-47.8	0.0	64.4	0.0	0.0	-57.6
67538	622465.47	4831152.45	81.53	0	D	A	54.6	-48.0	0.0	56.8	0.0	0.0	-50.2
67587	622430.40	4831169.66	83.53	0	D	A	54.6	-48.2	0.0	64.9	0.0	0.0	-58.4
67947	622474.02	4831148.32	81.53	0	D	A	54.6	-48.8	0.0	68.0	0.0	0.0	-62.2
68104	622395.45	4831189.32	85.52	0	D	A	54.6	-49.1	0.0	58.7	0.0	0.0	-53.2
68296	622464.65	4831152.84	81.53	0	D	A	54.6	-49.6	0.0	57.3	0.0	0.0	-52.3
68302	622428.52	4831170.71	83.53	0	D	A	54.6	-49.7	0.0	64.9	0.0	0.0	-60.0
68712	622508.31	4831131.75	80.10	0	D	A	56.7	-52.9	0.0	61.1	0.0	0.0	-57.3
68904	622478.44	4831146.18	80.10	0	D	A	56.7	-53.7	0.0	63.3	0.0	0.0	-60.2
69195	622395.08	4831189.52	84.10	0	D	A	56.7	-54.4	0.0	55.3	0.0	0.0	-53.1
69280	622508.31	4831131.75	81.53	0	D	A	54.6	-52.9	0.0	64.2	0.0	0.0	-62.5
70039	622478.44	4831146.18	81.52	0	D	A	54.6	-53.7	0.0	67.7	0.0	0.0	-66.8
70225	622458.09	4831156.01	80.50	0	D	A	56.7	-56.2	0.0	54.4	0.0	0.0	-53.9
70245	622395.08	4831189.52	85.53	0	D	A	54.6	-54.4	0.0	58.6	0.0	0.0	-58.4
70485	622458.09	4831156.01	81.92	0	D	A	54.6	-56.2	0.0	57.3	0.0	0.0	-58.9
70629	622430.83	4831169.41	82.10	0	D	A	56.7	-59.3	0.0	63.3	0.0	0.0	-66.0
71305	622430.83	4831169.41	83.53	0	D	A	54.6	-59.3	0.0	65.1	0.0	0.0	-69.9
71568	622465.97	4831152.20	80.10	0	D	A	56.7	-62.0	0.0	55.0	0.0	0.0	-60.3
72380	622465.97	4831152.20	81.52	0	D	A	54.6	-62.0	0.0	57.0	0.0	0.0	-64.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
49660	622496.49	4831041.62	79.11	0	D	A	58.2	-41.3	0.0	49.8	0.0	0.0	-32.9
49665	622501.52	4831050.99	79.51	0	D	A	58.2	-37.1	0.0	50.9	0.0	0.0	-29.8
49667	622505.82	4831058.99	79.85	0	D	A	58.2	-44.6	0.0	53.8	0.0	0.0	-40.2
49669	622507.68	4831062.46	80.00	0	D	A	58.2	-42.0	0.0	53.0	0.0	0.0	-36.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9670	622508.92	4831064.77	80.10	0	D	A	58.2	-59.2	0.0	40.6	0.0	0.0	-41.6
0833	622496.49	4831041.62	80.54	0	D	A	56.3	-41.3	0.0	58.6	0.0	0.0	-43.6
0838	622501.52	4831050.99	80.94	0	D	A	56.3	-37.1	0.0	57.3	0.0	0.0	-38.2
0844	622505.82	4831058.99	81.28	0	D	A	56.3	-44.6	0.0	60.5	0.0	0.0	-48.9
0845	622507.68	4831062.46	81.43	0	D	A	56.3	-42.0	0.0	60.8	0.0	0.0	-46.5
0846	622508.92	4831064.77	81.52	0	D	A	56.3	-59.2	0.0	35.4	0.0	0.0	-38.3
1993	622523.65	4831092.20	80.10	0	D	A	58.2	-38.1	0.0	48.9	0.0	0.0	-28.8
2226	622489.98	4831029.50	78.37	0	D	A	58.2	-40.5	0.0	11.3	0.0	0.0	6.4
2227	622491.99	4831033.25	78.70	0	D	A	58.2	-46.8	0.0	27.9	0.0	0.0	-16.6
2228	622493.13	4831035.37	78.88	0	D	A	58.2	-43.9	0.0	47.4	0.0	0.0	-33.1
3343	622523.65	4831092.20	81.53	0	D	A	56.3	-38.1	0.0	53.7	0.0	0.0	-35.5
3864	622489.98	4831029.50	79.79	0	D	A	56.3	-40.5	0.0	9.2	0.0	0.0	6.5
3865	622491.99	4831033.25	80.12	0	D	A	56.3	-46.8	0.0	29.7	0.0	0.0	-20.3
3867	622493.13	4831035.37	80.31	0	D	A	56.3	-43.9	0.0	52.7	0.0	0.0	-40.3
4364	622479.75	4831010.46	78.10	0	D	A	58.2	-40.6	0.0	13.0	0.0	0.0	4.6
5122	622514.51	4831075.19	80.10	0	D	A	58.2	-42.5	0.0	41.9	0.0	0.0	-26.2
5123	622515.89	4831077.75	80.10	0	D	A	58.2	-48.2	0.0	60.2	0.0	0.0	-50.2
5698	622482.49	4831015.56	78.10	0	D	A	58.2	-41.9	0.0	12.5	0.0	0.0	3.9
5999	622519.38	4831084.24	80.10	0	D	A	58.2	-42.2	0.0	56.6	0.0	0.0	-40.6
6396	622479.75	4831010.46	79.53	0	D	A	56.3	-40.6	0.0	12.0	0.0	0.0	3.6
7576	622514.51	4831075.19	81.53	0	D	A	56.3	-42.5	0.0	39.5	0.0	0.0	-25.7
7580	622515.89	4831077.75	81.53	0	D	A	56.3	-48.2	0.0	67.5	0.0	0.0	-59.5
7840	622512.56	4831071.55	80.10	0	D	A	58.2	-43.5	0.0	40.2	0.0	0.0	-25.5
8137	622482.49	4831015.56	79.53	0	D	A	56.3	-41.9	0.0	8.5	0.0	0.0	5.9
8598	622519.38	4831084.24	81.53	0	D	A	56.3	-42.2	0.0	62.5	0.0	0.0	-48.5
8774	622517.45	4831080.66	80.10	0	D	A	58.2	-44.2	0.0	60.1	0.0	0.0	-46.0
9217	622511.00	4831068.64	80.10	0	D	A	58.2	-44.4	0.0	40.2	0.0	0.0	-26.4
9821	622486.68	4831023.37	78.10	0	D	A	58.2	-44.8	0.0	12.5	0.0	0.0	1.0
9836	622484.27	4831018.88	78.10	0	D	A	58.2	-44.8	0.0	6.4	0.0	0.0	7.0
9892	622485.47	4831021.11	78.10	0	D	A	58.2	-44.8	0.0	13.1	0.0	0.0	0.2
9898	622494.49	4831037.91	79.00	0	D	A	58.2	-44.8	0.0	47.6	0.0	0.0	-34.3
0615	622512.56	4831071.55	81.53	0	D	A	56.3	-43.5	0.0	36.7	0.0	0.0	-23.9
0755	622487.82	4831025.48	78.10	0	D	A	58.2	-45.4	0.0	11.3	0.0	0.0	1.5
1496	622517.45	4831080.66	81.53	0	D	A	56.3	-44.2	0.0	67.3	0.0	0.0	-55.2
1710	622511.00	4831068.64	81.52	0	D	A	56.3	-44.4	0.0	34.8	0.0	0.0	-22.9
2249	622486.68	4831023.37	79.53	0	D	A	56.3	-44.8	0.0	8.9	0.0	0.0	2.6
2255	622484.27	4831018.88	79.53	0	D	A	56.3	-44.8	0.0	3.4	0.0	0.0	8.1
2349	622485.47	4831021.11	79.53	0	D	A	56.3	-44.8	0.0	8.8	0.0	0.0	2.6
2352	622494.49	4831037.91	80.43	0	D	A	56.3	-44.8	0.0	53.0	0.0	0.0	-41.5
3057	622509.31	4831065.50	80.10	0	D	A	58.2	-47.1	0.0	40.1	0.0	0.0	-29.0
3235	622487.82	4831025.48	79.53	0	D	A	56.3	-45.4	0.0	8.9	0.0	0.0	2.0
4109	622509.99	4831066.77	80.10	0	D	A	58.2	-47.9	0.0	40.2	0.0	0.0	-29.9
5185	622516.44	4831078.78	80.10	0	D	A	58.2	-48.7	0.0	60.3	0.0	0.0	-50.9
5384	622509.31	4831065.50	81.52	0	D	A	56.3	-47.1	0.0	40.4	0.0	0.0	-31.2
6182	622509.99	4831066.77	81.52	0	D	A	56.3	-47.9	0.0	36.3	0.0	0.0	-28.0
6952	622516.44	4831078.78	81.53	0	D	A	56.3	-48.7	0.0	67.6	0.0	0.0	-60.1
9257	622478.15	4831007.48	78.10	0	D	A	58.2	-56.3	0.0	12.9	0.0	0.0	-11.0
0259	622478.15	4831007.48	79.53	0	D	A	56.3	-56.3	0.0	11.7	0.0	0.0	-11.7
0554	622496.49	4831041.62	82.67	0	D	A	32.3	-41.3	0.0	47.3	0.0	0.0	-56.3
0558	622501.52	4831050.99	83.07	0	D	A	32.3	-37.1	0.0	50.9	0.0	0.0	-55.8
0560	622505.82	4831058.99	83.41	0	D	A	32.3	-44.6	0.0	52.3	0.0	0.0	-64.6
0562	622507.68	4831062.46	83.56	0	D	A	32.3	-42.0	0.0	52.0	0.0	0.0	-61.6
0563	622508.92	4831064.77	83.66	0	D	A	32.3	-59.2	0.0	37.5	0.0	0.0	-64.5
1717	622523.65	4831092.20	83.66	0	D	A	32.3	-38.1	0.0	48.9	0.0	0.0	-54.7
1893	622489.98	4831029.50	81.93	0	D	A	32.3	-40.5	0.0	8.4	0.0	0.0	-16.6
1896	622491.99	4831033.25	82.26	0	D	A	32.3	-46.8	0.0	31.8	0.0	0.0	-46.4
1902	622493.13	4831035.37	82.44	0	D	A	32.3	-43.9	0.0	46.7	0.0	0.0	-58.3
3408	622479.75	4831010.46	81.66	0	D	A	32.3	-40.6	0.0	8.3	0.0	0.0	-16.7
3808	622514.51	4831075.19	83.66	0	D	A	32.3	-42.5	0.0	40.0	0.0	0.0	-50.2
3810	622515.89	4831077.75	83.66	0	D	A	32.3	-48.2	0.0	59.4	0.0	0.0	-75.3
4000	622482.49	4831015.56	81.66	0	D	A	32.3	-41.9	0.0	8.5	0.0	0.0	-18.1
4124	622519.38	4831084.24	83.66	0	D	A	32.3	-42.2	0.0	55.5	0.0	0.0	-65.4
4556	622512.56	4831071.55	83.66	0	D	A	32.3	-43.5	0.0	39.6	0.0	0.0	-50.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
'5024	622517.45	4831080.66	83.66	0	D	A	32.3	-44.2	0.0	59.1	0.0	0.0	-71.0
'5048	622511.00	4831068.64	83.66	0	D	A	32.3	-44.4	0.0	40.6	0.0	0.0	-52.7
'5134	622486.68	4831023.37	81.66	0	D	A	32.3	-44.8	0.0	8.1	0.0	0.0	-20.6
'5135	622484.27	4831018.88	81.66	0	D	A	32.3	-44.8	0.0	3.1	0.0	0.0	-15.6
'5224	622485.47	4831021.11	81.66	0	D	A	32.3	-44.8	0.0	8.1	0.0	0.0	-20.6
'5225	622494.49	4831037.91	82.56	0	D	A	32.3	-44.8	0.0	47.0	0.0	0.0	-59.5
'5379	622487.82	4831025.48	81.66	0	D	A	32.3	-45.4	0.0	8.3	0.0	0.0	-21.4
'5910	622509.31	4831065.50	83.66	0	D	A	32.3	-47.1	0.0	38.2	0.0	0.0	-53.0
'6126	622509.99	4831066.77	83.66	0	D	A	32.3	-47.9	0.0	38.9	0.0	0.0	-54.5
'6385	622516.44	4831078.78	83.66	0	D	A	32.3	-48.7	0.0	59.5	0.0	0.0	-75.9
'9888	622478.15	4831007.48	81.66	0	D	A	32.3	-56.3	0.0	7.8	0.0	0.0	-31.8

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
9773	621697.71	4831749.40	90.59	0	D	A	60.5	-36.8	0.0	26.7	0.0	0.0	-3.1
9843	621738.35	4831763.40	92.90	0	D	A	60.5	-44.0	0.0	37.9	0.0	0.0	-21.4
9855	621741.70	4831764.55	93.14	0	D	A	60.5	-43.1	0.0	37.4	0.0	0.0	-20.0
9864	621747.55	4831766.57	93.56	0	D	A	60.5	-39.7	0.0	35.8	0.0	0.0	-15.1
0822	621697.71	4831749.40	92.01	0	D	A	58.5	-36.8	0.0	28.1	0.0	0.0	-6.4
0874	621738.35	4831763.40	94.32	0	D	A	58.5	-44.0	0.0	40.4	0.0	0.0	-25.8
0878	621741.70	4831764.55	94.56	0	D	A	58.5	-43.1	0.0	39.4	0.0	0.0	-23.9
0880	621747.55	4831766.57	94.98	0	D	A	58.5	-39.7	0.0	37.6	0.0	0.0	-18.8
0967	621728.15	4831759.88	92.16	0	D	A	60.5	-46.2	0.0	38.2	0.0	0.0	-24.0
0972	621732.94	4831761.53	92.51	0	D	A	60.5	-39.8	0.0	38.1	0.0	0.0	-17.5
1083	621779.98	4831777.74	94.41	0	D	A	60.5	-39.1	0.0	38.8	0.0	0.0	-17.5
2220	621728.15	4831759.88	93.59	0	D	A	58.5	-46.2	0.0	40.6	0.0	0.0	-28.3
2222	621732.94	4831761.53	93.93	0	D	A	58.5	-39.8	0.0	40.4	0.0	0.0	-21.7
2296	621779.98	4831777.74	95.84	0	D	A	58.5	-39.1	0.0	39.1	0.0	0.0	-19.7
2455	621716.12	4831755.74	91.67	0	D	A	60.5	-41.0	0.0	38.0	0.0	0.0	-18.5
3091	621761.55	4831771.39	94.10	0	D	A	60.5	-41.8	0.0	26.6	0.0	0.0	-7.9
3961	621716.12	4831755.74	93.10	0	D	A	58.5	-41.0	0.0	39.9	0.0	0.0	-22.4
4394	621725.44	4831758.95	92.10	0	D	A	60.5	-43.1	0.0	38.3	0.0	0.0	-20.9
4763	621766.71	4831773.17	94.10	0	D	A	60.5	-43.5	0.0	26.6	0.0	0.0	-9.6
4788	621761.55	4831771.39	95.53	0	D	A	58.5	-41.8	0.0	28.3	0.0	0.0	-11.5
4931	621683.06	4831744.35	90.10	0	D	A	60.5	-43.7	0.0	26.7	0.0	0.0	-10.0
5061	621753.12	4831768.48	93.97	0	D	A	60.5	-43.8	0.0	34.3	0.0	0.0	-17.7
5105	621675.78	4831741.85	90.10	0	D	A	60.5	-43.9	0.0	26.7	0.0	0.0	-10.2
5139	621757.52	4831770.00	94.10	0	D	A	60.5	-44.0	0.0	26.6	0.0	0.0	-10.1
5378	621706.85	4831752.55	91.08	0	D	A	60.5	-44.2	0.0	26.7	0.0	0.0	-10.4
5737	621722.27	4831757.86	92.10	0	D	A	60.5	-44.4	0.0	38.4	0.0	0.0	-22.3
5741	621709.62	4831753.50	91.17	0	D	A	60.5	-44.4	0.0	26.7	0.0	0.0	-10.6
5743	621685.99	4831745.36	90.10	0	D	A	60.5	-44.4	0.0	26.8	0.0	0.0	-10.7
5751	621688.67	4831746.29	90.10	0	D	A	60.5	-44.5	0.0	26.7	0.0	0.0	-10.7
6241	621725.44	4831758.95	93.53	0	D	A	58.5	-43.1	0.0	40.8	0.0	0.0	-25.4
6865	621766.71	4831773.17	95.53	0	D	A	58.5	-43.5	0.0	28.2	0.0	0.0	-13.1
6973	621711.83	4831754.26	91.24	0	D	A	60.5	-46.3	0.0	26.7	0.0	0.0	-12.6
6975	621712.95	4831754.65	91.25	0	D	A	60.5	-51.9	0.0	37.9	0.0	0.0	-29.3
7006	621771.12	4831774.68	94.10	0	D	A	60.5	-45.3	0.0	37.5	0.0	0.0	-22.3
7142	621678.37	4831742.74	90.10	0	D	A	60.5	-45.4	0.0	26.7	0.0	0.0	-11.7
7173	621683.06	4831744.35	91.53	0	D	A	58.5	-43.7	0.0	28.1	0.0	0.0	-13.3
7299	621785.75	4831779.72	94.74	0	D	A	60.5	-45.6	0.0	38.7	0.0	0.0	-23.8
7309	621753.12	4831768.48	95.40	0	D	A	58.5	-43.8	0.0	36.3	0.0	0.0	-21.6
7356	621675.78	4831741.85	91.53	0	D	A	58.5	-43.9	0.0	28.0	0.0	0.0	-13.4
7358	621680.46	4831743.46	90.10	0	D	A	60.5	-45.7	0.0	26.7	0.0	0.0	-11.9
7474	621757.52	4831770.00	95.53	0	D	A	58.5	-44.0	0.0	28.1	0.0	0.0	-13.5
7830	621706.85	4831752.55	92.51	0	D	A	58.5	-44.2	0.0	28.5	0.0	0.0	-14.2
7923	621719.98	4831757.07	92.10	0	D	A	60.5	-46.0	0.0	38.2	0.0	0.0	-23.8
8026	621722.27	4831757.86	93.53	0	D	A	58.5	-44.4	0.0	40.8	0.0	0.0	-26.7
8032	621709.62	4831753.50	92.59	0	D	A	58.5	-44.4	0.0	28.4	0.0	0.0	-14.3
8127	621685.99	4831745.36	91.53	0	D	A	58.5	-44.4	0.0	28.1	0.0	0.0	-14.0
8138	621688.67	4831746.29	91.53	0	D	A	58.5	-44.5	0.0	28.0	0.0	0.0	-13.9
8412	621774.41	4831775.82	94.10	0	D	A	60.5	-46.4	0.0	38.1	0.0	0.0	-24.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
59389	621711.83	4831754.26	92.67	0	D	A	58.5	-46.3	0.0	28.1	0.0	0.0	-15.9
59390	621712.95	4831754.65	92.67	0	D	A	58.5	-51.9	0.0	39.9	0.0	0.0	-33.3
59514	621771.12	4831774.68	95.53	0	D	A	58.5	-45.3	0.0	38.4	0.0	0.0	-25.2
59677	621678.37	4831742.74	91.53	0	D	A	58.5	-45.4	0.0	28.2	0.0	0.0	-15.0
59837	621785.75	4831779.72	96.16	0	D	A	58.5	-45.6	0.0	39.0	0.0	0.0	-26.0
59985	621680.46	4831743.46	91.53	0	D	A	58.5	-45.7	0.0	28.8	0.0	0.0	-16.0
60099	621755.34	4831769.25	94.10	0	D	A	60.5	-47.5	0.0	33.7	0.0	0.0	-20.8
60614	621719.98	4831757.07	93.53	0	D	A	58.5	-46.0	0.0	40.3	0.0	0.0	-27.8
61028	621774.41	4831775.82	95.53	0	D	A	58.5	-46.4	0.0	38.9	0.0	0.0	-26.9
61654	621768.95	4831773.94	94.10	0	D	A	60.5	-48.6	0.0	26.6	0.0	0.0	-14.7
62420	621755.34	4831769.25	95.52	0	D	A	58.5	-47.5	0.0	35.8	0.0	0.0	-24.8
62773	621773.10	4831775.37	94.10	0	D	A	60.5	-49.4	0.0	37.9	0.0	0.0	-26.7
63411	621764.61	4831772.44	94.10	0	D	A	60.5	-49.9	0.0	26.6	0.0	0.0	-16.0
64032	621768.95	4831773.94	95.52	0	D	A	58.5	-48.6	0.0	28.1	0.0	0.0	-18.2
64997	621773.10	4831775.37	95.53	0	D	A	58.5	-49.4	0.0	38.7	0.0	0.0	-29.5
65479	621769.74	4831774.21	94.10	0	D	A	60.5	-51.6	0.0	37.2	0.0	0.0	-28.3
65588	621764.61	4831772.44	95.53	0	D	A	58.5	-49.9	0.0	28.2	0.0	0.0	-19.6
66562	621772.45	4831775.14	94.10	0	D	A	60.5	-52.5	0.0	37.7	0.0	0.0	-29.8
67187	621769.74	4831774.21	95.52	0	D	A	58.5	-51.6	0.0	38.2	0.0	0.0	-31.3
67654	621772.45	4831775.14	95.53	0	D	A	58.5	-52.5	0.0	38.6	0.0	0.0	-32.6
68750	621764.16	4831772.29	94.10	0	D	A	60.5	-57.3	0.0	26.6	0.0	0.0	-23.4
69323	621764.16	4831772.29	95.53	0	D	A	58.5	-57.3	0.0	28.1	0.0	0.0	-26.9
70250	621697.71	4831749.40	94.15	0	D	A	34.6	-36.8	0.0	28.2	0.0	0.0	-30.5
70317	621738.35	4831763.40	96.46	0	D	A	34.6	-44.0	0.0	40.1	0.0	0.0	-49.5
70323	621741.70	4831764.55	96.70	0	D	A	34.6	-43.1	0.0	40.4	0.0	0.0	-48.9
70329	621747.55	4831766.57	97.12	0	D	A	34.6	-39.7	0.0	33.1	0.0	0.0	-38.3
70508	621728.15	4831759.88	95.72	0	D	A	34.6	-46.2	0.0	41.2	0.0	0.0	-52.9
70513	621732.94	4831761.53	96.07	0	D	A	34.6	-39.8	0.0	40.6	0.0	0.0	-45.8
70543	621779.98	4831777.74	97.97	0	D	A	34.6	-39.1	0.0	31.8	0.0	0.0	-36.4
71135	621716.12	4831755.74	95.23	0	D	A	34.6	-41.0	0.0	42.0	0.0	0.0	-48.4
71320	621761.55	4831771.39	97.66	0	D	A	34.6	-41.8	0.0	26.1	0.0	0.0	-33.3
71962	621725.44	4831758.95	95.66	0	D	A	34.6	-43.1	0.0	41.4	0.0	0.0	-50.0
72122	621766.71	4831773.17	97.66	0	D	A	34.6	-43.5	0.0	26.9	0.0	0.0	-35.8
72179	621683.06	4831744.35	93.66	0	D	A	34.6	-43.7	0.0	27.9	0.0	0.0	-37.1
72195	621753.12	4831768.48	97.53	0	D	A	34.6	-43.8	0.0	31.6	0.0	0.0	-40.9
72220	621675.78	4831741.85	93.66	0	D	A	34.6	-43.9	0.0	28.1	0.0	0.0	-37.4
72264	621757.52	4831770.00	97.66	0	D	A	34.6	-44.0	0.0	27.1	0.0	0.0	-36.5
72286	621706.85	4831752.55	94.64	0	D	A	34.6	-44.2	0.0	28.1	0.0	0.0	-37.7
72409	621722.27	4831757.86	95.66	0	D	A	34.6	-44.4	0.0	41.5	0.0	0.0	-51.4
72410	621709.62	4831753.50	94.73	0	D	A	34.6	-44.4	0.0	28.0	0.0	0.0	-37.8
72413	621685.99	4831745.36	93.66	0	D	A	34.6	-44.4	0.0	28.2	0.0	0.0	-38.0
72421	621688.67	4831746.29	93.66	0	D	A	34.6	-44.5	0.0	28.2	0.0	0.0	-38.1
73282	621711.83	4831754.26	94.80	0	D	A	34.6	-46.3	0.0	27.7	0.0	0.0	-39.4
73285	621712.95	4831754.65	94.81	0	D	A	34.6	-51.9	0.0	41.9	0.0	0.0	-59.2
73312	621771.12	4831774.68	97.66	0	D	A	34.6	-45.3	0.0	32.1	0.0	0.0	-42.9
73378	621678.37	4831742.74	93.66	0	D	A	34.6	-45.4	0.0	27.9	0.0	0.0	-38.8
73494	621785.75	4831779.72	98.30	0	D	A	34.6	-45.6	0.0	31.9	0.0	0.0	-43.0
73567	621680.46	4831743.46	93.66	0	D	A	34.6	-45.7	0.0	27.6	0.0	0.0	-38.7
73702	621719.98	4831757.07	95.66	0	D	A	34.6	-46.0	0.0	41.0	0.0	0.0	-52.5
73957	621774.41	4831775.82	97.66	0	D	A	34.6	-46.4	0.0	32.2	0.0	0.0	-44.1
74261	621755.34	4831769.25	97.66	0	D	A	34.6	-47.5	0.0	31.4	0.0	0.0	-44.4
74803	621768.95	4831773.94	97.66	0	D	A	34.6	-48.6	0.0	27.1	0.0	0.0	-41.1
75087	621773.10	4831775.37	97.66	0	D	A	34.6	-49.4	0.0	32.1	0.0	0.0	-47.0
75308	621764.61	4831772.44	97.66	0	D	A	34.6	-49.9	0.0	26.7	0.0	0.0	-42.1
75744	621769.74	4831774.21	97.66	0	D	A	34.6	-51.6	0.0	32.1	0.0	0.0	-49.1
76083	621772.45	4831775.14	97.66	0	D	A	34.6	-52.5	0.0	32.1	0.0	0.0	-50.1
79290	621764.16	4831772.29	97.66	0	D	A	34.6	-57.3	0.0	26.9	0.0	0.0	-49.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
60115	621983.50	4831842.27	92.34	0	D	A	60.5	-37.4	0.0	19.9	0.0	0.0	3.1
60576	622009.64	4831850.77	91.75	0	D	A	60.5	-38.2	0.0	21.9	0.0	0.0	0.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
60595	621836.02	4831794.29	94.61	0	D	A	60.5	-43.5	0.0	26.8	0.0	0.0	-9.8
60609	621842.04	4831796.25	94.31	0	D	A	60.5	-39.7	0.0	7.7	0.0	0.0	13.1
61177	621983.50	4831842.27	93.77	0	D	A	58.5	-37.4	0.0	21.3	0.0	0.0	-0.2
61192	621864.73	4831803.63	93.64	0	D	A	60.5	-39.2	0.0	32.9	0.0	0.0	-11.6
61768	622072.53	4831871.23	91.50	0	D	A	60.5	-39.8	0.0	8.0	0.0	0.0	12.6
61778	622009.64	4831850.77	93.18	0	D	A	58.5	-38.2	0.0	23.3	0.0	0.0	-3.0
61799	621836.02	4831794.29	96.03	0	D	A	58.5	-43.5	0.0	28.8	0.0	0.0	-13.7
61802	621842.04	4831796.25	95.73	0	D	A	58.5	-39.7	0.0	1.8	0.0	0.0	17.0
61920	621827.60	4831791.55	94.73	0	D	A	60.5	-48.5	0.0	26.8	0.0	0.0	-14.9
61923	621831.20	4831792.72	94.71	0	D	A	60.5	-41.1	0.0	26.8	0.0	0.0	-7.4
62243	621970.04	4831837.89	92.60	0	D	A	60.5	-40.7	0.0	20.1	0.0	0.0	-0.3
62322	621864.73	4831803.63	95.07	0	D	A	58.5	-39.2	0.0	33.9	0.0	0.0	-14.5
62327	621954.44	4831832.81	92.66	0	D	A	60.5	-40.9	0.0	20.3	0.0	0.0	-0.8
62941	622072.53	4831871.23	92.92	0	D	A	58.5	-39.8	0.0	2.7	0.0	0.0	16.0
63142	621850.86	4831799.12	94.10	0	D	A	60.5	-43.9	0.0	32.5	0.0	0.0	-15.9
63144	621853.43	4831799.95	94.10	0	D	A	60.5	-46.3	0.0	32.6	0.0	0.0	-18.5
63247	621827.60	4831791.55	96.15	0	D	A	58.5	-48.5	0.0	29.0	0.0	0.0	-19.0
63249	621831.20	4831792.72	96.14	0	D	A	58.5	-41.1	0.0	28.7	0.0	0.0	-11.3
63670	621970.04	4831837.89	94.02	0	D	A	58.5	-40.7	0.0	21.5	0.0	0.0	-3.7
63902	621954.44	4831832.81	94.08	0	D	A	58.5	-40.9	0.0	21.8	0.0	0.0	-4.2
63921	622037.40	4831859.80	91.21	0	D	A	60.5	-42.7	0.0	11.2	0.0	0.0	6.7
64827	621960.63	4831834.83	92.64	0	D	A	60.5	-43.6	0.0	20.2	0.0	0.0	-3.3
64854	621945.91	4831830.04	92.69	0	D	A	60.5	-43.7	0.0	20.3	0.0	0.0	-3.5
64864	621850.86	4831799.12	95.53	0	D	A	58.5	-43.9	0.0	33.5	0.0	0.0	-18.8
64867	621853.43	4831799.95	95.53	0	D	A	58.5	-46.3	0.0	33.6	0.0	0.0	-21.4
65124	621940.65	4831828.33	92.71	0	D	A	60.5	-44.0	0.0	20.3	0.0	0.0	-3.8
65144	621993.69	4831845.58	92.10	0	D	A	60.5	-44.0	0.0	16.5	0.0	0.0	-0.0
65335	621825.52	4831790.87	94.75	0	D	A	60.5	-44.1	0.0	30.9	0.0	0.0	-14.5
65377	621856.94	4831801.09	94.10	0	D	A	60.5	-44.2	0.0	32.6	0.0	0.0	-16.4
65394	621934.02	4831826.17	92.75	0	D	A	60.5	-44.2	0.0	20.2	0.0	0.0	-4.0
65404	621924.48	4831823.07	92.81	0	D	A	60.5	-44.2	0.0	35.2	0.0	0.0	-19.0
65415	621820.22	4831789.15	94.80	0	D	A	60.5	-44.2	0.0	31.2	0.0	0.0	-15.0
65667	621937.28	4831827.23	92.73	0	D	A	60.5	-44.3	0.0	20.4	0.0	0.0	-4.2
65708	622037.40	4831859.80	92.64	0	D	A	58.5	-42.7	0.0	12.4	0.0	0.0	3.4
65726	621919.10	4831821.32	92.85	0	D	A	60.5	-44.4	0.0	35.1	0.0	0.0	-19.0
65733	621910.65	4831818.57	92.88	0	D	A	60.5	-44.4	0.0	30.0	0.0	0.0	-14.0
65804	621905.40	4831816.86	92.91	0	D	A	60.5	-44.5	0.0	30.3	0.0	0.0	-14.3
66061	621894.67	4831813.37	93.00	0	D	A	60.5	-44.8	0.0	30.4	0.0	0.0	-14.7
66209	621885.80	4831810.49	93.06	0	D	A	60.5	-44.8	0.0	34.6	0.0	0.0	-19.0
66219	622023.43	4831855.26	91.31	0	D	A	60.5	-44.9	0.0	17.6	0.0	0.0	-2.0
66247	621890.22	4831811.92	93.02	0	D	A	60.5	-44.9	0.0	34.6	0.0	0.0	-19.0
66551	621876.03	4831807.31	93.15	0	D	A	60.5	-45.1	0.0	40.1	0.0	0.0	-24.7
66629	622058.40	4831866.63	91.36	0	D	A	60.5	-45.1	0.0	7.9	0.0	0.0	7.4
66658	621880.75	4831808.84	93.10	0	D	A	60.5	-45.1	0.0	40.3	0.0	0.0	-25.0
66966	622033.22	4831858.44	91.20	0	D	A	60.5	-45.2	0.0	17.8	0.0	0.0	-2.6
66972	622053.48	4831865.03	91.34	0	D	A	60.5	-45.3	0.0	8.0	0.0	0.0	7.2
66988	621960.63	4831834.83	94.07	0	D	A	58.5	-43.6	0.0	21.7	0.0	0.0	-6.7
67079	621945.91	4831830.04	94.11	0	D	A	58.5	-43.7	0.0	21.9	0.0	0.0	-7.0
67084	621873.58	4831806.51	93.17	0	D	A	60.5	-45.4	0.0	35.1	0.0	0.0	-20.0
67168	622061.47	4831867.63	91.36	0	D	A	60.5	-45.4	0.0	8.1	0.0	0.0	6.9
67178	621902.71	4831815.98	92.93	0	D	A	60.5	-45.5	0.0	30.3	0.0	0.0	-15.3
67273	622050.01	4831863.90	91.29	0	D	A	60.5	-45.5	0.0	7.9	0.0	0.0	7.0
67321	621928.77	4831824.46	92.80	0	D	A	60.5	-45.6	0.0	34.6	0.0	0.0	-19.7
67462	621940.65	4831828.33	94.13	0	D	A	58.5	-44.0	0.0	21.8	0.0	0.0	-7.3
67470	622030.30	4831857.49	91.23	0	D	A	60.5	-45.7	0.0	14.8	0.0	0.0	-0.1
67496	621993.69	4831845.58	93.53	0	D	A	58.5	-44.0	0.0	13.0	0.0	0.0	1.5
67516	621878.39	4831808.07	93.11	0	D	A	60.5	-45.8	0.0	40.6	0.0	0.0	-25.9
67586	621825.52	4831790.87	96.17	0	D	A	58.5	-44.1	0.0	28.7	0.0	0.0	-14.3
67628	621870.66	4831805.56	93.18	0	D	A	60.5	-45.9	0.0	35.4	0.0	0.0	-20.8
67652	622020.57	4831854.33	91.34	0	D	A	60.5	-45.9	0.0	17.6	0.0	0.0	-3.0
67654	622047.28	4831863.02	91.25	0	D	A	60.5	-45.9	0.0	8.0	0.0	0.0	6.6
67807	621921.75	4831822.18	92.83	0	D	A	60.5	-45.9	0.0	34.8	0.0	0.0	-20.2
67809	621856.94	4831801.09	95.53	0	D	A	58.5	-44.2	0.0	33.6	0.0	0.0	-19.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
57833	621934.02	4831826.17	94.18	0	D	A	58.5	-44.2	0.0	21.8	0.0	0.0	-7.4
57841	621924.48	4831823.07	94.24	0	D	A	58.5	-44.2	0.0	36.7	0.0	0.0	-22.4
57873	621820.22	4831789.15	96.22	0	D	A	58.5	-44.2	0.0	28.0	0.0	0.0	-13.7
57877	622027.31	4831856.52	91.27	0	D	A	60.5	-46.0	0.0	14.4	0.0	0.0	0.1
57960	621897.09	4831814.16	92.98	0	D	A	60.5	-46.1	0.0	30.5	0.0	0.0	-16.1
57961	621937.28	4831827.23	94.16	0	D	A	58.5	-44.3	0.0	21.9	0.0	0.0	-7.7
58020	621919.10	4831821.32	94.27	0	D	A	58.5	-44.4	0.0	36.6	0.0	0.0	-22.4
58024	621910.65	4831818.57	94.31	0	D	A	58.5	-44.4	0.0	31.8	0.0	0.0	-17.6
58147	621905.40	4831816.86	94.34	0	D	A	58.5	-44.5	0.0	31.9	0.0	0.0	-17.8
58178	621847.22	4831797.93	94.10	0	D	A	60.5	-46.3	0.0	34.1	0.0	0.0	-19.9
58510	621894.67	4831813.37	94.42	0	D	A	58.5	-44.8	0.0	32.1	0.0	0.0	-18.3
58600	621883.53	4831809.74	93.08	0	D	A	60.5	-46.5	0.0	34.6	0.0	0.0	-20.6
58616	621885.80	4831810.49	94.49	0	D	A	58.5	-44.8	0.0	35.9	0.0	0.0	-22.2
58700	622023.43	4831855.26	92.74	0	D	A	58.5	-44.9	0.0	19.0	0.0	0.0	-5.4
58706	621890.22	4831811.92	94.45	0	D	A	58.5	-44.9	0.0	35.9	0.0	0.0	-22.2
58712	621913.11	4831819.37	92.87	0	D	A	60.5	-46.6	0.0	34.8	0.0	0.0	-20.9
58785	622043.18	4831861.68	91.25	0	D	A	60.5	-46.7	0.0	7.8	0.0	0.0	6.0
58957	621822.53	4831789.90	94.76	0	D	A	60.5	-46.7	0.0	31.1	0.0	0.0	-17.3
59006	621876.03	4831807.31	94.57	0	D	A	58.5	-45.1	0.0	41.8	0.0	0.0	-28.3
59010	621930.86	4831825.14	92.77	0	D	A	60.5	-46.8	0.0	34.6	0.0	0.0	-21.0
59039	622058.40	4831866.63	92.79	0	D	A	58.5	-45.1	0.0	2.8	0.0	0.0	10.6
59042	621916.34	4831820.42	92.85	0	D	A	60.5	-46.8	0.0	34.8	0.0	0.0	-21.2
59102	621880.75	4831808.84	94.52	0	D	A	58.5	-45.1	0.0	41.9	0.0	0.0	-28.5
59138	621892.13	4831812.54	93.01	0	D	A	60.5	-48.7	0.0	34.8	0.0	0.0	-23.0
59141	621892.98	4831812.82	93.00	0	D	A	60.5	-51.5	0.0	30.5	0.0	0.0	-21.5
59219	621898.98	4831814.77	92.96	0	D	A	60.5	-46.9	0.0	30.3	0.0	0.0	-16.7
59374	622033.22	4831858.44	92.62	0	D	A	58.5	-45.2	0.0	19.1	0.0	0.0	-5.9
59382	622053.48	4831865.03	92.76	0	D	A	58.5	-45.3	0.0	2.8	0.0	0.0	10.5
59387	622041.10	4831861.01	91.25	0	D	A	60.5	-47.0	0.0	6.6	0.0	0.0	6.8
59404	621817.97	4831788.42	94.83	0	D	A	60.5	-47.0	0.0	31.2	0.0	0.0	-17.7
59643	621873.58	4831806.51	94.59	0	D	A	58.5	-45.4	0.0	36.6	0.0	0.0	-23.4
59715	622061.47	4831867.63	92.79	0	D	A	58.5	-45.4	0.0	2.8	0.0	0.0	10.3
59726	621908.31	4831817.81	92.89	0	D	A	60.5	-47.2	0.0	30.1	0.0	0.0	-16.8
59728	621902.71	4831815.98	94.36	0	D	A	58.5	-45.5	0.0	31.9	0.0	0.0	-18.8
59823	622050.01	4831863.90	92.72	0	D	A	58.5	-45.5	0.0	2.8	0.0	0.0	10.2
59900	621928.77	4831824.46	94.22	0	D	A	58.5	-45.6	0.0	36.1	0.0	0.0	-23.1
59981	621943.21	4831829.16	92.70	0	D	A	60.5	-47.4	0.0	20.4	0.0	0.0	-7.3
60011	622030.30	4831857.49	92.65	0	D	A	58.5	-45.7	0.0	16.2	0.0	0.0	-3.4
60058	621878.39	4831808.07	94.54	0	D	A	58.5	-45.8	0.0	42.1	0.0	0.0	-29.4
60192	622055.90	4831865.82	91.37	0	D	A	60.5	-47.6	0.0	8.0	0.0	0.0	4.9
60290	621870.66	4831805.56	94.60	0	D	A	58.5	-45.9	0.0	36.0	0.0	0.0	-23.3
60298	622020.57	4831854.33	92.77	0	D	A	58.5	-45.9	0.0	19.0	0.0	0.0	-6.4
60302	621859.17	4831801.82	94.10	0	D	A	60.5	-47.6	0.0	32.7	0.0	0.0	-19.8
60303	622047.28	4831863.02	92.67	0	D	A	58.5	-45.9	0.0	1.1	0.0	0.0	11.6
60382	621921.75	4831822.18	94.26	0	D	A	58.5	-45.9	0.0	36.3	0.0	0.0	-23.7
60405	622064.48	4831868.61	91.37	0	D	A	60.5	-47.7	0.0	8.1	0.0	0.0	4.7
60407	621997.15	4831846.71	92.10	0	D	A	60.5	-47.7	0.0	16.6	0.0	0.0	-3.8
60503	622027.31	4831856.52	92.69	0	D	A	58.5	-46.0	0.0	15.9	0.0	0.0	-3.4
60515	622045.12	4831862.31	91.24	0	D	A	60.5	-47.7	0.0	7.9	0.0	0.0	4.9
60606	621950.10	4831831.40	92.66	0	D	A	60.5	-47.8	0.0	20.3	0.0	0.0	-7.6
60625	621914.75	4831819.90	92.86	0	D	A	60.5	-47.8	0.0	34.9	0.0	0.0	-22.2
60627	621897.09	4831814.16	94.40	0	D	A	58.5	-46.1	0.0	32.1	0.0	0.0	-19.6
60701	622066.22	4831869.18	91.36	0	D	A	60.5	-47.9	0.0	8.2	0.0	0.0	4.4
60903	621847.22	4831797.93	95.53	0	D	A	58.5	-46.3	0.0	30.3	0.0	0.0	-18.0
60923	621964.18	4831835.98	92.62	0	D	A	60.5	-48.1	0.0	20.1	0.0	0.0	-7.7
61054	621883.53	4831809.74	94.51	0	D	A	58.5	-46.5	0.0	35.8	0.0	0.0	-23.8
61209	621913.11	4831819.37	94.29	0	D	A	58.5	-46.6	0.0	36.3	0.0	0.0	-24.3
61380	622043.18	4831861.68	92.68	0	D	A	58.5	-46.7	0.0	2.9	0.0	0.0	9.0
61389	621900.91	4831815.40	92.95	0	D	A	60.5	-48.4	0.0	30.2	0.0	0.0	-18.2
61392	621999.88	4831847.60	92.10	0	D	A	60.5	-48.4	0.0	12.6	0.0	0.0	-0.5
61487	621822.53	4831789.90	96.19	0	D	A	58.5	-46.7	0.0	28.0	0.0	0.0	-16.2
61542	621930.86	4831825.14	94.20	0	D	A	58.5	-46.8	0.0	36.0	0.0	0.0	-24.3
61550	621974.52	4831839.35	92.59	0	D	A	60.5	-48.5	0.0	20.0	0.0	0.0	-8.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
61560	621916.34	4831820.42	94.28	0	D	A	58.5	-46.8	0.0	36.4	0.0	0.0	-24.7
61641	621892.13	4831812.54	94.44	0	D	A	58.5	-48.7	0.0	36.0	0.0	0.0	-26.2
61648	621892.98	4831812.82	94.43	0	D	A	58.5	-51.5	0.0	32.0	0.0	0.0	-25.0
61656	621898.98	4831814.77	94.39	0	D	A	58.5	-46.9	0.0	31.9	0.0	0.0	-20.3
61699	621848.69	4831798.41	94.10	0	D	A	60.5	-48.7	0.0	33.9	0.0	0.0	-22.2
61700	622041.10	4831861.01	92.67	0	D	A	58.5	-47.0	0.0	2.9	0.0	0.0	8.6
61704	621817.97	4831788.42	96.26	0	D	A	58.5	-47.0	0.0	28.1	0.0	0.0	-16.5
61767	621998.58	4831847.17	92.10	0	D	A	60.5	-48.8	0.0	12.5	0.0	0.0	-0.9
61872	621908.31	4831817.81	94.32	0	D	A	58.5	-47.2	0.0	31.8	0.0	0.0	-20.5
62253	621943.21	4831829.16	94.13	0	D	A	58.5	-47.4	0.0	21.9	0.0	0.0	-10.8
62263	621927.05	4831823.90	92.80	0	D	A	60.5	-49.1	0.0	34.7	0.0	0.0	-23.4
62284	622017.54	4831853.34	91.39	0	D	A	60.5	-49.2	0.0	21.8	0.0	0.0	-10.5
62346	622018.72	4831853.72	91.37	0	D	A	60.5	-49.2	0.0	21.8	0.0	0.0	-10.5
62466	622055.90	4831865.82	92.79	0	D	A	58.5	-47.6	0.0	2.8	0.0	0.0	8.2
62680	621859.17	4831801.82	95.52	0	D	A	58.5	-47.6	0.0	33.6	0.0	0.0	-22.6
62840	622064.48	4831868.61	92.79	0	D	A	58.5	-47.7	0.0	2.8	0.0	0.0	8.1
62844	621997.15	4831846.71	93.53	0	D	A	58.5	-47.7	0.0	12.9	0.0	0.0	-2.0
62921	622045.12	4831862.31	92.66	0	D	A	58.5	-47.7	0.0	1.1	0.0	0.0	9.8
62964	621950.10	4831831.40	94.08	0	D	A	58.5	-47.8	0.0	21.9	0.0	0.0	-11.1
62976	621914.75	4831819.90	94.28	0	D	A	58.5	-47.8	0.0	36.4	0.0	0.0	-25.7
63058	622066.22	4831869.18	92.79	0	D	A	58.5	-47.9	0.0	2.7	0.0	0.0	7.9
63129	621888.42	4831811.34	93.03	0	D	A	60.5	-49.6	0.0	34.7	0.0	0.0	-23.9
63137	622001.82	4831848.23	92.10	0	D	A	60.5	-49.7	0.0	23.7	0.0	0.0	-12.9
63165	622025.55	4831855.95	91.30	0	D	A	60.5	-49.7	0.0	14.5	0.0	0.0	-3.7
63237	621964.18	4831835.98	94.04	0	D	A	58.5	-48.1	0.0	21.5	0.0	0.0	-11.1
63412	621965.74	4831836.49	92.61	0	D	A	60.5	-49.9	0.0	20.1	0.0	0.0	-9.5
63678	621887.56	4831811.06	93.04	0	D	A	60.5	-50.1	0.0	34.7	0.0	0.0	-24.3
63695	621900.91	4831815.40	94.38	0	D	A	58.5	-48.4	0.0	31.8	0.0	0.0	-21.7
63731	621999.88	4831847.60	93.53	0	D	A	58.5	-48.4	0.0	9.1	0.0	0.0	1.0
63889	621963.04	4831835.61	92.63	0	D	A	60.5	-50.2	0.0	20.1	0.0	0.0	-9.9
63963	621974.52	4831839.35	94.01	0	D	A	58.5	-48.5	0.0	21.4	0.0	0.0	-11.4
63971	621855.03	4831800.47	94.10	0	D	A	60.5	-50.3	0.0	32.6	0.0	0.0	-22.4
64033	621948.95	4831831.03	92.67	0	D	A	60.5	-50.4	0.0	20.3	0.0	0.0	-10.2
64112	621848.69	4831798.41	95.53	0	D	A	58.5	-48.7	0.0	30.3	0.0	0.0	-20.5
64242	621998.58	4831847.17	93.53	0	D	A	58.5	-48.8	0.0	9.0	0.0	0.0	0.7
64533	621995.95	4831846.32	92.10	0	D	A	60.5	-50.7	0.0	16.6	0.0	0.0	-6.8
64597	621927.05	4831823.90	94.23	0	D	A	58.5	-49.1	0.0	36.3	0.0	0.0	-26.9
64600	621948.18	4831830.78	92.67	0	D	A	60.5	-50.9	0.0	20.3	0.0	0.0	-10.7
64632	622017.54	4831853.34	92.82	0	D	A	58.5	-49.2	0.0	23.3	0.0	0.0	-14.0
64640	622018.72	4831853.72	92.80	0	D	A	58.5	-49.2	0.0	23.3	0.0	0.0	-14.0
64877	621823.67	4831790.27	94.76	0	D	A	60.5	-51.0	0.0	31.1	0.0	0.0	-21.6
65327	621888.42	4831811.34	94.46	0	D	A	58.5	-49.6	0.0	36.0	0.0	0.0	-27.0
65333	621882.31	4831809.35	93.09	0	D	A	60.5	-51.4	0.0	40.7	0.0	0.0	-31.6
65340	622001.82	4831848.23	93.52	0	D	A	58.5	-49.7	0.0	25.3	0.0	0.0	-16.4
65383	621907.20	4831817.44	92.91	0	D	A	60.5	-51.4	0.0	30.3	0.0	0.0	-21.2
65438	622025.55	4831855.95	92.72	0	D	A	58.5	-49.7	0.0	15.9	0.0	0.0	-7.1
65463	621932.07	4831825.54	92.75	0	D	A	60.5	-51.6	0.0	34.8	0.0	0.0	-25.9
65589	621965.74	4831836.49	94.03	0	D	A	58.5	-49.9	0.0	21.5	0.0	0.0	-12.9
65708	621958.35	4831834.09	92.65	0	D	A	60.5	-51.7	0.0	20.2	0.0	0.0	-11.4
65769	622000.99	4831847.96	92.10	0	D	A	60.5	-51.8	0.0	16.7	0.0	0.0	-8.0
65858	621887.56	4831811.06	94.46	0	D	A	58.5	-50.1	0.0	35.9	0.0	0.0	-27.5
65958	621963.04	4831835.61	94.05	0	D	A	58.5	-50.2	0.0	21.7	0.0	0.0	-13.3
65990	621855.03	4831800.47	95.53	0	D	A	58.5	-50.3	0.0	33.5	0.0	0.0	-25.3
66070	621948.95	4831831.03	94.09	0	D	A	58.5	-50.4	0.0	21.9	0.0	0.0	-13.7
66097	622063.27	4831868.22	91.38	0	D	A	60.5	-52.1	0.0	8.1	0.0	0.0	0.2
66369	621900.07	4831815.13	92.96	0	D	A	60.5	-52.5	0.0	30.4	0.0	0.0	-22.4
66372	621995.95	4831846.32	93.53	0	D	A	58.5	-50.7	0.0	13.0	0.0	0.0	-5.2
66573	621872.17	4831806.05	93.17	0	D	A	60.5	-52.6	0.0	35.4	0.0	0.0	-27.5
66640	621948.18	4831830.78	94.10	0	D	A	58.5	-50.9	0.0	21.9	0.0	0.0	-14.2
66698	621823.67	4831790.27	96.19	0	D	A	58.5	-51.0	0.0	28.3	0.0	0.0	-20.7
66889	622051.69	4831864.45	91.32	0	D	A	60.5	-52.9	0.0	8.0	0.0	0.0	-0.5
66993	621882.31	4831809.35	94.51	0	D	A	58.5	-51.4	0.0	42.2	0.0	0.0	-35.0
67024	621907.20	4831817.44	94.33	0	D	A	58.5	-51.4	0.0	31.9	0.0	0.0	-24.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
67038	621926.32	4831823.66	92.81	0	D	A	60.5	-53.2	0.0	34.9	0.0	0.0	-27.6
67184	621932.07	4831825.54	94.18	0	D	A	58.5	-51.6	0.0	35.9	0.0	0.0	-29.0
67230	621958.35	4831834.09	94.08	0	D	A	58.5	-51.7	0.0	21.8	0.0	0.0	-14.9
67314	622000.99	4831847.96	93.52	0	D	A	58.5	-51.8	0.0	18.0	0.0	0.0	-11.2
67364	621965.08	4831836.27	92.61	0	D	A	60.5	-53.6	0.0	20.1	0.0	0.0	-13.2
67368	622028.77	4831856.99	91.24	0	D	A	60.5	-53.6	0.0	14.8	0.0	0.0	-8.0
67514	622063.27	4831868.22	92.81	0	D	A	58.5	-52.1	0.0	2.8	0.0	0.0	3.6
67593	621900.07	4831815.13	94.38	0	D	A	58.5	-52.5	0.0	31.9	0.0	0.0	-25.8
67660	621872.17	4831806.05	94.60	0	D	A	58.5	-52.6	0.0	36.0	0.0	0.0	-30.0
67665	621917.39	4831820.76	92.85	0	D	A	60.5	-54.3	0.0	35.0	0.0	0.0	-28.9
67907	622051.69	4831864.45	92.74	0	D	A	58.5	-52.9	0.0	2.8	0.0	0.0	2.8
67953	621926.32	4831823.66	94.23	0	D	A	58.5	-53.2	0.0	36.5	0.0	0.0	-31.1
68189	621965.08	4831836.27	94.04	0	D	A	58.5	-53.6	0.0	21.5	0.0	0.0	-16.6
68194	622028.77	4831856.99	92.67	0	D	A	58.5	-53.6	0.0	16.2	0.0	0.0	-11.3
68283	621871.83	4831805.94	93.18	0	D	A	60.5	-55.6	0.0	35.4	0.0	0.0	-30.5
68492	621917.39	4831820.76	94.27	0	D	A	58.5	-54.3	0.0	36.6	0.0	0.0	-32.3
68510	621854.46	4831800.29	94.10	0	D	A	60.5	-56.3	0.0	32.6	0.0	0.0	-28.5
68752	621871.83	4831805.94	94.60	0	D	A	58.5	-55.6	0.0	36.0	0.0	0.0	-33.0
69061	621854.46	4831800.29	95.53	0	D	A	58.5	-56.3	0.0	33.5	0.0	0.0	-31.3
69359	622000.61	4831847.83	92.10	0	D	A	60.5	-59.1	0.0	16.7	0.0	0.0	-15.3
70011	622031.68	4831857.94	91.22	0	D	A	60.5	-59.5	0.0	14.8	0.0	0.0	-13.9
70363	622000.61	4831847.83	93.52	0	D	A	58.5	-59.1	0.0	18.0	0.0	0.0	-18.6
70387	621983.50	4831842.27	95.90	0	D	A	34.6	-37.4	0.0	18.4	0.0	0.0	-21.3
70391	621854.62	4831800.34	94.10	0	D	A	60.5	-61.1	0.0	32.6	0.0	0.0	-33.2
70397	622031.68	4831857.94	92.64	0	D	A	58.5	-59.5	0.0	16.3	0.0	0.0	-17.2
70448	622009.64	4831850.77	95.31	0	D	A	34.6	-38.2	0.0	20.5	0.0	0.0	-24.1
70456	621836.02	4831794.29	98.17	0	D	A	34.6	-43.5	0.0	25.0	0.0	0.0	-33.9
70458	621842.04	4831796.25	97.87	0	D	A	34.6	-39.7	0.0	2.5	0.0	0.0	-7.7
70571	621864.73	4831803.63	97.20	0	D	A	34.6	-39.2	0.0	30.4	0.0	0.0	-35.1
70575	621854.62	4831800.34	95.53	0	D	A	58.5	-61.1	0.0	33.5	0.0	0.0	-36.0
70596	621854.57	4831800.32	94.10	0	D	A	60.5	-63.0	0.0	32.6	0.0	0.0	-35.1
70652	622072.53	4831871.23	95.06	0	D	A	34.6	-39.8	0.0	5.2	0.0	0.0	-10.4
70930	621827.60	4831791.55	98.29	0	D	A	34.6	-48.5	0.0	25.5	0.0	0.0	-39.5
70932	621831.20	4831792.72	98.27	0	D	A	34.6	-41.1	0.0	25.0	0.0	0.0	-31.6
71011	621970.04	4831837.89	96.16	0	D	A	34.6	-40.7	0.0	18.6	0.0	0.0	-24.8
71131	621954.44	4831832.81	96.22	0	D	A	34.6	-40.9	0.0	19.0	0.0	0.0	-25.4
71166	621854.57	4831800.32	95.53	0	D	A	58.5	-63.0	0.0	33.5	0.0	0.0	-37.9
71358	621850.86	4831799.12	97.66	0	D	A	34.6	-43.9	0.0	30.2	0.0	0.0	-39.5
71362	621853.43	4831799.95	97.66	0	D	A	34.6	-46.3	0.0	30.2	0.0	0.0	-42.0
71619	622037.40	4831859.80	94.77	0	D	A	34.6	-42.7	0.0	9.6	0.0	0.0	-17.7
72142	621960.63	4831834.83	96.20	0	D	A	34.6	-43.6	0.0	19.0	0.0	0.0	-28.0
72145	621945.91	4831830.04	96.25	0	D	A	34.6	-43.7	0.0	19.1	0.0	0.0	-28.2
72263	621940.65	4831828.33	96.27	0	D	A	34.6	-44.0	0.0	19.1	0.0	0.0	-28.5
72265	621993.69	4831845.58	95.66	0	D	A	34.6	-44.0	0.0	9.9	0.0	0.0	-19.4
72275	621825.52	4831790.87	98.31	0	D	A	34.6	-44.1	0.0	25.4	0.0	0.0	-34.9
72285	621856.94	4831801.09	97.66	0	D	A	34.6	-44.2	0.0	30.2	0.0	0.0	-39.9
72354	621934.02	4831826.17	96.31	0	D	A	34.6	-44.2	0.0	19.0	0.0	0.0	-28.6
72358	621924.48	4831823.07	96.37	0	D	A	34.6	-44.2	0.0	33.4	0.0	0.0	-43.1
72360	621820.22	4831789.15	98.36	0	D	A	34.6	-44.2	0.0	25.1	0.0	0.0	-34.8
72378	621937.28	4831827.23	96.29	0	D	A	34.6	-44.3	0.0	19.0	0.0	0.0	-28.8
72394	621919.10	4831821.32	96.41	0	D	A	34.6	-44.4	0.0	33.3	0.0	0.0	-43.1
72407	621910.65	4831818.57	96.44	0	D	A	34.6	-44.4	0.0	28.8	0.0	0.0	-38.7
72425	621905.40	4831816.86	96.47	0	D	A	34.6	-44.5	0.0	28.8	0.0	0.0	-38.7
72564	621894.67	4831813.37	96.56	0	D	A	34.6	-44.8	0.0	29.0	0.0	0.0	-39.2
72773	621885.80	4831810.49	96.62	0	D	A	34.6	-44.8	0.0	33.1	0.0	0.0	-43.3
72779	622023.43	4831855.26	94.87	0	D	A	34.6	-44.9	0.0	16.2	0.0	0.0	-26.5
72790	621890.22	4831811.92	96.58	0	D	A	34.6	-44.9	0.0	33.0	0.0	0.0	-43.4
73028	621876.03	4831807.31	96.71	0	D	A	34.6	-45.1	0.0	39.0	0.0	0.0	-49.5
73074	622058.40	4831866.63	94.92	0	D	A	34.6	-45.1	0.0	-1.1	0.0	0.0	-9.4
73131	621880.75	4831808.84	96.66	0	D	A	34.6	-45.1	0.0	38.9	0.0	0.0	-49.5
73279	622033.22	4831858.44	94.76	0	D	A	34.6	-45.2	0.0	16.2	0.0	0.0	-26.9
73280	622053.48	4831865.03	94.90	0	D	A	34.6	-45.3	0.0	1.3	0.0	0.0	-12.0
73356	621873.58	4831806.51	96.73	0	D	A	34.6	-45.4	0.0	33.6	0.0	0.0	-44.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
'3407	622061.47	4831867.63	94.92	0	D	A	34.6	-45.4	0.0	1.4	0.0	0.0	-12.3
'3410	621902.71	4831815.98	96.49	0	D	A	34.6	-45.5	0.0	28.9	0.0	0.0	-39.8
'3459	622050.01	4831863.90	94.85	0	D	A	34.6	-45.5	0.0	0.9	0.0	0.0	-11.9
'3504	621928.77	4831824.46	96.36	0	D	A	34.6	-45.6	0.0	32.7	0.0	0.0	-43.8
'3638	622030.30	4831857.49	94.79	0	D	A	34.6	-45.7	0.0	13.3	0.0	0.0	-24.4
'3646	621878.39	4831808.07	96.67	0	D	A	34.6	-45.8	0.0	39.1	0.0	0.0	-50.4
'3655	621870.66	4831805.56	96.74	0	D	A	34.6	-45.9	0.0	32.1	0.0	0.0	-43.4
'3679	622020.57	4831854.33	94.90	0	D	A	34.6	-45.9	0.0	16.2	0.0	0.0	-27.5
'3680	622047.28	4831863.02	94.81	0	D	A	34.6	-45.9	0.0	2.3	0.0	0.0	-13.6
'3698	621921.75	4831822.18	96.39	0	D	A	34.6	-45.9	0.0	33.0	0.0	0.0	-44.4
'3699	622027.31	4831856.52	94.83	0	D	A	34.6	-46.0	0.0	13.1	0.0	0.0	-24.5
'3706	621897.09	4831814.16	96.54	0	D	A	34.6	-46.1	0.0	29.0	0.0	0.0	-40.5
'3817	621847.22	4831797.93	97.66	0	D	A	34.6	-46.3	0.0	21.7	0.0	0.0	-33.5
'3964	621883.53	4831809.74	96.64	0	D	A	34.6	-46.5	0.0	33.0	0.0	0.0	-44.9
'3971	621913.11	4831819.37	96.43	0	D	A	34.6	-46.6	0.0	32.9	0.0	0.0	-45.0
'3999	622043.18	4831861.68	94.81	0	D	A	34.6	-46.7	0.0	2.2	0.0	0.0	-14.3
'4011	621822.53	4831789.90	98.32	0	D	A	34.6	-46.7	0.0	25.1	0.0	0.0	-37.3
'4023	621930.86	4831825.14	96.33	0	D	A	34.6	-46.8	0.0	32.6	0.0	0.0	-44.8
'4044	621916.34	4831820.42	96.41	0	D	A	34.6	-46.8	0.0	33.1	0.0	0.0	-45.4
'4078	621892.13	4831812.54	96.57	0	D	A	34.6	-48.7	0.0	33.2	0.0	0.0	-47.3
'4080	621892.98	4831812.82	96.56	0	D	A	34.6	-51.5	0.0	28.8	0.0	0.0	-45.8
'4087	621898.98	4831814.77	96.52	0	D	A	34.6	-46.9	0.0	28.8	0.0	0.0	-41.2
'4090	622041.10	4831861.01	94.81	0	D	A	34.6	-47.0	0.0	2.1	0.0	0.0	-14.6
'4101	621817.97	4831788.42	98.39	0	D	A	34.6	-47.0	0.0	25.1	0.0	0.0	-37.5
'4157	621908.31	4831817.81	96.45	0	D	A	34.6	-47.2	0.0	28.8	0.0	0.0	-41.5
'4223	621943.21	4831829.16	96.26	0	D	A	34.6	-47.4	0.0	19.2	0.0	0.0	-32.0
'4270	622055.90	4831865.82	94.93	0	D	A	34.6	-47.6	0.0	1.1	0.0	0.0	-14.1
'4323	621859.17	4831801.82	97.66	0	D	A	34.6	-47.6	0.0	30.2	0.0	0.0	-43.3
'4336	622064.48	4831868.61	94.93	0	D	A	34.6	-47.7	0.0	1.5	0.0	0.0	-14.6
'4338	621997.15	4831846.71	95.66	0	D	A	34.6	-47.7	0.0	9.8	0.0	0.0	-22.9
'4348	622045.12	4831862.31	94.80	0	D	A	34.6	-47.7	0.0	2.3	0.0	0.0	-15.4
'4381	621950.10	4831831.40	96.22	0	D	A	34.6	-47.8	0.0	19.1	0.0	0.0	-32.3
'4387	621914.75	4831819.90	96.42	0	D	A	34.6	-47.8	0.0	33.1	0.0	0.0	-46.4
'4422	622066.22	4831869.18	94.92	0	D	A	34.6	-47.9	0.0	1.5	0.0	0.0	-14.8
'4466	621964.18	4831835.98	96.18	0	D	A	34.6	-48.1	0.0	18.7	0.0	0.0	-32.2
'4607	621900.91	4831815.40	96.51	0	D	A	34.6	-48.4	0.0	28.8	0.0	0.0	-42.7
'4613	621999.88	4831847.60	95.66	0	D	A	34.6	-48.4	0.0	5.9	0.0	0.0	-19.8
'4783	621974.52	4831839.35	96.15	0	D	A	34.6	-48.5	0.0	18.6	0.0	0.0	-32.6
'4837	621848.69	4831798.41	97.66	0	D	A	34.6	-48.7	0.0	25.6	0.0	0.0	-39.8
'4892	621998.58	4831847.17	95.66	0	D	A	34.6	-48.8	0.0	5.9	0.0	0.0	-20.2
'5044	621927.05	4831823.90	96.36	0	D	A	34.6	-49.1	0.0	33.0	0.0	0.0	-47.6
'5045	622017.54	4831853.34	94.95	0	D	A	34.6	-49.2	0.0	20.6	0.0	0.0	-35.2
'5047	622018.72	4831853.72	94.93	0	D	A	34.6	-49.2	0.0	20.5	0.0	0.0	-35.1
'5139	621888.42	4831811.34	96.59	0	D	A	34.6	-49.6	0.0	33.1	0.0	0.0	-48.2
'5180	622001.82	4831848.23	95.66	0	D	A	34.6	-49.7	0.0	18.0	0.0	0.0	-33.1
'5253	622025.55	4831855.95	94.86	0	D	A	34.6	-49.7	0.0	13.1	0.0	0.0	-28.3
'5309	621965.74	4831836.49	96.17	0	D	A	34.6	-49.9	0.0	18.7	0.0	0.0	-34.0
'5340	621887.56	4831811.06	96.60	0	D	A	34.6	-50.1	0.0	33.1	0.0	0.0	-48.6
'5376	621963.04	4831835.61	96.19	0	D	A	34.6	-50.2	0.0	18.9	0.0	0.0	-34.6
'5390	621855.03	4831800.47	97.66	0	D	A	34.6	-50.3	0.0	30.2	0.0	0.0	-45.9
'5403	621948.95	4831831.03	96.23	0	D	A	34.6	-50.4	0.0	19.1	0.0	0.0	-34.9
'5498	621995.95	4831846.32	95.66	0	D	A	34.6	-50.7	0.0	9.9	0.0	0.0	-26.0
'5529	621948.18	4831830.78	96.23	0	D	A	34.6	-50.9	0.0	19.1	0.0	0.0	-35.4
'5537	621823.67	4831790.27	98.32	0	D	A	34.6	-51.0	0.0	25.2	0.0	0.0	-41.7
'5575	621882.31	4831809.35	96.65	0	D	A	34.6	-51.4	0.0	39.0	0.0	0.0	-55.8
'5657	621907.20	4831817.44	96.47	0	D	A	34.6	-51.4	0.0	28.7	0.0	0.0	-45.6
'5742	621932.07	4831825.54	96.31	0	D	A	34.6	-51.6	0.0	29.0	0.0	0.0	-46.0
'5849	621958.35	4831834.09	96.21	0	D	A	34.6	-51.7	0.0	19.0	0.0	0.0	-36.1
'5897	622000.99	4831847.96	95.66	0	D	A	34.6	-51.8	0.0	9.7	0.0	0.0	-27.0
'5958	622063.27	4831868.22	94.94	0	D	A	34.6	-52.1	0.0	1.4	0.0	0.0	-19.0
'6081	621900.07	4831815.13	96.52	0	D	A	34.6	-52.5	0.0	28.7	0.0	0.0	-46.6
'6100	621872.17	4831806.05	96.73	0	D	A	34.6	-52.6	0.0	32.2	0.0	0.0	-50.1
'6130	622051.69	4831864.45	94.88	0	D	A	34.6	-52.9	0.0	1.0	0.0	0.0	-19.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
'6219	621926.32	4831823.66	96.37	0	D	A	34.6	-53.2	0.0	33.2	0.0	0.0	-51.8
'6386	621965.08	4831836.27	96.17	0	D	A	34.6	-53.6	0.0	18.7	0.0	0.0	-37.7
'6387	622028.77	4831856.99	94.80	0	D	A	34.6	-53.6	0.0	13.2	0.0	0.0	-32.3
'6578	621917.39	4831820.76	96.41	0	D	A	34.6	-54.3	0.0	33.3	0.0	0.0	-53.0
'8407	621871.83	4831805.94	96.74	0	D	A	34.6	-55.6	0.0	32.1	0.0	0.0	-53.1
'9047	621854.46	4831800.29	97.66	0	D	A	34.6	-56.3	0.0	30.2	0.0	0.0	-51.9
'9521	622000.61	4831847.83	95.66	0	D	A	34.6	-59.1	0.0	9.8	0.0	0.0	-34.3
'9616	622031.68	4831857.94	94.78	0	D	A	34.6	-59.5	0.0	13.3	0.0	0.0	-38.2
'9887	621854.62	4831800.34	97.66	0	D	A	34.6	-61.1	0.0	30.2	0.0	0.0	-56.7
'9940	621854.57	4831800.32	97.66	0	D	A	34.6	-63.0	0.0	30.2	0.0	0.0	-58.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
50542	622205.71	4831370.36	84.10	0	D	A	55.1	-32.5	0.0	61.1	0.0	0.0	-38.5
50847	622216.62	4831359.06	84.10	0	D	A	55.1	-33.1	0.0	62.6	0.0	0.0	-40.6
51456	622193.87	4831382.62	84.10	0	D	A	55.1	-34.0	0.0	59.3	0.0	0.0	-38.2
51823	622205.71	4831370.36	85.53	0	D	A	53.0	-32.5	0.0	64.0	0.0	0.0	-43.4
52207	622216.62	4831359.06	85.53	0	D	A	53.0	-33.1	0.0	63.8	0.0	0.0	-43.8
52825	622154.91	4831421.22	84.10	0	D	A	55.1	-35.8	0.0	51.2	0.0	0.0	-31.8
52944	622193.87	4831382.62	85.53	0	D	A	53.0	-34.0	0.0	63.2	0.0	0.0	-44.1
53884	622228.50	4831344.34	84.10	0	D	A	55.1	-37.0	0.0	29.2	0.0	0.0	-11.1
54328	622163.95	4831412.40	84.10	0	D	A	55.1	-37.5	0.0	29.3	0.0	0.0	-11.7
54644	622154.91	4831421.22	85.53	0	D	A	53.0	-35.8	0.0	56.8	0.0	0.0	-39.6
54677	622168.43	4831408.02	84.10	0	D	A	55.1	-37.9	0.0	29.5	0.0	0.0	-12.2
55183	622159.02	4831417.21	84.10	0	D	A	55.1	-38.5	0.0	29.1	0.0	0.0	-12.5
55823	622228.50	4831344.34	85.53	0	D	A	53.0	-37.0	0.0	33.6	0.0	0.0	-17.6
56004	622173.62	4831402.95	84.10	0	D	A	55.1	-39.1	0.0	29.7	0.0	0.0	-13.7
56538	622163.95	4831412.40	85.53	0	D	A	53.0	-37.5	0.0	32.7	0.0	0.0	-17.2
57092	622178.78	4831397.92	84.10	0	D	A	55.1	-39.8	0.0	29.8	0.0	0.0	-14.5
57131	622168.43	4831408.02	85.52	0	D	A	53.0	-37.9	0.0	35.9	0.0	0.0	-20.7
57554	622229.41	4831339.25	84.10	0	D	A	55.1	-43.3	0.0	29.4	0.0	0.0	-17.6
57555	622229.16	4831340.66	84.10	0	D	A	55.1	-43.2	0.0	29.2	0.0	0.0	-17.3
57615	622149.17	4831426.82	84.10	0	D	A	55.1	-40.3	0.0	52.8	0.0	0.0	-38.0
57616	622188.92	4831387.75	84.10	0	D	A	55.1	-40.3	0.0	59.6	0.0	0.0	-44.7
57921	622159.02	4831417.21	85.52	0	D	A	53.0	-38.5	0.0	33.8	0.0	0.0	-19.2
57963	622185.93	4831390.84	84.10	0	D	A	55.1	-40.5	0.0	29.6	0.0	0.0	-15.0
58125	622180.99	4831395.76	84.10	0	D	A	55.1	-40.6	0.0	29.7	0.0	0.0	-15.2
58128	622227.06	4831348.26	84.10	0	D	A	55.1	-40.6	0.0	29.2	0.0	0.0	-14.7
58732	622147.43	4831428.52	84.10	0	D	A	55.1	-41.1	0.0	61.6	0.0	0.0	-47.5
58735	622175.96	4831400.67	84.10	0	D	A	55.1	-41.1	0.0	29.8	0.0	0.0	-15.7
58784	622173.62	4831402.95	85.53	0	D	A	53.0	-39.1	0.0	34.4	0.0	0.0	-20.5
59976	622178.78	4831397.92	85.53	0	D	A	53.0	-39.8	0.0	34.5	0.0	0.0	-21.3
59980	622183.60	4831393.21	84.10	0	D	A	55.1	-41.8	0.0	29.7	0.0	0.0	-16.4
60229	622223.42	4831352.02	84.10	0	D	A	55.1	-42.0	0.0	29.2	0.0	0.0	-16.1
60417	622229.82	4831336.91	84.10	0	D	A	55.1	-42.1	0.0	29.4	0.0	0.0	-16.4
60425	622224.73	4831350.67	84.10	0	D	A	55.1	-42.1	0.0	29.2	0.0	0.0	-16.2
60617	622229.41	4831339.25	85.52	0	D	A	53.0	-43.3	0.0	30.2	0.0	0.0	-20.5
60618	622229.16	4831340.66	85.52	0	D	A	53.0	-43.2	0.0	33.3	0.0	0.0	-23.4
60681	622149.17	4831426.82	85.53	0	D	A	53.0	-40.3	0.0	53.6	0.0	0.0	-40.8
60683	622188.92	4831387.75	85.53	0	D	A	53.0	-40.3	0.0	61.8	0.0	0.0	-49.1
60756	622187.40	4831389.32	84.10	0	D	A	55.1	-42.4	0.0	29.6	0.0	0.0	-16.9
60925	622185.93	4831390.84	85.52	0	D	A	53.0	-40.5	0.0	31.0	0.0	0.0	-18.5
60997	622180.99	4831395.76	85.53	0	D	A	53.0	-40.6	0.0	32.5	0.0	0.0	-20.1
61018	622227.06	4831348.26	85.53	0	D	A	53.0	-40.6	0.0	33.5	0.0	0.0	-21.1
61051	622151.70	4831424.35	84.10	0	D	A	55.1	-42.7	0.0	52.2	0.0	0.0	-39.8
61240	622170.96	4831405.55	84.10	0	D	A	55.1	-42.8	0.0	29.6	0.0	0.0	-17.3
61310	622199.39	4831376.91	84.10	0	D	A	55.1	-42.9	0.0	60.0	0.0	0.0	-47.7
61501	622182.40	4831394.38	84.10	0	D	A	55.1	-43.0	0.0	29.7	0.0	0.0	-17.5
61652	622147.43	4831428.52	85.53	0	D	A	53.0	-41.1	0.0	63.4	0.0	0.0	-51.5
61655	622175.96	4831400.67	85.52	0	D	A	53.0	-41.1	0.0	35.5	0.0	0.0	-23.6
61665	622222.24	4831353.24	84.10	0	D	A	55.1	-43.1	0.0	29.2	0.0	0.0	-17.2
61811	622150.68	4831425.35	84.10	0	D	A	55.1	-43.3	0.0	52.4	0.0	0.0	-40.5

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"														
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)
61844	622177.23	4831399.43	84.10	0	D	A	55.1	-43.3	0.0	29.8	0.0	0.0	-18.0
62399	622171.93	4831404.60	84.10	0	D	A	55.1	-43.7	0.0	29.6	0.0	0.0	-18.2
62584	622161.30	4831414.98	84.10	0	D	A	55.1	-43.7	0.0	29.2	0.0	0.0	-17.8
62775	622183.60	4831393.21	85.53	0	D	A	53.0	-41.8	0.0	31.9	0.0	0.0	-20.7
63021	622223.42	4831352.02	85.53	0	D	A	53.0	-42.0	0.0	33.7	0.0	0.0	-22.6
63158	622229.82	4831336.91	85.53	0	D	A	53.0	-42.1	0.0	30.4	0.0	0.0	-19.4
63159	622224.73	4831350.67	85.53	0	D	A	53.0	-42.1	0.0	33.6	0.0	0.0	-22.7
63233	622184.66	4831392.15	84.10	0	D	A	55.1	-44.2	0.0	29.7	0.0	0.0	-18.7
63438	622166.39	4831410.01	84.10	0	D	A	55.1	-44.4	0.0	29.5	0.0	0.0	-18.7
63440	622187.40	4831389.32	85.53	0	D	A	53.0	-42.4	0.0	31.4	0.0	0.0	-20.8
63453	622225.76	4831349.61	84.10	0	D	A	55.1	-44.5	0.0	29.2	0.0	0.0	-18.5
63959	622151.70	4831424.35	85.53	0	D	A	53.0	-42.7	0.0	54.7	0.0	0.0	-44.4
64030	622170.96	4831405.55	85.53	0	D	A	53.0	-42.8	0.0	34.1	0.0	0.0	-23.9
64058	622199.39	4831376.91	85.53	0	D	A	53.0	-42.9	0.0	58.7	0.0	0.0	-48.5
64174	622182.40	4831394.38	85.53	0	D	A	53.0	-43.0	0.0	32.4	0.0	0.0	-22.3
64337	622222.24	4831353.24	85.53	0	D	A	53.0	-43.1	0.0	33.6	0.0	0.0	-23.7
64591	622150.68	4831425.35	85.52	0	D	A	53.0	-43.3	0.0	54.5	0.0	0.0	-44.7
64602	622177.23	4831399.43	85.53	0	D	A	53.0	-43.3	0.0	34.6	0.0	0.0	-24.9
65182	622171.93	4831404.60	85.53	0	D	A	53.0	-43.7	0.0	34.1	0.0	0.0	-24.8
65198	622161.30	4831414.98	85.53	0	D	A	53.0	-43.7	0.0	34.0	0.0	0.0	-24.7
65379	622198.14	4831378.20	84.10	0	D	A	55.1	-45.9	0.0	61.5	0.0	0.0	-52.2
65459	622229.59	4831338.19	84.10	0	D	A	55.1	-46.0	0.0	29.3	0.0	0.0	-20.2
65752	622184.66	4831392.15	85.52	0	D	A	53.0	-44.2	0.0	32.0	0.0	0.0	-23.2
65907	622166.39	4831410.01	85.53	0	D	A	53.0	-44.4	0.0	32.5	0.0	0.0	-23.8
65977	622225.76	4831349.61	85.53	0	D	A	53.0	-44.5	0.0	33.6	0.0	0.0	-25.0
65987	622198.63	4831377.69	84.10	0	D	A	55.1	-46.5	0.0	61.5	0.0	0.0	-52.8
66326	622160.66	4831415.60	84.10	0	D	A	55.1	-46.9	0.0	29.2	0.0	0.0	-21.0
66575	622161.93	4831414.36	84.10	0	D	A	55.1	-47.0	0.0	29.2	0.0	0.0	-21.1
67229	622198.14	4831378.20	85.53	0	D	A	53.0	-45.9	0.0	59.6	0.0	0.0	-52.4
67321	622229.59	4831338.19	85.52	0	D	A	53.0	-46.0	0.0	30.2	0.0	0.0	-23.1
67365	622170.26	4831406.23	84.10	0	D	A	55.1	-48.1	0.0	29.6	0.0	0.0	-22.5
67550	622175.01	4831401.59	84.10	0	D	A	55.1	-48.5	0.0	29.7	0.0	0.0	-23.0
67555	622198.63	4831377.69	85.53	0	D	A	53.0	-46.5	0.0	65.0	0.0	0.0	-58.4
67800	622160.66	4831415.60	85.53	0	D	A	53.0	-46.9	0.0	34.1	0.0	0.0	-28.0
67852	622165.89	4831410.50	84.10	0	D	A	55.1	-49.0	0.0	29.4	0.0	0.0	-23.3
67861	622161.93	4831414.36	85.53	0	D	A	53.0	-47.0	0.0	33.3	0.0	0.0	-27.3
67942	622179.97	4831396.76	84.10	0	D	A	55.1	-49.2	0.0	29.7	0.0	0.0	-23.8
68288	622170.26	4831406.23	85.53	0	D	A	53.0	-48.1	0.0	33.8	0.0	0.0	-28.8
68486	622175.01	4831401.59	85.52	0	D	A	53.0	-48.5	0.0	35.7	0.0	0.0	-31.2
68608	622165.89	4831410.50	85.53	0	D	A	53.0	-49.0	0.0	33.8	0.0	0.0	-29.7
68638	622179.97	4831396.76	85.53	0	D	A	53.0	-49.2	0.0	34.1	0.0	0.0	-30.3
69413	622150.16	4831425.86	84.10	0	D	A	55.1	-53.9	0.0	52.3	0.0	0.0	-51.0
70416	622150.16	4831425.86	85.52	0	D	A	53.0	-53.9	0.0	54.2	0.0	0.0	-55.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
60589	622532.16	4831108.04	80.10	0	D	A	58.2	-35.7	0.0	52.0	0.0	0.0	-29.5
61825	622532.16	4831108.04	81.53	0	D	A	56.3	-35.7	0.0	59.1	0.0	0.0	-38.5
70963	622532.16	4831108.04	83.66	0	D	A	32.3	-35.7	0.0	51.2	0.0	0.0	-54.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
60686	621793.89	4831773.10	94.34	0	D	A	59.1	-38.5	0.0	38.9	0.0	0.0	-18.2
60697	621788.35	4831778.58	94.66	0	D	A	59.1	-42.7	0.0	38.5	0.0	0.0	-22.1
61847	621793.89	4831773.10	95.76	0	D	A	57.2	-38.5	0.0	40.5	0.0	0.0	-21.7
61849	621788.35	4831778.58	96.09	0	D	A	57.2	-42.7	0.0	38.6	0.0	0.0	-24.2
62236	621807.23	4831759.59	94.10	0	D	A	59.1	-40.0	0.0	33.2	0.0	0.0	-14.0
62237	621804.24	4831762.69	94.10	0	D	A	59.1	-48.9	0.0	40.0	0.0	0.0	-29.7
63239	621816.80	4831749.67	94.10	0	D	A	59.1	-40.8	0.0	34.6	0.0	0.0	-16.3
63667	621807.23	4831759.59	95.53	0	D	A	57.2	-40.0	0.0	34.9	0.0	0.0	-17.6
63669	621804.24	4831762.69	95.53	0	D	A	57.2	-48.9	0.0	41.2	0.0	0.0	-32.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
65069	621816.80	4831749.67	95.53	0	D	A	57.2	-40.8	0.0	36.1	0.0	0.0	-19.7
66022	621799.44	4831767.60	94.10	0	D	A	59.1	-43.4	0.0	39.9	0.0	0.0	-24.2
66200	621801.89	4831765.12	94.10	0	D	A	59.1	-43.5	0.0	40.0	0.0	0.0	-24.4
67325	621812.32	4831754.31	94.10	0	D	A	59.1	-45.9	0.0	26.6	0.0	0.0	-13.4
67327	621811.37	4831755.30	94.10	0	D	A	59.1	-49.4	0.0	28.2	0.0	0.0	-18.5
68390	621799.44	4831767.60	95.52	0	D	A	57.2	-43.4	0.0	41.1	0.0	0.0	-27.2
68612	621801.89	4831765.12	95.53	0	D	A	57.2	-43.5	0.0	41.1	0.0	0.0	-27.4
69977	621812.32	4831754.31	95.52	0	D	A	57.2	-45.9	0.0	28.0	0.0	0.0	-16.8
69979	621811.37	4831755.30	95.53	0	D	A	57.2	-49.4	0.0	29.7	0.0	0.0	-21.9
70344	621810.47	4831756.23	94.10	0	D	A	59.1	-46.3	0.0	33.2	0.0	0.0	-20.4
70605	621814.14	4831752.43	94.10	0	D	A	59.1	-46.5	0.0	34.1	0.0	0.0	-21.4
72769	621810.47	4831756.23	95.53	0	D	A	57.2	-46.3	0.0	34.8	0.0	0.0	-23.9
72856	621803.49	4831763.47	94.10	0	D	A	59.1	-48.1	0.0	40.0	0.0	0.0	-29.0
72970	621814.14	4831752.43	95.53	0	D	A	57.2	-46.5	0.0	35.1	0.0	0.0	-24.4
74335	621813.27	4831753.33	94.10	0	D	A	59.1	-49.3	0.0	34.0	0.0	0.0	-24.2
75116	621803.49	4831763.47	95.53	0	D	A	57.2	-48.1	0.0	41.2	0.0	0.0	-32.1
76285	621813.27	4831753.33	95.53	0	D	A	57.2	-49.3	0.0	34.8	0.0	0.0	-26.9
77780	621798.04	4831768.99	94.10	0	D	A	59.1	-53.0	0.0	39.9	0.0	0.0	-33.8
78493	621798.04	4831768.99	95.52	0	D	A	57.2	-53.0	0.0	41.1	0.0	0.0	-36.9
79292	621793.89	4831773.10	97.90	0	D	A	36.2	-38.5	0.0	36.3	0.0	0.0	-38.5
79293	621788.35	4831778.58	98.22	0	D	A	36.2	-42.7	0.0	31.5	0.0	0.0	-38.0
70402	621807.23	4831759.59	97.66	0	D	A	36.2	-40.0	0.0	32.2	0.0	0.0	-35.9
70408	621804.24	4831762.69	97.66	0	D	A	36.2	-48.9	0.0	36.7	0.0	0.0	-49.3
70549	621816.80	4831749.67	97.66	0	D	A	36.2	-40.8	0.0	32.9	0.0	0.0	-37.4
71303	621799.44	4831767.60	97.66	0	D	A	36.2	-43.4	0.0	36.6	0.0	0.0	-43.7
71338	621801.89	4831765.12	97.66	0	D	A	36.2	-43.5	0.0	36.6	0.0	0.0	-43.9
71611	621812.32	4831754.31	97.66	0	D	A	36.2	-45.9	0.0	24.0	0.0	0.0	-33.7
71613	621811.37	4831755.30	97.66	0	D	A	36.2	-49.4	0.0	27.2	0.0	0.0	-40.4
72531	621810.47	4831756.23	97.66	0	D	A	36.2	-46.3	0.0	32.2	0.0	0.0	-42.2
72566	621814.14	4831752.43	97.66	0	D	A	36.2	-46.5	0.0	32.2	0.0	0.0	-42.4
73940	621803.49	4831763.47	97.66	0	D	A	36.2	-48.1	0.0	36.7	0.0	0.0	-48.5
74325	621813.27	4831753.33	97.66	0	D	A	36.2	-49.3	0.0	31.9	0.0	0.0	-45.0
75567	621798.04	4831768.99	97.66	0	D	A	36.2	-53.0	0.0	36.6	0.0	0.0	-53.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
60772	622600.91	4831280.14	83.63	0	D	A	58.5	-37.5	0.0	41.0	0.0	0.0	-20.0
60776	622604.27	4831290.06	83.95	0	D	A	58.5	-47.6	0.0	57.9	0.0	0.0	-47.0
60791	622604.94	4831292.05	84.01	0	D	A	58.5	-46.7	0.0	57.9	0.0	0.0	-46.1
60821	622605.59	4831293.96	84.07	0	D	A	58.5	-48.0	0.0	57.8	0.0	0.0	-47.4
60909	622592.52	4831255.89	82.86	0	D	A	58.5	-38.9	0.0	52.7	0.0	0.0	-33.1
60913	622596.29	4831266.65	83.20	0	D	A	58.5	-40.5	0.0	44.4	0.0	0.0	-26.4
61947	622600.91	4831280.14	85.06	0	D	A	56.6	-37.5	0.0	42.4	0.0	0.0	-23.3
61948	622604.27	4831290.06	85.37	0	D	A	56.6	-47.6	0.0	59.3	0.0	0.0	-50.4
61956	622604.94	4831292.05	85.44	0	D	A	56.6	-46.7	0.0	59.3	0.0	0.0	-49.5
61970	622605.59	4831293.96	85.50	0	D	A	56.6	-48.0	0.0	59.3	0.0	0.0	-50.7
62259	622592.52	4831255.89	84.28	0	D	A	56.6	-38.9	0.0	54.3	0.0	0.0	-36.7
62266	622596.29	4831266.65	84.63	0	D	A	56.6	-40.5	0.0	46.1	0.0	0.0	-30.0
66180	622611.72	4831312.08	84.10	0	D	A	58.5	-42.5	0.0	66.5	0.0	0.0	-50.5
68889	622611.72	4831312.08	85.53	0	D	A	56.6	-42.5	0.0	74.9	0.0	0.0	-60.8
69498	622608.47	4831302.47	84.10	0	D	A	58.5	-44.7	0.0	67.7	0.0	0.0	-53.9
60183	622618.64	4831332.52	84.10	0	D	A	58.5	-45.2	0.0	64.1	0.0	0.0	-50.9
60501	622615.43	4831323.03	84.10	0	D	A	58.5	-45.4	0.0	60.0	0.0	0.0	-46.9
61934	622608.47	4831302.47	85.53	0	D	A	56.6	-44.7	0.0	73.0	0.0	0.0	-61.2
62098	622614.35	4831319.84	84.10	0	D	A	58.5	-46.7	0.0	63.3	0.0	0.0	-51.5
62839	622617.73	4831329.82	84.10	0	D	A	58.5	-47.1	0.0	64.0	0.0	0.0	-52.6
62913	622618.64	4831332.52	85.53	0	D	A	56.6	-45.2	0.0	79.9	0.0	0.0	-68.5
63120	622615.43	4831323.03	85.52	0	D	A	56.6	-45.4	0.0	79.0	0.0	0.0	-67.8
63231	622613.06	4831316.02	84.10	0	D	A	58.5	-47.4	0.0	62.9	0.0	0.0	-51.9
63399	622610.40	4831308.18	84.10	0	D	A	58.5	-47.6	0.0	66.5	0.0	0.0	-55.6
63580	622616.26	4831325.49	84.10	0	D	A	58.5	-47.7	0.0	58.5	0.0	0.0	-47.7
63860	622617.07	4831327.88	84.10	0	D	A	58.5	-47.9	0.0	63.9	0.0	0.0	-53.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
64166	622619.48	4831334.99	84.10	0	D	A	58.5	-48.2	0.0	67.2	0.0	0.0	-56.9
64219	622607.08	4831298.35	84.10	0	D	A	58.5	-48.2	0.0	71.4	0.0	0.0	-61.1
64259	622607.61	4831299.93	84.10	0	D	A	58.5	-48.3	0.0	71.1	0.0	0.0	-60.9
64732	622614.35	4831319.84	85.53	0	D	A	56.6	-46.7	0.0	78.2	0.0	0.0	-68.4
65253	622617.73	4831329.82	85.53	0	D	A	56.6	-47.1	0.0	79.1	0.0	0.0	-69.6
65325	622606.59	4831296.91	84.10	0	D	A	58.5	-49.0	0.0	71.1	0.0	0.0	-61.7
65436	622606.16	4831295.63	84.10	0	D	A	58.5	-49.2	0.0	57.8	0.0	0.0	-48.4
65531	622609.88	4831306.64	84.10	0	D	A	58.5	-49.3	0.0	67.9	0.0	0.0	-58.7
65584	622613.06	4831316.02	85.53	0	D	A	56.6	-47.4	0.0	77.7	0.0	0.0	-68.6
65704	622613.75	4831318.07	84.10	0	D	A	58.5	-49.4	0.0	63.9	0.0	0.0	-54.7
65824	622610.40	4831308.18	85.53	0	D	A	56.6	-47.6	0.0	74.3	0.0	0.0	-65.3
65948	622616.26	4831325.49	85.52	0	D	A	56.6	-47.7	0.0	74.9	0.0	0.0	-66.0
66066	622617.07	4831327.88	85.53	0	D	A	56.6	-47.9	0.0	79.0	0.0	0.0	-70.3
66283	622619.48	4831334.99	85.53	0	D	A	56.6	-48.2	0.0	74.7	0.0	0.0	-66.3
66314	622607.08	4831298.35	85.53	0	D	A	56.6	-48.2	0.0	77.4	0.0	0.0	-69.1
66364	622607.61	4831299.93	85.53	0	D	A	56.6	-48.3	0.0	77.8	0.0	0.0	-69.5
66770	622609.51	4831305.54	84.10	0	D	A	58.5	-50.4	0.0	68.1	0.0	0.0	-60.0
67133	622606.59	4831296.91	85.53	0	D	A	56.6	-49.0	0.0	77.9	0.0	0.0	-70.4
67181	622609.21	4831304.65	84.10	0	D	A	58.5	-51.0	0.0	67.9	0.0	0.0	-60.4
67226	622606.16	4831295.63	85.53	0	D	A	56.6	-49.2	0.0	59.2	0.0	0.0	-51.8
67304	622609.88	4831306.64	85.53	0	D	A	56.6	-49.3	0.0	80.1	0.0	0.0	-72.8
67363	622613.75	4831318.07	85.53	0	D	A	56.6	-49.4	0.0	83.1	0.0	0.0	-75.9
67904	622609.51	4831305.54	85.53	0	D	A	56.6	-50.4	0.0	79.6	0.0	0.0	-73.4
68024	622616.67	4831326.70	84.10	0	D	A	58.5	-52.7	0.0	58.6	0.0	0.0	-52.7
68158	622609.21	4831304.65	85.53	0	D	A	56.6	-51.0	0.0	80.3	0.0	0.0	-74.7
68379	622614.82	4831321.23	84.10	0	D	A	58.5	-53.4	0.0	63.4	0.0	0.0	-58.3
68472	622613.46	4831317.21	84.10	0	D	A	58.5	-53.5	0.0	62.9	0.0	0.0	-58.0
68700	622616.67	4831326.70	85.52	0	D	A	56.6	-52.7	0.0	75.1	0.0	0.0	-71.2
68889	622614.82	4831321.23	85.53	0	D	A	56.6	-53.4	0.0	78.3	0.0	0.0	-75.2
69012	622613.46	4831317.21	85.53	0	D	A	56.6	-53.5	0.0	77.6	0.0	0.0	-74.6
69311	622605.91	4831294.89	84.10	0	D	A	58.5	-56.6	0.0	57.8	0.0	0.0	-56.0
70360	622605.91	4831294.89	85.53	0	D	A	56.6	-56.6	0.0	59.2	0.0	0.0	-59.3
71905	622600.91	4831280.14	87.19	0	D	A	32.6	-37.5	0.0	39.6	0.0	0.0	-44.5
71913	622604.27	4831290.06	87.51	0	D	A	32.6	-47.6	0.0	56.6	0.0	0.0	-71.7
71919	622604.94	4831292.05	87.57	0	D	A	32.6	-46.7	0.0	56.6	0.0	0.0	-70.8
71954	622605.59	4831293.96	87.63	0	D	A	32.6	-48.0	0.0	56.6	0.0	0.0	-72.0
72062	622592.52	4831255.89	86.42	0	D	A	32.6	-38.9	0.0	52.1	0.0	0.0	-58.5
72066	622596.29	4831266.65	86.76	0	D	A	32.6	-40.5	0.0	43.6	0.0	0.0	-51.4
73803	622607.35	4831299.15	84.10	0	D	A	58.5	-67.5	0.0	67.6	0.0	0.0	-76.7
74419	622606.81	4831297.56	84.10	0	D	A	58.5	-69.2	0.0	71.1	0.0	0.0	-81.8
74494	622607.35	4831299.15	85.53	0	D	A	56.6	-67.5	0.0	72.9	0.0	0.0	-83.9
75086	622611.72	4831312.08	87.66	0	D	A	32.6	-42.5	0.0	66.1	0.0	0.0	-76.0
75277	622606.81	4831297.56	85.53	0	D	A	56.6	-69.2	0.0	77.9	0.0	0.0	-90.5
75740	622608.47	4831302.47	87.66	0	D	A	32.6	-44.7	0.0	68.1	0.0	0.0	-80.3
75953	622618.64	4831332.52	87.66	0	D	A	32.6	-45.2	0.0	61.0	0.0	0.0	-73.7
76042	622615.43	4831323.03	87.66	0	D	A	32.6	-45.4	0.0	55.8	0.0	0.0	-68.6
76325	622614.35	4831319.84	87.66	0	D	A	32.6	-46.7	0.0	60.4	0.0	0.0	-74.5
76439	622617.73	4831329.82	87.66	0	D	A	32.6	-47.1	0.0	61.0	0.0	0.0	-75.5
76533	622613.06	4831316.02	87.66	0	D	A	32.6	-47.4	0.0	60.2	0.0	0.0	-75.0
76623	622610.40	4831308.18	87.66	0	D	A	32.6	-47.6	0.0	65.8	0.0	0.0	-80.8
76675	622616.26	4831325.49	87.66	0	D	A	32.6	-47.7	0.0	55.1	0.0	0.0	-70.3
76734	622617.07	4831327.88	87.66	0	D	A	32.6	-47.9	0.0	60.9	0.0	0.0	-76.2
77560	622619.48	4831334.99	87.66	0	D	A	32.6	-48.2	0.0	66.9	0.0	0.0	-82.4
77784	622607.08	4831298.35	87.66	0	D	A	32.6	-48.2	0.0	72.0	0.0	0.0	-87.7
78005	622607.61	4831299.93	87.66	0	D	A	32.6	-48.3	0.0	72.2	0.0	0.0	-87.8
78771	622606.59	4831296.91	87.66	0	D	A	32.6	-49.0	0.0	71.9	0.0	0.0	-88.4
78838	622606.16	4831295.63	87.66	0	D	A	32.6	-49.2	0.0	56.5	0.0	0.0	-73.0
78925	622609.88	4831306.64	87.66	0	D	A	32.6	-49.3	0.0	66.2	0.0	0.0	-82.9
79041	622613.75	4831318.07	87.66	0	D	A	32.6	-49.4	0.0	60.3	0.0	0.0	-77.1
79286	622609.51	4831305.54	87.66	0	D	A	32.6	-50.4	0.0	66.1	0.0	0.0	-84.0
79405	622609.21	4831304.65	87.66	0	D	A	32.6	-51.0	0.0	66.2	0.0	0.0	-84.6
79612	622616.67	4831326.70	87.66	0	D	A	32.6	-52.7	0.0	55.2	0.0	0.0	-75.3
79753	622614.82	4831321.23	87.66	0	D	A	32.6	-53.4	0.0	60.4	0.0	0.0	-81.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9810	622613.46	4831317.21	87.66	0	D	A	32.6	-53.5	0.0	60.2	0.0	0.0	-81.1
9972	622605.91	4831294.89	87.66	0	D	A	32.6	-56.6	0.0	56.5	0.0	0.0	-80.6
0319	622607.35	4831299.15	87.66	0	D	A	32.6	-67.5	0.0	68.0	0.0	0.0	-102.9
0341	622606.81	4831297.56	87.66	0	D	A	32.6	-69.2	0.0	72.0	0.0	0.0	-108.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
0864	622395.22	4830862.62	78.10	0	D	A	58.2	-44.0	0.0	16.6	0.0	0.0	-2.4
0865	622396.80	4830864.55	78.10	0	D	A	58.2	-45.2	0.0	39.2	0.0	0.0	-26.2
0866	622401.18	4830869.91	78.10	0	D	A	58.2	-37.9	0.0	41.4	0.0	0.0	-21.1
0956	622409.46	4830881.20	78.10	0	D	A	58.2	-36.4	0.0	46.3	0.0	0.0	-24.5
1973	622380.27	4830845.97	78.10	0	D	A	58.2	-38.3	0.0	11.9	0.0	0.0	8.1
1974	622384.11	4830849.97	78.10	0	D	A	58.2	-50.5	0.0	12.5	0.0	0.0	-4.8
2208	622395.22	4830862.62	79.53	0	D	A	56.3	-44.0	0.0	17.9	0.0	0.0	-5.7
2209	622396.80	4830864.55	79.53	0	D	A	56.3	-45.2	0.0	45.9	0.0	0.0	-34.8
2211	622401.18	4830869.91	79.53	0	D	A	56.3	-37.9	0.0	47.7	0.0	0.0	-29.3
2276	622409.46	4830881.20	79.53	0	D	A	56.3	-36.4	0.0	53.7	0.0	0.0	-33.9
3334	622380.27	4830845.97	79.53	0	D	A	56.3	-38.3	0.0	12.2	0.0	0.0	5.8
3335	622384.11	4830849.97	79.53	0	D	A	56.3	-50.5	0.0	8.5	0.0	0.0	-2.8
6645	622392.31	4830859.06	78.10	0	D	A	58.2	-42.6	0.0	16.5	0.0	0.0	-1.0
8170	622388.16	4830854.18	78.10	0	D	A	58.2	-43.8	0.0	12.7	0.0	0.0	1.7
9312	622392.31	4830859.06	79.53	0	D	A	56.3	-42.6	0.0	17.8	0.0	0.0	-4.1
0579	622385.06	4830850.95	78.10	0	D	A	58.2	-45.3	0.0	12.6	0.0	0.0	0.3
0942	622388.16	4830854.18	79.53	0	D	A	56.3	-43.8	0.0	8.2	0.0	0.0	4.3
0947	622415.63	4830890.34	78.10	0	D	A	58.2	-45.6	0.0	47.7	0.0	0.0	-35.1
1238	622414.56	4830888.74	78.10	0	D	A	58.2	-45.9	0.0	43.9	0.0	0.0	-31.5
2400	622389.67	4830855.83	78.10	0	D	A	58.2	-46.7	0.0	12.4	0.0	0.0	-1.0
2412	622390.61	4830856.98	78.10	0	D	A	58.2	-46.8	0.0	16.5	0.0	0.0	-5.1
3059	622385.06	4830850.95	79.53	0	D	A	56.3	-45.3	0.0	8.4	0.0	0.0	2.6
3423	622415.63	4830890.34	79.53	0	D	A	56.3	-45.6	0.0	54.6	0.0	0.0	-43.9
3454	622393.94	4830861.05	78.10	0	D	A	58.2	-47.5	0.0	16.5	0.0	0.0	-5.9
3866	622414.56	4830888.74	79.53	0	D	A	56.3	-45.9	0.0	49.9	0.0	0.0	-39.5
4534	622386.77	4830852.73	78.10	0	D	A	58.2	-48.3	0.0	12.9	0.0	0.0	-2.9
4991	622389.67	4830855.83	79.52	0	D	A	56.3	-46.7	0.0	8.3	0.0	0.0	1.3
4993	622390.61	4830856.98	79.52	0	D	A	56.3	-46.8	0.0	17.7	0.0	0.0	-8.2
5380	622386.09	4830852.03	78.10	0	D	A	58.2	-48.9	0.0	12.4	0.0	0.0	-3.1
5852	622393.94	4830861.05	79.53	0	D	A	56.3	-47.5	0.0	17.8	0.0	0.0	-9.1
6642	622386.77	4830852.73	79.53	0	D	A	56.3	-48.3	0.0	8.4	0.0	0.0	-0.4
7136	622386.09	4830852.03	79.53	0	D	A	56.3	-48.9	0.0	8.4	0.0	0.0	-1.1
1169	622395.22	4830862.62	81.66	0	D	A	32.3	-44.0	0.0	21.7	0.0	0.0	-33.5
1170	622396.80	4830864.55	81.66	0	D	A	32.3	-45.2	0.0	38.6	0.0	0.0	-51.5
1171	622401.18	4830869.91	81.66	0	D	A	32.3	-37.9	0.0	40.8	0.0	0.0	-46.4
1239	622409.46	4830881.20	81.66	0	D	A	32.3	-36.4	0.0	45.3	0.0	0.0	-49.4
1714	622380.27	4830845.97	81.66	0	D	A	32.3	-38.3	0.0	10.6	0.0	0.0	-16.6
1715	622384.11	4830849.97	81.66	0	D	A	32.3	-50.5	0.0	7.9	0.0	0.0	-26.2
4253	622392.31	4830859.06	81.66	0	D	A	32.3	-42.6	0.0	21.6	0.0	0.0	-32.0
4802	622388.16	4830854.18	81.66	0	D	A	32.3	-43.8	0.0	8.0	0.0	0.0	-19.5
5337	622385.06	4830850.95	81.66	0	D	A	32.3	-45.3	0.0	8.1	0.0	0.0	-21.1
5415	622415.63	4830890.34	81.66	0	D	A	32.3	-45.6	0.0	47.1	0.0	0.0	-60.4
5490	622414.56	4830888.74	81.66	0	D	A	32.3	-45.9	0.0	43.4	0.0	0.0	-57.0
5741	622389.67	4830855.83	81.66	0	D	A	32.3	-46.7	0.0	8.2	0.0	0.0	-22.6
5745	622390.61	4830856.98	81.66	0	D	A	32.3	-46.8	0.0	21.6	0.0	0.0	-36.1
6074	622393.94	4830861.05	81.66	0	D	A	32.3	-47.5	0.0	21.7	0.0	0.0	-36.9
6209	622386.77	4830852.73	81.66	0	D	A	32.3	-48.3	0.0	8.0	0.0	0.0	-24.0
6392	622386.09	4830852.03	81.66	0	D	A	32.3	-48.9	0.0	8.0	0.0	0.0	-24.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
0950	622006.11	4831563.69	90.81	0	D	A	59.1	-37.6	0.0	5.8	0.0	0.0	15.7
0999	622010.26	4831559.16	90.47	0	D	A	59.1	-37.7	0.0	5.7	0.0	0.0	15.7
2215	622006.11	4831563.69	92.23	0	D	A	57.2	-37.6	0.0	1.5	0.0	0.0	18.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
62278	622010.26	4831559.16	91.89	0	D	A	57.2	-37.7	0.0	1.5	0.0	0.0	18.0
62836	622002.49	4831567.01	91.02	0	D	A	59.1	-40.1	0.0	6.0	0.0	0.0	13.1
64359	622002.49	4831567.01	92.45	0	D	A	57.2	-40.1	0.0	1.5	0.0	0.0	15.7
65152	622013.27	4831555.87	90.17	0	D	A	59.1	-42.7	0.0	5.6	0.0	0.0	10.8
66042	622014.44	4831554.59	90.10	0	D	A	59.1	-43.4	0.0	5.6	0.0	0.0	10.2
67553	622013.27	4831555.87	91.60	0	D	A	57.2	-42.7	0.0	1.5	0.0	0.0	12.9
68494	622014.44	4831554.59	91.53	0	D	A	57.2	-43.4	0.0	1.6	0.0	0.0	12.2
62998	622012.46	4831556.76	90.25	0	D	A	59.1	-48.2	0.0	5.6	0.0	0.0	5.3
65254	622012.46	4831556.76	91.68	0	D	A	57.2	-48.2	0.0	1.5	0.0	0.0	7.4
70008	622006.11	4831563.69	94.37	0	D	A	36.2	-37.6	0.0	1.7	0.0	0.0	-3.1
70029	622010.26	4831559.16	94.03	0	D	A	36.2	-37.7	0.0	1.1	0.0	0.0	-2.6
70473	622002.49	4831567.01	94.58	0	D	A	36.2	-40.1	0.0	2.2	0.0	0.0	-6.0
71137	622013.27	4831555.87	93.73	0	D	A	36.2	-42.7	0.0	1.3	0.0	0.0	-7.8
71307	622014.44	4831554.59	93.66	0	D	A	36.2	-43.4	0.0	1.9	0.0	0.0	-9.1
73967	622012.46	4831556.76	93.81	0	D	A	36.2	-48.2	0.0	1.5	0.0	0.0	-13.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61040	622553.74	4831155.35	80.10	0	D	A	58.5	-36.8	0.0	74.6	0.0	0.0	-52.9
62023	622561.81	4831173.94	80.45	0	D	A	58.5	-39.4	0.0	71.2	0.0	0.0	-52.1
62054	622564.18	4831179.40	80.70	0	D	A	58.5	-49.1	0.0	67.7	0.0	0.0	-58.4
62092	622564.80	4831180.82	80.76	0	D	A	58.5	-46.8	0.0	68.7	0.0	0.0	-57.0
62445	622553.74	4831155.35	81.53	0	D	A	56.6	-36.8	0.0	76.3	0.0	0.0	-56.6
62557	622566.04	4831183.79	80.90	0	D	A	58.5	-43.2	0.0	69.2	0.0	0.0	-54.0
62573	622568.38	4831189.52	81.16	0	D	A	58.5	-40.8	0.0	65.3	0.0	0.0	-47.6
62863	622541.21	4831126.51	80.10	0	D	A	58.5	-45.9	0.0	66.4	0.0	0.0	-53.7
62877	622543.36	4831131.45	80.10	0	D	A	58.5	-40.2	0.0	61.2	0.0	0.0	-42.8
63269	622581.08	4831223.28	82.10	0	D	A	58.5	-46.6	0.0	45.6	0.0	0.0	-33.7
63280	622582.75	4831228.06	82.10	0	D	A	58.5	-41.0	0.0	45.1	0.0	0.0	-27.6
63288	622588.60	4831244.73	82.50	0	D	A	58.5	-39.9	0.0	33.4	0.0	0.0	-14.9
63599	622561.81	4831173.94	81.88	0	D	A	56.6	-39.4	0.0	75.2	0.0	0.0	-58.0
63637	622564.18	4831179.40	82.13	0	D	A	56.6	-49.1	0.0	72.9	0.0	0.0	-65.5
63665	622564.80	4831180.82	82.19	0	D	A	56.6	-46.8	0.0	71.1	0.0	0.0	-61.3
64284	622566.04	4831183.79	82.32	0	D	A	56.6	-43.2	0.0	69.0	0.0	0.0	-55.7
64316	622568.38	4831189.52	82.58	0	D	A	56.6	-40.8	0.0	66.7	0.0	0.0	-50.9
64546	622541.21	4831126.51	81.53	0	D	A	56.6	-45.9	0.0	71.6	0.0	0.0	-60.9
64550	622543.36	4831131.45	81.53	0	D	A	56.6	-40.2	0.0	63.5	0.0	0.0	-47.1
65165	622585.41	4831235.63	82.21	0	D	A	58.5	-43.5	0.0	43.6	0.0	0.0	-28.6
65177	622586.52	4831238.80	82.31	0	D	A	58.5	-46.5	0.0	44.0	0.0	0.0	-32.0
65354	622581.08	4831223.28	83.53	0	D	A	56.6	-46.6	0.0	54.6	0.0	0.0	-44.7
65364	622582.75	4831228.06	83.53	0	D	A	56.6	-41.0	0.0	53.1	0.0	0.0	-37.5
65368	622588.60	4831244.73	83.93	0	D	A	56.6	-39.9	0.0	35.6	0.0	0.0	-19.0
65393	622578.77	4831216.72	81.83	0	D	A	58.5	-41.9	0.0	71.1	0.0	0.0	-54.5
66893	622571.74	4831197.72	81.37	0	D	A	58.5	-42.9	0.0	65.6	0.0	0.0	-50.0
67198	622538.41	4831120.05	80.10	0	D	A	58.5	-43.2	0.0	60.7	0.0	0.0	-45.3
67651	622548.62	4831143.55	80.10	0	D	A	58.5	-43.6	0.0	62.6	0.0	0.0	-47.7
67797	622540.00	4831123.72	80.10	0	D	A	58.5	-43.6	0.0	51.6	0.0	0.0	-36.7
67849	622585.41	4831235.63	83.63	0	D	A	56.6	-43.5	0.0	51.6	0.0	0.0	-38.6
67867	622586.52	4831238.80	83.74	0	D	A	56.6	-46.5	0.0	48.0	0.0	0.0	-38.0
67985	622578.25	4831215.23	83.12	0	D	A	56.6	-44.9	0.0	78.9	0.0	0.0	-67.3
68000	622579.29	4831218.21	83.39	0	D	A	56.6	-44.9	0.0	77.9	0.0	0.0	-66.3
69297	622576.88	4831211.33	81.53	0	D	A	58.5	-45.6	0.0	72.4	0.0	0.0	-59.6
69309	622577.44	4831212.91	81.55	0	D	A	58.5	-51.5	0.0	71.5	0.0	0.0	-64.6
69631	622571.74	4831197.72	82.79	0	D	A	56.6	-42.9	0.0	69.1	0.0	0.0	-55.4
69975	622538.41	4831120.05	81.53	0	D	A	56.6	-43.2	0.0	67.8	0.0	0.0	-54.4
70051	622546.14	4831137.85	80.10	0	D	A	58.5	-45.2	0.0	61.2	0.0	0.0	-47.9
70604	622548.62	4831143.55	81.53	0	D	A	56.6	-43.6	0.0	65.2	0.0	0.0	-52.2
70641	622540.00	4831123.72	81.53	0	D	A	56.6	-43.6	0.0	55.8	0.0	0.0	-42.9
70748	622580.27	4831220.98	82.10	0	D	A	58.5	-45.6	0.0	45.8	0.0	0.0	-32.9
71540	622574.72	4831205.17	81.45	0	D	A	58.5	-46.2	0.0	63.9	0.0	0.0	-51.6
71692	622557.94	4831165.02	80.10	0	D	A	58.5	-46.4	0.0	74.8	0.0	0.0	-62.7
71737	622547.07	4831140.00	80.10	0	D	A	58.5	-46.5	0.0	61.5	0.0	0.0	-49.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61779	622576.88	4831211.33	82.96	0	D	A	56.6	-45.6	0.0	78.2	0.0	0.0	-67.2
61803	622577.44	4831212.91	82.98	0	D	A	56.6	-51.5	0.0	78.6	0.0	0.0	-73.6
61857	622559.27	4831168.07	80.17	0	D	A	58.5	-46.6	0.0	71.4	0.0	0.0	-59.4
62206	622573.05	4831200.94	81.40	0	D	A	58.5	-46.8	0.0	73.0	0.0	0.0	-61.3
62793	622546.14	4831137.85	81.53	0	D	A	56.6	-45.2	0.0	63.7	0.0	0.0	-52.3
63266	622580.27	4831220.98	83.52	0	D	A	56.6	-45.6	0.0	54.4	0.0	0.0	-43.4
63343	622576.15	4831209.25	81.51	0	D	A	58.5	-47.5	0.0	73.4	0.0	0.0	-62.5
64023	622549.68	4831146.00	80.10	0	D	A	58.5	-48.0	0.0	68.9	0.0	0.0	-58.4
64105	622574.72	4831205.17	82.87	0	D	A	56.6	-46.2	0.0	67.6	0.0	0.0	-57.2
64276	622557.94	4831165.02	81.53	0	D	A	56.6	-46.4	0.0	77.0	0.0	0.0	-66.8
64298	622570.15	4831193.83	81.33	0	D	A	58.5	-48.3	0.0	63.9	0.0	0.0	-53.7
64351	622547.07	4831140.00	81.53	0	D	A	56.6	-46.5	0.0	64.2	0.0	0.0	-54.1
64405	622574.07	4831203.43	81.42	0	D	A	58.5	-48.4	0.0	64.7	0.0	0.0	-54.6
64528	622575.33	4831206.92	81.48	0	D	A	58.5	-48.4	0.0	73.6	0.0	0.0	-63.6
64568	622559.27	4831168.07	81.59	0	D	A	56.6	-46.6	0.0	74.9	0.0	0.0	-64.9
64788	622558.61	4831166.57	80.10	0	D	A	58.5	-48.6	0.0	72.0	0.0	0.0	-62.1
64861	622573.05	4831200.94	82.83	0	D	A	56.6	-46.8	0.0	73.8	0.0	0.0	-64.0
65125	622545.38	4831136.09	80.10	0	D	A	58.5	-48.9	0.0	61.2	0.0	0.0	-51.6
65751	622576.15	4831209.25	82.93	0	D	A	56.6	-47.5	0.0	78.0	0.0	0.0	-68.9
65957	622584.48	4831233.00	82.12	0	D	A	58.5	-49.6	0.0	44.4	0.0	0.0	-35.6
66139	622549.68	4831146.00	81.53	0	D	A	56.6	-48.0	0.0	71.1	0.0	0.0	-62.5
66229	622573.62	4831202.33	81.41	0	D	A	58.5	-50.0	0.0	69.3	0.0	0.0	-60.8
66396	622570.15	4831193.83	82.75	0	D	A	56.6	-48.3	0.0	67.2	0.0	0.0	-58.9
66606	622574.07	4831203.43	82.84	0	D	A	56.6	-48.4	0.0	67.6	0.0	0.0	-59.4
66639	622575.72	4831208.01	81.50	0	D	A	58.5	-50.3	0.0	73.1	0.0	0.0	-64.9
66670	622575.33	4831206.92	82.91	0	D	A	56.6	-48.4	0.0	78.2	0.0	0.0	-70.1
66884	622558.61	4831166.57	81.53	0	D	A	56.6	-48.6	0.0	74.2	0.0	0.0	-66.3
66972	622570.57	4831194.86	81.33	0	D	A	58.5	-50.8	0.0	64.1	0.0	0.0	-56.4
66994	622545.38	4831136.09	81.52	0	D	A	56.6	-48.9	0.0	63.7	0.0	0.0	-56.0
67513	622584.48	4831233.00	83.54	0	D	A	56.6	-49.6	0.0	51.7	0.0	0.0	-44.8
67548	622547.59	4831141.20	80.10	0	D	A	58.5	-51.7	0.0	61.6	0.0	0.0	-54.8
67652	622573.62	4831202.33	82.83	0	D	A	56.6	-50.0	0.0	71.5	0.0	0.0	-64.9
67846	622575.72	4831208.01	82.92	0	D	A	56.6	-50.3	0.0	77.7	0.0	0.0	-71.4
67960	622577.64	4831213.49	81.56	0	D	A	58.5	-52.6	0.0	71.6	0.0	0.0	-65.7
67987	622570.57	4831194.86	82.76	0	D	A	56.6	-50.8	0.0	67.7	0.0	0.0	-61.9
68478	622547.59	4831141.20	81.53	0	D	A	56.6	-51.7	0.0	64.3	0.0	0.0	-59.4
68654	622577.64	4831213.49	82.99	0	D	A	56.6	-52.6	0.0	78.3	0.0	0.0	-74.4
68723	622547.77	4831141.61	80.10	0	D	A	58.5	-54.8	0.0	61.6	0.0	0.0	-57.9
69038	622545.10	4831135.46	80.10	0	D	A	58.5	-55.7	0.0	61.1	0.0	0.0	-58.2
69060	622584.11	4831231.93	82.10	0	D	A	58.5	-55.7	0.0	44.6	0.0	0.0	-41.8
69170	622584.20	4831232.18	82.10	0	D	A	58.5	-55.9	0.0	44.3	0.0	0.0	-41.7
69256	622570.76	4831195.33	81.33	0	D	A	58.5	-56.4	0.0	64.0	0.0	0.0	-62.0
69321	622547.77	4831141.61	81.53	0	D	A	56.6	-54.8	0.0	64.1	0.0	0.0	-62.3
70020	622584.27	4831232.39	82.10	0	D	A	58.5	-57.2	0.0	44.1	0.0	0.0	-42.8
70067	622545.10	4831135.46	81.52	0	D	A	56.6	-55.7	0.0	63.6	0.0	0.0	-62.7
70098	622584.11	4831231.93	83.53	0	D	A	56.6	-55.7	0.0	52.0	0.0	0.0	-51.1
70221	622584.20	4831232.18	83.53	0	D	A	56.6	-55.9	0.0	52.4	0.0	0.0	-51.8
70296	622570.76	4831195.33	82.76	0	D	A	56.6	-56.4	0.0	67.6	0.0	0.0	-67.5
70424	622584.27	4831232.39	83.53	0	D	A	56.6	-57.2	0.0	52.8	0.0	0.0	-53.5
72138	622553.74	4831155.35	83.66	0	D	A	32.6	-36.8	0.0	82.3	0.0	0.0	-86.6
72881	622561.32	4831172.79	83.96	0	D	A	32.6	-40.5	0.0	79.8	0.0	0.0	-87.7
72908	622563.46	4831177.73	84.19	0	D	A	32.6	-45.7	0.0	88.1	0.0	0.0	-101.2
72947	622564.18	4831179.40	84.26	0	D	A	32.6	-49.1	0.0	82.2	0.0	0.0	-98.7
72974	622564.73	4831180.65	84.32	0	D	A	32.6	-47.7	0.0	88.7	0.0	0.0	-103.8
72996	622565.12	4831181.55	84.36	0	D	A	32.6	-54.0	0.0	85.4	0.0	0.0	-106.8
73477	622566.04	4831183.79	84.46	0	D	A	32.6	-43.2	0.0	73.3	0.0	0.0	-83.9
73493	622568.38	4831189.52	84.72	0	D	A	32.6	-40.8	0.0	68.7	0.0	0.0	-76.9
73671	622541.21	4831126.51	83.66	0	D	A	32.6	-45.9	0.0	65.5	0.0	0.0	-78.8
73678	622543.36	4831131.45	83.66	0	D	A	32.6	-40.2	0.0	70.4	0.0	0.0	-78.0
73983	622581.08	4831223.28	85.66	0	D	A	32.6	-46.6	0.0	44.0	0.0	0.0	-58.0
73991	622582.75	4831228.06	85.66	0	D	A	32.6	-41.0	0.0	43.7	0.0	0.0	-52.1
73998	622588.60	4831244.73	86.06	0	D	A	32.6	-39.9	0.0	42.9	0.0	0.0	-50.3
74769	622585.41	4831235.63	85.77	0	D	A	32.6	-43.5	0.0	42.8	0.0	0.0	-53.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
74780	622586.52	4831238.80	85.87	0	D	A	32.6	-46.5	0.0	46.9	0.0	0.0	-60.9
74811	622578.77	4831216.72	85.39	0	D	A	32.6	-41.9	0.0	72.9	0.0	0.0	-82.2
75175	622571.74	4831197.72	84.93	0	D	A	32.6	-42.9	0.0	70.2	0.0	0.0	-80.5
75319	622538.41	4831120.05	83.66	0	D	A	32.6	-43.2	0.0	60.7	0.0	0.0	-71.3
75395	622548.62	4831143.55	83.66	0	D	A	32.6	-43.6	0.0	69.4	0.0	0.0	-80.3
75402	622540.00	4831123.72	83.66	0	D	A	32.6	-43.6	0.0	53.9	0.0	0.0	-65.0
75637	622576.88	4831211.33	85.09	0	D	A	32.6	-45.6	0.0	74.2	0.0	0.0	-87.2
75652	622577.44	4831212.91	85.11	0	D	A	32.6	-51.5	0.0	74.8	0.0	0.0	-93.8
75935	622546.14	4831137.85	83.66	0	D	A	32.6	-45.2	0.0	70.1	0.0	0.0	-82.7
76079	622580.27	4831220.98	85.66	0	D	A	32.6	-45.6	0.0	44.2	0.0	0.0	-57.2
76144	622574.72	4831205.17	85.01	0	D	A	32.6	-46.2	0.0	69.9	0.0	0.0	-83.6
76217	622557.94	4831165.02	83.66	0	D	A	32.6	-46.4	0.0	81.8	0.0	0.0	-95.6
76221	622547.07	4831140.00	83.66	0	D	A	32.6	-46.5	0.0	69.8	0.0	0.0	-83.7
76286	622559.27	4831168.07	83.73	0	D	A	32.6	-46.6	0.0	78.7	0.0	0.0	-92.7
76376	622573.05	4831200.94	84.96	0	D	A	32.6	-46.8	0.0	70.6	0.0	0.0	-84.7
76570	622576.15	4831209.25	85.07	0	D	A	32.6	-47.5	0.0	74.1	0.0	0.0	-89.0
76757	622549.68	4831146.00	83.66	0	D	A	32.6	-48.0	0.0	69.1	0.0	0.0	-84.6
78083	622570.15	4831193.83	84.89	0	D	A	32.6	-48.3	0.0	68.9	0.0	0.0	-84.6
78192	622574.07	4831203.43	84.98	0	D	A	32.6	-48.4	0.0	69.7	0.0	0.0	-85.4
78289	622575.33	4831206.92	85.04	0	D	A	32.6	-48.4	0.0	74.3	0.0	0.0	-90.2
78321	622558.61	4831166.57	83.66	0	D	A	32.6	-48.6	0.0	78.4	0.0	0.0	-94.4
78640	622545.38	4831136.09	83.66	0	D	A	32.6	-48.9	0.0	70.1	0.0	0.0	-86.4
79059	622584.48	4831233.00	85.68	0	D	A	32.6	-49.6	0.0	43.3	0.0	0.0	-60.3
79108	622573.62	4831202.33	84.97	0	D	A	32.6	-50.0	0.0	74.4	0.0	0.0	-91.8
79128	622575.72	4831208.01	85.06	0	D	A	32.6	-50.3	0.0	73.6	0.0	0.0	-91.3
79319	622570.57	4831194.86	84.89	0	D	A	32.6	-50.8	0.0	70.0	0.0	0.0	-88.2
79445	622547.59	4831141.20	83.66	0	D	A	32.6	-51.7	0.0	69.8	0.0	0.0	-88.9
79527	622577.64	4831213.49	85.12	0	D	A	32.6	-52.6	0.0	74.3	0.0	0.0	-94.4
79889	622547.77	4831141.61	83.66	0	D	A	32.6	-54.8	0.0	69.9	0.0	0.0	-92.1
79896	622545.10	4831135.46	83.66	0	D	A	32.6	-55.7	0.0	70.3	0.0	0.0	-93.4
79911	622584.11	4831231.93	85.66	0	D	A	32.6	-55.7	0.0	43.4	0.0	0.0	-66.6
79921	622584.20	4831232.18	85.66	0	D	A	32.6	-55.9	0.0	43.2	0.0	0.0	-66.5
79958	622570.76	4831195.33	84.89	0	D	A	32.6	-56.4	0.0	69.5	0.0	0.0	-93.4
79985	622584.27	4831232.39	85.66	0	D	A	32.6	-57.2	0.0	43.1	0.0	0.0	-67.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
51079	622179.99	4830753.01	78.98	0	D	A	58.2	-36.6	0.0	33.6	0.0	0.0	-12.0
51128	622170.29	4830743.32	79.40	0	D	A	58.2	-39.0	0.0	31.1	0.0	0.0	-11.9
51172	622174.29	4830747.32	79.22	0	D	A	58.2	-40.3	0.0	32.6	0.0	0.0	-14.7
52361	622179.99	4830753.01	80.40	0	D	A	56.3	-36.6	0.0	35.0	0.0	0.0	-15.3
52394	622170.29	4830743.32	80.82	0	D	A	56.3	-39.0	0.0	32.5	0.0	0.0	-15.3
52429	622174.29	4830747.32	80.65	0	D	A	56.3	-40.3	0.0	34.2	0.0	0.0	-18.3
52932	622186.41	4830759.10	78.70	0	D	A	58.2	-39.0	0.0	35.5	0.0	0.0	-16.3
53313	622166.03	4830739.05	79.58	0	D	A	58.2	-39.7	0.0	30.3	0.0	0.0	-11.9
54665	622186.41	4830759.10	80.13	0	D	A	56.3	-39.0	0.0	36.9	0.0	0.0	-19.7
55321	622166.03	4830739.05	81.01	0	D	A	56.3	-39.7	0.0	31.9	0.0	0.0	-15.4
56925	622193.03	4830764.83	78.50	0	D	A	58.2	-42.7	0.0	30.6	0.0	0.0	-15.1
57959	622189.69	4830761.94	78.59	0	D	A	58.2	-43.6	0.0	35.0	0.0	0.0	-20.4
58994	622191.27	4830763.30	78.55	0	D	A	58.2	-44.3	0.0	30.3	0.0	0.0	-16.4
59504	622193.03	4830764.83	79.92	0	D	A	56.3	-42.7	0.0	32.0	0.0	0.0	-18.5
60739	622189.69	4830761.94	80.01	0	D	A	56.3	-43.6	0.0	36.5	0.0	0.0	-23.8
61630	622191.27	4830763.30	79.97	0	D	A	56.3	-44.3	0.0	31.8	0.0	0.0	-19.8
71261	622179.99	4830753.01	82.54	0	D	A	32.3	-36.6	0.0	31.6	0.0	0.0	-35.9
71262	622170.29	4830743.32	82.96	0	D	A	32.3	-39.0	0.0	29.3	0.0	0.0	-36.1
71275	622174.29	4830747.32	82.78	0	D	A	32.3	-40.3	0.0	31.7	0.0	0.0	-39.8
72211	622186.41	4830759.10	82.26	0	D	A	32.3	-39.0	0.0	33.8	0.0	0.0	-40.6
72445	622166.03	4830739.05	83.14	0	D	A	32.3	-39.7	0.0	29.1	0.0	0.0	-36.6
74269	622193.03	4830764.83	82.06	0	D	A	32.3	-42.7	0.0	28.9	0.0	0.0	-39.3
74595	622189.69	4830761.94	82.15	0	D	A	32.3	-43.6	0.0	33.7	0.0	0.0	-45.0
75042	622191.27	4830763.30	82.11	0	D	A	32.3	-44.3	0.0	28.9	0.0	0.0	-40.9

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
61400	622203.71	4831475.44	88.95	0	D	A	55.7	-34.6	0.0	51.9	0.0	0.0	-30.8
61727	622169.17	4831448.99	88.04	0	D	A	55.7	-34.9	0.0	51.5	0.0	0.0	-30.6
61804	622178.56	4831454.33	86.88	0	D	A	55.7	-35.0	0.0	51.0	0.0	0.0	-30.3
62362	622301.58	4831511.09	91.76	0	D	A	55.7	-36.1	0.0	25.5	0.0	0.0	-5.9
62592	622230.36	4831487.16	93.39	0	D	A	55.7	-45.3	0.0	28.9	0.0	0.0	-18.5
62596	622225.27	4831485.81	93.77	0	D	A	55.7	-36.9	0.0	28.9	0.0	0.0	-10.1
62608	622191.08	4831463.20	85.72	0	D	A	55.7	-36.3	0.0	51.9	0.0	0.0	-32.5
62899	622203.71	4831475.44	90.38	0	D	A	53.6	-34.6	0.0	57.1	0.0	0.0	-38.1
63059	622169.17	4831448.99	89.47	0	D	A	53.6	-34.9	0.0	58.1	0.0	0.0	-39.3
63090	622257.92	4831496.29	93.87	0	D	A	55.7	-36.9	0.0	29.1	0.0	0.0	-10.2
63129	622178.56	4831454.33	88.30	0	D	A	53.6	-35.0	0.0	54.5	0.0	0.0	-35.9
63230	622157.94	4831441.18	89.01	0	D	A	55.7	-37.1	0.0	29.6	0.0	0.0	-11.0
63254	622196.82	4831468.75	85.37	0	D	A	55.7	-37.3	0.0	51.3	0.0	0.0	-32.9
63314	622235.08	4831488.69	93.41	0	D	A	55.7	-37.3	0.0	28.9	0.0	0.0	-10.5
63351	622282.69	4831504.16	93.41	0	D	A	55.7	-37.5	0.0	29.2	0.0	0.0	-11.0
63361	622162.36	4831444.60	89.35	0	D	A	55.7	-37.5	0.0	60.9	0.0	0.0	-42.7
63678	622211.16	4831481.36	93.40	0	D	A	55.7	-37.6	0.0	52.7	0.0	0.0	-34.6
63925	622154.12	4831437.78	87.04	0	D	A	55.7	-37.8	0.0	29.6	0.0	0.0	-11.7
64021	622267.06	4831499.00	93.58	0	D	A	55.7	-37.9	0.0	29.1	0.0	0.0	-11.2
64027	622242.78	4831491.47	93.79	0	D	A	55.7	-37.9	0.0	29.0	0.0	0.0	-11.1
64125	622301.58	4831511.09	93.18	0	D	A	53.6	-36.1	0.0	31.1	0.0	0.0	-13.5
64162	622185.66	4831458.54	86.14	0	D	A	55.7	-38.0	0.0	51.8	0.0	0.0	-34.1
64353	622313.04	4831513.84	89.14	0	D	A	55.7	-38.2	0.0	30.2	0.0	0.0	-12.6
64358	622217.62	4831483.82	94.10	0	D	A	55.7	-38.2	0.0	52.7	0.0	0.0	-35.2
64362	622147.93	4831432.09	84.53	0	D	A	55.7	-38.2	0.0	29.5	0.0	0.0	-11.9
64495	622230.36	4831487.16	94.81	0	D	A	53.6	-45.3	0.0	35.0	0.0	0.0	-26.7
64498	622225.27	4831485.81	95.19	0	D	A	53.6	-36.9	0.0	35.0	0.0	0.0	-18.2
64517	622191.08	4831463.20	87.15	0	D	A	53.6	-36.3	0.0	53.4	0.0	0.0	-36.1
64704	622291.05	4831507.56	93.93	0	D	A	55.7	-38.5	0.0	29.3	0.0	0.0	-12.1
64757	622151.09	4831434.75	85.46	0	D	A	55.7	-38.5	0.0	29.4	0.0	0.0	-12.2
64818	622249.64	4831493.87	94.10	0	D	A	55.7	-38.6	0.0	29.0	0.0	0.0	-11.9
64918	622274.61	4831501.30	93.29	0	D	A	55.7	-38.8	0.0	29.2	0.0	0.0	-12.2
64947	622257.92	4831496.29	95.30	0	D	A	53.6	-36.9	0.0	34.9	0.0	0.0	-18.2
65145	622157.94	4831441.18	90.44	0	D	A	53.6	-37.1	0.0	34.1	0.0	0.0	-17.6
65375	622196.82	4831468.75	86.79	0	D	A	53.6	-37.3	0.0	53.2	0.0	0.0	-36.9
65406	622235.08	4831488.69	94.83	0	D	A	53.6	-37.3	0.0	32.7	0.0	0.0	-16.4
65462	622337.27	4831517.34	86.05	0	D	A	55.7	-39.4	0.0	29.1	0.0	0.0	-12.8
65700	622282.69	4831504.16	94.84	0	D	A	53.6	-37.5	0.0	33.2	0.0	0.0	-17.1
65719	622162.36	4831444.60	90.77	0	D	A	53.6	-37.5	0.0	65.3	0.0	0.0	-49.2
65750	622211.16	4831481.36	94.83	0	D	A	53.6	-37.6	0.0	58.0	0.0	0.0	-41.9
65968	622154.12	4831437.78	88.47	0	D	A	53.6	-37.8	0.0	32.9	0.0	0.0	-17.0
66098	622267.06	4831499.00	95.00	0	D	A	53.6	-37.9	0.0	33.9	0.0	0.0	-18.2
66130	622360.50	4831522.64	85.10	0	D	A	55.7	-39.9	0.0	29.2	0.0	0.0	-13.3
66134	622242.78	4831491.47	95.21	0	D	A	53.6	-37.9	0.0	33.1	0.0	0.0	-17.3
66312	622320.55	4831515.23	87.44	0	D	A	55.7	-40.0	0.0	29.5	0.0	0.0	-13.8
66373	622185.66	4831458.54	87.56	0	D	A	53.6	-38.0	0.0	53.5	0.0	0.0	-38.0
66600	622313.04	4831513.84	90.56	0	D	A	53.6	-38.2	0.0	31.1	0.0	0.0	-15.7
66603	622326.51	4831516.12	86.13	0	D	A	55.7	-40.2	0.0	35.6	0.0	0.0	-20.0
66643	622217.62	4831483.82	95.53	0	D	A	53.6	-38.2	0.0	57.1	0.0	0.0	-41.7
66651	622147.93	4831432.09	85.96	0	D	A	53.6	-38.2	0.0	31.0	0.0	0.0	-15.5
67078	622348.94	4831520.63	85.39	0	D	A	55.7	-40.5	0.0	28.7	0.0	0.0	-13.5
67134	622367.39	4831524.02	85.10	0	D	A	55.7	-40.5	0.0	50.0	0.0	0.0	-34.7
67166	622291.05	4831507.56	95.35	0	D	A	53.6	-38.5	0.0	33.3	0.0	0.0	-18.2
67172	622151.09	4831434.75	86.89	0	D	A	53.6	-38.5	0.0	30.7	0.0	0.0	-15.6
67274	622249.64	4831493.87	95.53	0	D	A	53.6	-38.6	0.0	33.0	0.0	0.0	-18.0
67425	622274.61	4831501.30	94.71	0	D	A	53.6	-38.8	0.0	33.6	0.0	0.0	-18.7
68001	622343.42	4831519.03	85.10	0	D	A	55.7	-41.2	0.0	29.2	0.0	0.0	-14.7
68172	622337.27	4831517.34	87.47	0	D	A	53.6	-39.4	0.0	34.6	0.0	0.0	-20.3
68597	622354.45	4831521.47	85.39	0	D	A	55.7	-41.6	0.0	29.2	0.0	0.0	-15.0
68998	622360.50	4831522.64	86.53	0	D	A	53.6	-39.9	0.0	34.5	0.0	0.0	-20.7
69137	622320.55	4831515.23	88.87	0	D	A	53.6	-40.0	0.0	34.9	0.0	0.0	-21.3
69589	622326.51	4831516.12	87.56	0	D	A	53.6	-40.2	0.0	29.9	0.0	0.0	-16.4
69675	622331.60	4831516.49	86.61	0	D	A	55.7	-42.2	0.0	32.1	0.0	0.0	-18.5

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
59957	622348.94	4831520.63	86.82	0	D	A	53.6	-40.5	0.0	34.7	0.0	0.0	-21.5
59986	622367.39	4831524.02	86.53	0	D	A	53.6	-40.5	0.0	58.4	0.0	0.0	-45.2
60957	622343.42	4831519.03	86.53	0	D	A	53.6	-41.2	0.0	34.8	0.0	0.0	-22.3
61514	622354.45	4831521.47	86.82	0	D	A	53.6	-41.6	0.0	34.6	0.0	0.0	-22.6
62254	622331.60	4831516.49	88.04	0	D	A	53.6	-42.2	0.0	34.7	0.0	0.0	-23.3
63599	622371.75	4831524.79	85.35	0	D	A	55.7	-45.1	0.0	59.9	0.0	0.0	-49.3
66020	622371.75	4831524.79	86.77	0	D	A	53.6	-45.1	0.0	58.2	0.0	0.0	-49.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61744	622155.36	4830726.51	80.08	0	D	A	58.2	-46.3	0.0	32.3	0.0	0.0	-20.4
61748	622158.36	4830730.51	79.93	0	D	A	58.2	-37.8	0.0	25.3	0.0	0.0	-4.9
62969	622155.36	4830726.51	81.51	0	D	A	56.3	-46.3	0.0	34.5	0.0	0.0	-24.6
62982	622158.36	4830730.51	81.36	0	D	A	56.3	-37.8	0.0	26.9	0.0	0.0	-8.4
64575	622162.53	4830735.54	79.73	0	D	A	58.2	-40.8	0.0	31.2	0.0	0.0	-13.8
65778	622148.29	4830715.34	80.10	0	D	A	58.2	-42.0	0.0	32.6	0.0	0.0	-16.4
65992	622143.92	4830708.46	80.10	0	D	A	58.2	-42.2	0.0	35.3	0.0	0.0	-19.3
66627	622151.31	4830720.12	80.10	0	D	A	58.2	-42.6	0.0	31.8	0.0	0.0	-16.2
66720	622162.53	4830735.54	81.16	0	D	A	56.3	-40.8	0.0	32.5	0.0	0.0	-17.1
68279	622148.29	4830715.34	81.52	0	D	A	56.3	-42.0	0.0	34.8	0.0	0.0	-20.6
68558	622154.42	4830725.11	80.10	0	D	A	58.2	-44.0	0.0	32.3	0.0	0.0	-18.2
68595	622143.92	4830708.46	81.53	0	D	A	56.3	-42.2	0.0	37.0	0.0	0.0	-22.9
68642	622146.65	4830712.75	80.10	0	D	A	58.2	-44.1	0.0	36.6	0.0	0.0	-22.5
69264	622151.31	4830720.12	81.52	0	D	A	56.3	-42.6	0.0	34.0	0.0	0.0	-20.3
69945	622152.56	4830722.13	80.10	0	D	A	58.2	-44.9	0.0	32.2	0.0	0.0	-18.9
70665	622153.44	4830723.54	80.10	0	D	A	58.2	-45.3	0.0	32.3	0.0	0.0	-19.4
71098	622149.60	4830717.40	80.10	0	D	A	58.2	-45.8	0.0	32.0	0.0	0.0	-19.7
71234	622154.42	4830725.11	81.52	0	D	A	56.3	-44.0	0.0	34.5	0.0	0.0	-22.3
71294	622146.65	4830712.75	81.53	0	D	A	56.3	-44.1	0.0	38.2	0.0	0.0	-26.0
71483	622145.69	4830711.25	80.10	0	D	A	58.2	-46.0	0.0	35.0	0.0	0.0	-22.8
72371	622152.56	4830722.13	81.52	0	D	A	56.3	-44.9	0.0	34.3	0.0	0.0	-22.9
73156	622153.44	4830723.54	81.52	0	D	A	56.3	-45.3	0.0	34.4	0.0	0.0	-23.5
73313	622150.26	4830718.43	80.10	0	D	A	58.2	-47.3	0.0	31.7	0.0	0.0	-20.8
73674	622149.60	4830717.40	81.53	0	D	A	56.3	-45.8	0.0	34.2	0.0	0.0	-23.7
73888	622145.07	4830710.27	80.10	0	D	A	58.2	-47.7	0.0	35.2	0.0	0.0	-24.7
74000	622145.69	4830711.25	81.53	0	D	A	56.3	-46.0	0.0	36.7	0.0	0.0	-26.4
75636	622150.26	4830718.43	81.52	0	D	A	56.3	-47.3	0.0	33.9	0.0	0.0	-24.9
76014	622145.07	4830710.27	81.53	0	D	A	56.3	-47.7	0.0	36.9	0.0	0.0	-28.4
78234	622147.30	4830713.77	80.10	0	D	A	58.2	-53.0	0.0	36.6	0.0	0.0	-31.4
78770	622147.30	4830713.77	81.53	0	D	A	56.3	-53.0	0.0	38.2	0.0	0.0	-34.9
71404	622155.36	4830726.51	83.64	0	D	A	32.3	-46.3	0.0	35.4	0.0	0.0	-49.5
71428	622158.36	4830730.51	83.49	0	D	A	32.3	-37.8	0.0	24.2	0.0	0.0	-29.8
73565	622162.53	4830735.54	83.29	0	D	A	32.3	-40.8	0.0	29.1	0.0	0.0	-37.7
74042	622148.29	4830715.34	83.66	0	D	A	32.3	-42.0	0.0	36.6	0.0	0.0	-46.3
74119	622143.92	4830708.46	83.66	0	D	A	32.3	-42.2	0.0	35.7	0.0	0.0	-45.6
74252	622151.31	4830720.12	83.66	0	D	A	32.3	-42.6	0.0	35.0	0.0	0.0	-45.3
74921	622154.42	4830725.11	83.66	0	D	A	32.3	-44.0	0.0	35.6	0.0	0.0	-47.4
74936	622146.65	4830712.75	83.66	0	D	A	32.3	-44.1	0.0	36.3	0.0	0.0	-48.1
75250	622152.56	4830722.13	83.66	0	D	A	32.3	-44.9	0.0	35.0	0.0	0.0	-47.6
75374	622153.44	4830723.54	83.66	0	D	A	32.3	-45.3	0.0	35.2	0.0	0.0	-48.2
75485	622149.60	4830717.40	83.66	0	D	A	32.3	-45.8	0.0	35.1	0.0	0.0	-48.7
75525	622145.69	4830711.25	83.66	0	D	A	32.3	-46.0	0.0	35.4	0.0	0.0	-49.1
76071	622150.26	4830718.43	83.66	0	D	A	32.3	-47.3	0.0	35.0	0.0	0.0	-50.0
76094	622145.07	4830710.27	83.66	0	D	A	32.3	-47.7	0.0	35.6	0.0	0.0	-51.1
79420	622147.30	4830713.77	83.66	0	D	A	32.3	-53.0	0.0	36.3	0.0	0.0	-57.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
61937	622213.66	4830775.87	78.10	0	D	A	58.2	-38.0	0.0	35.6	0.0	0.0	-15.3
62817	622197.00	4830767.33	78.39	0	D	A	58.2	-38.9	0.0	32.4	0.0	0.0	-13.1
63009	622201.96	4830770.04	78.26	0	D	A	58.2	-40.5	0.0	41.7	0.0	0.0	-24.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
63027	622204.74	4830771.55	78.19	0	D	A	58.2	-44.8	0.0	40.5	0.0	0.0	-27.2
63329	622213.66	4830775.87	79.53	0	D	A	56.3	-38.0	0.0	38.3	0.0	0.0	-20.0
63794	622251.62	4830789.27	78.10	0	D	A	58.2	-42.0	0.0	27.1	0.0	0.0	-10.9
63800	622254.25	4830790.17	78.10	0	D	A	58.2	-44.3	0.0	27.0	0.0	0.0	-13.1
63863	622330.55	4830816.18	78.10	0	D	A	58.2	-40.1	0.0	30.4	0.0	0.0	-12.2
63957	622300.70	4830805.92	78.10	0	D	A	58.2	-40.3	0.0	23.2	0.0	0.0	-5.3
64094	622232.66	4830782.84	78.10	0	D	A	58.2	-40.4	0.0	31.4	0.0	0.0	-13.5
64111	622336.34	4830818.24	78.10	0	D	A	58.2	-40.4	0.0	30.2	0.0	0.0	-12.4
64366	622288.58	4830801.81	78.10	0	D	A	58.2	-45.6	0.0	23.3	0.0	0.0	-10.7
64369	622290.51	4830802.47	78.10	0	D	A	58.2	-43.9	0.0	23.4	0.0	0.0	-9.1
64372	622292.16	4830803.03	78.10	0	D	A	58.2	-47.5	0.0	23.3	0.0	0.0	-12.6
64514	622197.00	4830767.33	79.82	0	D	A	56.3	-38.9	0.0	34.3	0.0	0.0	-16.9
64518	622374.23	4830840.54	78.10	0	D	A	58.2	-40.7	0.0	13.1	0.0	0.0	4.4
64735	622201.96	4830770.04	79.69	0	D	A	56.3	-40.5	0.0	43.2	0.0	0.0	-27.4
64754	622204.74	4830771.55	79.61	0	D	A	56.3	-44.8	0.0	42.7	0.0	0.0	-31.3
65040	622285.76	4830800.85	78.10	0	D	A	58.2	-41.4	0.0	23.2	0.0	0.0	-6.4
65334	622236.77	4830784.23	78.10	0	D	A	58.2	-41.6	0.0	26.5	0.0	0.0	-10.0
65631	622251.62	4830789.27	79.53	0	D	A	56.3	-42.0	0.0	31.7	0.0	0.0	-17.4
65636	622254.25	4830790.17	79.53	0	D	A	56.3	-44.3	0.0	31.0	0.0	0.0	-19.1
65697	622330.55	4830816.18	79.53	0	D	A	56.3	-40.1	0.0	32.4	0.0	0.0	-16.1
65900	622300.70	4830805.92	79.53	0	D	A	56.3	-40.3	0.0	26.4	0.0	0.0	-10.4
65967	622232.66	4830782.84	79.53	0	D	A	56.3	-40.4	0.0	32.9	0.0	0.0	-17.0
66044	622336.34	4830818.24	79.53	0	D	A	56.3	-40.4	0.0	32.0	0.0	0.0	-16.2
66189	622306.06	4830807.73	78.10	0	D	A	58.2	-42.3	0.0	23.3	0.0	0.0	-7.4
66361	622223.84	4830779.85	78.10	0	D	A	58.2	-42.4	0.0	36.4	0.0	0.0	-20.6
66398	622288.58	4830801.81	79.53	0	D	A	56.3	-45.6	0.0	25.8	0.0	0.0	-15.1
66399	622290.51	4830802.47	79.53	0	D	A	56.3	-43.9	0.0	27.1	0.0	0.0	-14.7
66408	622292.16	4830803.03	79.53	0	D	A	56.3	-47.5	0.0	26.7	0.0	0.0	-18.0
66455	622206.79	4830772.59	78.13	0	D	A	58.2	-42.5	0.0	32.6	0.0	0.0	-16.9
66539	622374.23	4830840.54	79.53	0	D	A	56.3	-40.7	0.0	13.3	0.0	0.0	2.3
67077	622295.64	4830804.21	78.10	0	D	A	58.2	-42.9	0.0	23.3	0.0	0.0	-8.0
67090	622342.38	4830821.05	78.10	0	D	A	58.2	-42.9	0.0	30.0	0.0	0.0	-14.7
67141	622229.03	4830781.61	78.10	0	D	A	58.2	-42.9	0.0	31.4	0.0	0.0	-16.1
67263	622356.41	4830828.90	78.10	0	D	A	58.2	-43.0	0.0	29.0	0.0	0.0	-13.9
67281	622364.22	4830833.64	78.10	0	D	A	58.2	-43.1	0.0	23.2	0.0	0.0	-8.1
67322	622349.88	4830825.25	78.10	0	D	A	58.2	-43.1	0.0	30.1	0.0	0.0	-15.0
67423	622285.76	4830800.85	79.52	0	D	A	56.3	-41.4	0.0	26.8	0.0	0.0	-11.9
67450	622226.53	4830780.76	78.10	0	D	A	58.2	-43.2	0.0	31.4	0.0	0.0	-16.4
67460	622347.08	4830823.68	78.10	0	D	A	58.2	-43.2	0.0	30.0	0.0	0.0	-15.0
67466	622258.81	4830791.71	78.10	0	D	A	58.2	-43.2	0.0	26.9	0.0	0.0	-11.9
67510	622239.75	4830785.25	78.10	0	D	A	58.2	-43.3	0.0	27.0	0.0	0.0	-12.1
67567	622276.18	4830797.60	78.10	0	D	A	58.2	-43.3	0.0	16.9	0.0	0.0	-2.0
67588	622263.74	4830793.39	78.10	0	D	A	58.2	-43.3	0.0	28.0	0.0	0.0	-13.2
67597	622243.09	4830786.38	78.10	0	D	A	58.2	-45.5	0.0	26.3	0.0	0.0	-13.6
67598	622244.29	4830786.78	78.10	0	D	A	58.2	-47.4	0.0	24.4	0.0	0.0	-13.6
67604	622278.73	4830798.47	78.10	0	D	A	58.2	-43.4	0.0	16.9	0.0	0.0	-2.0
67623	622353.59	4830827.33	78.10	0	D	A	58.2	-43.4	0.0	30.0	0.0	0.0	-15.2
67656	622370.51	4830837.98	78.10	0	D	A	58.2	-43.4	0.0	14.4	0.0	0.0	0.4
67800	622266.21	4830794.22	78.10	0	D	A	58.2	-43.4	0.0	27.5	0.0	0.0	-12.7
67801	622245.89	4830787.33	78.10	0	D	A	58.2	-46.2	0.0	24.3	0.0	0.0	-12.3
67802	622247.07	4830787.73	78.10	0	D	A	58.2	-46.7	0.0	22.5	0.0	0.0	-11.0
67812	622261.29	4830792.55	78.10	0	D	A	58.2	-43.4	0.0	28.5	0.0	0.0	-13.8
67829	622236.77	4830784.23	79.53	0	D	A	56.3	-41.6	0.0	28.0	0.0	0.0	-13.4
67891	622221.29	4830778.98	78.10	0	D	A	58.2	-43.5	0.0	36.4	0.0	0.0	-21.7
67907	622320.54	4830812.62	78.10	0	D	A	58.2	-44.3	0.0	30.9	0.0	0.0	-17.0
67915	622321.86	4830813.09	78.10	0	D	A	58.2	-51.4	0.0	30.9	0.0	0.0	-24.1
67973	622272.23	4830796.27	78.10	0	D	A	58.2	-44.7	0.0	23.1	0.0	0.0	-9.6
67974	622273.42	4830796.67	78.10	0	D	A	58.2	-50.1	0.0	16.9	0.0	0.0	-8.8
67978	622256.39	4830790.89	78.10	0	D	A	58.2	-43.6	0.0	27.4	0.0	0.0	-12.9
68029	622326.26	4830814.65	78.10	0	D	A	58.2	-43.7	0.0	30.2	0.0	0.0	-15.7
68161	622218.48	4830778.03	78.10	0	D	A	58.2	-43.8	0.0	36.5	0.0	0.0	-22.0
68381	622281.12	4830799.28	78.10	0	D	A	58.2	-43.9	0.0	23.9	0.0	0.0	-9.6
68742	622306.06	4830807.73	79.52	0	D	A	56.3	-42.3	0.0	26.8	0.0	0.0	-12.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
58949	622312.56	4830809.90	78.10	0	D	A	58.2	-44.2	0.0	22.1	0.0	0.0	-8.2
58969	622223.84	4830779.85	79.53	0	D	A	56.3	-42.4	0.0	38.5	0.0	0.0	-24.6
58979	622309.75	4830808.96	78.10	0	D	A	58.2	-47.9	0.0	23.3	0.0	0.0	-13.0
58980	622310.84	4830809.33	78.10	0	D	A	58.2	-46.8	0.0	22.5	0.0	0.0	-11.1
59070	622206.79	4830772.59	79.56	0	D	A	56.3	-42.5	0.0	34.7	0.0	0.0	-20.9
59582	622249.06	4830788.40	78.10	0	D	A	58.2	-44.6	0.0	22.5	0.0	0.0	-8.9
59709	622314.36	4830810.51	78.10	0	D	A	58.2	-46.3	0.0	22.1	0.0	0.0	-10.2
59711	622315.37	4830810.84	78.10	0	D	A	58.2	-49.7	0.0	28.1	0.0	0.0	-19.6
59736	622295.64	4830804.21	79.52	0	D	A	56.3	-42.9	0.0	25.8	0.0	0.0	-12.4
59744	622342.38	4830821.05	79.53	0	D	A	56.3	-42.9	0.0	31.8	0.0	0.0	-18.4
59811	622229.03	4830781.61	79.53	0	D	A	56.3	-42.9	0.0	33.1	0.0	0.0	-19.7
59888	622358.85	4830830.26	78.10	0	D	A	58.2	-44.8	0.0	23.4	0.0	0.0	-10.0
59954	622356.41	4830828.90	79.53	0	D	A	56.3	-43.0	0.0	30.9	0.0	0.0	-17.7
59984	622364.22	4830833.64	79.53	0	D	A	56.3	-43.1	0.0	25.1	0.0	0.0	-12.0
60012	622349.88	4830825.25	79.53	0	D	A	56.3	-43.1	0.0	31.8	0.0	0.0	-18.7
60038	622344.78	4830822.39	78.10	0	D	A	58.2	-45.0	0.0	30.0	0.0	0.0	-16.8
60089	622226.53	4830780.76	79.53	0	D	A	56.3	-43.2	0.0	33.1	0.0	0.0	-20.0
60126	622347.08	4830823.68	79.53	0	D	A	56.3	-43.2	0.0	31.7	0.0	0.0	-18.7
60191	622258.81	4830791.71	79.53	0	D	A	56.3	-43.2	0.0	30.1	0.0	0.0	-17.1
60225	622269.03	4830795.18	78.10	0	D	A	58.2	-45.1	0.0	28.1	0.0	0.0	-15.0
60285	622239.75	4830785.25	79.53	0	D	A	56.3	-43.3	0.0	28.5	0.0	0.0	-15.5
60297	622340.02	4830819.73	78.10	0	D	A	58.2	-45.1	0.0	26.5	0.0	0.0	-13.4
60380	622276.18	4830797.60	79.53	0	D	A	56.3	-43.3	0.0	17.9	0.0	0.0	-4.9
60400	622263.74	4830793.39	79.53	0	D	A	56.3	-43.3	0.0	30.8	0.0	0.0	-17.8
60414	622243.09	4830786.38	79.53	0	D	A	56.3	-45.5	0.0	27.8	0.0	0.0	-17.1
60415	622244.29	4830786.78	79.53	0	D	A	56.3	-47.4	0.0	26.4	0.0	0.0	-17.6
60416	622278.73	4830798.47	79.53	0	D	A	56.3	-43.4	0.0	17.9	0.0	0.0	-5.0
60424	622353.59	4830827.33	79.53	0	D	A	56.3	-43.4	0.0	31.7	0.0	0.0	-18.8
60512	622317.55	4830811.57	78.10	0	D	A	58.2	-45.2	0.0	27.7	0.0	0.0	-14.7
60523	622370.51	4830837.98	79.53	0	D	A	56.3	-43.4	0.0	15.7	0.0	0.0	-2.8
60578	622266.21	4830794.22	79.53	0	D	A	56.3	-43.4	0.0	31.3	0.0	0.0	-18.5
60582	622245.89	4830787.33	79.53	0	D	A	56.3	-46.2	0.0	26.3	0.0	0.0	-16.2
60583	622247.07	4830787.73	79.52	0	D	A	56.3	-46.7	0.0	23.7	0.0	0.0	-14.1
60587	622261.29	4830792.55	79.53	0	D	A	56.3	-43.4	0.0	31.2	0.0	0.0	-18.3
60644	622366.44	4830835.17	78.10	0	D	A	58.2	-45.3	0.0	23.1	0.0	0.0	-10.3
60647	622221.29	4830778.98	79.53	0	D	A	56.3	-43.5	0.0	38.7	0.0	0.0	-25.9
60707	622320.54	4830812.62	79.53	0	D	A	56.3	-44.3	0.0	33.3	0.0	0.0	-21.4
60712	622321.86	4830813.09	79.53	0	D	A	56.3	-51.4	0.0	33.3	0.0	0.0	-28.4
60749	622272.23	4830796.27	79.53	0	D	A	56.3	-44.7	0.0	26.0	0.0	0.0	-14.4
60750	622273.42	4830796.67	79.53	0	D	A	56.3	-50.1	0.0	17.8	0.0	0.0	-11.6
60754	622256.39	4830790.89	79.53	0	D	A	56.3	-43.6	0.0	30.2	0.0	0.0	-17.5
60764	622326.26	4830814.65	79.53	0	D	A	56.3	-43.7	0.0	32.5	0.0	0.0	-19.9
60941	622218.48	4830778.03	79.52	0	D	A	56.3	-43.8	0.0	38.7	0.0	0.0	-26.2
60978	622208.75	4830773.52	78.10	0	D	A	58.2	-45.6	0.0	36.6	0.0	0.0	-24.0
61022	622241.66	4830785.90	78.10	0	D	A	58.2	-45.7	0.0	27.0	0.0	0.0	-14.4
61035	622360.61	4830831.25	78.10	0	D	A	58.2	-45.7	0.0	23.3	0.0	0.0	-10.8
61043	622293.42	4830803.45	78.10	0	D	A	58.2	-45.8	0.0	23.2	0.0	0.0	-10.8
61044	622282.97	4830799.91	78.10	0	D	A	58.2	-45.8	0.0	23.7	0.0	0.0	-11.2
61062	622281.12	4830799.28	79.53	0	D	A	56.3	-43.9	0.0	27.6	0.0	0.0	-15.2
61063	622270.59	4830795.71	78.10	0	D	A	58.2	-45.8	0.0	23.5	0.0	0.0	-11.1
61261	622322.85	4830813.44	78.10	0	D	A	58.2	-45.9	0.0	30.7	0.0	0.0	-18.4
61307	622308.52	4830808.55	78.10	0	D	A	58.2	-45.9	0.0	23.3	0.0	0.0	-11.1
61586	622312.56	4830809.90	79.53	0	D	A	56.3	-44.2	0.0	23.2	0.0	0.0	-11.2
61613	622309.75	4830808.96	79.53	0	D	A	56.3	-47.9	0.0	25.8	0.0	0.0	-17.4
61615	622310.84	4830809.33	79.53	0	D	A	56.3	-46.8	0.0	24.5	0.0	0.0	-15.0
61708	622367.94	4830836.20	78.10	0	D	A	58.2	-46.3	0.0	23.1	0.0	0.0	-11.2
61870	622249.06	4830788.40	79.53	0	D	A	56.3	-44.6	0.0	23.7	0.0	0.0	-12.0
61940	622324.29	4830813.95	78.10	0	D	A	58.2	-46.5	0.0	30.6	0.0	0.0	-18.8
62003	622314.36	4830810.51	79.53	0	D	A	56.3	-46.3	0.0	23.2	0.0	0.0	-13.2
62006	622315.37	4830810.84	79.53	0	D	A	56.3	-49.7	0.0	29.6	0.0	0.0	-23.0
62119	622274.29	4830796.96	78.10	0	D	A	58.2	-46.5	0.0	16.9	0.0	0.0	-5.3
62348	622358.85	4830830.26	79.53	0	D	A	56.3	-44.8	0.0	25.4	0.0	0.0	-13.9
62668	622344.78	4830822.39	79.53	0	D	A	56.3	-45.0	0.0	31.8	0.0	0.0	-20.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
62687	622361.98	4830832.10	78.10	0	D	A	58.2	-46.9	0.0	23.3	0.0	0.0	-12.0
62849	622269.03	4830795.18	79.52	0	D	A	56.3	-45.1	0.0	30.9	0.0	0.0	-19.7
62861	622340.02	4830819.73	79.53	0	D	A	56.3	-45.1	0.0	27.8	0.0	0.0	-16.6
62995	622317.55	4830811.57	79.53	0	D	A	56.3	-45.2	0.0	29.2	0.0	0.0	-18.2
63134	622366.44	4830835.17	79.53	0	D	A	56.3	-45.3	0.0	25.1	0.0	0.0	-14.1
63437	622208.75	4830773.52	79.53	0	D	A	56.3	-45.6	0.0	38.9	0.0	0.0	-28.2
63452	622241.66	4830785.90	79.53	0	D	A	56.3	-45.7	0.0	28.3	0.0	0.0	-17.8
63583	622360.61	4830831.25	79.53	0	D	A	56.3	-45.7	0.0	25.3	0.0	0.0	-14.7
63608	622293.42	4830803.45	79.53	0	D	A	56.3	-45.8	0.0	26.4	0.0	0.0	-15.9
63609	622282.97	4830799.91	79.53	0	D	A	56.3	-45.8	0.0	27.2	0.0	0.0	-16.7
63623	622270.59	4830795.71	79.53	0	D	A	56.3	-45.8	0.0	26.2	0.0	0.0	-15.7
63900	622318.94	4830812.05	78.10	0	D	A	58.2	-47.7	0.0	27.5	0.0	0.0	-17.0
63908	622322.85	4830813.44	79.53	0	D	A	56.3	-45.9	0.0	33.1	0.0	0.0	-22.7
63936	622308.52	4830808.55	79.53	0	D	A	56.3	-45.9	0.0	26.0	0.0	0.0	-15.7
64007	622303.88	4830807.00	78.10	0	D	A	58.2	-47.8	0.0	23.5	0.0	0.0	-13.1
64057	622316.17	4830811.11	78.10	0	D	A	58.2	-47.9	0.0	28.0	0.0	0.0	-17.7
64108	622351.77	4830826.31	78.10	0	D	A	58.2	-47.9	0.0	29.9	0.0	0.0	-19.7
64221	622297.55	4830804.86	78.10	0	D	A	58.2	-48.0	0.0	23.4	0.0	0.0	-13.3
64299	622367.94	4830836.20	79.53	0	D	A	56.3	-46.3	0.0	25.0	0.0	0.0	-15.0
64579	622324.29	4830813.95	79.53	0	D	A	56.3	-46.5	0.0	32.9	0.0	0.0	-23.1
64630	622274.29	4830796.96	79.53	0	D	A	56.3	-46.5	0.0	17.9	0.0	0.0	-8.2
64985	622267.81	4830794.77	78.10	0	D	A	58.2	-48.6	0.0	27.5	0.0	0.0	-17.9
65119	622361.98	4830832.10	79.53	0	D	A	56.3	-46.9	0.0	25.2	0.0	0.0	-15.8
65282	622219.85	4830778.49	78.10	0	D	A	58.2	-48.8	0.0	36.4	0.0	0.0	-27.1
66019	622318.94	4830812.05	79.53	0	D	A	56.3	-47.7	0.0	29.0	0.0	0.0	-20.5
66112	622303.88	4830807.00	79.53	0	D	A	56.3	-47.8	0.0	27.3	0.0	0.0	-18.9
66127	622368.91	4830836.87	78.10	0	D	A	58.2	-49.7	0.0	14.4	0.0	0.0	-5.9
66156	622316.17	4830811.11	79.53	0	D	A	56.3	-47.9	0.0	29.5	0.0	0.0	-21.2
66169	622209.64	4830773.95	78.10	0	D	A	58.2	-49.8	0.0	36.7	0.0	0.0	-28.2
66181	622351.77	4830826.31	79.53	0	D	A	56.3	-47.9	0.0	31.7	0.0	0.0	-23.3
66244	622297.55	4830804.86	79.52	0	D	A	56.3	-48.0	0.0	27.1	0.0	0.0	-18.8
66509	622247.89	4830788.01	78.10	0	D	A	58.2	-50.0	0.0	22.5	0.0	0.0	-14.3
66574	622245.01	4830787.03	78.10	0	D	A	58.2	-50.1	0.0	24.3	0.0	0.0	-16.2
66908	622267.81	4830794.77	79.52	0	D	A	56.3	-48.6	0.0	30.8	0.0	0.0	-23.1
67036	622219.85	4830778.49	79.52	0	D	A	56.3	-48.8	0.0	38.6	0.0	0.0	-31.2
67556	622368.91	4830836.87	79.53	0	D	A	56.3	-49.7	0.0	15.7	0.0	0.0	-9.2
67571	622209.64	4830773.95	79.53	0	D	A	56.3	-49.8	0.0	38.9	0.0	0.0	-32.4
67790	622247.89	4830788.01	79.52	0	D	A	56.3	-50.0	0.0	23.7	0.0	0.0	-17.5
67794	622245.01	4830787.03	79.53	0	D	A	56.3	-50.1	0.0	26.4	0.0	0.0	-20.2
68383	622362.70	4830832.59	78.10	0	D	A	58.2	-53.3	0.0	23.3	0.0	0.0	-18.3
68794	622362.70	4830832.59	79.53	0	D	A	56.3	-53.3	0.0	25.2	0.0	0.0	-22.2
70497	622225.30	4830780.34	78.10	0	D	A	58.2	-59.9	0.0	36.4	0.0	0.0	-38.0
70994	622225.30	4830780.34	79.53	0	D	A	56.3	-59.9	0.0	38.3	0.0	0.0	-41.9
71709	622213.66	4830775.87	81.66	0	D	A	32.3	-38.0	0.0	39.4	0.0	0.0	-45.1
72171	622197.00	4830767.33	81.95	0	D	A	32.3	-38.9	0.0	34.4	0.0	0.0	-41.0
72245	622201.96	4830770.04	81.82	0	D	A	32.3	-40.5	0.0	43.2	0.0	0.0	-51.4
72261	622204.74	4830771.55	81.75	0	D	A	32.3	-44.8	0.0	43.7	0.0	0.0	-56.3
72743	622251.62	4830789.27	81.66	0	D	A	32.3	-42.0	0.0	28.7	0.0	0.0	-38.4
72756	622254.25	4830790.17	81.66	0	D	A	32.3	-44.3	0.0	29.2	0.0	0.0	-41.2
72784	622330.55	4830816.18	81.66	0	D	A	32.3	-40.1	0.0	32.6	0.0	0.0	-40.4
73065	622300.70	4830805.92	81.66	0	D	A	32.3	-40.3	0.0	27.8	0.0	0.0	-35.8
73187	622232.66	4830782.84	81.66	0	D	A	32.3	-40.4	0.0	30.5	0.0	0.0	-38.6
73277	622336.34	4830818.24	81.66	0	D	A	32.3	-40.4	0.0	32.3	0.0	0.0	-40.4
73412	622288.58	4830801.81	81.66	0	D	A	32.3	-45.6	0.0	28.6	0.0	0.0	-41.9
73415	622290.51	4830802.47	81.66	0	D	A	32.3	-43.9	0.0	26.0	0.0	0.0	-37.6
73419	622292.16	4830803.03	81.66	0	D	A	32.3	-47.5	0.0	26.9	0.0	0.0	-42.1
73460	622374.23	4830840.54	81.66	0	D	A	32.3	-40.7	0.0	12.5	0.0	0.0	-20.9
73784	622285.76	4830800.85	81.66	0	D	A	32.3	-41.4	0.0	27.0	0.0	0.0	-36.1
73955	622236.77	4830784.23	81.66	0	D	A	32.3	-41.6	0.0	25.6	0.0	0.0	-34.9
74144	622306.06	4830807.73	81.66	0	D	A	32.3	-42.3	0.0	26.8	0.0	0.0	-36.9
74182	622223.84	4830779.85	81.66	0	D	A	32.3	-42.4	0.0	38.0	0.0	0.0	-48.1
74220	622206.79	4830772.59	81.69	0	D	A	32.3	-42.5	0.0	34.9	0.0	0.0	-45.1
74343	622295.64	4830804.21	81.66	0	D	A	32.3	-42.9	0.0	28.8	0.0	0.0	-39.4

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
'4346	622342.38	4830821.05	81.66	0	D	A	32.3	-42.9	0.0	31.5	0.0	0.0	-42.1
'4379	622229.03	4830781.61	81.66	0	D	A	32.3	-42.9	0.0	31.3	0.0	0.0	-41.9
'4420	622356.41	4830828.90	81.66	0	D	A	32.3	-43.0	0.0	30.5	0.0	0.0	-41.3
'4423	622364.22	4830833.64	81.66	0	D	A	32.3	-43.1	0.0	25.6	0.0	0.0	-36.4
'4433	622349.88	4830825.25	81.66	0	D	A	32.3	-43.1	0.0	31.0	0.0	0.0	-41.9
'4457	622226.53	4830780.76	81.66	0	D	A	32.3	-43.2	0.0	31.5	0.0	0.0	-42.4
'4460	622347.08	4830823.68	81.66	0	D	A	32.3	-43.2	0.0	31.1	0.0	0.0	-42.1
'4465	622258.81	4830791.71	81.66	0	D	A	32.3	-43.2	0.0	32.5	0.0	0.0	-43.5
'4468	622239.75	4830785.25	81.66	0	D	A	32.3	-43.3	0.0	25.7	0.0	0.0	-36.7
'4495	622276.18	4830797.60	81.66	0	D	A	32.3	-43.3	0.0	15.4	0.0	0.0	-26.4
'4504	622263.74	4830793.39	81.66	0	D	A	32.3	-43.3	0.0	31.9	0.0	0.0	-43.0
'4514	622243.09	4830786.38	81.66	0	D	A	32.3	-45.5	0.0	25.2	0.0	0.0	-38.5
'4516	622244.29	4830786.78	81.66	0	D	A	32.3	-47.4	0.0	26.1	0.0	0.0	-41.2
'4517	622278.73	4830798.47	81.66	0	D	A	32.3	-43.4	0.0	15.4	0.0	0.0	-26.4
'4518	622353.59	4830827.33	81.66	0	D	A	32.3	-43.4	0.0	30.7	0.0	0.0	-41.8
'4520	622370.51	4830837.98	81.66	0	D	A	32.3	-43.4	0.0	16.1	0.0	0.0	-27.2
'4545	622266.21	4830794.22	81.66	0	D	A	32.3	-43.4	0.0	29.8	0.0	0.0	-41.0
'4547	622245.89	4830787.33	81.66	0	D	A	32.3	-46.2	0.0	25.8	0.0	0.0	-39.7
'4550	622247.07	4830787.73	81.66	0	D	A	32.3	-46.7	0.0	20.6	0.0	0.0	-35.1
'4553	622261.29	4830792.55	81.66	0	D	A	32.3	-43.4	0.0	30.5	0.0	0.0	-41.7
'4577	622221.29	4830778.98	81.66	0	D	A	32.3	-43.5	0.0	38.3	0.0	0.0	-49.5
'4583	622320.54	4830812.62	81.66	0	D	A	32.3	-44.3	0.0	34.1	0.0	0.0	-46.2
'4585	622321.86	4830813.09	81.66	0	D	A	32.3	-51.4	0.0	33.9	0.0	0.0	-53.0
'4596	622272.23	4830796.27	81.66	0	D	A	32.3	-44.7	0.0	27.6	0.0	0.0	-40.1
'4597	622273.42	4830796.67	81.66	0	D	A	32.3	-50.1	0.0	15.3	0.0	0.0	-33.1
'4605	622256.39	4830790.89	81.66	0	D	A	32.3	-43.6	0.0	30.6	0.0	0.0	-41.9
'4672	622326.26	4830814.65	81.66	0	D	A	32.3	-43.7	0.0	32.8	0.0	0.0	-44.2
'4801	622218.48	4830778.03	81.66	0	D	A	32.3	-43.8	0.0	38.8	0.0	0.0	-50.2
'4848	622281.12	4830799.28	81.66	0	D	A	32.3	-43.9	0.0	25.1	0.0	0.0	-36.7
'5028	622312.56	4830809.90	81.66	0	D	A	32.3	-44.2	0.0	20.5	0.0	0.0	-32.5
'5029	622309.75	4830808.96	81.66	0	D	A	32.3	-47.9	0.0	29.0	0.0	0.0	-44.5
'5031	622310.84	4830809.33	81.66	0	D	A	32.3	-46.8	0.0	27.4	0.0	0.0	-42.0
'5088	622249.06	4830788.40	81.66	0	D	A	32.3	-44.6	0.0	20.6	0.0	0.0	-32.9
'5122	622314.36	4830810.51	81.66	0	D	A	32.3	-46.3	0.0	20.5	0.0	0.0	-34.6
'5126	622315.37	4830810.84	81.66	0	D	A	32.3	-49.7	0.0	27.2	0.0	0.0	-44.6
'5223	622358.85	4830830.26	81.66	0	D	A	32.3	-44.8	0.0	26.2	0.0	0.0	-38.8
'5305	622344.78	4830822.39	81.66	0	D	A	32.3	-45.0	0.0	31.4	0.0	0.0	-44.1
'5307	622269.03	4830795.18	81.66	0	D	A	32.3	-45.1	0.0	30.7	0.0	0.0	-43.5
'5314	622340.02	4830819.73	81.66	0	D	A	32.3	-45.1	0.0	25.9	0.0	0.0	-38.7
'5336	622317.55	4830811.57	81.66	0	D	A	32.3	-45.2	0.0	26.9	0.0	0.0	-39.8
'5342	622366.44	4830835.17	81.66	0	D	A	32.3	-45.3	0.0	25.4	0.0	0.0	-38.5
'5427	622208.75	4830773.52	81.66	0	D	A	32.3	-45.6	0.0	39.7	0.0	0.0	-53.0
'5439	622241.66	4830785.90	81.66	0	D	A	32.3	-45.7	0.0	25.5	0.0	0.0	-38.9
'5440	622360.61	4830831.25	81.66	0	D	A	32.3	-45.7	0.0	26.0	0.0	0.0	-39.5
'5444	622293.42	4830803.45	81.66	0	D	A	32.3	-45.8	0.0	27.7	0.0	0.0	-41.2
'5447	622282.97	4830799.91	81.66	0	D	A	32.3	-45.8	0.0	25.6	0.0	0.0	-39.1
'5452	622270.59	4830795.71	81.66	0	D	A	32.3	-45.8	0.0	26.8	0.0	0.0	-40.2
'5497	622322.85	4830813.44	81.66	0	D	A	32.3	-45.9	0.0	33.7	0.0	0.0	-47.3
'5500	622308.52	4830808.55	81.66	0	D	A	32.3	-45.9	0.0	28.4	0.0	0.0	-42.0
'5539	622367.94	4830836.20	81.66	0	D	A	32.3	-46.3	0.0	25.3	0.0	0.0	-39.3
'5561	622324.29	4830813.95	81.66	0	D	A	32.3	-46.5	0.0	33.3	0.0	0.0	-47.5
'5604	622274.29	4830796.96	81.66	0	D	A	32.3	-46.5	0.0	15.3	0.0	0.0	-29.6
'5850	622361.98	4830832.10	81.66	0	D	A	32.3	-46.9	0.0	25.9	0.0	0.0	-40.5
'6104	622318.94	4830812.05	81.66	0	D	A	32.3	-47.7	0.0	26.7	0.0	0.0	-42.1
'6114	622303.88	4830807.00	81.66	0	D	A	32.3	-47.8	0.0	25.9	0.0	0.0	-41.4
'6123	622316.17	4830811.11	81.66	0	D	A	32.3	-47.9	0.0	27.1	0.0	0.0	-42.7
'6125	622351.77	4830826.31	81.66	0	D	A	32.3	-47.9	0.0	30.8	0.0	0.0	-46.4
'6128	622297.55	4830804.86	81.66	0	D	A	32.3	-48.0	0.0	26.2	0.0	0.0	-41.9
'6288	622267.81	4830794.77	81.66	0	D	A	32.3	-48.6	0.0	30.2	0.0	0.0	-46.5
'6391	622219.85	4830778.49	81.66	0	D	A	32.3	-48.8	0.0	38.3	0.0	0.0	-54.9
'6677	622368.91	4830836.87	81.66	0	D	A	32.3	-49.7	0.0	16.2	0.0	0.0	-33.7
'6694	622209.64	4830773.95	81.66	0	D	A	32.3	-49.8	0.0	39.6	0.0	0.0	-57.1
'6841	622247.89	4830788.01	81.66	0	D	A	32.3	-50.0	0.0	20.6	0.0	0.0	-38.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
76970	622245.01	4830787.03	81.66	0	D	A	32.3	-50.1	0.0	25.9	0.0	0.0	-43.7
79430	622362.70	4830832.59	81.66	0	D	A	32.3	-53.3	0.0	25.8	0.0	0.0	-46.8
80003	622225.30	4830780.34	81.66	0	D	A	32.3	-59.9	0.0	37.4	0.0	0.0	-65.0

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
61992	622148.00	4831410.15	84.10	0	D	A	55.1	-35.0	0.0	29.2	0.0	0.0	-9.0
63318	622142.99	4831415.11	84.10	0	D	A	55.1	-36.7	0.0	52.3	0.0	0.0	-33.9
63849	622148.00	4831410.15	85.53	0	D	A	53.0	-35.0	0.0	33.7	0.0	0.0	-15.7
64523	622169.02	4831389.34	84.10	0	D	A	55.1	-37.7	0.0	29.8	0.0	0.0	-12.4
65443	622142.99	4831415.11	85.53	0	D	A	53.0	-36.7	0.0	55.9	0.0	0.0	-39.6
65731	622163.57	4831394.74	84.10	0	D	A	55.1	-38.9	0.0	29.7	0.0	0.0	-13.4
66203	622158.34	4831399.91	84.10	0	D	A	55.1	-39.3	0.0	29.6	0.0	0.0	-13.7
66928	622169.02	4831389.34	85.53	0	D	A	53.0	-37.7	0.0	35.0	0.0	0.0	-19.7
68005	622140.15	4831417.92	84.10	0	D	A	55.1	-40.6	0.0	51.2	0.0	0.0	-36.6
68131	622156.30	4831401.93	84.10	0	D	A	55.1	-40.6	0.0	29.5	0.0	0.0	-15.0
68346	622163.57	4831394.74	85.53	0	D	A	53.0	-38.9	0.0	35.6	0.0	0.0	-21.4
68701	622160.20	4831398.07	84.10	0	D	A	55.1	-41.0	0.0	29.6	0.0	0.0	-15.6
69037	622158.34	4831399.91	85.53	0	D	A	53.0	-39.3	0.0	33.9	0.0	0.0	-20.2
69105	622153.06	4831405.14	84.10	0	D	A	55.1	-41.3	0.0	29.3	0.0	0.0	-15.5
69365	622151.68	4831406.51	84.10	0	D	A	55.1	-41.4	0.0	29.3	0.0	0.0	-15.5
69516	622154.82	4831403.40	84.10	0	D	A	55.1	-41.5	0.0	29.4	0.0	0.0	-15.8
70741	622165.35	4831392.97	84.10	0	D	A	55.1	-42.4	0.0	29.8	0.0	0.0	-17.0
70981	622140.15	4831417.92	85.53	0	D	A	53.0	-40.6	0.0	54.3	0.0	0.0	-41.8
71030	622156.30	4831401.93	85.53	0	D	A	53.0	-40.6	0.0	34.9	0.0	0.0	-22.5
71593	622160.20	4831398.07	85.53	0	D	A	53.0	-41.0	0.0	36.1	0.0	0.0	-24.1
71698	622161.40	4831396.88	84.10	0	D	A	55.1	-43.2	0.0	29.7	0.0	0.0	-17.7
71818	622153.06	4831405.14	85.53	0	D	A	53.0	-41.3	0.0	31.7	0.0	0.0	-20.0
71935	622151.68	4831406.51	85.53	0	D	A	53.0	-41.4	0.0	32.7	0.0	0.0	-21.0
72124	622154.82	4831403.40	85.53	0	D	A	53.0	-41.5	0.0	34.9	0.0	0.0	-23.3
72670	622166.30	4831392.03	84.10	0	D	A	55.1	-43.8	0.0	29.8	0.0	0.0	-18.5
73347	622167.05	4831391.29	84.10	0	D	A	55.1	-44.3	0.0	29.8	0.0	0.0	-19.0
73403	622165.35	4831392.97	85.53	0	D	A	53.0	-42.4	0.0	34.5	0.0	0.0	-23.8
74480	622161.40	4831396.88	85.53	0	D	A	53.0	-43.2	0.0	33.7	0.0	0.0	-23.8
75266	622166.30	4831392.03	85.52	0	D	A	53.0	-43.8	0.0	35.2	0.0	0.0	-25.9
75461	622162.10	4831396.19	84.10	0	D	A	55.1	-46.0	0.0	29.7	0.0	0.0	-20.6
75861	622167.05	4831391.29	85.52	0	D	A	53.0	-44.3	0.0	35.7	0.0	0.0	-27.0
76239	622153.95	4831404.26	84.10	0	D	A	55.1	-46.8	0.0	29.4	0.0	0.0	-21.0
77323	622162.10	4831396.19	85.52	0	D	A	53.0	-46.0	0.0	34.4	0.0	0.0	-27.3
77670	622153.95	4831404.26	85.53	0	D	A	53.0	-46.8	0.0	34.6	0.0	0.0	-28.4
78914	622157.17	4831401.07	84.10	0	D	A	55.1	-52.1	0.0	29.5	0.0	0.0	-26.5
70041	622157.17	4831401.07	85.53	0	D	A	53.0	-52.1	0.0	35.0	0.0	0.0	-34.1

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
62093	622387.33	4831529.50	86.83	0	D	A	55.7	-35.7	0.0	58.0	0.0	0.0	-38.0
62712	622467.11	4831554.12	94.01	0	D	A	55.7	-39.9	0.0	53.3	0.0	0.0	-37.5
62715	622456.20	4831551.52	94.10	0	D	A	55.7	-39.1	0.0	53.4	0.0	0.0	-36.7
63338	622429.86	4831543.45	92.58	0	D	A	55.7	-37.5	0.0	53.1	0.0	0.0	-34.8
63548	622415.01	4831539.05	90.46	0	D	A	55.7	-37.6	0.0	57.0	0.0	0.0	-38.8
63880	622387.33	4831529.50	88.26	0	D	A	53.6	-35.7	0.0	58.1	0.0	0.0	-40.2
64322	622479.75	4831557.69	93.70	0	D	A	55.7	-38.2	0.0	53.5	0.0	0.0	-36.0
64539	622467.11	4831554.12	95.44	0	D	A	53.6	-39.9	0.0	52.9	0.0	0.0	-39.1
64540	622456.20	4831551.52	95.52	0	D	A	53.6	-39.1	0.0	53.1	0.0	0.0	-38.5
64554	622443.96	4831547.92	93.68	0	D	A	55.7	-38.4	0.0	53.3	0.0	0.0	-36.0
64784	622402.65	4831534.68	88.21	0	D	A	55.7	-38.6	0.0	57.4	0.0	0.0	-40.2
64862	622513.23	4831562.73	89.88	0	D	A	55.7	-38.8	0.0	69.1	0.0	0.0	-52.1
65087	622528.05	4831562.73	88.05	0	D	A	55.7	-39.0	0.0	65.7	0.0	0.0	-48.9
65665	622429.86	4831543.45	94.00	0	D	A	53.6	-37.5	0.0	53.9	0.0	0.0	-37.7
65734	622415.01	4831539.05	91.88	0	D	A	53.6	-37.6	0.0	54.1	0.0	0.0	-38.0
66533	622479.75	4831557.69	95.12	0	D	A	53.6	-38.2	0.0	52.9	0.0	0.0	-37.4

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
6998	622443.96	4831547.92	95.10	0	D	A	53.6	-38.4	0.0	53.5	0.0	0.0	-38.3
7180	622402.65	4831534.68	89.63	0	D	A	53.6	-38.6	0.0	57.5	0.0	0.0	-42.4
7268	622501.13	4831562.23	91.91	0	D	A	55.7	-40.6	0.0	70.6	0.0	0.0	-55.5
7282	622491.94	4831560.91	93.00	0	D	A	55.7	-40.7	0.0	70.8	0.0	0.0	-55.7
7287	622487.40	4831560.07	93.42	0	D	A	55.7	-60.1	0.0	53.3	0.0	0.0	-57.7
7355	622513.23	4831562.73	91.30	0	D	A	53.6	-38.8	0.0	84.3	0.0	0.0	-69.4
7633	622528.05	4831562.73	89.48	0	D	A	53.6	-39.0	0.0	74.2	0.0	0.0	-59.5
9511	622375.04	4831525.85	86.16	0	D	A	55.7	-42.1	0.0	53.5	0.0	0.0	-39.9
0119	622501.13	4831562.23	93.33	0	D	A	53.6	-40.6	0.0	83.9	0.0	0.0	-70.9
0204	622491.94	4831560.91	94.42	0	D	A	53.6	-40.7	0.0	83.4	0.0	0.0	-70.5
0208	622487.40	4831560.07	94.84	0	D	A	53.6	-60.1	0.0	53.0	0.0	0.0	-59.5
2121	622375.04	4831525.85	87.59	0	D	A	53.6	-42.1	0.0	58.1	0.0	0.0	-46.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2494	621553.95	4831702.86	93.74	0	D	A	60.5	-42.2	0.0	40.7	0.0	0.0	-22.4
2514	621557.03	4831703.85	93.28	0	D	A	60.5	-47.6	0.0	40.8	0.0	0.0	-28.0
2709	621520.84	4831692.25	94.10	0	D	A	60.5	-41.2	0.0	38.4	0.0	0.0	-19.2
3068	621573.65	4831709.13	92.10	0	D	A	60.5	-46.0	0.0	36.2	0.0	0.0	-21.8
3076	621576.29	4831709.94	92.10	0	D	A	60.5	-43.7	0.0	35.6	0.0	0.0	-18.9
3165	621566.64	4831706.93	92.80	0	D	A	60.5	-43.8	0.0	38.0	0.0	0.0	-21.3
3170	621569.13	4831707.73	92.37	0	D	A	60.5	-46.6	0.0	37.0	0.0	0.0	-23.1
3855	621512.58	4831689.60	94.38	0	D	A	60.5	-42.5	0.0	37.5	0.0	0.0	-19.6
4047	621553.95	4831702.86	95.17	0	D	A	58.5	-42.2	0.0	44.2	0.0	0.0	-27.8
4052	621557.03	4831703.85	94.71	0	D	A	58.5	-47.6	0.0	45.0	0.0	0.0	-34.1
4246	621520.84	4831692.25	95.52	0	D	A	58.5	-41.2	0.0	43.8	0.0	0.0	-26.5
4441	621540.63	4831698.59	94.10	0	D	A	60.5	-43.2	0.0	35.0	0.0	0.0	-17.7
4476	621542.59	4831699.22	94.10	0	D	A	60.5	-63.7	0.0	33.2	0.0	0.0	-36.4
4770	621573.65	4831709.13	93.53	0	D	A	58.5	-46.0	0.0	38.3	0.0	0.0	-25.8
4783	621576.29	4831709.94	93.53	0	D	A	58.5	-43.7	0.0	38.0	0.0	0.0	-23.2
4910	621566.64	4831706.93	94.22	0	D	A	58.5	-43.8	0.0	40.5	0.0	0.0	-25.7
4915	621569.13	4831707.73	93.79	0	D	A	58.5	-46.6	0.0	39.3	0.0	0.0	-27.4
5442	621512.58	4831689.60	95.80	0	D	A	58.5	-42.5	0.0	39.7	0.0	0.0	-23.7
5894	621516.32	4831690.80	94.10	0	D	A	60.5	-44.6	0.0	37.6	0.0	0.0	-21.7
6003	621571.33	4831708.42	92.16	0	D	A	60.5	-44.7	0.0	37.1	0.0	0.0	-21.3
6091	621559.03	4831704.49	93.18	0	D	A	60.5	-44.8	0.0	40.8	0.0	0.0	-25.1
6281	621540.63	4831698.59	95.53	0	D	A	58.5	-43.2	0.0	36.4	0.0	0.0	-21.1
6311	621542.59	4831699.22	95.53	0	D	A	58.5	-63.7	0.0	34.2	0.0	0.0	-39.3
6501	621525.22	4831693.65	94.10	0	D	A	60.5	-45.0	0.0	42.8	0.0	0.0	-27.3
6598	621543.85	4831699.63	94.10	0	D	A	60.5	-45.1	0.0	33.2	0.0	0.0	-17.8
6641	621581.43	4831711.52	92.10	0	D	A	60.5	-45.1	0.0	34.6	0.0	0.0	-19.2
6757	621537.47	4831697.58	94.10	0	D	A	60.5	-45.2	0.0	34.9	0.0	0.0	-19.6
6864	621563.80	4831706.02	93.11	0	D	A	60.5	-45.2	0.0	39.1	0.0	0.0	-23.8
6917	621528.92	4831694.84	94.10	0	D	A	60.5	-45.2	0.0	40.3	0.0	0.0	-25.1
6945	621531.06	4831695.53	94.10	0	D	A	60.5	-46.5	0.0	40.3	0.0	0.0	-26.4
6963	621532.28	4831695.92	94.10	0	D	A	60.5	-51.2	0.0	35.0	0.0	0.0	-25.6
7041	621546.28	4831700.40	94.10	0	D	A	60.5	-45.3	0.0	38.8	0.0	0.0	-23.7
7156	621578.65	4831710.67	92.10	0	D	A	60.5	-47.5	0.0	35.6	0.0	0.0	-22.6
7164	621579.78	4831711.02	92.10	0	D	A	60.5	-49.6	0.0	34.6	0.0	0.0	-23.6
7221	621561.48	4831705.28	93.16	0	D	A	60.5	-45.5	0.0	39.1	0.0	0.0	-24.1
7343	621549.95	4831701.58	94.10	0	D	A	60.5	-45.6	0.0	40.6	0.0	0.0	-25.8
8256	621516.32	4831690.80	95.53	0	D	A	58.5	-44.6	0.0	40.3	0.0	0.0	-26.3
8377	621571.33	4831708.42	93.58	0	D	A	58.5	-44.7	0.0	39.8	0.0	0.0	-25.9
8531	621559.03	4831704.49	94.60	0	D	A	58.5	-44.8	0.0	44.9	0.0	0.0	-31.1
8944	621525.22	4831693.65	95.52	0	D	A	58.5	-45.0	0.0	46.7	0.0	0.0	-33.1
9031	621543.85	4831699.63	95.53	0	D	A	58.5	-45.1	0.0	34.3	0.0	0.0	-20.9
9072	621581.43	4831711.52	93.53	0	D	A	58.5	-45.1	0.0	37.3	0.0	0.0	-23.9
9080	621509.18	4831688.51	94.68	0	D	A	60.5	-48.2	0.0	35.2	0.0	0.0	-23.0
9095	621510.04	4831688.79	94.66	0	D	A	60.5	-52.4	0.0	36.9	0.0	0.0	-28.8
9133	621534.21	4831696.53	94.10	0	D	A	60.5	-46.9	0.0	34.9	0.0	0.0	-21.3
9160	621537.47	4831697.58	95.53	0	D	A	58.5	-45.2	0.0	36.4	0.0	0.0	-23.0
9198	621563.80	4831706.02	94.53	0	D	A	58.5	-45.2	0.0	42.0	0.0	0.0	-28.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
59241	621528.92	4831694.84	95.53	0	D	A	58.5	-45.2	0.0	45.3	0.0	0.0	-32.0
59347	621531.06	4831695.53	95.53	0	D	A	58.5	-46.5	0.0	45.0	0.0	0.0	-32.9
59363	621532.28	4831695.92	95.53	0	D	A	58.5	-51.2	0.0	36.3	0.0	0.0	-28.9
59581	621546.28	4831700.40	95.53	0	D	A	58.5	-45.3	0.0	41.0	0.0	0.0	-27.8
59695	621578.65	4831710.67	93.53	0	D	A	58.5	-47.5	0.0	38.4	0.0	0.0	-27.4
59704	621579.78	4831711.02	93.53	0	D	A	58.5	-49.6	0.0	36.5	0.0	0.0	-27.5
59765	621561.48	4831705.28	94.58	0	D	A	58.5	-45.5	0.0	41.2	0.0	0.0	-28.2
59971	621549.95	4831701.58	95.52	0	D	A	58.5	-45.6	0.0	44.0	0.0	0.0	-31.1
60272	621548.16	4831701.01	94.10	0	D	A	60.5	-47.6	0.0	38.3	0.0	0.0	-25.4
60396	621506.98	4831687.80	94.77	0	D	A	60.5	-47.7	0.0	42.4	0.0	0.0	-29.6
61139	621535.64	4831696.99	94.10	0	D	A	60.5	-48.3	0.0	34.9	0.0	0.0	-22.8
61447	621527.10	4831694.26	94.10	0	D	A	60.5	-48.4	0.0	42.8	0.0	0.0	-30.7
61569	621509.18	4831688.51	96.11	0	D	A	58.5	-48.2	0.0	36.8	0.0	0.0	-26.5
61574	621510.04	4831688.79	96.09	0	D	A	58.5	-52.4	0.0	39.0	0.0	0.0	-32.8
61603	621534.21	4831696.53	95.53	0	D	A	58.5	-46.9	0.0	36.4	0.0	0.0	-24.7
62661	621548.16	4831701.01	95.53	0	D	A	58.5	-47.6	0.0	42.1	0.0	0.0	-31.2
62786	621506.98	4831687.80	96.20	0	D	A	58.5	-47.7	0.0	43.4	0.0	0.0	-32.5
63258	621508.12	4831688.17	94.70	0	D	A	60.5	-49.8	0.0	35.3	0.0	0.0	-24.7
63489	621535.64	4831696.99	95.53	0	D	A	58.5	-48.3	0.0	36.3	0.0	0.0	-26.1
63723	621532.98	4831696.14	94.10	0	D	A	60.5	-50.2	0.0	29.4	0.0	0.0	-19.1
63804	621527.10	4831694.26	95.52	0	D	A	58.5	-48.4	0.0	46.3	0.0	0.0	-36.2
65453	621508.12	4831688.17	96.13	0	D	A	58.5	-49.8	0.0	36.8	0.0	0.0	-28.0
65874	621532.98	4831696.14	95.53	0	D	A	58.5	-50.2	0.0	31.0	0.0	0.0	-22.6
65906	621551.30	4831702.01	94.10	0	D	A	60.5	-51.9	0.0	36.5	0.0	0.0	-28.0
67421	621551.30	4831702.01	95.52	0	D	A	58.5	-51.9	0.0	40.4	0.0	0.0	-33.8
71151	621553.95	4831702.86	97.30	0	D	A	34.6	-42.2	0.0	47.8	0.0	0.0	-55.5
71162	621557.03	4831703.85	96.84	0	D	A	34.6	-47.6	0.0	48.2	0.0	0.0	-61.3
71235	621520.84	4831692.25	97.66	0	D	A	34.6	-41.2	0.0	41.2	0.0	0.0	-47.8
71311	621573.65	4831709.13	95.66	0	D	A	34.6	-46.0	0.0	36.4	0.0	0.0	-47.8
71319	621576.29	4831709.94	95.66	0	D	A	34.6	-43.7	0.0	35.6	0.0	0.0	-44.7
71390	621566.64	4831706.93	96.36	0	D	A	34.6	-43.8	0.0	41.6	0.0	0.0	-50.8
71391	621569.13	4831707.73	95.93	0	D	A	34.6	-46.6	0.0	37.5	0.0	0.0	-49.5
71593	621512.58	4831689.60	97.94	0	D	A	34.6	-42.5	0.0	39.5	0.0	0.0	-47.5
72001	621540.63	4831698.59	97.66	0	D	A	34.6	-43.2	0.0	33.8	0.0	0.0	-42.5
72032	621542.59	4831699.22	97.66	0	D	A	34.6	-63.7	0.0	31.5	0.0	0.0	-60.7
72503	621516.32	4831690.80	97.66	0	D	A	34.6	-44.6	0.0	47.1	0.0	0.0	-57.1
72560	621571.33	4831708.42	95.72	0	D	A	34.6	-44.7	0.0	38.7	0.0	0.0	-48.9
72590	621559.03	4831704.49	96.74	0	D	A	34.6	-44.8	0.0	48.3	0.0	0.0	-58.6
72831	621525.22	4831693.65	97.66	0	D	A	34.6	-45.0	0.0	46.2	0.0	0.0	-56.6
73060	621543.85	4831699.63	97.66	0	D	A	34.6	-45.1	0.0	31.7	0.0	0.0	-42.3
73119	621581.43	4831711.52	95.66	0	D	A	34.6	-45.1	0.0	34.4	0.0	0.0	-45.0
73169	621537.47	4831697.58	97.66	0	D	A	34.6	-45.2	0.0	33.8	0.0	0.0	-44.4
73213	621563.80	4831706.02	96.67	0	D	A	34.6	-45.2	0.0	44.2	0.0	0.0	-54.8
73238	621528.92	4831694.84	97.66	0	D	A	34.6	-45.2	0.0	43.3	0.0	0.0	-53.9
73263	621531.06	4831695.53	97.66	0	D	A	34.6	-46.5	0.0	43.6	0.0	0.0	-55.6
73274	621532.28	4831695.92	97.66	0	D	A	34.6	-51.2	0.0	33.9	0.0	0.0	-50.5
73345	621546.28	4831700.40	97.66	0	D	A	34.6	-45.3	0.0	47.7	0.0	0.0	-58.5
73387	621578.65	4831710.67	95.66	0	D	A	34.6	-47.5	0.0	35.8	0.0	0.0	-48.8
73405	621579.78	4831711.02	95.66	0	D	A	34.6	-49.6	0.0	34.3	0.0	0.0	-49.3
73448	621561.48	4831705.28	96.72	0	D	A	34.6	-45.5	0.0	44.7	0.0	0.0	-55.7
73544	621549.95	4831701.58	97.66	0	D	A	34.6	-45.6	0.0	47.1	0.0	0.0	-58.2
74051	621509.18	4831688.51	98.24	0	D	A	34.6	-48.2	0.0	34.5	0.0	0.0	-48.2
74056	621510.04	4831688.79	98.22	0	D	A	34.6	-52.4	0.0	36.7	0.0	0.0	-54.6
74075	621534.21	4831696.53	97.66	0	D	A	34.6	-46.9	0.0	33.9	0.0	0.0	-46.2
74317	621548.16	4831701.01	97.66	0	D	A	34.6	-47.6	0.0	43.9	0.0	0.0	-56.9
74335	621506.98	4831687.80	98.33	0	D	A	34.6	-47.7	0.0	40.2	0.0	0.0	-53.3
74574	621535.64	4831696.99	97.66	0	D	A	34.6	-48.3	0.0	33.9	0.0	0.0	-47.6
74661	621527.10	4831694.26	97.66	0	D	A	34.6	-48.4	0.0	46.5	0.0	0.0	-60.4
75302	621508.12	4831688.17	98.26	0	D	A	34.6	-49.8	0.0	34.5	0.0	0.0	-49.8
75355	621532.98	4831696.14	97.66	0	D	A	34.6	-50.2	0.0	28.2	0.0	0.0	-43.8
75930	621551.30	4831702.01	97.66	0	D	A	34.6	-51.9	0.0	38.7	0.0	0.0	-56.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
62617	621602.84	4831717.76	90.82	0	D	A	60.5	-41.2	0.0	34.8	0.0	0.0	-15.5
63062	621632.56	4831727.53	90.10	0	D	A	60.5	-41.7	0.0	34.1	0.0	0.0	-15.3
63879	621597.85	4831716.16	91.68	0	D	A	60.5	-42.5	0.0	34.8	0.0	0.0	-16.9
64130	621602.84	4831717.76	92.25	0	D	A	58.5	-41.2	0.0	37.1	0.0	0.0	-19.8
64173	621621.12	4831723.71	90.10	0	D	A	60.5	-43.0	0.0	32.1	0.0	0.0	-14.6
64537	621593.18	4831714.65	91.96	0	D	A	60.5	-43.3	0.0	35.4	0.0	0.0	-18.2
64711	621632.56	4831727.53	91.52	0	D	A	58.5	-41.7	0.0	35.4	0.0	0.0	-18.5
64958	621617.60	4831722.54	90.10	0	D	A	60.5	-43.7	0.0	32.8	0.0	0.0	-16.1
65298	621611.33	4831720.50	90.10	0	D	A	60.5	-44.1	0.0	33.7	0.0	0.0	-17.3
65459	621597.85	4831716.16	93.11	0	D	A	58.5	-42.5	0.0	38.1	0.0	0.0	-22.1
65679	621626.40	4831725.47	90.10	0	D	A	60.5	-44.3	0.0	34.0	0.0	0.0	-17.8
65898	621668.68	4831739.57	90.10	0	D	A	60.5	-44.6	0.0	26.7	0.0	0.0	-10.8
65941	621606.23	4831718.86	90.10	0	D	A	60.5	-48.4	0.0	35.2	0.0	0.0	-23.1
65945	621607.55	4831719.28	90.10	0	D	A	60.5	-47.0	0.0	34.8	0.0	0.0	-21.3
65948	621642.50	4831730.84	90.10	0	D	A	60.5	-44.7	0.0	34.1	0.0	0.0	-18.3
65993	621648.83	4831732.95	90.10	0	D	A	60.5	-44.7	0.0	34.0	0.0	0.0	-18.2
66039	621621.12	4831723.71	91.53	0	D	A	58.5	-43.0	0.0	32.8	0.0	0.0	-17.2
66101	621656.19	4831735.41	90.10	0	D	A	60.5	-44.8	0.0	33.8	0.0	0.0	-18.1
66212	621666.14	4831738.72	90.10	0	D	A	60.5	-44.8	0.0	26.7	0.0	0.0	-11.1
66217	621661.26	4831737.09	90.10	0	D	A	60.5	-44.8	0.0	32.5	0.0	0.0	-16.9
66240	621653.72	4831734.58	90.10	0	D	A	60.5	-44.9	0.0	33.9	0.0	0.0	-18.3
66367	621663.70	4831737.91	90.10	0	D	A	60.5	-44.9	0.0	31.2	0.0	0.0	-15.7
66412	621646.34	4831732.12	90.10	0	D	A	60.5	-45.0	0.0	34.0	0.0	0.0	-18.5
66415	621588.04	4831712.99	92.10	0	D	A	60.5	-45.0	0.0	35.2	0.0	0.0	-19.7
66506	621593.18	4831714.65	93.39	0	D	A	58.5	-43.3	0.0	38.5	0.0	0.0	-23.2
66520	621636.85	4831728.96	90.10	0	D	A	60.5	-45.0	0.0	34.1	0.0	0.0	-18.6
66525	621651.30	4831733.77	90.10	0	D	A	60.5	-45.0	0.0	34.0	0.0	0.0	-18.6
66737	621658.59	4831736.20	90.10	0	D	A	60.5	-45.2	0.0	32.7	0.0	0.0	-17.4
67046	621628.90	4831726.31	90.10	0	D	A	60.5	-45.4	0.0	34.0	0.0	0.0	-18.9
67189	621617.60	4831722.54	91.53	0	D	A	58.5	-43.7	0.0	33.9	0.0	0.0	-19.1
67259	621614.91	4831721.66	90.10	0	D	A	60.5	-45.5	0.0	33.6	0.0	0.0	-18.6
67456	621639.07	4831729.70	90.10	0	D	A	60.5	-45.7	0.0	34.1	0.0	0.0	-19.3
67552	621673.27	4831741.02	90.10	0	D	A	60.5	-45.8	0.0	26.7	0.0	0.0	-12.0
67566	621611.33	4831720.50	91.52	0	D	A	58.5	-44.1	0.0	35.1	0.0	0.0	-20.6
67673	621624.02	4831724.68	90.10	0	D	A	60.5	-45.9	0.0	33.8	0.0	0.0	-19.2
67970	621626.40	4831725.47	91.53	0	D	A	58.5	-44.3	0.0	34.9	0.0	0.0	-20.7
68008	621583.99	4831712.01	92.10	0	D	A	60.5	-46.1	0.0	35.2	0.0	0.0	-20.8
68016	621670.91	4831740.29	90.10	0	D	A	60.5	-46.1	0.0	26.7	0.0	0.0	-12.4
68259	621668.68	4831739.57	91.53	0	D	A	58.5	-44.6	0.0	28.6	0.0	0.0	-14.7
68305	621585.89	4831712.30	92.10	0	D	A	60.5	-46.3	0.0	35.2	0.0	0.0	-21.1
68329	621606.23	4831718.86	91.53	0	D	A	58.5	-48.4	0.0	36.6	0.0	0.0	-26.4
68333	621607.55	4831719.28	91.53	0	D	A	58.5	-47.0	0.0	36.1	0.0	0.0	-24.6
68343	621642.50	4831730.84	91.52	0	D	A	58.5	-44.7	0.0	36.2	0.0	0.0	-22.3
68348	621648.83	4831732.95	91.53	0	D	A	58.5	-44.7	0.0	36.4	0.0	0.0	-22.5
68579	621656.19	4831735.41	91.53	0	D	A	58.5	-44.8	0.0	35.9	0.0	0.0	-22.2
68618	621666.14	4831738.72	91.53	0	D	A	58.5	-44.8	0.0	28.8	0.0	0.0	-15.1
68646	621661.26	4831737.09	91.53	0	D	A	58.5	-44.8	0.0	34.6	0.0	0.0	-20.9
68703	621653.72	4831734.58	91.53	0	D	A	58.5	-44.9	0.0	36.1	0.0	0.0	-22.4
68780	621663.70	4831737.91	91.53	0	D	A	58.5	-44.9	0.0	33.0	0.0	0.0	-19.4
68795	621646.34	4831732.12	91.53	0	D	A	58.5	-45.0	0.0	36.3	0.0	0.0	-22.7
68892	621588.04	4831712.99	93.53	0	D	A	58.5	-45.0	0.0	38.6	0.0	0.0	-25.0
68950	621636.85	4831728.96	91.53	0	D	A	58.5	-45.0	0.0	35.8	0.0	0.0	-22.2
68951	621651.30	4831733.77	91.53	0	D	A	58.5	-45.0	0.0	36.4	0.0	0.0	-22.8
69146	621658.59	4831736.20	91.53	0	D	A	58.5	-45.2	0.0	34.9	0.0	0.0	-21.5
69433	621609.07	4831719.77	90.10	0	D	A	60.5	-47.0	0.0	34.5	0.0	0.0	-21.0
69634	621628.90	4831726.31	91.53	0	D	A	58.5	-45.4	0.0	35.1	0.0	0.0	-21.9
69794	621614.91	4831721.66	91.53	0	D	A	58.5	-45.5	0.0	34.5	0.0	0.0	-21.4
70005	621639.07	4831729.70	91.53	0	D	A	58.5	-45.7	0.0	36.0	0.0	0.0	-23.1
70047	621644.47	4831731.50	90.10	0	D	A	60.5	-47.5	0.0	34.1	0.0	0.0	-21.1
70090	621673.27	4831741.02	91.53	0	D	A	58.5	-45.8	0.0	28.3	0.0	0.0	-15.5
70238	621590.68	4831713.84	92.10	0	D	A	60.5	-47.6	0.0	35.3	0.0	0.0	-22.4
70375	621624.02	4831724.68	91.53	0	D	A	58.5	-45.9	0.0	34.5	0.0	0.0	-21.9
70692	621583.99	4831712.01	93.53	0	D	A	58.5	-46.1	0.0	38.0	0.0	0.0	-25.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
50694	621670.91	4831740.29	91.53	0	D	A	58.5	-46.1	0.0	28.5	0.0	0.0	-16.0
50914	621585.89	4831712.30	93.53	0	D	A	58.5	-46.3	0.0	38.3	0.0	0.0	-26.0
51103	621640.65	4831730.22	90.10	0	D	A	60.5	-48.3	0.0	34.1	0.0	0.0	-21.9
51729	621609.07	4831719.77	91.53	0	D	A	58.5	-47.0	0.0	35.7	0.0	0.0	-24.2
51753	621613.33	4831721.15	90.10	0	D	A	60.5	-48.8	0.0	33.8	0.0	0.0	-22.1
52388	621644.47	4831731.50	91.52	0	D	A	58.5	-47.5	0.0	36.3	0.0	0.0	-25.2
52621	621590.68	4831713.84	93.52	0	D	A	58.5	-47.6	0.0	38.6	0.0	0.0	-27.6
53458	621640.65	4831730.22	91.53	0	D	A	58.5	-48.3	0.0	36.0	0.0	0.0	-25.8
53969	621589.64	4831713.51	92.10	0	D	A	60.5	-50.3	0.0	35.3	0.0	0.0	-25.1
54049	621595.35	4831715.35	91.82	0	D	A	60.5	-50.4	0.0	35.3	0.0	0.0	-25.2
54235	621613.33	4831721.15	91.53	0	D	A	58.5	-48.8	0.0	34.8	0.0	0.0	-25.0
55378	621635.38	4831728.47	90.10	0	D	A	60.5	-51.4	0.0	34.1	0.0	0.0	-25.0
55985	621589.64	4831713.51	93.53	0	D	A	58.5	-50.3	0.0	38.7	0.0	0.0	-30.4
56084	621595.35	4831715.35	93.24	0	D	A	58.5	-50.4	0.0	38.5	0.0	0.0	-30.3
56252	621672.05	4831740.64	90.10	0	D	A	60.5	-52.4	0.0	26.7	0.0	0.0	-18.6
57019	621635.38	4831728.47	91.53	0	D	A	58.5	-51.4	0.0	35.6	0.0	0.0	-28.5
57325	621582.81	4831711.95	92.10	0	D	A	60.5	-53.6	0.0	35.2	0.0	0.0	-28.3
57539	621659.88	4831736.63	90.10	0	D	A	60.5	-54.0	0.0	32.9	0.0	0.0	-26.5
57577	621672.05	4831740.64	91.53	0	D	A	58.5	-52.4	0.0	28.3	0.0	0.0	-22.2
58182	621582.81	4831711.95	93.53	0	D	A	58.5	-53.6	0.0	37.9	0.0	0.0	-32.9
58308	621659.88	4831736.63	91.53	0	D	A	58.5	-54.0	0.0	34.7	0.0	0.0	-30.2
71188	621602.84	4831717.76	94.38	0	D	A	34.6	-41.2	0.0	33.1	0.0	0.0	-39.8
71306	621632.56	4831727.53	93.66	0	D	A	34.6	-41.7	0.0	32.0	0.0	0.0	-39.2
71605	621597.85	4831716.16	95.24	0	D	A	34.6	-42.5	0.0	33.6	0.0	0.0	-41.6
71888	621621.12	4831723.71	93.66	0	D	A	34.6	-43.0	0.0	24.4	0.0	0.0	-32.8
72037	621593.18	4831714.65	95.52	0	D	A	34.6	-43.3	0.0	34.1	0.0	0.0	-42.8
72182	621617.60	4831722.54	93.66	0	D	A	34.6	-43.7	0.0	27.4	0.0	0.0	-36.6
72273	621611.33	4831720.50	93.66	0	D	A	34.6	-44.1	0.0	31.1	0.0	0.0	-40.6
72382	621626.40	4831725.47	93.66	0	D	A	34.6	-44.3	0.0	31.6	0.0	0.0	-41.4
72505	621668.68	4831739.57	93.66	0	D	A	34.6	-44.6	0.0	27.8	0.0	0.0	-37.8
72537	621606.23	4831718.86	93.66	0	D	A	34.6	-48.4	0.0	32.5	0.0	0.0	-46.4
72538	621607.55	4831719.28	93.66	0	D	A	34.6	-47.0	0.0	31.8	0.0	0.0	-44.3
72539	621642.50	4831730.84	93.66	0	D	A	34.6	-44.7	0.0	32.6	0.0	0.0	-42.7
72557	621648.83	4831732.95	93.66	0	D	A	34.6	-44.7	0.0	33.0	0.0	0.0	-43.1
72593	621656.19	4831735.41	93.66	0	D	A	34.6	-44.8	0.0	32.9	0.0	0.0	-43.1
72774	621666.14	4831738.72	93.66	0	D	A	34.6	-44.8	0.0	27.8	0.0	0.0	-38.0
72778	621661.26	4831737.09	93.66	0	D	A	34.6	-44.8	0.0	31.2	0.0	0.0	-41.5
72788	621653.72	4831734.58	93.66	0	D	A	34.6	-44.9	0.0	33.0	0.0	0.0	-43.3
72794	621663.70	4831737.91	93.66	0	D	A	34.6	-44.9	0.0	27.5	0.0	0.0	-37.9
72795	621646.34	4831732.12	93.66	0	D	A	34.6	-45.0	0.0	32.8	0.0	0.0	-43.2
72797	621588.04	4831712.99	95.66	0	D	A	34.6	-45.0	0.0	34.2	0.0	0.0	-44.6
72998	621636.85	4831728.96	93.66	0	D	A	34.6	-45.0	0.0	32.3	0.0	0.0	-42.7
73004	621651.30	4831733.77	93.66	0	D	A	34.6	-45.0	0.0	33.1	0.0	0.0	-43.5
73144	621658.59	4831736.20	93.66	0	D	A	34.6	-45.2	0.0	31.4	0.0	0.0	-42.0
73348	621628.90	4831726.31	93.66	0	D	A	34.6	-45.4	0.0	31.7	0.0	0.0	-42.5
73457	621614.91	4831721.66	93.66	0	D	A	34.6	-45.5	0.0	30.2	0.0	0.0	-41.1
73633	621639.07	4831729.70	93.66	0	D	A	34.6	-45.7	0.0	32.5	0.0	0.0	-43.6
73648	621673.27	4831741.02	93.66	0	D	A	34.6	-45.8	0.0	27.9	0.0	0.0	-39.1
73696	621624.02	4831724.68	93.66	0	D	A	34.6	-45.9	0.0	31.4	0.0	0.0	-42.7
73715	621583.99	4831712.01	95.66	0	D	A	34.6	-46.1	0.0	34.5	0.0	0.0	-46.0
73716	621670.91	4831740.29	93.66	0	D	A	34.6	-46.1	0.0	27.8	0.0	0.0	-39.4
73824	621585.89	4831712.30	95.66	0	D	A	34.6	-46.3	0.0	34.3	0.0	0.0	-46.1
74128	621609.07	4831719.77	93.66	0	D	A	34.6	-47.0	0.0	31.7	0.0	0.0	-44.2
74254	621644.47	4831731.50	93.66	0	D	A	34.6	-47.5	0.0	32.8	0.0	0.0	-45.7
74278	621590.68	4831713.84	95.66	0	D	A	34.6	-47.6	0.0	34.6	0.0	0.0	-47.7
74558	621640.65	4831730.22	93.66	0	D	A	34.6	-48.3	0.0	32.5	0.0	0.0	-46.2
74853	621613.33	4831721.15	93.66	0	D	A	34.6	-48.8	0.0	30.6	0.0	0.0	-44.8
75386	621589.64	4831713.51	95.66	0	D	A	34.6	-50.3	0.0	34.5	0.0	0.0	-50.2
75409	621595.35	4831715.35	95.38	0	D	A	34.6	-50.4	0.0	33.5	0.0	0.0	-49.3
75653	621635.38	4831728.47	93.66	0	D	A	34.6	-51.4	0.0	32.2	0.0	0.0	-49.0
76080	621672.05	4831740.64	93.66	0	D	A	34.6	-52.4	0.0	27.9	0.0	0.0	-45.7
76381	621582.81	4831711.95	95.66	0	D	A	34.6	-53.6	0.0	34.4	0.0	0.0	-53.4
76440	621659.88	4831736.63	93.66	0	D	A	34.6	-54.0	0.0	31.2	0.0	0.0	-50.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
53990	622141.81	4830704.66	80.10	0	D	A	58.2	-40.3	0.0	36.1	0.0	0.0	-18.2
54149	622126.32	4830671.93	80.26	0	D	A	58.2	-40.5	0.0	18.9	0.0	0.0	-1.2
54810	622122.50	4830663.80	80.64	0	D	A	58.2	-41.0	0.0	18.9	0.0	0.0	-1.7
55915	622141.81	4830704.66	81.53	0	D	A	56.3	-40.3	0.0	37.7	0.0	0.0	-21.7
56123	622126.32	4830671.93	81.68	0	D	A	56.3	-40.5	0.0	20.1	0.0	0.0	-4.3
56129	622130.86	4830681.58	80.10	0	D	A	58.2	-42.3	0.0	18.9	0.0	0.0	-3.0
56735	622128.83	4830677.26	80.10	0	D	A	58.2	-42.7	0.0	18.9	0.0	0.0	-3.4
57060	622122.50	4830663.80	82.06	0	D	A	56.3	-41.0	0.0	20.1	0.0	0.0	-4.8
57124	622137.75	4830696.24	80.10	0	D	A	58.2	-42.9	0.0	32.8	0.0	0.0	-17.5
57248	622132.44	4830684.94	80.10	0	D	A	58.2	-43.0	0.0	31.4	0.0	0.0	-16.3
57545	622138.95	4830698.80	80.10	0	D	A	58.2	-43.3	0.0	33.3	0.0	0.0	-18.5
57693	622134.42	4830689.16	80.10	0	D	A	58.2	-43.4	0.0	31.0	0.0	0.0	-16.2
58301	622136.62	4830693.84	80.10	0	D	A	58.2	-43.8	0.0	32.4	0.0	0.0	-18.0
58362	622124.07	4830667.13	80.45	0	D	A	58.2	-43.9	0.0	18.9	0.0	0.0	-4.6
58722	622130.86	4830681.58	81.53	0	D	A	56.3	-42.3	0.0	20.2	0.0	0.0	-6.2
59414	622128.83	4830677.26	81.52	0	D	A	56.3	-42.7	0.0	20.1	0.0	0.0	-6.6
59775	622137.75	4830696.24	81.53	0	D	A	56.3	-42.9	0.0	34.3	0.0	0.0	-20.9
59907	622132.44	4830684.94	81.53	0	D	A	56.3	-43.0	0.0	32.8	0.0	0.0	-19.6
60030	622133.46	4830687.11	80.10	0	D	A	58.2	-45.0	0.0	31.3	0.0	0.0	-18.0
60326	622135.36	4830691.16	80.10	0	D	A	58.2	-45.1	0.0	32.7	0.0	0.0	-19.6
60342	622138.95	4830698.80	81.52	0	D	A	56.3	-43.3	0.0	34.9	0.0	0.0	-21.9
60567	622134.42	4830689.16	81.53	0	D	A	56.3	-43.4	0.0	32.4	0.0	0.0	-19.5
61017	622136.62	4830693.84	81.53	0	D	A	56.3	-43.8	0.0	33.9	0.0	0.0	-21.4
61049	622124.07	4830667.13	81.88	0	D	A	56.3	-43.9	0.0	20.1	0.0	0.0	-7.8
61722	622129.82	4830679.36	80.10	0	D	A	58.2	-46.3	0.0	18.9	0.0	0.0	-7.0
61842	622127.85	4830675.17	80.13	0	D	A	58.2	-46.4	0.0	14.1	0.0	0.0	-2.3
62118	622140.26	4830701.56	80.10	0	D	A	58.2	-46.6	0.0	34.0	0.0	0.0	-22.4
62248	622124.88	4830668.86	80.38	0	D	A	58.2	-46.6	0.0	18.9	0.0	0.0	-7.3
62611	622133.46	4830687.11	81.53	0	D	A	56.3	-45.0	0.0	32.7	0.0	0.0	-21.4
62941	622135.36	4830691.16	81.53	0	D	A	56.3	-45.1	0.0	34.1	0.0	0.0	-22.9
63045	622139.75	4830700.50	80.10	0	D	A	58.2	-47.1	0.0	32.3	0.0	0.0	-21.1
64307	622129.82	4830679.36	81.53	0	D	A	56.3	-46.3	0.0	20.1	0.0	0.0	-10.2
64329	622135.93	4830692.37	80.10	0	D	A	58.2	-48.2	0.0	32.7	0.0	0.0	-22.7
64477	622127.85	4830675.17	81.55	0	D	A	56.3	-46.4	0.0	15.2	0.0	0.0	-5.3
64629	622140.26	4830701.56	81.53	0	D	A	56.3	-46.6	0.0	35.6	0.0	0.0	-25.9
64770	622124.88	4830668.86	81.80	0	D	A	56.3	-46.6	0.0	20.1	0.0	0.0	-10.4
65375	622139.75	4830700.50	81.53	0	D	A	56.3	-47.1	0.0	33.9	0.0	0.0	-24.7
66506	622135.93	4830692.37	81.53	0	D	A	56.3	-48.2	0.0	34.1	0.0	0.0	-26.0
67009	622131.71	4830683.39	80.10	0	D	A	58.2	-50.6	0.0	27.8	0.0	0.0	-20.2
67963	622131.71	4830683.39	81.53	0	D	A	56.3	-50.6	0.0	29.0	0.0	0.0	-23.4
68634	622140.59	4830702.21	80.10	0	D	A	58.2	-54.2	0.0	34.2	0.0	0.0	-30.2
69033	622127.52	4830674.47	80.16	0	D	A	58.2	-55.5	0.0	18.9	0.0	0.0	-16.2
69214	622140.59	4830702.21	81.53	0	D	A	56.3	-54.2	0.0	35.8	0.0	0.0	-33.8
70056	622127.52	4830674.47	81.58	0	D	A	56.3	-55.5	0.0	20.1	0.0	0.0	-19.3
70536	622143.01	4830707.02	80.10	0	D	A	58.2	-60.1	0.0	35.3	0.0	0.0	-37.2
71039	622143.01	4830707.02	81.53	0	D	A	56.3	-60.1	0.0	37.0	0.0	0.0	-40.8
71285	622138.37	4830697.58	80.10	0	D	A	58.2	-62.6	0.0	33.1	0.0	0.0	-37.5
72112	622138.37	4830697.58	81.53	0	D	A	56.3	-62.6	0.0	34.6	0.0	0.0	-40.9
73108	622141.81	4830704.66	83.66	0	D	A	32.3	-40.3	0.0	35.4	0.0	0.0	-43.4
73305	622126.32	4830671.93	83.82	0	D	A	32.3	-40.5	0.0	16.9	0.0	0.0	-25.1
73664	622122.50	4830663.80	84.20	0	D	A	32.3	-41.0	0.0	16.8	0.0	0.0	-25.6
74135	622130.86	4830681.58	83.66	0	D	A	32.3	-42.3	0.0	17.0	0.0	0.0	-27.0
74258	622128.83	4830677.26	83.66	0	D	A	32.3	-42.7	0.0	16.9	0.0	0.0	-27.3
74370	622137.75	4830696.24	83.66	0	D	A	32.3	-42.9	0.0	30.9	0.0	0.0	-41.6
74400	622132.44	4830684.94	83.66	0	D	A	32.3	-43.0	0.0	29.5	0.0	0.0	-40.2
74480	622138.95	4830698.80	83.66	0	D	A	32.3	-43.3	0.0	31.7	0.0	0.0	-42.7
74538	622134.42	4830689.16	83.66	0	D	A	32.3	-43.4	0.0	29.3	0.0	0.0	-40.4
74835	622136.62	4830693.84	83.66	0	D	A	32.3	-43.8	0.0	30.5	0.0	0.0	-42.1
74847	622124.07	4830667.13	84.01	0	D	A	32.3	-43.9	0.0	16.9	0.0	0.0	-28.5
75295	622133.46	4830687.11	83.66	0	D	A	32.3	-45.0	0.0	29.4	0.0	0.0	-42.1
75328	622135.36	4830691.16	83.66	0	D	A	32.3	-45.1	0.0	30.8	0.0	0.0	-43.6
75544	622129.82	4830679.36	83.66	0	D	A	32.3	-46.3	0.0	16.9	0.0	0.0	-30.9
75558	622127.85	4830675.17	83.69	0	D	A	32.3	-46.4	0.0	12.1	0.0	0.0	-26.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
75602	622140.26	4830701.56	83.66	0	D	A	32.3	-46.6	0.0	32.9	0.0	0.0	-47.2
75671	622124.88	4830668.86	83.94	0	D	A	32.3	-46.6	0.0	16.9	0.0	0.0	-31.2
75908	622139.75	4830700.50	83.66	0	D	A	32.3	-47.1	0.0	31.3	0.0	0.0	-46.1
76160	622135.93	4830692.37	83.66	0	D	A	32.3	-48.2	0.0	30.8	0.0	0.0	-46.7
78383	622131.71	4830683.39	83.66	0	D	A	32.3	-50.6	0.0	21.5	0.0	0.0	-39.9
79514	622140.59	4830702.21	83.66	0	D	A	32.3	-54.2	0.0	33.3	0.0	0.0	-55.3
79817	622127.52	4830674.47	83.72	0	D	A	32.3	-55.5	0.0	16.9	0.0	0.0	-40.1
80063	622143.01	4830707.02	83.66	0	D	A	32.3	-60.1	0.0	35.7	0.0	0.0	-63.5
80278	622138.37	4830697.58	83.66	0	D	A	32.3	-62.6	0.0	31.3	0.0	0.0	-61.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
65346	622101.23	4831880.23	91.24	0	D	A	60.5	-44.1	0.0	13.9	0.0	0.0	2.4
65819	622083.11	4831874.60	91.62	0	D	A	60.5	-44.5	0.0	8.2	0.0	0.0	7.8
66965	622090.23	4831876.81	91.54	0	D	A	60.5	-45.2	0.0	7.8	0.0	0.0	7.4
67307	622097.58	4831879.10	91.39	0	D	A	60.5	-45.6	0.0	13.9	0.0	0.0	1.0
67602	622079.37	4831873.44	91.61	0	D	A	60.5	-45.8	0.0	8.1	0.0	0.0	6.5
67612	622101.23	4831880.23	92.66	0	D	A	58.5	-44.1	0.0	15.8	0.0	0.0	-1.4
67780	622094.65	4831878.19	91.48	0	D	A	60.5	-45.9	0.0	8.0	0.0	0.0	6.5
68171	622083.11	4831874.60	93.04	0	D	A	58.5	-44.5	0.0	2.7	0.0	0.0	11.3
69366	622090.23	4831876.81	92.97	0	D	A	58.5	-45.2	0.0	2.6	0.0	0.0	10.7
69838	622097.58	4831879.10	92.81	0	D	A	58.5	-45.6	0.0	15.8	0.0	0.0	-2.8
69901	622087.13	4831875.85	91.63	0	D	A	60.5	-47.3	0.0	4.4	0.0	0.0	8.8
70228	622079.37	4831873.44	93.04	0	D	A	58.5	-45.8	0.0	0.0	0.0	0.0	12.7
70377	622094.65	4831878.19	92.90	0	D	A	58.5	-45.9	0.0	2.7	0.0	0.0	9.9
71878	622092.55	4831877.53	91.48	0	D	A	60.5	-48.9	0.0	8.1	0.0	0.0	3.5
72216	622087.13	4831875.85	93.06	0	D	A	58.5	-47.3	0.0	2.6	0.0	0.0	8.6
73236	622085.57	4831875.36	91.64	0	D	A	60.5	-49.8	0.0	8.2	0.0	0.0	2.5
74330	622092.55	4831877.53	92.90	0	D	A	58.5	-48.9	0.0	5.3	0.0	0.0	4.4
75442	622085.57	4831875.36	93.06	0	D	A	58.5	-49.8	0.0	2.6	0.0	0.0	6.1
77315	622088.37	4831876.23	91.62	0	D	A	60.5	-53.5	0.0	7.7	0.0	0.0	-0.8
77426	622080.99	4831873.94	91.61	0	D	A	60.5	-53.7	0.0	8.1	0.0	0.0	-1.3
78166	622088.37	4831876.23	93.04	0	D	A	58.5	-53.5	0.0	2.6	0.0	0.0	2.4
78195	622080.99	4831873.94	93.04	0	D	A	58.5	-53.7	0.0	2.6	0.0	0.0	2.2
72278	622101.23	4831880.23	94.80	0	D	A	34.6	-44.1	0.0	15.5	0.0	0.0	-25.1
72428	622083.11	4831874.60	95.18	0	D	A	34.6	-44.5	0.0	2.5	0.0	0.0	-12.4
73278	622090.23	4831876.81	95.10	0	D	A	34.6	-45.2	0.0	2.5	0.0	0.0	-13.2
73495	622097.58	4831879.10	94.95	0	D	A	34.6	-45.6	0.0	15.6	0.0	0.0	-26.6
73650	622079.37	4831873.44	95.17	0	D	A	34.6	-45.8	0.0	2.5	0.0	0.0	-13.8
73697	622094.65	4831878.19	95.04	0	D	A	34.6	-45.9	0.0	1.9	0.0	0.0	-13.2
74222	622087.13	4831875.85	95.19	0	D	A	34.6	-47.3	0.0	2.5	0.0	0.0	-15.3
75013	622092.55	4831877.53	95.04	0	D	A	34.6	-48.9	0.0	2.4	0.0	0.0	-16.8
75278	622085.57	4831875.36	95.20	0	D	A	34.6	-49.8	0.0	2.6	0.0	0.0	-17.8
76379	622088.37	4831876.23	95.18	0	D	A	34.6	-53.5	0.0	2.5	0.0	0.0	-21.5
76388	622080.99	4831873.94	95.17	0	D	A	34.6	-53.7	0.0	2.5	0.0	0.0	-21.6

Receiver
Name: R9_height_adjusted
ID: !0500!R-09
X: 622016.00 m
Y: 4831233.36 m
Z: 112.68 m

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94010	621644.36	4831311.94	90.08	0	D	A	72.7	-41.2	0.0	27.2	0.0	0.0	4.3
94039	621670.43	4831321.16	89.55	0	D	A	72.7	-26.9	0.0	25.8	0.0	0.0	19.9
94044	621703.54	4831332.89	88.88	0	D	A	72.7	-31.1	0.0	25.9	0.0	0.0	15.6
94070	621644.36	4831311.94	91.50	0	D	A	70.4	-41.2	0.0	26.5	0.0	0.0	2.6
94074	621670.43	4831321.16	90.98	0	D	A	70.4	-26.9	0.0	26.4	0.0	0.0	17.0
94076	621703.54	4831332.89	90.30	0	D	A	70.4	-31.1	0.0	25.8	0.0	0.0	13.5
94079	622020.13	4831445.10	92.80	0	D	A	72.7	-27.3	0.0	57.6	0.0	0.0	-12.2
94081	621867.83	4831390.85	90.10	0	D	A	72.7	-27.5	0.0	40.5	0.0	0.0	4.7
94083	621988.75	4831434.34	92.10	0	D	A	72.7	-32.3	0.0	36.4	0.0	0.0	4.0
94084	621995.23	4831436.56	92.10	0	D	A	72.7	-30.0	0.0	54.2	0.0	0.0	-11.5
94088	621802.23	4831367.74	88.68	0	D	A	72.7	-36.3	0.0	-3.9	0.0	0.0	40.4
94091	621810.80	4831370.76	88.93	0	D	A	72.7	-29.2	0.0	40.0	0.0	0.0	3.5
94094	621900.81	4831402.46	90.10	0	D	A	72.7	-28.7	0.0	40.8	0.0	0.0	3.2
94147	622041.91	4831452.56	93.86	0	D	A	72.7	-29.3	0.0	56.9	0.0	0.0	-13.5
94149	622020.13	4831445.10	94.22	0	D	A	70.4	-27.3	0.0	61.8	0.0	0.0	-18.7
94151	621977.10	4831430.23	92.10	0	D	A	72.7	-29.3	0.0	38.9	0.0	0.0	4.4
94152	621867.83	4831390.85	91.53	0	D	A	70.4	-27.5	0.0	39.9	0.0	0.0	3.0
94153	621988.75	4831434.34	93.53	0	D	A	70.4	-32.3	0.0	37.3	0.0	0.0	0.8
94155	621995.23	4831436.56	93.53	0	D	A	70.4	-30.0	0.0	61.3	0.0	0.0	-20.9
94156	621937.47	4831415.63	90.10	0	D	A	72.7	-30.1	0.0	41.0	0.0	0.0	1.6
94157	622072.13	4831463.03	94.10	0	D	A	72.7	-30.2	0.0	56.1	0.0	0.0	-13.7
94161	621839.73	4831380.95	89.71	0	D	A	72.7	-30.3	0.0	40.3	0.0	0.0	2.0
94162	621802.23	4831367.74	90.11	0	D	A	70.4	-36.3	0.0	-4.6	0.0	0.0	38.7
94164	621810.80	4831370.76	90.35	0	D	A	70.4	-29.2	0.0	39.3	0.0	0.0	1.9
94167	621944.69	4831418.29	90.48	0	D	A	72.7	-30.4	0.0	39.0	0.0	0.0	3.3
94270	621900.81	4831402.46	91.53	0	D	A	70.4	-28.7	0.0	42.5	0.0	0.0	-0.8
94283	621519.15	4831267.83	92.10	0	D	A	72.7	-31.2	0.0	40.0	0.0	0.0	1.5
94284	621919.16	4831408.93	90.10	0	D	A	72.7	-31.1	0.0	40.8	0.0	0.0	0.8
94315	622041.91	4831452.56	95.29	0	D	A	70.4	-29.3	0.0	62.3	0.0	0.0	-21.2
94318	621977.10	4831430.23	93.53	0	D	A	70.4	-29.3	0.0	38.4	0.0	0.0	2.7
94326	621954.67	4831421.97	91.53	0	D	A	72.7	-31.7	0.0	39.0	0.0	0.0	2.0
94358	621464.18	4831248.54	93.57	0	D	A	72.7	-34.5	0.0	5.8	0.0	0.0	32.4
94395	621482.49	4831254.97	92.67	0	D	A	72.7	-35.5	0.0	39.7	0.0	0.0	-2.6
94457	621549.88	4831278.61	92.10	0	D	A	72.7	-32.3	0.0	40.1	0.0	0.0	0.2
94463	621733.43	4831343.47	88.59	0	D	A	72.7	-32.2	0.0	27.0	0.0	0.0	13.4
94481	621616.15	4831301.95	90.10	0	D	A	72.7	-32.3	0.0	25.8	0.0	0.0	14.5
94482	621937.47	4831415.63	91.53	0	D	A	70.4	-30.1	0.0	40.1	0.0	0.0	0.2
94485	622072.13	4831463.03	95.53	0	D	A	70.4	-30.2	0.0	61.9	0.0	0.0	-21.8
94495	621348.90	4831208.24	95.78	0	D	A	72.7	-35.9	0.0	6.8	0.0	0.0	29.9
94502	621360.61	4831212.33	95.44	0	D	A	72.7	-47.8	0.0	6.7	0.0	0.0	18.1
94511	621372.76	4831216.57	95.08	0	D	A	72.7	-35.5	0.0	6.7	0.0	0.0	30.5
94513	621839.73	4831380.95	91.13	0	D	A	70.4	-30.3	0.0	39.0	0.0	0.0	1.0
94516	621944.69	4831418.29	91.90	0	D	A	70.4	-30.4	0.0	40.2	0.0	0.0	-0.2
94597	621519.15	4831267.83	93.53	0	D	A	70.4	-31.2	0.0	42.2	0.0	0.0	-3.1
94599	621919.16	4831408.93	91.53	0	D	A	70.4	-31.1	0.0	41.9	0.0	0.0	-2.6
94613	621742.77	4831346.78	88.57	0	D	A	72.7	-33.3	0.0	25.7	0.0	0.0	13.7
94614	621928.00	4831412.14	90.10	0	D	A	72.7	-33.2	0.0	40.9	0.0	0.0	-1.5
94616	621914.25	4831407.20	90.10	0	D	A	72.7	-33.2	0.0	40.7	0.0	0.0	-1.3
94665	621754.49	4831350.92	88.58	0	D	A	72.7	-33.5	0.0	26.7	0.0	0.0	12.4
94669	622031.81	4831449.10	93.55	0	D	A	72.7	-33.7	0.0	57.3	0.0	0.0	-18.3
94675	621954.67	4831421.97	92.95	0	D	A	70.4	-31.7	0.0	40.8	0.0	0.0	-2.1
94698	621464.18	4831248.54	95.00	0	D	A	70.4	-34.5	0.0	1.7	0.0	0.0	34.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94701	621482.49	4831254.97	94.09	0	D	A	70.4	-35.5	0.0	35.6	0.0	0.0	-0.8
94723	621886.74	4831397.51	90.10	0	D	A	72.7	-33.9	0.0	40.6	0.0	0.0	-1.8
94724	621890.19	4831398.72	90.10	0	D	A	72.7	-33.9	0.0	40.7	0.0	0.0	-1.9
94725	621879.15	4831394.83	90.10	0	D	A	72.7	-33.9	0.0	40.6	0.0	0.0	-1.9
94743	621438.89	4831239.68	94.10	0	D	A	72.7	-34.1	0.0	5.7	0.0	0.0	32.9
94747	622063.35	4831459.90	94.10	0	D	A	72.7	-34.1	0.0	56.2	0.0	0.0	-17.6
94748	621950.15	4831420.30	90.94	0	D	A	72.7	-35.7	0.0	39.1	0.0	0.0	-2.1
94757	621951.66	4831420.86	90.95	0	D	A	72.7	-39.0	0.0	39.0	0.0	0.0	-5.3
94768	621549.88	4831278.61	93.53	0	D	A	70.4	-32.3	0.0	43.1	0.0	0.0	-5.1
94773	621733.43	4831343.47	90.02	0	D	A	70.4	-32.2	0.0	27.0	0.0	0.0	11.1
94804	621768.12	4831355.72	88.59	0	D	A	72.7	-36.4	0.0	27.2	0.0	0.0	9.0
94835	621770.85	4831356.68	88.59	0	D	A	72.7	-38.4	0.0	27.4	0.0	0.0	6.8
94836	621962.44	4831424.83	92.10	0	D	A	72.7	-34.3	0.0	39.0	0.0	0.0	-0.6
94850	621616.15	4831301.95	91.53	0	D	A	70.4	-32.3	0.0	25.6	0.0	0.0	12.4
94861	621348.90	4831208.24	97.20	0	D	A	70.4	-35.9	0.0	2.2	0.0	0.0	32.2
94886	621360.61	4831212.33	96.86	0	D	A	70.4	-47.8	0.0	2.6	0.0	0.0	20.0
94898	621372.76	4831216.57	96.51	0	D	A	70.4	-35.5	0.0	2.7	0.0	0.0	32.2
94911	622005.52	4831440.09	92.10	0	D	A	72.7	-34.6	0.0	58.5	0.0	0.0	-20.5
94916	622050.16	4831455.38	94.10	0	D	A	72.7	-34.6	0.0	57.0	0.0	0.0	-19.0
94918	621924.13	4831410.71	90.10	0	D	A	72.7	-38.1	0.0	40.3	0.0	0.0	-5.7
94919	621925.45	4831411.20	90.10	0	D	A	72.7	-37.3	0.0	40.0	0.0	0.0	-4.6
94925	622010.00	4831441.62	92.10	0	D	A	72.7	-36.4	0.0	58.0	0.0	0.0	-21.7
94927	622011.46	4831442.12	92.10	0	D	A	72.7	-39.5	0.0	57.7	0.0	0.0	-24.5
94941	621569.21	4831285.39	96.10	0	D	A	72.7	-42.5	0.0	33.2	0.0	0.0	-3.0
94959	621575.60	4831287.63	96.10	0	D	A	72.7	-35.6	0.0	37.6	0.0	0.0	-0.5
94967	621855.15	4831386.38	90.10	0	D	A	72.7	-34.7	0.0	40.4	0.0	0.0	-2.5
94999	621932.43	4831413.77	90.10	0	D	A	72.7	-34.8	0.0	40.9	0.0	0.0	-3.0
95008	622000.70	4831438.44	92.10	0	D	A	72.7	-34.8	0.0	58.0	0.0	0.0	-20.1
95081	621893.95	4831400.05	90.10	0	D	A	72.7	-34.9	0.0	40.7	0.0	0.0	-3.0
95085	621966.77	4831426.42	92.10	0	D	A	72.7	-35.0	0.0	39.0	0.0	0.0	-1.3
95087	622056.57	4831457.58	94.10	0	D	A	72.7	-35.1	0.0	56.4	0.0	0.0	-18.8
95088	621882.25	4831395.93	90.10	0	D	A	72.7	-35.1	0.0	37.3	0.0	0.0	0.2
95106	621908.84	4831405.29	90.10	0	D	A	72.7	-35.3	0.0	40.7	0.0	0.0	-3.4
95116	621742.77	4831346.78	90.00	0	D	A	70.4	-33.3	0.0	24.2	0.0	0.0	12.9
95119	621928.00	4831412.14	91.53	0	D	A	70.4	-33.2	0.0	41.2	0.0	0.0	-4.1
95123	621914.25	4831407.20	91.53	0	D	A	70.4	-33.2	0.0	42.5	0.0	0.0	-5.4
95126	621797.77	4831366.16	88.64	0	D	A	72.7	-35.4	0.0	1.4	0.0	0.0	35.9
95163	621794.13	4831364.88	88.64	0	D	A	72.7	-35.5	0.0	1.5	0.0	0.0	35.7
95174	621754.49	4831350.92	90.00	0	D	A	70.4	-33.5	0.0	27.4	0.0	0.0	9.4
95182	621784.24	4831361.40	88.62	0	D	A	72.7	-35.7	0.0	1.5	0.0	0.0	35.4
95199	621847.62	4831383.73	90.10	0	D	A	72.7	-35.7	0.0	40.4	0.0	0.0	-3.5
95202	621851.56	4831385.11	90.10	0	D	A	72.7	-35.7	0.0	40.4	0.0	0.0	-3.5
95207	621778.09	4831359.23	88.60	0	D	A	72.7	-35.8	0.0	1.7	0.0	0.0	35.1
95208	621833.60	4831378.79	89.27	0	D	A	72.7	-35.8	0.0	40.3	0.0	0.0	-3.4
95244	622031.81	4831449.10	94.98	0	D	A	70.4	-33.7	0.0	65.0	0.0	0.0	-28.4
95246	621971.53	4831428.18	92.10	0	D	A	72.7	-35.9	0.0	38.9	0.0	0.0	-2.2
95249	621886.74	4831397.51	91.53	0	D	A	70.4	-33.9	0.0	39.7	0.0	0.0	-3.2
95251	621890.19	4831398.72	91.53	0	D	A	70.4	-33.9	0.0	38.9	0.0	0.0	-2.4
95278	621763.26	4831354.01	88.58	0	D	A	72.7	-36.0	0.0	27.3	0.0	0.0	9.4
95280	621879.15	4831394.83	91.53	0	D	A	70.4	-33.9	0.0	39.7	0.0	0.0	-3.3
95301	621438.89	4831239.68	95.53	0	D	A	70.4	-34.1	0.0	1.3	0.0	0.0	34.9
95304	621982.65	4831432.25	92.10	0	D	A	72.7	-36.1	0.0	38.9	0.0	0.0	-2.3
95307	622008.00	4831440.94	92.10	0	D	A	72.7	-36.1	0.0	58.3	0.0	0.0	-21.7
95310	622063.35	4831459.90	95.53	0	D	A	70.4	-34.1	0.0	62.5	0.0	0.0	-26.2
95311	621950.15	4831420.30	92.36	0	D	A	70.4	-35.7	0.0	37.6	0.0	0.0	-3.0
95312	621951.66	4831420.86	92.38	0	D	A	70.4	-39.0	0.0	38.0	0.0	0.0	-6.6
95392	621768.12	4831355.72	90.01	0	D	A	70.4	-36.4	0.0	27.6	0.0	0.0	6.3
95420	621770.33	4831356.50	90.01	0	D	A	70.4	-41.5	0.0	28.3	0.0	0.0	0.6
95444	621771.38	4831356.87	90.01	0	D	A	70.4	-41.5	0.0	26.4	0.0	0.0	2.5
95445	621962.44	4831424.83	93.52	0	D	A	70.4	-34.3	0.0	39.0	0.0	0.0	-3.0
95458	621823.21	4831375.13	89.14	0	D	A	72.7	-36.6	0.0	40.2	0.0	0.0	-4.1
95460	621820.78	4831374.27	89.14	0	D	A	72.7	-36.7	0.0	40.1	0.0	0.0	-4.1
95477	621603.22	4831297.37	90.10	0	D	A	72.7	-36.7	0.0	24.5	0.0	0.0	11.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5478	622005.52	4831440.09	93.53	0	D	A	70.4	-34.6	0.0	63.6	0.0	0.0	-27.9
5481	622050.16	4831455.38	95.53	0	D	A	70.4	-34.6	0.0	64.2	0.0	0.0	-28.5
5482	621924.13	4831410.71	91.53	0	D	A	70.4	-38.1	0.0	39.4	0.0	0.0	-7.1
5483	621925.45	4831411.20	91.53	0	D	A	70.4	-37.3	0.0	38.2	0.0	0.0	-5.1
5486	622010.00	4831441.62	93.53	0	D	A	70.4	-36.4	0.0	62.5	0.0	0.0	-28.5
5487	622011.46	4831442.12	93.53	0	D	A	70.4	-39.5	0.0	62.8	0.0	0.0	-31.9
5493	621569.21	4831285.39	97.53	0	D	A	70.4	-42.5	0.0	33.5	0.0	0.0	-5.6
5504	621575.60	4831287.63	97.53	0	D	A	70.4	-35.6	0.0	34.1	0.0	0.0	0.6
5507	621828.77	4831377.09	89.20	0	D	A	72.7	-37.2	0.0	40.2	0.0	0.0	-4.7
5511	621829.90	4831377.48	89.21	0	D	A	72.7	-47.2	0.0	40.2	0.0	0.0	-14.7
5517	621855.15	4831386.38	91.53	0	D	A	70.4	-34.7	0.0	39.6	0.0	0.0	-4.0
5521	621831.10	4831377.91	89.21	0	D	A	72.7	-36.9	0.0	40.2	0.0	0.0	-4.4
5522	621932.43	4831413.77	91.52	0	D	A	70.4	-34.8	0.0	39.4	0.0	0.0	-3.8
5527	622000.70	4831438.44	93.53	0	D	A	70.4	-34.8	0.0	62.7	0.0	0.0	-27.2
5574	621391.86	4831223.25	94.58	0	D	A	72.7	-37.3	0.0	6.7	0.0	0.0	28.6
5600	621399.33	4831225.86	94.42	0	D	A	72.7	-49.1	0.0	6.7	0.0	0.0	16.9
5603	622078.40	4831465.30	94.10	0	D	A	72.7	-37.0	0.0	56.0	0.0	0.0	-20.3
5606	621893.95	4831400.05	91.52	0	D	A	70.4	-34.9	0.0	39.0	0.0	0.0	-3.5
5684	621791.04	4831363.79	88.63	0	D	A	72.7	-37.1	0.0	1.5	0.0	0.0	34.0
5685	621966.77	4831426.42	93.53	0	D	A	70.4	-35.0	0.0	38.1	0.0	0.0	-2.7
5687	622056.57	4831457.58	95.53	0	D	A	70.4	-35.1	0.0	65.4	0.0	0.0	-30.1
5702	621749.40	4831349.12	88.58	0	D	A	72.7	-37.2	0.0	27.1	0.0	0.0	8.4
5705	621882.25	4831395.93	91.53	0	D	A	70.4	-35.1	0.0	36.3	0.0	0.0	-1.0
5713	621957.92	4831423.16	92.10	0	D	A	72.7	-37.3	0.0	39.0	0.0	0.0	-3.6
5731	621845.38	4831382.94	90.10	0	D	A	72.7	-37.4	0.0	40.3	0.0	0.0	-5.0
5810	621908.84	4831405.29	91.53	0	D	A	70.4	-35.3	0.0	40.5	0.0	0.0	-5.5
5814	621959.32	4831423.68	92.10	0	D	A	72.7	-37.5	0.0	39.0	0.0	0.0	-3.8
5817	621797.77	4831366.16	90.07	0	D	A	70.4	-35.4	0.0	0.7	0.0	0.0	34.2
5820	621788.60	4831362.94	88.62	0	D	A	72.7	-37.6	0.0	0.8	0.0	0.0	34.3
5824	621794.13	4831364.88	90.06	0	D	A	70.4	-35.5	0.0	0.3	0.0	0.0	34.5
5825	621930.49	4831413.05	90.10	0	D	A	72.7	-37.6	0.0	40.9	0.0	0.0	-5.9
5841	621984.32	4831432.82	92.10	0	D	A	72.7	-37.7	0.0	38.8	0.0	0.0	-3.8
5846	621985.68	4831433.29	92.10	0	D	A	72.7	-37.7	0.0	36.3	0.0	0.0	-1.3
5849	622029.10	4831448.17	93.50	0	D	A	72.7	-37.7	0.0	57.3	0.0	0.0	-22.3
5853	621922.87	4831410.25	90.10	0	D	A	72.7	-37.7	0.0	36.6	0.0	0.0	-1.7
5879	621907.00	4831404.64	90.10	0	D	A	72.7	-37.8	0.0	40.7	0.0	0.0	-5.9
5889	621784.24	4831361.40	90.05	0	D	A	70.4	-35.7	0.0	0.3	0.0	0.0	34.4
5911	621884.29	4831396.64	90.10	0	D	A	72.7	-37.8	0.0	35.9	0.0	0.0	-1.0
5912	621964.92	4831425.74	92.10	0	D	A	72.7	-37.8	0.0	39.0	0.0	0.0	-4.1
5915	621876.66	4831393.95	90.10	0	D	A	72.7	-37.8	0.0	40.6	0.0	0.0	-5.8
5917	621847.62	4831383.73	91.52	0	D	A	70.4	-35.7	0.0	39.1	0.0	0.0	-4.5
5923	621851.56	4831385.11	91.52	0	D	A	70.4	-35.7	0.0	39.6	0.0	0.0	-5.0
5933	621778.09	4831359.23	90.03	0	D	A	70.4	-35.8	0.0	-0.2	0.0	0.0	34.8
5934	621833.60	4831378.79	90.69	0	D	A	70.4	-35.8	0.0	40.0	0.0	0.0	-5.4
5974	622054.19	4831456.76	94.10	0	D	A	72.7	-37.9	0.0	57.1	0.0	0.0	-22.3
5975	622002.74	4831439.14	92.10	0	D	A	72.7	-37.9	0.0	58.2	0.0	0.0	-23.5
5978	621971.53	4831428.18	93.53	0	D	A	70.4	-35.9	0.0	40.3	0.0	0.0	-5.8
5982	621763.26	4831354.01	90.01	0	D	A	70.4	-36.0	0.0	26.7	0.0	0.0	7.7
5983	622052.61	4831456.22	94.10	0	D	A	72.7	-38.1	0.0	57.1	0.0	0.0	-22.5
5987	621968.57	4831427.09	92.10	0	D	A	72.7	-38.2	0.0	39.0	0.0	0.0	-4.5
5988	621982.65	4831432.25	93.53	0	D	A	70.4	-36.1	0.0	38.2	0.0	0.0	-3.9
5990	621911.78	4831406.33	90.10	0	D	A	72.7	-38.2	0.0	40.7	0.0	0.0	-6.2
6026	621640.88	4831310.70	90.10	0	D	A	72.7	-38.2	0.0	32.4	0.0	0.0	2.0
6027	622008.00	4831440.94	93.53	0	D	A	70.4	-36.1	0.0	64.1	0.0	0.0	-29.8
6029	622066.19	4831460.88	94.10	0	D	A	72.7	-38.3	0.0	56.1	0.0	0.0	-21.7
6049	621713.09	4831336.27	88.70	0	D	A	72.7	-38.3	0.0	26.8	0.0	0.0	7.5
6063	621910.59	4831405.91	90.10	0	D	A	72.7	-38.3	0.0	40.7	0.0	0.0	-6.4
6071	621775.18	4831358.21	88.60	0	D	A	72.7	-38.3	0.0	23.7	0.0	0.0	10.6
6076	621818.73	4831373.55	89.13	0	D	A	72.7	-38.4	0.0	40.1	0.0	0.0	-5.8
6153	621595.66	4831294.70	90.10	0	D	A	72.7	-38.6	0.0	24.7	0.0	0.0	9.4
6200	622034.51	4831450.02	93.61	0	D	A	72.7	-38.7	0.0	57.2	0.0	0.0	-23.2
6203	621849.60	4831384.42	90.10	0	D	A	72.7	-38.7	0.0	40.4	0.0	0.0	-6.5
6212	621823.21	4831375.13	90.57	0	D	A	70.4	-36.6	0.0	38.9	0.0	0.0	-5.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6227	621820.78	4831374.27	90.56	0	D	A	70.4	-36.7	0.0	38.6	0.0	0.0	-4.9
6242	621603.22	4831297.37	91.52	0	D	A	70.4	-36.7	0.0	22.8	0.0	0.0	10.8
6247	621960.51	4831424.12	92.10	0	D	A	72.7	-38.8	0.0	39.0	0.0	0.0	-5.1
6266	621828.77	4831377.09	90.63	0	D	A	70.4	-37.2	0.0	40.0	0.0	0.0	-6.9
6268	621829.90	4831377.48	90.63	0	D	A	70.4	-47.2	0.0	39.9	0.0	0.0	-16.7
6280	621948.65	4831419.75	90.89	0	D	A	72.7	-38.9	0.0	39.0	0.0	0.0	-5.3
6314	621831.10	4831377.91	90.64	0	D	A	70.4	-36.9	0.0	39.9	0.0	0.0	-6.5
6315	622035.72	4831450.43	93.62	0	D	A	72.7	-39.0	0.0	57.1	0.0	0.0	-23.5
6325	621586.72	4831291.54	91.09	0	D	A	72.7	-39.0	0.0	24.0	0.0	0.0	9.7
6434	621391.86	4831223.25	96.01	0	D	A	70.4	-37.3	0.0	2.7	0.0	0.0	30.3
6438	621399.33	4831225.86	95.85	0	D	A	70.4	-49.1	0.0	2.6	0.0	0.0	18.6
6440	622078.40	4831465.30	95.53	0	D	A	70.4	-37.0	0.0	61.6	0.0	0.0	-28.3
6449	622059.96	4831458.74	94.10	0	D	A	72.7	-39.2	0.0	56.3	0.0	0.0	-22.8
6490	621791.04	4831363.79	90.06	0	D	A	70.4	-37.1	0.0	0.2	0.0	0.0	33.0
6549	621419.56	4831232.93	94.10	0	D	A	72.7	-39.3	0.0	6.4	0.0	0.0	26.9
6551	622058.73	4831458.32	94.10	0	D	A	72.7	-39.3	0.0	56.3	0.0	0.0	-23.0
6583	621749.40	4831349.12	90.00	0	D	A	70.4	-37.2	0.0	27.8	0.0	0.0	5.3
6591	621957.92	4831423.16	93.52	0	D	A	70.4	-37.3	0.0	40.8	0.0	0.0	-7.7
6626	621404.81	4831227.78	94.27	0	D	A	72.7	-39.5	0.0	6.7	0.0	0.0	26.5
6649	621845.38	4831382.94	91.52	0	D	A	70.4	-37.4	0.0	38.7	0.0	0.0	-5.7
6691	621969.59	4831427.46	92.10	0	D	A	72.7	-39.5	0.0	39.0	0.0	0.0	-5.8
6699	621959.32	4831423.68	93.53	0	D	A	70.4	-37.5	0.0	38.2	0.0	0.0	-5.3
6706	621324.98	4831199.87	96.08	0	D	A	72.7	-39.7	0.0	6.6	0.0	0.0	26.4
6707	621825.02	4831375.77	89.15	0	D	A	72.7	-39.6	0.0	40.2	0.0	0.0	-7.1
6747	621788.60	4831362.94	90.05	0	D	A	70.4	-37.6	0.0	0.3	0.0	0.0	32.5
6760	621930.49	4831413.05	91.53	0	D	A	70.4	-37.6	0.0	39.3	0.0	0.0	-6.6
6765	621984.32	4831432.82	93.53	0	D	A	70.4	-37.7	0.0	39.1	0.0	0.0	-6.4
6785	621985.68	4831433.29	93.53	0	D	A	70.4	-37.7	0.0	36.1	0.0	0.0	-3.4
6790	622029.10	4831448.17	94.92	0	D	A	70.4	-37.7	0.0	63.1	0.0	0.0	-30.4
6791	621827.18	4831376.53	89.20	0	D	A	72.7	-39.8	0.0	40.1	0.0	0.0	-7.3
6811	621922.87	4831410.25	91.53	0	D	A	70.4	-37.7	0.0	37.5	0.0	0.0	-4.8
6813	621858.17	4831387.44	90.10	0	D	A	72.7	-39.9	0.0	40.4	0.0	0.0	-7.6
6829	621907.00	4831404.64	91.53	0	D	A	70.4	-37.8	0.0	39.3	0.0	0.0	-6.7
6830	621884.29	4831396.64	91.53	0	D	A	70.4	-37.8	0.0	36.2	0.0	0.0	-3.6
6831	621964.92	4831425.74	93.53	0	D	A	70.4	-37.8	0.0	39.0	0.0	0.0	-6.4
6851	621786.76	4831362.29	88.62	0	D	A	72.7	-39.9	0.0	1.5	0.0	0.0	31.2
6852	621876.66	4831393.95	91.53	0	D	A	70.4	-37.8	0.0	39.6	0.0	0.0	-7.1
6900	621716.94	4831337.63	88.67	0	D	A	72.7	-40.0	0.0	26.2	0.0	0.0	6.4
6906	622054.19	4831456.76	95.53	0	D	A	70.4	-37.9	0.0	63.9	0.0	0.0	-31.4
6907	622002.74	4831439.14	93.53	0	D	A	70.4	-37.9	0.0	63.4	0.0	0.0	-30.9
6915	622047.99	4831454.64	94.10	0	D	A	72.7	-40.1	0.0	56.8	0.0	0.0	-24.3
6919	621857.22	4831387.11	90.10	0	D	A	72.7	-40.1	0.0	36.3	0.0	0.0	-3.7
6935	621723.66	4831340.01	88.63	0	D	A	72.7	-40.2	0.0	26.4	0.0	0.0	6.1
6941	622052.61	4831456.22	95.53	0	D	A	70.4	-38.1	0.0	64.4	0.0	0.0	-32.2
6951	621725.44	4831340.64	88.62	0	D	A	72.7	-40.3	0.0	26.7	0.0	0.0	5.7
6988	621800.17	4831367.01	88.64	0	D	A	72.7	-40.3	0.0	1.3	0.0	0.0	31.0
6989	621968.57	4831427.09	93.53	0	D	A	70.4	-38.2	0.0	40.5	0.0	0.0	-8.3
6995	621911.78	4831406.33	91.53	0	D	A	70.4	-38.2	0.0	38.6	0.0	0.0	-6.4
7064	621640.88	4831310.70	91.52	0	D	A	70.4	-38.2	0.0	33.1	0.0	0.0	-1.0
7082	622066.19	4831460.88	95.53	0	D	A	70.4	-38.3	0.0	62.1	0.0	0.0	-30.0
7115	621713.09	4831336.27	90.13	0	D	A	70.4	-38.3	0.0	27.6	0.0	0.0	4.4
7124	621910.59	4831405.91	91.53	0	D	A	70.4	-38.3	0.0	41.9	0.0	0.0	-9.8
7135	621775.18	4831358.21	90.03	0	D	A	70.4	-38.3	0.0	24.4	0.0	0.0	7.6
7140	621826.12	4831376.15	89.17	0	D	A	72.7	-40.5	0.0	40.2	0.0	0.0	-7.9
7149	621781.78	4831360.53	88.62	0	D	A	72.7	-40.5	0.0	1.7	0.0	0.0	30.5
7151	621818.73	4831373.55	90.56	0	D	A	70.4	-38.4	0.0	38.6	0.0	0.0	-6.6
7185	621718.76	4831338.28	88.66	0	D	A	72.7	-40.6	0.0	26.1	0.0	0.0	6.0
7204	621780.56	4831360.10	88.61	0	D	A	72.7	-40.6	0.0	1.7	0.0	0.0	30.3
7212	621498.18	4831260.47	92.10	0	D	A	72.7	-40.7	0.0	39.4	0.0	0.0	-7.4
7241	621566.44	4831284.42	95.08	0	D	A	72.7	-40.7	0.0	41.2	0.0	0.0	-9.3
7263	621595.66	4831294.70	91.53	0	D	A	70.4	-38.6	0.0	24.6	0.0	0.0	7.1
7266	621892.26	4831399.45	90.10	0	D	A	72.7	-40.7	0.0	40.7	0.0	0.0	-8.7
7309	621633.77	4831308.19	90.10	0	D	A	72.7	-40.8	0.0	24.7	0.0	0.0	7.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
97319	622034.51	4831450.02	95.04	0	D	A	70.4	-38.7	0.0	63.9	0.0	0.0	-32.2
97321	621849.60	4831384.42	91.52	0	D	A	70.4	-38.7	0.0	39.6	0.0	0.0	-8.0
97358	621773.54	4831357.63	88.60	0	D	A	72.7	-40.9	0.0	25.2	0.0	0.0	6.6
97388	621637.24	4831309.41	90.10	0	D	A	72.7	-40.9	0.0	27.2	0.0	0.0	4.6
97389	621721.99	4831339.42	88.65	0	D	A	72.7	-40.9	0.0	26.3	0.0	0.0	5.5
97413	621960.51	4831424.12	93.53	0	D	A	70.4	-38.8	0.0	37.7	0.0	0.0	-6.2
97422	622003.74	4831439.48	92.10	0	D	A	72.7	-41.0	0.0	58.3	0.0	0.0	-26.6
97454	621629.12	4831306.54	90.10	0	D	A	72.7	-41.0	0.0	25.7	0.0	0.0	6.0
97481	621948.65	4831419.75	92.32	0	D	A	70.4	-38.9	0.0	40.9	0.0	0.0	-9.5
97501	621765.75	4831354.89	88.59	0	D	A	72.7	-41.1	0.0	29.4	0.0	0.0	2.2
97508	621563.71	4831283.46	93.07	0	D	A	72.7	-41.1	0.0	43.1	0.0	0.0	-11.6
97509	622035.72	4831450.43	95.05	0	D	A	70.4	-39.0	0.0	65.7	0.0	0.0	-34.4
97511	621586.72	4831291.54	92.52	0	D	A	70.4	-39.0	0.0	23.0	0.0	0.0	8.3
97569	621631.42	4831307.36	90.10	0	D	A	72.7	-41.2	0.0	26.2	0.0	0.0	5.2
97591	621760.78	4831353.13	88.58	0	D	A	72.7	-41.3	0.0	26.7	0.0	0.0	4.7
97597	622059.96	4831458.74	95.53	0	D	A	70.4	-39.2	0.0	61.3	0.0	0.0	-30.1
97702	621419.56	4831232.93	95.53	0	D	A	70.4	-39.3	0.0	1.8	0.0	0.0	29.2
97711	621715.26	4831337.04	88.68	0	D	A	72.7	-41.4	0.0	23.2	0.0	0.0	8.1
97726	621772.42	4831357.24	88.59	0	D	A	72.7	-41.4	0.0	25.0	0.0	0.0	6.2
97727	622058.73	4831458.32	95.53	0	D	A	70.4	-39.3	0.0	63.2	0.0	0.0	-32.2
97768	621758.58	4831352.36	88.58	0	D	A	72.7	-41.5	0.0	26.9	0.0	0.0	4.2
97852	621404.81	4831227.78	95.69	0	D	A	70.4	-39.5	0.0	2.6	0.0	0.0	28.2
97853	622060.94	4831459.08	94.10	0	D	A	72.7	-41.6	0.0	56.3	0.0	0.0	-25.2
97868	621492.21	4831258.38	92.19	0	D	A	72.7	-41.6	0.0	39.7	0.0	0.0	-8.6
97884	621759.67	4831352.74	88.58	0	D	A	72.7	-41.6	0.0	27.1	0.0	0.0	3.9
97887	621969.59	4831427.46	93.52	0	D	A	70.4	-39.5	0.0	39.6	0.0	0.0	-8.8
97913	621324.98	4831199.87	97.51	0	D	A	70.4	-39.7	0.0	3.1	0.0	0.0	27.6
97915	621825.02	4831375.77	90.57	0	D	A	70.4	-39.6	0.0	39.3	0.0	0.0	-8.6
97916	621970.27	4831427.72	92.10	0	D	A	72.7	-41.7	0.0	39.0	0.0	0.0	-8.0
97958	621747.30	4831348.38	88.57	0	D	A	72.7	-41.8	0.0	26.9	0.0	0.0	4.0
98023	621827.18	4831376.53	90.62	0	D	A	70.4	-39.8	0.0	39.8	0.0	0.0	-9.3
98043	621581.59	4831289.74	95.10	0	D	A	72.7	-42.0	0.0	38.9	0.0	0.0	-8.2
98050	621858.17	4831387.44	91.52	0	D	A	70.4	-39.9	0.0	39.7	0.0	0.0	-9.2
98083	621786.76	4831362.29	90.05	0	D	A	70.4	-39.9	0.0	0.4	0.0	0.0	30.0
98098	621582.90	4831290.20	93.24	0	D	A	72.7	-42.8	0.0	41.1	0.0	0.0	-11.2
98111	621583.56	4831290.43	92.25	0	D	A	72.7	-50.4	0.0	20.0	0.0	0.0	2.3
98149	621716.94	4831337.63	90.10	0	D	A	70.4	-40.0	0.0	26.2	0.0	0.0	4.1
98167	622047.99	4831454.64	95.52	0	D	A	70.4	-40.1	0.0	65.7	0.0	0.0	-35.5
98171	621857.22	4831387.11	91.52	0	D	A	70.4	-40.1	0.0	35.5	0.0	0.0	-5.3
98207	621723.66	4831340.01	90.06	0	D	A	70.4	-40.2	0.0	26.3	0.0	0.0	3.9
98221	621858.94	4831387.71	90.10	0	D	A	72.7	-42.3	0.0	40.4	0.0	0.0	-10.0
98246	621725.44	4831340.64	90.04	0	D	A	70.4	-40.3	0.0	26.8	0.0	0.0	3.4
98251	621800.17	4831367.01	90.07	0	D	A	70.4	-40.3	0.0	0.8	0.0	0.0	29.2
98340	621626.35	4831305.56	90.10	0	D	A	72.7	-42.5	0.0	25.6	0.0	0.0	4.6
98353	621826.12	4831376.15	90.60	0	D	A	70.4	-40.5	0.0	39.6	0.0	0.0	-9.7
98363	621781.78	4831360.53	90.04	0	D	A	70.4	-40.5	0.0	-0.8	0.0	0.0	30.7
98373	621859.47	4831387.90	90.10	0	D	A	72.7	-42.7	0.0	40.7	0.0	0.0	-10.7
98390	621718.76	4831338.28	90.08	0	D	A	70.4	-40.6	0.0	26.0	0.0	0.0	3.8
98392	621964.07	4831425.43	92.10	0	D	A	72.7	-42.7	0.0	39.0	0.0	0.0	-9.1
98406	621780.56	4831360.10	90.03	0	D	A	70.4	-40.6	0.0	-0.2	0.0	0.0	29.9
98420	621498.18	4831260.47	93.53	0	D	A	70.4	-40.7	0.0	43.4	0.0	0.0	-13.7
98443	621566.44	4831284.42	96.51	0	D	A	70.4	-40.7	0.0	33.4	0.0	0.0	-3.8
98447	621892.26	4831399.45	91.52	0	D	A	70.4	-40.7	0.0	39.4	0.0	0.0	-9.8
98478	621727.60	4831341.40	88.60	0	D	A	72.7	-42.9	0.0	26.9	0.0	0.0	2.9
98509	621633.77	4831308.19	91.53	0	D	A	70.4	-40.8	0.0	25.3	0.0	0.0	4.2
98532	621773.54	4831357.63	90.02	0	D	A	70.4	-40.9	0.0	26.0	0.0	0.0	3.5
98536	621720.74	4831338.97	88.65	0	D	A	72.7	-43.0	0.0	26.2	0.0	0.0	3.5
98570	621637.24	4831309.41	91.53	0	D	A	70.4	-40.9	0.0	27.4	0.0	0.0	2.0
98578	621721.99	4831339.42	90.07	0	D	A	70.4	-40.9	0.0	26.0	0.0	0.0	3.5
98616	622003.74	4831439.48	93.53	0	D	A	70.4	-41.0	0.0	64.1	0.0	0.0	-34.8
98642	621629.12	4831306.54	91.52	0	D	A	70.4	-41.0	0.0	25.5	0.0	0.0	3.8
98694	621765.75	4831354.89	90.01	0	D	A	70.4	-41.1	0.0	28.9	0.0	0.0	0.3
98732	621591.29	4831293.15	90.10	0	D	A	72.7	-43.2	0.0	24.0	0.0	0.0	5.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8755	621563.71	4831283.46	94.50	0	D	A	70.4	-41.1	0.0	44.3	0.0	0.0	-15.1
)8834	621631.42	4831307.36	91.52	0	D	A	70.4	-41.2	0.0	26.3	0.0	0.0	2.8
)8837	621760.78	4831353.13	90.01	0	D	A	70.4	-41.3	0.0	26.3	0.0	0.0	2.8
)8961	621332.02	4831202.34	96.10	0	D	A	72.7	-43.5	0.0	6.6	0.0	0.0	22.6
)8974	621715.26	4831337.04	90.11	0	D	A	70.4	-41.4	0.0	24.4	0.0	0.0	4.6
)9000	621772.42	4831357.24	90.02	0	D	A	70.4	-41.4	0.0	26.2	0.0	0.0	2.7
)9072	621758.58	4831352.36	90.00	0	D	A	70.4	-41.5	0.0	27.4	0.0	0.0	1.5
)9093	621726.72	4831341.09	88.60	0	D	A	72.7	-43.6	0.0	26.8	0.0	0.0	2.2
)9124	621589.67	4831292.57	90.25	0	D	A	72.7	-43.6	0.0	24.0	0.0	0.0	5.0
)9142	622060.94	4831459.08	95.53	0	D	A	70.4	-41.6	0.0	61.6	0.0	0.0	-32.8
)9162	621492.21	4831258.38	93.62	0	D	A	70.4	-41.6	0.0	39.4	0.0	0.0	-10.6
)9186	621598.91	4831295.84	90.10	0	D	A	72.7	-43.8	0.0	25.1	0.0	0.0	3.8
)9188	621759.67	4831352.74	90.00	0	D	A	70.4	-41.6	0.0	27.3	0.0	0.0	1.4
)9247	621970.27	4831427.72	93.52	0	D	A	70.4	-41.7	0.0	39.4	0.0	0.0	-10.8
)9248	621853.34	4831385.74	90.10	0	D	A	72.7	-43.9	0.0	39.2	0.0	0.0	-10.4
)9278	621747.30	4831348.38	90.00	0	D	A	70.4	-41.8	0.0	27.2	0.0	0.0	1.4
)9292	621336.06	4831203.75	96.10	0	D	A	72.7	-43.9	0.0	6.5	0.0	0.0	22.2
)9357	621581.59	4831289.74	96.53	0	D	A	70.4	-42.0	0.0	40.1	0.0	0.0	-11.7
)9446	621582.90	4831290.20	94.66	0	D	A	70.4	-42.8	0.0	40.3	0.0	0.0	-12.8
)9450	621583.56	4831290.43	93.67	0	D	A	70.4	-50.4	0.0	19.6	0.0	0.0	0.3
)9562	621635.53	4831308.81	90.10	0	D	A	72.7	-44.4	0.0	24.6	0.0	0.0	3.6
)9572	621858.94	4831387.71	91.53	0	D	A	70.4	-42.3	0.0	39.6	0.0	0.0	-11.6
)9710	621626.35	4831305.56	91.53	0	D	A	70.4	-42.5	0.0	25.5	0.0	0.0	2.3
)9734	621719.93	4831338.69	88.65	0	D	A	72.7	-44.7	0.0	26.1	0.0	0.0	1.8
)9753	621452.57	4831244.47	94.10	0	D	A	72.7	-44.8	0.0	5.7	0.0	0.0	22.2
)9762	621424.74	4831234.74	94.10	0	D	A	72.7	-44.8	0.0	6.2	0.0	0.0	21.7
)9766	621859.47	4831387.90	91.53	0	D	A	70.4	-42.7	0.0	37.4	0.0	0.0	-9.7
)9789	621411.17	4831230.00	94.10	0	D	A	72.7	-44.8	0.0	6.6	0.0	0.0	21.2
)9790	621964.07	4831425.43	93.52	0	D	A	70.4	-42.7	0.0	37.5	0.0	0.0	-9.9
)9915	621727.60	4831341.40	90.03	0	D	A	70.4	-42.9	0.0	27.2	0.0	0.0	0.3
)9950	621720.74	4831338.97	90.08	0	D	A	70.4	-43.0	0.0	25.9	0.0	0.0	1.5
)0047	621592.72	4831293.65	90.10	0	D	A	72.7	-45.2	0.0	24.0	0.0	0.0	3.4
)0076	621591.29	4831293.15	91.53	0	D	A	70.4	-43.2	0.0	22.5	0.0	0.0	4.6
)0148	621853.00	4831385.62	90.10	0	D	A	72.7	-45.4	0.0	40.4	0.0	0.0	-13.2
)0303	621332.02	4831202.34	97.53	0	D	A	70.4	-43.5	0.0	2.7	0.0	0.0	24.1
)0330	621726.72	4831341.09	90.03	0	D	A	70.4	-43.6	0.0	27.0	0.0	0.0	-0.3
)0372	621589.67	4831292.57	91.67	0	D	A	70.4	-43.6	0.0	23.2	0.0	0.0	3.6
)0527	621598.91	4831295.84	91.53	0	D	A	70.4	-43.8	0.0	25.8	0.0	0.0	0.8
)0591	621584.10	4831290.62	91.95	0	D	A	72.7	-46.0	0.0	24.0	0.0	0.0	2.7
)0598	621853.34	4831385.74	91.53	0	D	A	70.4	-43.9	0.0	37.4	0.0	0.0	-10.9
)0604	621336.06	4831203.75	97.52	0	D	A	70.4	-43.9	0.0	2.4	0.0	0.0	24.1
)0701	621494.79	4831259.28	92.10	0	D	A	72.7	-46.1	0.0	35.4	0.0	0.0	-8.9
)0744	621627.57	4831305.99	90.10	0	D	A	72.7	-46.2	0.0	25.8	0.0	0.0	0.7
)0911	621635.53	4831308.81	91.53	0	D	A	70.4	-44.4	0.0	24.7	0.0	0.0	1.2
)1053	621719.93	4831338.69	90.08	0	D	A	70.4	-44.7	0.0	25.9	0.0	0.0	-0.2
)1096	621452.57	4831244.47	95.53	0	D	A	70.4	-44.8	0.0	1.1	0.0	0.0	24.5
)1109	621424.74	4831234.74	95.53	0	D	A	70.4	-44.8	0.0	1.5	0.0	0.0	24.1
)1164	621411.17	4831230.00	95.53	0	D	A	70.4	-44.8	0.0	2.6	0.0	0.0	22.9
)1447	621592.72	4831293.65	91.52	0	D	A	70.4	-45.2	0.0	22.9	0.0	0.0	2.3
)1480	621644.36	4831311.94	93.64	0	D	A	47.6	-41.2	0.0	27.3	0.0	0.0	-20.9
)1487	621670.43	4831321.16	93.11	0	D	A	47.6	-26.9	0.0	26.5	0.0	0.0	-5.8
)1498	621703.54	4831332.89	92.44	0	D	A	47.6	-31.1	0.0	27.8	0.0	0.0	-11.3
)1542	621853.00	4831385.62	91.53	0	D	A	70.4	-45.4	0.0	39.6	0.0	0.0	-14.7
)1581	621414.91	4831231.30	94.10	0	D	A	72.7	-47.6	0.0	6.5	0.0	0.0	18.6
)1861	621584.10	4831290.62	93.37	0	D	A	70.4	-46.0	0.0	24.1	0.0	0.0	0.3
)1923	622033.82	4831449.79	93.61	0	D	A	72.7	-48.2	0.0	57.2	0.0	0.0	-32.7
)2028	621494.79	4831259.28	93.52	0	D	A	70.4	-46.1	0.0	34.6	0.0	0.0	-10.4
)2120	621627.57	4831305.99	91.53	0	D	A	70.4	-46.2	0.0	25.6	0.0	0.0	-1.4
)2207	621412.86	4831230.59	94.10	0	D	A	72.7	-48.3	0.0	6.5	0.0	0.0	17.8
)2357	621413.84	4831230.93	94.10	0	D	A	72.7	-48.8	0.0	6.5	0.0	0.0	17.3
)2432	621400.25	4831226.18	94.41	0	D	A	72.7	-48.9	0.0	6.7	0.0	0.0	17.1
)2581	621409.35	4831229.36	94.12	0	D	A	72.7	-49.1	0.0	6.6	0.0	0.0	17.0
)2818	621638.58	4831309.89	90.10	0	D	A	72.7	-49.5	0.0	26.3	0.0	0.0	-3.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)2866	621500.72	4831261.36	92.10	0	D	A	72.7	-49.5	0.0	39.2	0.0	0.0	-16.1
)3026	621414.91	4831231.30	95.52	0	D	A	70.4	-47.6	0.0	2.3	0.0	0.0	20.5
)3075	621643.16	4831311.51	90.10	0	D	A	72.7	-49.8	0.0	27.1	0.0	0.0	-4.3
)3203	622020.13	4831445.10	96.36	0	D	A	47.6	-27.3	0.0	55.7	0.0	0.0	-35.3
)3362	621867.83	4831390.85	93.66	0	D	A	47.6	-27.5	0.0	40.4	0.0	0.0	-20.3
)3541	622033.82	4831449.79	95.03	0	D	A	70.4	-48.2	0.0	64.3	0.0	0.0	-42.1
)3722	621412.86	4831230.59	95.53	0	D	A	70.4	-48.3	0.0	2.5	0.0	0.0	19.5
)3913	621988.75	4831434.34	95.66	0	D	A	47.6	-32.3	0.0	34.2	0.0	0.0	-18.8
)3914	621995.23	4831436.56	95.66	0	D	A	47.6	-30.0	0.0	56.3	0.0	0.0	-38.7
)4126	621384.53	4831220.69	94.74	0	D	A	72.7	-50.9	0.0	6.8	0.0	0.0	15.0
)4191	621413.84	4831230.93	95.53	0	D	A	70.4	-48.8	0.0	2.4	0.0	0.0	19.1
)4257	621802.23	4831367.74	92.24	0	D	A	47.6	-36.3	0.0	-4.7	0.0	0.0	16.0
)4265	621810.80	4831370.76	92.49	0	D	A	47.6	-29.2	0.0	39.2	0.0	0.0	-20.8
)4282	621400.25	4831226.18	95.83	0	D	A	70.4	-48.9	0.0	2.6	0.0	0.0	18.8
)4383	621409.35	4831229.36	95.54	0	D	A	70.4	-49.1	0.0	2.7	0.0	0.0	18.6
)4473	621900.81	4831402.46	93.66	0	D	A	47.6	-28.7	0.0	40.4	0.0	0.0	-21.5
)4623	621766.39	4831355.11	88.59	0	D	A	72.7	-51.5	0.0	29.4	0.0	0.0	-8.2
)4689	621638.58	4831309.89	91.53	0	D	A	70.4	-49.5	0.0	25.1	0.0	0.0	-4.2
)4717	621495.62	4831259.57	92.10	0	D	A	72.7	-51.6	0.0	39.4	0.0	0.0	-18.3
)4730	621500.72	4831261.36	93.53	0	D	A	70.4	-49.5	0.0	43.5	0.0	0.0	-22.7
)5101	622041.91	4831452.56	97.42	0	D	A	47.6	-29.3	0.0	64.7	0.0	0.0	-46.4
)5125	621643.16	4831311.51	91.52	0	D	A	70.4	-49.8	0.0	25.7	0.0	0.0	-5.2
)5268	621977.10	4831430.23	95.66	0	D	A	47.6	-29.3	0.0	36.5	0.0	0.0	-18.2
)5824	621426.06	4831235.20	94.10	0	D	A	72.7	-52.6	0.0	6.2	0.0	0.0	13.9
)5999	621937.47	4831415.63	93.66	0	D	A	47.6	-30.1	0.0	39.0	0.0	0.0	-21.5
)6041	622072.13	4831463.03	97.66	0	D	A	47.6	-30.2	0.0	62.0	0.0	0.0	-44.6
)6099	621384.53	4831220.69	96.16	0	D	A	70.4	-50.9	0.0	2.7	0.0	0.0	16.8
)6136	621839.73	4831380.95	93.27	0	D	A	47.6	-30.3	0.0	38.9	0.0	0.0	-21.6
)6151	621567.99	4831284.97	96.10	0	D	A	72.7	-53.0	0.0	33.3	0.0	0.0	-13.7
)6208	621944.69	4831418.29	94.04	0	D	A	47.6	-30.4	0.0	38.5	0.0	0.0	-21.3
)6664	621766.39	4831355.11	90.01	0	D	A	70.4	-51.5	0.0	29.1	0.0	0.0	-10.2
)6736	621519.15	4831267.83	95.66	0	D	A	47.6	-31.2	0.0	33.5	0.0	0.0	-17.2
)6791	621495.62	4831259.57	93.53	0	D	A	70.4	-51.6	0.0	43.4	0.0	0.0	-24.6
)6912	621919.16	4831408.93	93.66	0	D	A	47.6	-31.1	0.0	40.3	0.0	0.0	-23.8
)7695	621954.67	4831421.97	95.09	0	D	A	47.6	-31.7	0.0	38.6	0.0	0.0	-22.6
)7723	621464.18	4831248.54	97.13	0	D	A	47.6	-34.5	0.0	1.3	0.0	0.0	11.8
)7771	621482.49	4831254.97	96.23	0	D	A	47.6	-35.5	0.0	32.8	0.0	0.0	-20.8
)8201	621426.06	4831235.20	95.53	0	D	A	70.4	-52.6	0.0	1.3	0.0	0.0	16.4
)8306	621549.88	4831278.61	95.66	0	D	A	47.6	-32.3	0.0	36.4	0.0	0.0	-21.1
)8335	621733.43	4831343.47	92.15	0	D	A	47.6	-32.2	0.0	25.9	0.0	0.0	-10.5
)8425	621616.15	4831301.95	93.66	0	D	A	47.6	-32.3	0.0	25.8	0.0	0.0	-10.5
)8539	621348.90	4831208.24	99.34	0	D	A	47.6	-35.9	0.0	1.5	0.0	0.0	10.2
)8546	621360.61	4831212.33	99.00	0	D	A	47.6	-47.8	0.0	1.4	0.0	0.0	-1.7
)8549	621372.76	4831216.57	98.64	0	D	A	47.6	-35.5	0.0	1.4	0.0	0.0	10.7
)8591	621598.12	4831295.57	90.10	0	D	A	72.7	-55.0	0.0	25.0	0.0	0.0	-7.4
)8828	621567.99	4831284.97	97.53	0	D	A	70.4	-53.0	0.0	34.3	0.0	0.0	-17.0
)9019	621409.89	4831229.55	94.10	0	D	A	72.7	-55.3	0.0	6.6	0.0	0.0	10.7
)9906	621490.29	4831257.70	92.28	0	D	A	72.7	-56.0	0.0	39.9	0.0	0.0	-23.2
)9952	621742.77	4831346.78	92.13	0	D	A	47.6	-33.3	0.0	25.0	0.0	0.0	-10.7
)9958	621928.00	4831412.14	93.66	0	D	A	47.6	-33.2	0.0	38.4	0.0	0.0	-24.0
)9964	621914.25	4831407.20	93.66	0	D	A	47.6	-33.2	0.0	40.7	0.0	0.0	-26.3
0432	621754.49	4831350.92	92.14	0	D	A	47.6	-33.5	0.0	27.4	0.0	0.0	-13.4
0698	622031.81	4831449.10	97.11	0	D	A	47.6	-33.7	0.0	58.8	0.0	0.0	-44.9
1078	621886.74	4831397.51	93.66	0	D	A	47.6	-33.9	0.0	40.5	0.0	0.0	-26.8
1085	621890.19	4831398.72	93.66	0	D	A	47.6	-33.9	0.0	42.3	0.0	0.0	-28.6
1089	621879.15	4831394.83	93.66	0	D	A	47.6	-33.9	0.0	40.6	0.0	0.0	-26.9
1159	621564.99	4831283.91	94.07	0	D	A	72.7	-56.7	0.0	44.1	0.0	0.0	-28.1
1173	621438.89	4831239.68	97.66	0	D	A	47.6	-34.1	0.0	1.4	0.0	0.0	12.1
1327	622063.35	4831459.90	97.66	0	D	A	47.6	-34.1	0.0	62.0	0.0	0.0	-48.5
1343	621334.14	4831203.08	96.10	0	D	A	72.7	-56.8	0.0	6.5	0.0	0.0	9.3
1344	621950.15	4831420.30	94.50	0	D	A	47.6	-35.7	0.0	42.2	0.0	0.0	-30.3
1345	621951.66	4831420.86	94.51	0	D	A	47.6	-39.0	0.0	41.5	0.0	0.0	-32.8
1757	621768.12	4831355.72	92.15	0	D	A	47.6	-36.4	0.0	30.1	0.0	0.0	-19.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
1779	621770.85	4831356.68	92.15	0	D	A	47.6	-38.4	0.0	30.0	0.0	0.0	-20.8
1780	621962.44	4831424.83	95.66	0	D	A	47.6	-34.3	0.0	38.7	0.0	0.0	-25.3
1974	621598.12	4831295.57	91.53	0	D	A	70.4	-55.0	0.0	25.5	0.0	0.0	-10.2
2226	622005.52	4831440.09	95.66	0	D	A	47.6	-34.6	0.0	56.3	0.0	0.0	-43.3
2253	622050.16	4831455.38	97.66	0	D	A	47.6	-34.6	0.0	59.0	0.0	0.0	-46.0
2318	621924.13	4831410.71	93.66	0	D	A	47.6	-38.1	0.0	37.9	0.0	0.0	-28.3
2319	621925.45	4831411.20	93.66	0	D	A	47.6	-37.3	0.0	38.6	0.0	0.0	-28.3
2363	622010.00	4831441.62	95.66	0	D	A	47.6	-36.4	0.0	56.6	0.0	0.0	-45.4
2364	622011.46	4831442.12	95.66	0	D	A	47.6	-39.5	0.0	56.4	0.0	0.0	-48.3
2435	621409.89	4831229.55	95.53	0	D	A	70.4	-55.3	0.0	2.7	0.0	0.0	12.3
2439	621569.21	4831285.39	99.66	0	D	A	47.6	-42.5	0.0	33.2	0.0	0.0	-28.0
2441	621575.60	4831287.63	99.66	0	D	A	47.6	-35.6	0.0	36.6	0.0	0.0	-24.6
2469	621855.15	4831386.38	93.66	0	D	A	47.6	-34.7	0.0	40.9	0.0	0.0	-28.0
2581	621932.43	4831413.77	93.66	0	D	A	47.6	-34.8	0.0	38.5	0.0	0.0	-25.7
2600	622000.70	4831438.44	95.66	0	D	A	47.6	-34.8	0.0	56.6	0.0	0.0	-43.8
2727	621893.95	4831400.05	93.66	0	D	A	47.6	-34.9	0.0	42.2	0.0	0.0	-29.5
2843	621966.77	4831426.42	95.66	0	D	A	47.6	-35.0	0.0	40.3	0.0	0.0	-27.7
2934	622056.57	4831457.58	97.66	0	D	A	47.6	-35.1	0.0	59.8	0.0	0.0	-47.3
3034	621882.25	4831395.93	93.66	0	D	A	47.6	-35.1	0.0	36.3	0.0	0.0	-23.8
3337	621490.29	4831257.70	93.71	0	D	A	70.4	-56.0	0.0	39.4	0.0	0.0	-25.0
3352	621908.84	4831405.29	93.66	0	D	A	47.6	-35.3	0.0	40.7	0.0	0.0	-28.5
3437	621592.16	4831293.46	90.10	0	D	A	72.7	-58.1	0.0	24.0	0.0	0.0	-9.4
3497	621797.77	4831366.16	92.20	0	D	A	47.6	-35.4	0.0	0.1	0.0	0.0	12.1
3678	621794.13	4831364.88	92.20	0	D	A	47.6	-35.5	0.0	0.1	0.0	0.0	12.0
3944	621494.10	4831259.04	92.10	0	D	A	72.7	-58.3	0.0	39.3	0.0	0.0	-25.0
4095	621784.24	4831361.40	92.18	0	D	A	47.6	-35.7	0.0	0.0	0.0	0.0	11.9
4164	621847.62	4831383.73	93.66	0	D	A	47.6	-35.7	0.0	40.7	0.0	0.0	-28.8
4165	621851.56	4831385.11	93.66	0	D	A	47.6	-35.7	0.0	40.8	0.0	0.0	-28.9
4179	621778.09	4831359.23	92.16	0	D	A	47.6	-35.8	0.0	0.1	0.0	0.0	11.7
4181	621833.60	4831378.79	92.83	0	D	A	47.6	-35.8	0.0	39.4	0.0	0.0	-27.6
4416	621971.53	4831428.18	95.66	0	D	A	47.6	-35.9	0.0	37.9	0.0	0.0	-26.2
4641	621762.89	4831353.88	92.14	0	D	A	47.6	-37.0	0.0	29.8	0.0	0.0	-19.2
4648	621764.79	4831354.55	92.14	0	D	A	47.6	-43.0	0.0	29.4	0.0	0.0	-24.8
4669	621564.99	4831283.91	95.50	0	D	A	70.4	-56.7	0.0	38.1	0.0	0.0	-24.4
4767	621982.65	4831432.25	95.66	0	D	A	47.6	-36.1	0.0	37.6	0.0	0.0	-26.0
4853	622008.00	4831440.94	95.66	0	D	A	47.6	-36.1	0.0	57.2	0.0	0.0	-45.8
4865	621334.14	4831203.08	97.52	0	D	A	70.4	-56.8	0.0	2.5	0.0	0.0	11.0
4877	621495.90	4831259.67	92.10	0	D	A	72.7	-58.9	0.0	39.4	0.0	0.0	-25.6
5689	621823.21	4831375.13	92.70	0	D	A	47.6	-36.6	0.0	38.7	0.0	0.0	-27.7
5718	621820.78	4831374.27	92.70	0	D	A	47.6	-36.7	0.0	37.2	0.0	0.0	-26.2
5756	621495.83	4831259.65	92.10	0	D	A	72.7	-59.4	0.0	39.4	0.0	0.0	-26.1
5771	621603.22	4831297.37	93.66	0	D	A	47.6	-36.7	0.0	23.7	0.0	0.0	-12.8
5824	621567.88	4831284.93	96.08	0	D	A	72.7	-59.5	0.0	33.3	0.0	0.0	-20.2
6017	621828.77	4831377.09	92.76	0	D	A	47.6	-37.2	0.0	39.1	0.0	0.0	-28.7
6018	621829.90	4831377.48	92.77	0	D	A	47.6	-47.2	0.0	38.9	0.0	0.0	-38.5
6088	621831.10	4831377.91	92.77	0	D	A	47.6	-36.9	0.0	39.1	0.0	0.0	-28.4
6181	621391.86	4831223.25	98.14	0	D	A	47.6	-37.3	0.0	1.3	0.0	0.0	8.9
6193	621399.33	4831225.86	97.98	0	D	A	47.6	-49.1	0.0	1.3	0.0	0.0	-2.8
6290	622078.40	4831465.30	97.66	0	D	A	47.6	-37.0	0.0	62.0	0.0	0.0	-51.4
6507	621791.04	4831363.79	92.19	0	D	A	47.6	-37.1	0.0	0.0	0.0	0.0	10.4
6569	621749.40	4831349.12	92.14	0	D	A	47.6	-37.2	0.0	28.0	0.0	0.0	-17.6
6650	621957.92	4831423.16	95.66	0	D	A	47.6	-37.3	0.0	37.6	0.0	0.0	-27.3
6825	621845.38	4831382.94	93.66	0	D	A	47.6	-37.4	0.0	40.5	0.0	0.0	-30.2
7074	621592.16	4831293.46	91.53	0	D	A	70.4	-58.1	0.0	22.8	0.0	0.0	-10.5
7078	621959.32	4831423.68	95.66	0	D	A	47.6	-37.5	0.0	37.8	0.0	0.0	-27.7
7225	621788.60	4831362.94	92.18	0	D	A	47.6	-37.6	0.0	0.1	0.0	0.0	9.9
7278	621930.49	4831413.05	93.66	0	D	A	47.6	-37.6	0.0	37.6	0.0	0.0	-27.6
7302	621984.32	4831432.82	95.66	0	D	A	47.6	-37.7	0.0	35.6	0.0	0.0	-25.7
7326	621985.68	4831433.29	95.66	0	D	A	47.6	-37.7	0.0	34.4	0.0	0.0	-24.5
7368	621494.10	4831259.04	93.52	0	D	A	70.4	-58.3	0.0	38.8	0.0	0.0	-26.8
7370	622029.10	4831448.17	97.06	0	D	A	47.6	-37.7	0.0	55.8	0.0	0.0	-45.9
7400	621922.87	4831410.25	93.66	0	D	A	47.6	-37.7	0.0	33.7	0.0	0.0	-23.9
7445	621907.00	4831404.64	93.66	0	D	A	47.6	-37.8	0.0	38.8	0.0	0.0	-29.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
7448	621884.29	4831396.64	93.66	0	D	A	47.6	-37.8	0.0	36.2	0.0	0.0	-26.4
7456	621964.92	4831425.74	95.66	0	D	A	47.6	-37.8	0.0	38.7	0.0	0.0	-28.9
7531	621876.66	4831393.95	93.66	0	D	A	47.6	-37.8	0.0	41.1	0.0	0.0	-31.3
7580	622054.19	4831456.76	97.66	0	D	A	47.6	-37.9	0.0	58.9	0.0	0.0	-49.2
7594	622002.74	4831439.14	95.66	0	D	A	47.6	-37.9	0.0	56.7	0.0	0.0	-47.0
7863	622052.61	4831456.22	97.66	0	D	A	47.6	-38.1	0.0	59.2	0.0	0.0	-49.7
7905	621968.57	4831427.09	95.66	0	D	A	47.6	-38.2	0.0	38.6	0.0	0.0	-29.2
7963	621911.78	4831406.33	93.66	0	D	A	47.6	-38.2	0.0	40.8	0.0	0.0	-31.3
7970	621640.88	4831310.70	93.66	0	D	A	47.6	-38.2	0.0	0.8	0.0	0.0	8.5
7992	622066.19	4831460.88	97.66	0	D	A	47.6	-38.3	0.0	62.1	0.0	0.0	-52.8
8036	621495.90	4831259.67	93.53	0	D	A	70.4	-58.9	0.0	43.4	0.0	0.0	-31.9
8070	621713.09	4831336.27	92.26	0	D	A	47.6	-38.3	0.0	28.9	0.0	0.0	-19.6
8074	621910.59	4831405.91	93.66	0	D	A	47.6	-38.3	0.0	39.8	0.0	0.0	-30.5
8083	621775.18	4831358.21	92.16	0	D	A	47.6	-38.3	0.0	26.7	0.0	0.0	-17.5
8176	621818.73	4831373.55	92.69	0	D	A	47.6	-38.4	0.0	38.6	0.0	0.0	-29.4
8499	621595.66	4831294.70	93.66	0	D	A	47.6	-38.6	0.0	24.1	0.0	0.0	-15.2
8565	621582.33	4831290.00	94.09	0	D	A	72.7	-61.4	0.0	40.4	0.0	0.0	-29.2
8744	622034.51	4831450.02	97.17	0	D	A	47.6	-38.7	0.0	59.0	0.0	0.0	-50.1
8750	621849.60	4831384.42	93.66	0	D	A	47.6	-38.7	0.0	40.4	0.0	0.0	-31.5
8893	621495.83	4831259.65	93.53	0	D	A	70.4	-59.4	0.0	43.4	0.0	0.0	-32.5
8900	621960.51	4831424.12	95.66	0	D	A	47.6	-38.8	0.0	40.5	0.0	0.0	-31.7
8916	621567.88	4831284.93	97.51	0	D	A	70.4	-59.5	0.0	32.5	0.0	0.0	-21.6
9078	621948.65	4831419.75	94.45	0	D	A	47.6	-38.9	0.0	39.3	0.0	0.0	-30.7
9173	622035.72	4831450.43	97.18	0	D	A	47.6	-39.0	0.0	59.5	0.0	0.0	-50.9
9174	621586.72	4831291.54	94.65	0	D	A	47.6	-39.0	0.0	23.9	0.0	0.0	-15.3
9361	622059.96	4831458.74	97.66	0	D	A	47.6	-39.2	0.0	64.1	0.0	0.0	-55.7
9475	621419.56	4831232.93	97.66	0	D	A	47.6	-39.3	0.0	1.3	0.0	0.0	7.0
9491	622058.73	4831458.32	97.66	0	D	A	47.6	-39.3	0.0	61.8	0.0	0.0	-53.5
9579	621404.81	4831227.78	97.83	0	D	A	47.6	-39.5	0.0	1.3	0.0	0.0	6.8
9622	621969.59	4831427.46	95.66	0	D	A	47.6	-39.5	0.0	39.4	0.0	0.0	-31.3
9706	621324.98	4831199.87	99.64	0	D	A	47.6	-39.7	0.0	1.6	0.0	0.0	6.4
9716	621825.02	4831375.77	92.71	0	D	A	47.6	-39.6	0.0	38.7	0.0	0.0	-30.7
9774	621827.18	4831376.53	92.76	0	D	A	47.6	-39.8	0.0	38.8	0.0	0.0	-31.0
9849	621858.17	4831387.44	93.66	0	D	A	47.6	-39.9	0.0	41.0	0.0	0.0	-33.3
9914	621786.76	4831362.29	92.18	0	D	A	47.6	-39.9	0.0	-0.3	0.0	0.0	8.0
9963	621716.94	4831337.63	92.23	0	D	A	47.6	-40.0	0.0	27.5	0.0	0.0	-19.9
20040	622047.99	4831454.64	97.66	0	D	A	47.6	-40.1	0.0	60.7	0.0	0.0	-53.2
20044	621857.22	4831387.11	93.66	0	D	A	47.6	-40.1	0.0	35.3	0.0	0.0	-27.8
20083	621723.66	4831340.01	92.19	0	D	A	47.6	-40.2	0.0	27.8	0.0	0.0	-20.4
20139	621725.44	4831340.64	92.18	0	D	A	47.6	-40.3	0.0	28.4	0.0	0.0	-21.1
20167	621800.17	4831367.01	92.20	0	D	A	47.6	-40.3	0.0	0.0	0.0	0.0	7.3
20243	621826.12	4831376.15	92.73	0	D	A	47.6	-40.5	0.0	38.7	0.0	0.0	-31.6
20291	621781.78	4831360.53	92.18	0	D	A	47.6	-40.5	0.0	-0.0	0.0	0.0	7.1
20357	621718.76	4831338.28	92.22	0	D	A	47.6	-40.6	0.0	27.0	0.0	0.0	-19.9
20387	621780.56	4831360.10	92.17	0	D	A	47.6	-40.6	0.0	0.0	0.0	0.0	6.9
20392	621498.18	4831260.47	95.66	0	D	A	47.6	-40.7	0.0	34.0	0.0	0.0	-27.1
20429	621566.44	4831284.42	98.64	0	D	A	47.6	-40.7	0.0	32.3	0.0	0.0	-25.4
20439	621892.26	4831399.45	93.66	0	D	A	47.6	-40.7	0.0	41.2	0.0	0.0	-34.3
20466	621582.33	4831290.00	95.51	0	D	A	70.4	-61.4	0.0	39.7	0.0	0.0	-30.8
20478	621633.77	4831308.19	93.66	0	D	A	47.6	-40.8	0.0	24.2	0.0	0.0	-17.4
20516	621773.54	4831357.63	92.16	0	D	A	47.6	-40.9	0.0	27.3	0.0	0.0	-20.6
20528	621637.24	4831309.41	93.66	0	D	A	47.6	-40.9	0.0	0.9	0.0	0.0	5.8
20533	621721.99	4831339.42	92.21	0	D	A	47.6	-40.9	0.0	27.2	0.0	0.0	-20.5
20691	622003.74	4831439.48	95.66	0	D	A	47.6	-41.0	0.0	57.0	0.0	0.0	-50.4
20701	621629.12	4831306.54	93.66	0	D	A	47.6	-41.0	0.0	24.1	0.0	0.0	-17.6
20715	621765.75	4831354.89	92.15	0	D	A	47.6	-41.1	0.0	29.5	0.0	0.0	-23.0
20720	621563.71	4831283.46	96.63	0	D	A	47.6	-41.1	0.0	32.1	0.0	0.0	-25.6
20757	621631.42	4831307.36	93.66	0	D	A	47.6	-41.2	0.0	24.5	0.0	0.0	-18.2
20779	621760.78	4831353.13	92.14	0	D	A	47.6	-41.3	0.0	29.0	0.0	0.0	-22.7
20809	621715.26	4831337.04	92.24	0	D	A	47.6	-41.4	0.0	26.0	0.0	0.0	-19.8
20813	621772.42	4831357.24	92.15	0	D	A	47.6	-41.4	0.0	27.6	0.0	0.0	-21.4
20868	621758.58	4831352.36	92.14	0	D	A	47.6	-41.5	0.0	28.3	0.0	0.0	-22.2
20889	622060.94	4831459.08	97.66	0	D	A	47.6	-41.6	0.0	63.9	0.0	0.0	-57.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
20895	621492.21	4831258.38	95.75	0	D	A	47.6	-41.6	0.0	32.7	0.0	0.0	-26.6
20918	621759.67	4831352.74	92.14	0	D	A	47.6	-41.6	0.0	28.7	0.0	0.0	-22.7
20970	621970.27	4831427.72	95.66	0	D	A	47.6	-41.7	0.0	38.5	0.0	0.0	-32.6
21008	621747.30	4831348.38	92.13	0	D	A	47.6	-41.8	0.0	27.7	0.0	0.0	-21.9
21090	621581.59	4831289.74	98.66	0	D	A	47.6	-42.0	0.0	37.7	0.0	0.0	-32.0
21176	621582.90	4831290.20	96.80	0	D	A	47.6	-42.8	0.0	37.7	0.0	0.0	-32.9
21179	621583.56	4831290.43	95.81	0	D	A	47.6	-50.4	0.0	19.5	0.0	0.0	-22.3
21241	621858.94	4831387.71	93.66	0	D	A	47.6	-42.3	0.0	41.1	0.0	0.0	-35.8
21284	621626.35	4831305.56	93.66	0	D	A	47.6	-42.5	0.0	24.4	0.0	0.0	-19.3
21344	621859.47	4831387.90	93.66	0	D	A	47.6	-42.7	0.0	38.9	0.0	0.0	-33.9
21369	621964.07	4831425.43	95.66	0	D	A	47.6	-42.7	0.0	42.0	0.0	0.0	-37.1
21394	621727.60	4831341.40	92.16	0	D	A	47.6	-42.9	0.0	28.9	0.0	0.0	-24.1
21413	621720.74	4831338.97	92.21	0	D	A	47.6	-43.0	0.0	26.9	0.0	0.0	-22.3
21478	621591.29	4831293.15	93.66	0	D	A	47.6	-43.2	0.0	24.1	0.0	0.0	-19.7
21600	621332.02	4831202.34	99.66	0	D	A	47.6	-43.5	0.0	1.6	0.0	0.0	2.5
21629	621726.72	4831341.09	92.16	0	D	A	47.6	-43.6	0.0	28.8	0.0	0.0	-24.8
21634	621589.67	4831292.57	93.81	0	D	A	47.6	-43.6	0.0	24.2	0.0	0.0	-20.2
21669	621598.91	4831295.84	93.66	0	D	A	47.6	-43.8	0.0	24.5	0.0	0.0	-20.6
21682	621853.34	4831385.74	93.66	0	D	A	47.6	-43.9	0.0	38.7	0.0	0.0	-34.9
21686	621336.06	4831203.75	99.66	0	D	A	47.6	-43.9	0.0	1.6	0.0	0.0	2.1
21830	621635.53	4831308.81	93.66	0	D	A	47.6	-44.4	0.0	24.7	0.0	0.0	-21.5
21880	621719.93	4831338.69	92.21	0	D	A	47.6	-44.7	0.0	26.8	0.0	0.0	-23.9
21889	621452.57	4831244.47	97.66	0	D	A	47.6	-44.8	0.0	1.3	0.0	0.0	1.5
21894	621424.74	4831234.74	97.66	0	D	A	47.6	-44.8	0.0	1.3	0.0	0.0	1.5
21898	621411.17	4831230.00	97.66	0	D	A	47.6	-44.8	0.0	1.3	0.0	0.0	1.5
21970	621592.72	4831293.65	93.66	0	D	A	47.6	-45.2	0.0	23.7	0.0	0.0	-21.4
22017	621853.00	4831385.62	93.66	0	D	A	47.6	-45.4	0.0	41.3	0.0	0.0	-39.1
22099	621584.10	4831290.62	95.51	0	D	A	47.6	-46.0	0.0	25.4	0.0	0.0	-23.8
22117	621494.79	4831259.28	95.66	0	D	A	47.6	-46.1	0.0	28.7	0.0	0.0	-27.2
22132	621627.57	4831305.99	93.66	0	D	A	47.6	-46.2	0.0	24.3	0.0	0.0	-22.8
22331	621414.91	4831231.30	97.66	0	D	A	47.6	-47.6	0.0	1.3	0.0	0.0	-1.3
22374	622033.82	4831449.79	97.17	0	D	A	47.6	-48.2	0.0	59.5	0.0	0.0	-60.0
22401	621412.86	4831230.59	97.66	0	D	A	47.6	-48.3	0.0	1.3	0.0	0.0	-2.0
22457	621413.84	4831230.93	97.66	0	D	A	47.6	-48.8	0.0	1.3	0.0	0.0	-2.5
22469	621400.25	4831226.18	97.97	0	D	A	47.6	-48.9	0.0	1.3	0.0	0.0	-2.6
22479	621409.35	4831229.36	97.68	0	D	A	47.6	-49.1	0.0	1.3	0.0	0.0	-2.7
22516	621638.58	4831309.89	93.66	0	D	A	47.6	-49.5	0.0	0.9	0.0	0.0	-2.8
22519	621500.72	4831261.36	95.66	0	D	A	47.6	-49.5	0.0	33.8	0.0	0.0	-35.7
22539	621643.16	4831311.51	93.66	0	D	A	47.6	-49.8	0.0	26.5	0.0	0.0	-28.7
22629	621384.53	4831220.69	98.30	0	D	A	47.6	-50.9	0.0	1.3	0.0	0.0	-4.6
22682	621766.39	4831355.11	92.15	0	D	A	47.6	-51.5	0.0	29.6	0.0	0.0	-33.5
22702	621495.62	4831259.57	95.66	0	D	A	47.6	-51.6	0.0	32.9	0.0	0.0	-36.9
22792	621426.06	4831235.20	97.66	0	D	A	47.6	-52.6	0.0	1.3	0.0	0.0	-6.3
22832	621567.99	4831284.97	99.66	0	D	A	47.6	-53.0	0.0	33.2	0.0	0.0	-38.6
22996	621598.12	4831295.57	93.66	0	D	A	47.6	-55.0	0.0	24.6	0.0	0.0	-32.0
23049	621409.89	4831229.55	97.66	0	D	A	47.6	-55.3	0.0	1.3	0.0	0.0	-9.0
23144	621490.29	4831257.70	95.84	0	D	A	47.6	-56.0	0.0	32.6	0.0	0.0	-41.0
23214	621564.99	4831283.91	97.63	0	D	A	47.6	-56.7	0.0	32.5	0.0	0.0	-41.5
23226	621334.14	4831203.08	99.66	0	D	A	47.6	-56.8	0.0	1.6	0.0	0.0	-10.8
23439	621592.16	4831293.46	93.66	0	D	A	47.6	-58.1	0.0	23.9	0.0	0.0	-34.4
23471	621494.10	4831259.04	95.66	0	D	A	47.6	-58.3	0.0	32.7	0.0	0.0	-43.5
23583	621495.90	4831259.67	95.66	0	D	A	47.6	-58.9	0.0	33.9	0.0	0.0	-45.2
23684	621495.83	4831259.65	95.66	0	D	A	47.6	-59.4	0.0	33.3	0.0	0.0	-45.1
23693	621567.88	4831284.93	99.64	0	D	A	47.6	-59.5	0.0	33.6	0.0	0.0	-45.5
23974	621582.33	4831290.00	97.65	0	D	A	47.6	-61.4	0.0	36.3	0.0	0.0	-50.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"														
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)
94045	622094.83	4831471.35	94.10	0	D	A	72.7	-25.8	0.0	55.7	0.0	0.0	-8.8
94077	622401.63	4831583.05	96.05	0	D	A	72.7	-27.6	0.0	-3.5	0.0	0.0	48.6
94082	622094.83	4831471.35	95.53	0	D	A	70.4	-25.8	0.0	60.9	0.0	0.0	-16.3
94115	622401.63	4831583.05	97.47	0	D	A	70.4	-27.6	0.0	-3.8	0.0	0.0	46.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94144	622178.23	4831501.92	96.10	0	D	A	72.7	-29.4	0.0	53.9	0.0	0.0	-10.6
94148	622233.07	4831521.60	97.01	0	D	A	72.7	-29.5	0.0	1.9	0.0	0.0	41.2
94312	622178.23	4831501.92	97.53	0	D	A	70.4	-29.4	0.0	58.6	0.0	0.0	-17.6
94316	622233.07	4831521.60	98.44	0	D	A	70.4	-29.5	0.0	0.4	0.0	0.0	40.5
94323	622132.21	4831485.06	94.50	0	D	A	72.7	-31.8	0.0	54.9	0.0	0.0	-14.0
94448	622151.18	4831492.01	95.61	0	D	A	72.7	-32.1	0.0	54.4	0.0	0.0	-13.9
94672	622132.21	4831485.06	95.92	0	D	A	70.4	-31.8	0.0	62.8	0.0	0.0	-24.2
94761	622151.18	4831492.01	97.03	0	D	A	70.4	-32.1	0.0	62.5	0.0	0.0	-24.2
95127	622197.03	4831508.80	96.10	0	D	A	72.7	-35.5	0.0	53.5	0.0	0.0	-16.4
95198	622114.93	4831478.72	94.10	0	D	A	72.7	-35.7	0.0	55.2	0.0	0.0	-18.3
95245	622209.78	4831513.38	96.10	0	D	A	72.7	-35.9	0.0	1.7	0.0	0.0	35.0
95309	622124.20	4831482.12	94.10	0	D	A	72.7	-36.2	0.0	55.0	0.0	0.0	-18.5
95344	622118.32	4831479.96	94.10	0	D	A	72.7	-36.4	0.0	55.1	0.0	0.0	-18.9
95447	622261.75	4831531.72	98.10	0	D	A	72.7	-36.5	0.0	2.3	0.0	0.0	33.9
95449	622337.49	4831558.45	98.10	0	D	A	72.7	-36.6	0.0	3.1	0.0	0.0	32.9
95607	622163.70	4831496.59	96.10	0	D	A	72.7	-37.1	0.0	54.1	0.0	0.0	-18.5
95608	622140.26	4831488.00	94.99	0	D	A	72.7	-37.1	0.0	54.6	0.0	0.0	-19.0
95703	622274.40	4831536.19	98.10	0	D	A	72.7	-37.3	0.0	2.4	0.0	0.0	33.0
95763	622289.00	4831541.34	98.10	0	D	A	72.7	-37.4	0.0	2.5	0.0	0.0	32.7
95811	622111.93	4831477.62	94.10	0	D	A	72.7	-37.5	0.0	55.3	0.0	0.0	-20.1
95813	622496.65	4831626.78	92.32	0	D	A	72.7	-37.5	0.0	18.7	0.0	0.0	16.5
95819	622197.03	4831508.80	97.53	0	D	A	70.4	-35.5	0.0	58.0	0.0	0.0	-23.1
95847	622144.73	4831489.64	95.10	0	D	A	72.7	-37.7	0.0	54.5	0.0	0.0	-19.6
95850	622303.95	4831546.62	98.10	0	D	A	72.7	-37.7	0.0	2.7	0.0	0.0	32.2
95860	622317.16	4831551.28	98.10	0	D	A	72.7	-37.8	0.0	2.9	0.0	0.0	32.0
95913	622114.93	4831478.72	95.52	0	D	A	70.4	-35.7	0.0	63.1	0.0	0.0	-28.5
95973	622566.14	4831673.59	90.61	0	D	A	72.7	-38.0	0.0	23.6	0.0	0.0	11.1
95976	622209.78	4831513.38	97.52	0	D	A	70.4	-35.9	0.0	0.5	0.0	0.0	34.0
96030	622124.20	4831482.12	95.53	0	D	A	70.4	-36.2	0.0	60.4	0.0	0.0	-26.2
96072	622160.03	4831495.25	96.10	0	D	A	72.7	-38.4	0.0	54.1	0.0	0.0	-19.8
96094	622118.32	4831479.96	95.52	0	D	A	70.4	-36.4	0.0	63.9	0.0	0.0	-30.0
96132	622190.62	4831506.46	96.10	0	D	A	72.7	-38.5	0.0	53.7	0.0	0.0	-19.5
96134	622261.75	4831531.72	99.53	0	D	A	70.4	-36.5	0.0	-0.5	0.0	0.0	34.3
96154	622337.49	4831558.45	99.53	0	D	A	70.4	-36.6	0.0	-0.1	0.0	0.0	33.8
96192	622515.09	4831637.37	97.19	0	D	A	72.7	-38.8	0.0	10.6	0.0	0.0	23.3
96243	622205.44	4831511.85	96.10	0	D	A	72.7	-38.9	0.0	49.6	0.0	0.0	-15.8
96246	622206.88	4831512.36	96.10	0	D	A	72.7	-60.9	0.0	1.7	0.0	0.0	10.1
96250	622353.61	4831564.14	98.10	0	D	A	72.7	-38.9	0.0	3.3	0.0	0.0	30.5
96278	622201.37	4831510.39	96.10	0	D	A	72.7	-39.0	0.0	53.5	0.0	0.0	-19.8
96439	622296.94	4831544.14	98.10	0	D	A	72.7	-39.1	0.0	2.6	0.0	0.0	30.9
96447	622163.70	4831496.59	97.52	0	D	A	70.4	-37.1	0.0	59.7	0.0	0.0	-26.4
96448	622140.26	4831488.00	96.41	0	D	A	70.4	-37.1	0.0	63.9	0.0	0.0	-30.5
96469	622281.21	4831538.59	98.10	0	D	A	72.7	-39.3	0.0	2.5	0.0	0.0	31.0
96587	622274.40	4831536.19	99.52	0	D	A	70.4	-37.3	0.0	-0.2	0.0	0.0	33.3
96589	622269.78	4831534.56	98.10	0	D	A	72.7	-39.4	0.0	2.3	0.0	0.0	31.0
96590	622311.98	4831549.45	98.10	0	D	A	72.7	-39.4	0.0	2.8	0.0	0.0	30.5
96671	622289.00	4831541.34	99.53	0	D	A	70.4	-37.4	0.0	-0.5	0.0	0.0	33.4
96696	622111.93	4831477.62	95.53	0	D	A	70.4	-37.5	0.0	61.9	0.0	0.0	-29.1
96698	622496.65	4831626.78	93.75	0	D	A	70.4	-37.5	0.0	18.1	0.0	0.0	14.7
96788	622144.73	4831489.64	96.53	0	D	A	70.4	-37.7	0.0	62.4	0.0	0.0	-29.7
96796	622157.17	4831494.20	96.10	0	D	A	72.7	-39.8	0.0	54.3	0.0	0.0	-21.4
96797	622303.95	4831546.62	99.53	0	D	A	70.4	-37.7	0.0	0.7	0.0	0.0	32.0
96821	622266.52	4831533.41	98.10	0	D	A	72.7	-39.9	0.0	2.3	0.0	0.0	30.5
96822	622137.94	4831487.15	94.94	0	D	A	72.7	-39.9	0.0	54.7	0.0	0.0	-21.9
96823	622317.16	4831551.28	99.53	0	D	A	70.4	-37.8	0.0	1.3	0.0	0.0	31.3
96833	622523.66	4831642.59	96.43	0	D	A	72.7	-40.0	0.0	11.7	0.0	0.0	21.0
96834	622142.58	4831488.86	95.05	0	D	A	72.7	-39.9	0.0	54.5	0.0	0.0	-21.8
96902	622329.17	4831555.52	98.10	0	D	A	72.7	-40.0	0.0	3.0	0.0	0.0	29.6
96905	622566.14	4831673.59	92.04	0	D	A	70.4	-38.0	0.0	26.0	0.0	0.0	6.3
96911	622193.05	4831507.35	96.10	0	D	A	72.7	-40.1	0.0	53.6	0.0	0.0	-21.0
96916	622343.96	4831560.74	98.10	0	D	A	72.7	-40.1	0.0	3.2	0.0	0.0	29.3
96938	622213.77	4831514.79	96.10	0	D	A	72.7	-40.2	0.0	1.8	0.0	0.0	30.7
96953	622126.60	4831483.00	94.10	0	D	A	72.7	-40.3	0.0	55.0	0.0	0.0	-22.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
96994	622120.55	4831480.78	94.10	0	D	A	72.7	-40.3	0.0	55.0	0.0	0.0	-22.7
97083	622284.56	4831539.78	98.10	0	D	A	72.7	-40.4	0.0	2.5	0.0	0.0	29.8
97137	622121.85	4831481.26	94.10	0	D	A	72.7	-40.5	0.0	55.0	0.0	0.0	-22.8
97141	622160.03	4831495.25	97.53	0	D	A	70.4	-38.4	0.0	62.0	0.0	0.0	-30.0
97186	622215.88	4831515.53	96.10	0	D	A	72.7	-40.6	0.0	1.8	0.0	0.0	30.3
97213	622190.62	4831506.46	97.53	0	D	A	70.4	-38.5	0.0	57.7	0.0	0.0	-25.8
97214	622293.41	4831542.90	98.10	0	D	A	72.7	-40.7	0.0	2.6	0.0	0.0	29.4
97215	622217.90	4831516.25	96.10	0	D	A	72.7	-40.6	0.0	1.8	0.0	0.0	30.2
97219	622481.20	4831617.66	91.37	0	D	A	72.7	-40.7	0.0	8.0	0.0	0.0	24.0
97312	622308.40	4831548.19	98.10	0	D	A	72.7	-40.8	0.0	2.8	0.0	0.0	29.1
97313	622515.09	4831637.37	98.61	0	D	A	70.4	-38.8	0.0	0.4	0.0	0.0	31.2
97364	622248.79	4831527.15	98.01	0	D	A	72.7	-40.9	0.0	2.1	0.0	0.0	29.7
97411	622205.44	4831511.85	97.53	0	D	A	70.4	-38.9	0.0	53.3	0.0	0.0	-21.8
97412	622206.88	4831512.36	97.52	0	D	A	70.4	-60.9	0.0	-0.6	0.0	0.0	10.1
97417	622353.61	4831564.14	99.52	0	D	A	70.4	-38.9	0.0	0.2	0.0	0.0	31.3
97477	622201.37	4831510.39	97.53	0	D	A	70.4	-39.0	0.0	57.7	0.0	0.0	-26.3
97512	622325.75	4831554.31	98.10	0	D	A	72.7	-41.2	0.0	3.0	0.0	0.0	28.5
97524	622477.15	4831615.58	96.68	0	D	A	72.7	-41.2	0.0	5.1	0.0	0.0	26.4
97539	622296.94	4831544.14	99.53	0	D	A	70.4	-39.1	0.0	0.4	0.0	0.0	30.9
97667	622281.21	4831538.59	99.53	0	D	A	70.4	-39.3	0.0	-0.6	0.0	0.0	31.7
97771	622269.78	4831534.56	99.53	0	D	A	70.4	-39.4	0.0	-0.4	0.0	0.0	31.3
97772	622311.98	4831549.45	99.53	0	D	A	70.4	-39.4	0.0	0.8	0.0	0.0	30.2
97774	622558.57	4831667.68	93.16	0	D	A	72.7	-41.5	0.0	12.6	0.0	0.0	18.6
97827	622458.29	4831606.31	94.51	0	D	A	72.7	-41.6	0.0	11.5	0.0	0.0	19.6
97855	622166.06	4831497.46	96.10	0	D	A	72.7	-41.6	0.0	54.1	0.0	0.0	-23.0
97903	622349.38	4831562.65	98.10	0	D	A	72.7	-41.8	0.0	3.3	0.0	0.0	27.6
97938	622549.02	4831660.43	92.99	0	D	A	72.7	-41.8	0.0	3.9	0.0	0.0	27.0
98012	622278.30	4831537.57	98.10	0	D	A	72.7	-41.9	0.0	2.4	0.0	0.0	28.4
98016	622468.10	4831610.94	96.54	0	D	A	72.7	-41.9	0.0	7.7	0.0	0.0	23.1
98025	622157.17	4831494.20	97.53	0	D	A	70.4	-39.8	0.0	60.9	0.0	0.0	-30.3
98052	622266.52	4831533.41	99.53	0	D	A	70.4	-39.9	0.0	-0.4	0.0	0.0	30.9
98053	622137.94	4831487.15	96.36	0	D	A	70.4	-39.9	0.0	61.2	0.0	0.0	-30.7
98059	622523.66	4831642.59	97.85	0	D	A	70.4	-40.0	0.0	0.6	0.0	0.0	29.8
98060	622142.58	4831488.86	96.47	0	D	A	70.4	-39.9	0.0	62.1	0.0	0.0	-31.7
98112	622253.38	4831528.77	98.10	0	D	A	72.7	-42.1	0.0	2.1	0.0	0.0	28.4
98156	622329.17	4831555.52	99.53	0	D	A	70.4	-40.0	0.0	0.4	0.0	0.0	29.9
98157	622448.65	4831601.83	93.94	0	D	A	72.7	-42.2	0.0	17.3	0.0	0.0	13.2
98162	622193.05	4831507.35	97.53	0	D	A	70.4	-40.1	0.0	58.2	0.0	0.0	-27.9
98168	622343.96	4831560.74	99.53	0	D	A	70.4	-40.1	0.0	0.1	0.0	0.0	30.1
98174	622485.39	4831620.06	86.51	0	D	A	72.7	-42.3	0.0	23.9	0.0	0.0	6.5
98213	622213.77	4831514.79	97.52	0	D	A	70.4	-40.2	0.0	0.1	0.0	0.0	30.0
98234	622203.37	4831511.12	96.10	0	D	A	72.7	-42.4	0.0	53.4	0.0	0.0	-23.1
98239	622490.55	4831623.14	86.10	0	D	A	72.7	-42.4	0.0	23.5	0.0	0.0	6.8
98249	622126.60	4831483.00	95.53	0	D	A	70.4	-40.3	0.0	60.4	0.0	0.0	-30.3
98266	622300.00	4831545.22	98.10	0	D	A	72.7	-42.4	0.0	2.7	0.0	0.0	27.6
98268	622120.55	4831480.78	95.53	0	D	A	70.4	-40.3	0.0	64.0	0.0	0.0	-33.9
98269	622256.42	4831529.84	98.10	0	D	A	72.7	-42.4	0.0	2.2	0.0	0.0	28.0
98341	622454.32	4831604.47	93.67	0	D	A	72.7	-42.5	0.0	14.5	0.0	0.0	15.7
98342	622284.56	4831539.78	99.53	0	D	A	70.4	-40.4	0.0	-0.6	0.0	0.0	30.5
98349	622121.85	4831481.26	95.53	0	D	A	70.4	-40.5	0.0	60.9	0.0	0.0	-31.0
98365	622321.29	4831552.74	98.10	0	D	A	72.7	-42.6	0.0	2.9	0.0	0.0	27.1
98391	622215.88	4831515.53	97.53	0	D	A	70.4	-40.6	0.0	0.1	0.0	0.0	29.7
98421	622293.41	4831542.90	99.53	0	D	A	70.4	-40.7	0.0	0.2	0.0	0.0	29.5
98422	622217.90	4831516.25	97.53	0	D	A	70.4	-40.6	0.0	0.1	0.0	0.0	29.6
98424	622481.20	4831617.66	92.80	0	D	A	70.4	-40.7	0.0	4.5	0.0	0.0	25.2
98513	622308.40	4831548.19	99.53	0	D	A	70.4	-40.8	0.0	0.7	0.0	0.0	28.8
98527	622323.30	4831553.45	98.10	0	D	A	72.7	-43.0	0.0	3.0	0.0	0.0	26.7
98539	622248.79	4831527.15	99.44	0	D	A	70.4	-40.9	0.0	0.5	0.0	0.0	29.0
98599	622576.44	4831681.74	86.10	0	D	A	72.7	-43.1	0.0	25.2	0.0	0.0	4.3
98600	622254.93	4831529.32	98.10	0	D	A	72.7	-43.1	0.0	2.2	0.0	0.0	27.4
98606	622464.56	4831609.20	95.95	0	D	A	72.7	-43.1	0.0	-4.4	0.0	0.0	33.9
98643	622332.08	4831556.54	98.10	0	D	A	72.7	-43.2	0.0	3.1	0.0	0.0	26.4
98645	622250.56	4831527.77	98.10	0	D	A	72.7	-43.2	0.0	2.1	0.0	0.0	27.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8756	622325.75	4831554.31	99.53	0	D	A	70.4	-41.2	0.0	0.9	0.0	0.0	28.3
)8758	622251.87	4831528.24	98.10	0	D	A	72.7	-43.3	0.0	2.1	0.0	0.0	27.2
)8761	622346.96	4831561.80	98.10	0	D	A	72.7	-43.3	0.0	3.2	0.0	0.0	26.1
)8806	622477.15	4831615.58	98.10	0	D	A	70.4	-41.2	0.0	1.7	0.0	0.0	27.5
)8918	622257.87	4831530.35	98.10	0	D	A	72.7	-43.5	0.0	2.2	0.0	0.0	27.0
)9126	622558.57	4831667.68	94.58	0	D	A	70.4	-41.5	0.0	14.4	0.0	0.0	14.4
)9141	622458.29	4831606.31	95.93	0	D	A	70.4	-41.6	0.0	0.7	0.0	0.0	28.1
)9143	622166.06	4831497.46	97.53	0	D	A	70.4	-41.6	0.0	60.5	0.0	0.0	-31.7
)9245	622349.38	4831562.65	99.52	0	D	A	70.4	-41.8	0.0	-0.0	0.0	0.0	28.6
)9261	622549.02	4831660.43	94.42	0	D	A	70.4	-41.8	0.0	-0.8	0.0	0.0	29.3
)9294	622592.67	4831695.20	87.13	0	D	A	72.7	-44.0	0.0	20.9	0.0	0.0	7.8
)9296	622278.30	4831537.57	99.52	0	D	A	70.4	-41.9	0.0	-0.3	0.0	0.0	28.8
)9313	622468.10	4831610.94	97.96	0	D	A	70.4	-41.9	0.0	1.2	0.0	0.0	27.3
)9314	622473.42	4831613.67	97.92	0	D	A	72.7	-44.1	0.0	-1.0	0.0	0.0	29.7
)9452	622253.38	4831528.77	99.53	0	D	A	70.4	-42.1	0.0	-0.5	0.0	0.0	28.7
)9456	622597.65	4831699.53	88.04	0	D	A	72.7	-44.3	0.0	17.6	0.0	0.0	10.7
)9457	622448.65	4831601.83	95.36	0	D	A	70.4	-42.2	0.0	8.3	0.0	0.0	19.9
)9497	622485.39	4831620.06	87.94	0	D	A	70.4	-42.3	0.0	24.3	0.0	0.0	3.8
)9580	622572.95	4831678.94	86.10	0	D	A	72.7	-44.5	0.0	25.6	0.0	0.0	2.6
)9634	622203.37	4831511.12	97.53	0	D	A	70.4	-42.4	0.0	59.5	0.0	0.0	-31.5
)9641	622490.55	4831623.14	87.52	0	D	A	70.4	-42.4	0.0	24.6	0.0	0.0	3.4
)9659	622300.00	4831545.22	99.53	0	D	A	70.4	-42.4	0.0	0.5	0.0	0.0	27.4
)9660	622546.48	4831658.53	96.10	0	D	A	72.7	-44.5	0.0	11.4	0.0	0.0	16.7
)9683	622256.42	4831529.84	99.53	0	D	A	70.4	-42.4	0.0	-0.6	0.0	0.0	28.5
)9684	622451.53	4831603.19	93.75	0	D	A	72.7	-44.6	0.0	15.5	0.0	0.0	12.6
)9713	622454.32	4831604.47	95.10	0	D	A	70.4	-42.5	0.0	12.3	0.0	0.0	15.6
)9715	622555.92	4831665.61	89.31	0	D	A	72.7	-44.6	0.0	16.4	0.0	0.0	11.6
)9735	622321.29	4831552.74	99.52	0	D	A	70.4	-42.6	0.0	1.3	0.0	0.0	26.4
)9755	622528.54	4831645.88	96.10	0	D	A	72.7	-44.8	0.0	11.6	0.0	0.0	16.3
)9791	622166.98	4831497.79	96.10	0	D	A	72.7	-44.8	0.0	54.0	0.0	0.0	-26.2
)9840	622471.35	4831612.61	97.35	0	D	A	72.7	-44.9	0.0	4.6	0.0	0.0	23.2
)9930	622158.32	4831494.62	96.10	0	D	A	72.7	-45.0	0.0	54.2	0.0	0.0	-26.6
)9931	622462.05	4831608.04	95.65	0	D	A	72.7	-45.1	0.0	6.9	0.0	0.0	20.7
)9933	622581.76	4831686.00	86.15	0	D	A	72.7	-45.1	0.0	23.6	0.0	0.0	4.0
)9934	622323.30	4831553.45	99.53	0	D	A	70.4	-43.0	0.0	0.8	0.0	0.0	26.6
)9936	622552.31	4831662.87	87.98	0	D	A	72.7	-45.1	0.0	17.9	0.0	0.0	9.7
)0026	622576.44	4831681.74	87.53	0	D	A	70.4	-43.1	0.0	26.3	0.0	0.0	1.0
)0028	622254.93	4831529.32	99.53	0	D	A	70.4	-43.1	0.0	-0.1	0.0	0.0	27.3
)0049	622464.56	4831609.20	97.38	0	D	A	70.4	-43.1	0.0	1.6	0.0	0.0	25.6
)0052	622332.08	4831556.54	99.53	0	D	A	70.4	-43.2	0.0	0.0	0.0	0.0	27.2
)0053	622250.56	4831527.77	99.52	0	D	A	70.4	-43.2	0.0	0.6	0.0	0.0	26.6
)0110	622537.42	4831651.86	96.10	0	D	A	72.7	-45.4	0.0	10.8	0.0	0.0	16.5
)0121	622251.87	4831528.24	99.53	0	D	A	70.4	-43.3	0.0	-0.4	0.0	0.0	27.5
)0127	622346.96	4831561.80	99.53	0	D	A	70.4	-43.3	0.0	0.1	0.0	0.0	26.9
)0184	622501.37	4831629.60	97.98	0	D	A	72.7	-45.5	0.0	2.0	0.0	0.0	25.1
)0187	622531.31	4831647.75	96.10	0	D	A	72.7	-45.5	0.0	10.6	0.0	0.0	16.6
)0262	622257.87	4831530.35	99.53	0	D	A	70.4	-43.5	0.0	-0.3	0.0	0.0	27.2
)0376	622482.97	4831618.61	87.67	0	D	A	72.7	-45.7	0.0	1.5	0.0	0.0	25.4
)0567	622505.90	4831632.18	97.97	0	D	A	72.7	-46.0	0.0	5.1	0.0	0.0	21.6
)0608	622550.38	4831661.44	89.19	0	D	A	72.7	-46.0	0.0	16.6	0.0	0.0	10.0
)0609	622161.75	4831495.88	96.10	0	D	A	72.7	-46.1	0.0	54.1	0.0	0.0	-27.5
)0679	622592.67	4831695.20	88.55	0	D	A	70.4	-44.0	0.0	20.3	0.0	0.0	6.1
)0721	622473.42	4831613.67	99.34	0	D	A	70.4	-44.1	0.0	0.8	0.0	0.0	25.5
)0781	622579.46	4831684.16	86.10	0	D	A	72.7	-46.3	0.0	24.1	0.0	0.0	2.3
)0785	622533.25	4831649.05	96.10	0	D	A	72.7	-46.3	0.0	9.8	0.0	0.0	16.6
)0832	622597.65	4831699.53	89.47	0	D	A	70.4	-44.3	0.0	18.7	0.0	0.0	7.4
)0920	622504.21	4831631.23	98.08	0	D	A	72.7	-46.6	0.0	5.0	0.0	0.0	21.1
)0995	622572.95	4831678.94	87.53	0	D	A	70.4	-44.5	0.0	27.5	0.0	0.0	-1.6
)1013	622589.83	4831692.72	86.88	0	D	A	72.7	-46.6	0.0	21.6	0.0	0.0	4.5
)1019	622546.48	4831658.53	97.53	0	D	A	70.4	-44.5	0.0	3.3	0.0	0.0	22.5
)1033	622509.40	4831634.16	97.65	0	D	A	72.7	-46.7	0.0	8.0	0.0	0.0	18.0
)1034	622451.53	4831603.19	95.17	0	D	A	70.4	-44.6	0.0	7.8	0.0	0.0	18.0
)1038	622555.92	4831665.61	90.74	0	D	A	70.4	-44.6	0.0	16.5	0.0	0.0	9.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1098	622528.54	4831645.88	97.53	0	D	A	70.4	-44.8	0.0	1.5	0.0	0.0	24.1
)1177	622166.98	4831497.79	97.53	0	D	A	70.4	-44.8	0.0	60.1	0.0	0.0	-34.6
)1182	622487.96	4831621.59	86.13	0	D	A	72.7	-47.0	0.0	23.7	0.0	0.0	2.0
)1195	622471.35	4831612.61	98.78	0	D	A	70.4	-44.9	0.0	1.0	0.0	0.0	24.4
)1208	622554.12	4831664.22	87.94	0	D	A	72.7	-47.1	0.0	17.9	0.0	0.0	7.7
)1329	622158.32	4831494.62	97.53	0	D	A	70.4	-45.0	0.0	62.0	0.0	0.0	-36.7
)1374	622462.05	4831608.04	97.08	0	D	A	70.4	-45.1	0.0	1.7	0.0	0.0	23.6
)1388	622581.76	4831686.00	87.57	0	D	A	70.4	-45.1	0.0	23.9	0.0	0.0	1.4
)1390	622552.31	4831662.87	89.40	0	D	A	70.4	-45.1	0.0	15.8	0.0	0.0	9.4
)1405	622583.87	4831687.69	86.25	0	D	A	72.7	-47.3	0.0	23.7	0.0	0.0	1.7
)1412	622479.67	4831616.87	94.89	0	D	A	72.7	-47.3	0.0	-3.5	0.0	0.0	28.9
)1451	622535.62	4831650.65	96.10	0	D	A	72.7	-47.4	0.0	10.9	0.0	0.0	14.3
)1499	622585.42	4831688.94	86.42	0	D	A	72.7	-47.5	0.0	22.7	0.0	0.0	2.5
)1534	622588.17	4831691.28	86.75	0	D	A	72.7	-47.5	0.0	23.6	0.0	0.0	1.6
)1535	622537.42	4831651.86	97.53	0	D	A	70.4	-45.4	0.0	2.6	0.0	0.0	22.3
)1543	622539.18	4831653.09	96.10	0	D	A	72.7	-47.5	0.0	10.9	0.0	0.0	14.2
)1551	622542.58	4831655.63	96.10	0	D	A	72.7	-47.6	0.0	10.6	0.0	0.0	14.5
)1570	622501.37	4831629.60	99.41	0	D	A	70.4	-45.5	0.0	1.8	0.0	0.0	23.1
)1612	622531.31	4831647.75	97.53	0	D	A	70.4	-45.5	0.0	1.7	0.0	0.0	23.2
)1715	622247.45	4831526.68	97.92	0	D	A	72.7	-47.7	0.0	2.1	0.0	0.0	22.9
)1732	622507.40	4831633.03	97.81	0	D	A	72.7	-47.8	0.0	8.0	0.0	0.0	16.9
)1747	622541.31	4831654.68	96.10	0	D	A	72.7	-47.8	0.0	10.5	0.0	0.0	14.4
)1766	622482.97	4831618.61	89.10	0	D	A	70.4	-45.7	0.0	28.0	0.0	0.0	-3.4
)1852	622505.90	4831632.18	99.40	0	D	A	70.4	-46.0	0.0	1.4	0.0	0.0	22.9
)1916	622502.88	4831630.48	98.10	0	D	A	72.7	-48.2	0.0	5.0	0.0	0.0	19.5
)1918	622550.38	4831661.44	90.61	0	D	A	70.4	-46.0	0.0	17.1	0.0	0.0	7.2
)1924	622161.75	4831495.88	97.52	0	D	A	70.4	-46.1	0.0	59.2	0.0	0.0	-34.9
)1992	622586.81	4831690.09	86.61	0	D	A	72.7	-48.2	0.0	22.0	0.0	0.0	2.4
)2030	622094.83	4831471.35	97.66	0	D	A	47.6	-25.8	0.0	63.2	0.0	0.0	-41.4
)2098	622601.03	4831702.53	89.16	0	D	A	72.7	-48.3	0.0	16.9	0.0	0.0	7.5
)2219	622579.46	4831684.16	87.53	0	D	A	70.4	-46.3	0.0	24.5	0.0	0.0	-0.4
)2224	622533.25	4831649.05	97.53	0	D	A	70.4	-46.3	0.0	2.2	0.0	0.0	21.9
)2231	622599.81	4831701.41	88.81	0	D	A	72.7	-48.4	0.0	16.8	0.0	0.0	7.4
)2243	622543.77	4831656.51	96.10	0	D	A	72.7	-48.5	0.0	9.6	0.0	0.0	14.5
)2261	622161.41	4831495.76	96.10	0	D	A	72.7	-48.6	0.0	54.1	0.0	0.0	-30.0
)2274	622504.21	4831631.23	99.51	0	D	A	70.4	-46.6	0.0	1.9	0.0	0.0	21.9
)2295	622589.83	4831692.72	88.30	0	D	A	70.4	-46.6	0.0	20.6	0.0	0.0	3.2
)2312	622594.93	4831697.16	87.35	0	D	A	72.7	-48.8	0.0	20.4	0.0	0.0	3.5
)2317	622509.40	4831634.16	99.07	0	D	A	70.4	-46.7	0.0	0.6	0.0	0.0	23.1
)2653	622487.96	4831621.59	87.55	0	D	A	70.4	-47.0	0.0	24.6	0.0	0.0	-1.3
)2678	622554.12	4831664.22	89.36	0	D	A	70.4	-47.1	0.0	16.9	0.0	0.0	6.4
)2733	622460.73	4831607.43	95.29	0	D	A	72.7	-49.4	0.0	1.7	0.0	0.0	21.6
)2743	622583.87	4831687.69	87.68	0	D	A	70.4	-47.3	0.0	22.6	0.0	0.0	0.4
)2746	622540.26	4831653.90	96.10	0	D	A	72.7	-49.4	0.0	9.9	0.0	0.0	13.4
)2784	622479.67	4831616.87	96.31	0	D	A	70.4	-47.3	0.0	19.8	0.0	0.0	3.3
)2826	622535.62	4831650.65	97.53	0	D	A	70.4	-47.4	0.0	2.5	0.0	0.0	20.5
)2871	622544.72	4831657.22	96.10	0	D	A	72.7	-49.6	0.0	11.9	0.0	0.0	11.2
)2915	622585.42	4831688.94	87.84	0	D	A	70.4	-47.5	0.0	22.3	0.0	0.0	0.6
)2916	622401.63	4831583.05	99.61	0	D	A	47.6	-27.6	0.0	0.3	0.0	0.0	19.7
)2933	622588.17	4831691.28	88.17	0	D	A	70.4	-47.5	0.0	21.4	0.0	0.0	1.5
)2954	622539.18	4831653.09	97.53	0	D	A	70.4	-47.5	0.0	2.7	0.0	0.0	20.1
)2995	622542.58	4831655.63	97.52	0	D	A	70.4	-47.6	0.0	3.0	0.0	0.0	19.8
)3014	622492.69	4831624.42	86.44	0	D	A	72.7	-49.7	0.0	23.1	0.0	0.0	-0.2
)3032	622560.63	4831669.29	95.61	0	D	A	72.7	-49.8	0.0	9.2	0.0	0.0	13.8
)3037	622158.68	4831494.75	96.10	0	D	A	72.7	-49.8	0.0	54.2	0.0	0.0	-31.3
)3040	622534.53	4831649.92	96.10	0	D	A	72.7	-49.8	0.0	10.9	0.0	0.0	12.0
)3170	622247.45	4831526.68	99.35	0	D	A	70.4	-47.7	0.0	0.2	0.0	0.0	22.4
)3200	622507.40	4831633.03	99.23	0	D	A	70.4	-47.8	0.0	1.0	0.0	0.0	21.6
)3205	622541.31	4831654.68	97.52	0	D	A	70.4	-47.8	0.0	2.9	0.0	0.0	19.7
)3538	622502.88	4831630.48	99.53	0	D	A	70.4	-48.2	0.0	1.7	0.0	0.0	20.5
)3546	622470.37	4831612.10	96.87	0	D	A	72.7	-50.3	0.0	6.3	0.0	0.0	16.1
)3573	622586.81	4831690.09	88.03	0	D	A	70.4	-48.2	0.0	21.3	0.0	0.0	0.8
)3580	622601.03	4831702.53	90.59	0	D	A	70.4	-48.3	0.0	16.5	0.0	0.0	5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)3817	622599.81	4831701.41	90.24	0	D	A	70.4	-48.4	0.0	16.8	0.0	0.0	5.1
)3856	622508.31	4831633.54	97.71	0	D	A	72.7	-50.6	0.0	8.0	0.0	0.0	14.0
)3884	622543.77	4831656.51	97.52	0	D	A	70.4	-48.5	0.0	3.1	0.0	0.0	18.7
)3961	622161.41	4831495.76	97.53	0	D	A	70.4	-48.6	0.0	59.3	0.0	0.0	-37.5
)4132	622594.93	4831697.16	88.78	0	D	A	70.4	-48.8	0.0	21.1	0.0	0.0	0.5
)4134	622548.13	4831659.77	96.10	0	D	A	72.7	-50.9	0.0	11.9	0.0	0.0	9.8
)4598	622460.73	4831607.43	96.71	0	D	A	70.4	-49.4	0.0	-2.3	0.0	0.0	23.3
)4601	622540.26	4831653.90	97.52	0	D	A	70.4	-49.4	0.0	2.8	0.0	0.0	18.2
)4648	622595.80	4831697.91	87.46	0	D	A	72.7	-51.6	0.0	22.6	0.0	0.0	-1.5
)4737	622544.72	4831657.22	97.52	0	D	A	70.4	-49.6	0.0	3.2	0.0	0.0	17.6
)4981	622530.02	4831646.88	96.10	0	D	A	72.7	-51.8	0.0	9.5	0.0	0.0	11.3
)4983	622492.69	4831624.42	87.86	0	D	A	70.4	-49.7	0.0	24.1	0.0	0.0	-3.5
)5063	622560.63	4831669.29	97.04	0	D	A	70.4	-49.8	0.0	4.2	0.0	0.0	16.4
)5066	622158.68	4831494.75	97.53	0	D	A	70.4	-49.8	0.0	63.3	0.0	0.0	-42.8
)5068	622534.53	4831649.92	97.53	0	D	A	70.4	-49.8	0.0	2.4	0.0	0.0	18.2
)5072	622178.23	4831501.92	99.66	0	D	A	47.6	-29.4	0.0	58.5	0.0	0.0	-40.3
)5131	622233.07	4831521.60	100.57	0	D	A	47.6	-29.5	0.0	1.6	0.0	0.0	16.5
)5720	622470.37	4831612.10	98.30	0	D	A	70.4	-50.3	0.0	1.1	0.0	0.0	18.9
)5929	622508.31	4831633.54	99.13	0	D	A	70.4	-50.6	0.0	0.7	0.0	0.0	19.1
)6112	622548.13	4831659.77	97.52	0	D	A	70.4	-50.9	0.0	3.4	0.0	0.0	16.1
)6728	622595.80	4831697.91	88.88	0	D	A	70.4	-51.6	0.0	19.7	0.0	0.0	-0.8
)6958	622530.02	4831646.88	97.53	0	D	A	70.4	-51.8	0.0	1.6	0.0	0.0	16.9
)7682	622132.21	4831485.06	98.06	0	D	A	47.6	-31.8	0.0	62.5	0.0	0.0	-46.7
)7851	622474.79	4831614.37	97.79	0	D	A	72.7	-54.5	0.0	-0.9	0.0	0.0	19.0
)8174	622151.18	4831492.01	99.17	0	D	A	47.6	-32.1	0.0	56.6	0.0	0.0	-41.1
)9364	622590.87	4831693.62	86.96	0	D	A	72.7	-55.5	0.0	20.8	0.0	0.0	-3.6
)9491	622456.13	4831605.31	93.77	0	D	A	72.7	-55.7	0.0	14.4	0.0	0.0	2.6
)9983	622560.18	4831668.94	96.10	0	D	A	72.7	-56.0	0.0	11.6	0.0	0.0	5.0
0544	622560.37	4831669.08	96.10	0	D	A	72.7	-56.3	0.0	10.8	0.0	0.0	5.5
1105	622474.79	4831614.37	99.22	0	D	A	70.4	-54.5	0.0	0.9	0.0	0.0	14.9
2654	622590.87	4831693.62	88.38	0	D	A	70.4	-55.5	0.0	20.2	0.0	0.0	-5.4
2892	622456.13	4831605.31	95.19	0	D	A	70.4	-55.7	0.0	11.8	0.0	0.0	2.9
3496	622560.18	4831668.94	97.52	0	D	A	70.4	-56.0	0.0	2.9	0.0	0.0	11.5
3500	622197.03	4831508.80	99.66	0	D	A	47.6	-35.5	0.0	57.4	0.0	0.0	-45.3
4001	622470.14	4831611.98	97.12	0	D	A	72.7	-58.4	0.0	4.6	0.0	0.0	9.7
4108	622560.37	4831669.08	97.53	0	D	A	70.4	-56.3	0.0	2.9	0.0	0.0	11.2
4155	622114.93	4831478.72	97.66	0	D	A	47.6	-35.7	0.0	59.0	0.0	0.0	-47.2
4345	622209.78	4831513.38	99.66	0	D	A	47.6	-35.9	0.0	2.3	0.0	0.0	9.4
4860	622124.20	4831482.12	97.66	0	D	A	47.6	-36.2	0.0	61.8	0.0	0.0	-50.4
5260	622121.21	4831481.02	94.10	0	D	A	72.7	-59.1	0.0	55.0	0.0	0.0	-41.5
5355	622118.32	4831479.96	97.66	0	D	A	47.6	-36.4	0.0	59.7	0.0	0.0	-48.5
5526	622261.75	4831531.72	101.66	0	D	A	47.6	-36.5	0.0	0.3	0.0	0.0	10.8
5585	622337.49	4831558.45	101.66	0	D	A	47.6	-36.6	0.0	1.0	0.0	0.0	10.0
6320	622163.70	4831496.59	99.66	0	D	A	47.6	-37.1	0.0	60.0	0.0	0.0	-49.5
6322	622140.26	4831488.00	98.55	0	D	A	47.6	-37.1	0.0	56.6	0.0	0.0	-46.0
6616	622274.40	4831536.19	101.66	0	D	A	47.6	-37.3	0.0	-0.1	0.0	0.0	10.4
6889	622289.00	4831541.34	101.66	0	D	A	47.6	-37.4	0.0	0.7	0.0	0.0	9.5
7062	622111.93	4831477.62	97.66	0	D	A	47.6	-37.5	0.0	57.9	0.0	0.0	-47.7
7075	622496.65	4831626.78	95.88	0	D	A	47.6	-37.5	0.0	13.0	0.0	0.0	-2.9
7369	622144.73	4831489.64	98.66	0	D	A	47.6	-37.7	0.0	56.7	0.0	0.0	-46.8
7383	622303.95	4831546.62	101.66	0	D	A	47.6	-37.7	0.0	-0.0	0.0	0.0	9.9
7397	622470.14	4831611.98	98.54	0	D	A	70.4	-58.4	0.0	1.0	0.0	0.0	11.0
7444	622317.16	4831551.28	101.66	0	D	A	47.6	-37.8	0.0	0.3	0.0	0.0	9.5
7579	622566.14	4831673.59	94.17	0	D	A	47.6	-38.0	0.0	19.3	0.0	0.0	-9.7
8108	622160.03	4831495.25	99.66	0	D	A	47.6	-38.4	0.0	61.6	0.0	0.0	-52.4
8284	622121.21	4831481.02	95.53	0	D	A	70.4	-59.1	0.0	62.5	0.0	0.0	-51.2
8372	622190.62	4831506.46	99.66	0	D	A	47.6	-38.5	0.0	56.8	0.0	0.0	-47.7
8711	622515.09	4831637.37	100.75	0	D	A	47.6	-38.8	0.0	1.4	0.0	0.0	7.5
8898	622205.44	4831511.85	99.66	0	D	A	47.6	-38.9	0.0	51.3	0.0	0.0	-42.6
8899	622206.88	4831512.36	99.66	0	D	A	47.6	-60.9	0.0	0.4	0.0	0.0	-13.7
8915	622353.61	4831564.14	101.66	0	D	A	47.6	-38.9	0.0	1.0	0.0	0.0	7.7
9049	622201.37	4831510.39	99.66	0	D	A	47.6	-39.0	0.0	57.1	0.0	0.0	-48.5
9321	622296.94	4831544.14	101.66	0	D	A	47.6	-39.1	0.0	-0.2	0.0	0.0	8.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9419	622281.21	4831538.59	101.66	0	D	A	47.6	-39.3	0.0	0.6	0.0	0.0	7.7
9530	622269.78	4831534.56	101.66	0	D	A	47.6	-39.4	0.0	1.4	0.0	0.0	6.8
9533	622311.98	4831549.45	101.66	0	D	A	47.6	-39.4	0.0	0.7	0.0	0.0	7.6
9775	622157.17	4831494.20	99.66	0	D	A	47.6	-39.8	0.0	57.0	0.0	0.0	-49.2
9885	622266.52	4831533.41	101.66	0	D	A	47.6	-39.9	0.0	1.3	0.0	0.0	6.4
9886	622137.94	4831487.15	98.50	0	D	A	47.6	-39.9	0.0	57.2	0.0	0.0	-49.4
9906	622523.66	4831642.59	99.99	0	D	A	47.6	-40.0	0.0	1.6	0.0	0.0	6.0
9907	622142.58	4831488.86	98.61	0	D	A	47.6	-39.9	0.0	56.7	0.0	0.0	-49.0
9971	622329.17	4831555.52	101.66	0	D	A	47.6	-40.0	0.0	0.4	0.0	0.0	7.2
20023	622193.05	4831507.35	99.66	0	D	A	47.6	-40.1	0.0	56.5	0.0	0.0	-49.0
20042	622343.96	4831560.74	101.66	0	D	A	47.6	-40.1	0.0	1.0	0.0	0.0	6.5
20096	622213.77	4831514.79	99.66	0	D	A	47.6	-40.2	0.0	1.2	0.0	0.0	6.2
20158	622126.60	4831483.00	97.66	0	D	A	47.6	-40.3	0.0	60.9	0.0	0.0	-53.6
20185	622120.55	4831480.78	97.66	0	D	A	47.6	-40.3	0.0	61.2	0.0	0.0	-53.9
20216	622284.56	4831539.78	101.66	0	D	A	47.6	-40.4	0.0	0.5	0.0	0.0	6.7
20237	622121.85	4831481.26	97.66	0	D	A	47.6	-40.5	0.0	62.5	0.0	0.0	-55.3
20361	622215.88	4831515.53	99.66	0	D	A	47.6	-40.6	0.0	0.4	0.0	0.0	6.6
20393	622293.41	4831542.90	101.66	0	D	A	47.6	-40.7	0.0	-0.2	0.0	0.0	7.1
20396	622217.90	4831516.25	99.66	0	D	A	47.6	-40.6	0.0	0.3	0.0	0.0	6.6
20407	622481.20	4831617.66	94.93	0	D	A	47.6	-40.7	0.0	-4.2	0.0	0.0	11.2
20488	622308.40	4831548.19	101.66	0	D	A	47.6	-40.8	0.0	0.2	0.0	0.0	6.6
20523	622248.79	4831527.15	101.57	0	D	A	47.6	-40.9	0.0	0.2	0.0	0.0	6.5
20722	622325.75	4831554.31	101.66	0	D	A	47.6	-41.2	0.0	0.2	0.0	0.0	6.3
20745	622477.15	4831615.58	100.24	0	D	A	47.6	-41.2	0.0	0.7	0.0	0.0	5.7
20876	622558.57	4831667.68	96.72	0	D	A	47.6	-41.5	0.0	3.5	0.0	0.0	2.5
20887	622458.29	4831606.31	98.07	0	D	A	47.6	-41.6	0.0	1.1	0.0	0.0	4.9
20890	622166.06	4831497.46	99.66	0	D	A	47.6	-41.6	0.0	60.0	0.0	0.0	-54.0
20963	622349.38	4831562.65	101.66	0	D	A	47.6	-41.8	0.0	1.0	0.0	0.0	4.9
21003	622549.02	4831660.43	96.55	0	D	A	47.6	-41.8	0.0	7.8	0.0	0.0	-2.0
21042	622278.30	4831537.57	101.66	0	D	A	47.6	-41.9	0.0	-0.0	0.0	0.0	5.8
21059	622468.10	4831610.94	100.10	0	D	A	47.6	-41.9	0.0	0.5	0.0	0.0	5.2
21181	622253.38	4831528.77	101.66	0	D	A	47.6	-42.1	0.0	1.4	0.0	0.0	4.1
21188	622448.65	4831601.83	97.50	0	D	A	47.6	-42.2	0.0	1.8	0.0	0.0	3.7
21226	622485.39	4831620.06	90.07	0	D	A	47.6	-42.3	0.0	20.3	0.0	0.0	-15.0
21253	622203.37	4831511.12	99.66	0	D	A	47.6	-42.4	0.0	58.5	0.0	0.0	-53.3
21261	622490.55	4831623.14	89.66	0	D	A	47.6	-42.4	0.0	22.5	0.0	0.0	-17.3
21267	622300.00	4831545.22	101.66	0	D	A	47.6	-42.4	0.0	-0.1	0.0	0.0	5.3
21272	622256.42	4831529.84	101.66	0	D	A	47.6	-42.4	0.0	0.7	0.0	0.0	4.5
21285	622454.32	4831604.47	97.23	0	D	A	47.6	-42.5	0.0	-3.7	0.0	0.0	8.8
21327	622321.29	4831552.74	101.66	0	D	A	47.6	-42.6	0.0	0.2	0.0	0.0	4.8
21409	622323.30	4831553.45	101.66	0	D	A	47.6	-43.0	0.0	0.2	0.0	0.0	4.5
21438	622576.44	4831681.74	89.66	0	D	A	47.6	-43.1	0.0	24.5	0.0	0.0	-20.0
21442	622254.93	4831529.32	101.66	0	D	A	47.6	-43.1	0.0	-0.1	0.0	0.0	4.6
21446	622464.56	4831609.20	99.51	0	D	A	47.6	-43.1	0.0	0.6	0.0	0.0	3.9
21464	622332.08	4831556.54	101.66	0	D	A	47.6	-43.2	0.0	1.0	0.0	0.0	3.4
21465	622250.56	4831527.77	101.66	0	D	A	47.6	-43.2	0.0	0.4	0.0	0.0	4.0
21480	622251.87	4831528.24	101.66	0	D	A	47.6	-43.3	0.0	1.4	0.0	0.0	2.9
21483	622346.96	4831561.80	101.66	0	D	A	47.6	-43.3	0.0	1.0	0.0	0.0	3.3
21567	622257.87	4831530.35	101.66	0	D	A	47.6	-43.5	0.0	0.1	0.0	0.0	4.0
21687	622592.67	4831695.20	90.69	0	D	A	47.6	-44.0	0.0	21.1	0.0	0.0	-17.5
21694	622473.42	4831613.67	101.48	0	D	A	47.6	-44.1	0.0	1.1	0.0	0.0	2.5
21772	622597.65	4831699.53	91.60	0	D	A	47.6	-44.3	0.0	15.2	0.0	0.0	-11.9
21836	622572.95	4831678.94	89.66	0	D	A	47.6	-44.5	0.0	25.4	0.0	0.0	-22.3
21850	622546.48	4831658.53	99.66	0	D	A	47.6	-44.5	0.0	1.8	0.0	0.0	1.3
21860	622451.53	4831603.19	97.31	0	D	A	47.6	-44.6	0.0	1.7	0.0	0.0	1.3
21863	622555.92	4831665.61	92.87	0	D	A	47.6	-44.6	0.0	14.4	0.0	0.0	-11.4
21890	622528.54	4831645.88	99.66	0	D	A	47.6	-44.8	0.0	1.8	0.0	0.0	1.1
21900	622166.98	4831497.79	99.66	0	D	A	47.6	-44.8	0.0	59.5	0.0	0.0	-56.7
21905	622471.35	4831612.61	100.91	0	D	A	47.6	-44.9	0.0	0.9	0.0	0.0	1.8
21919	622158.32	4831494.62	99.66	0	D	A	47.6	-45.0	0.0	58.7	0.0	0.0	-56.1
21920	622462.05	4831608.04	99.21	0	D	A	47.6	-45.1	0.0	0.6	0.0	0.0	1.9
21921	622581.76	4831686.00	89.71	0	D	A	47.6	-45.1	0.0	20.3	0.0	0.0	-17.7
21928	622552.31	4831662.87	91.54	0	D	A	47.6	-45.1	0.0	14.8	0.0	0.0	-12.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
21992	622537.42	4831651.86	99.66	0	D	A	47.6	-45.4	0.0	1.8	0.0	0.0	0.4
22037	622501.37	4831629.60	101.54	0	D	A	47.6	-45.5	0.0	0.8	0.0	0.0	1.3
22044	622531.31	4831647.75	99.66	0	D	A	47.6	-45.5	0.0	1.8	0.0	0.0	0.3
22081	622482.97	4831618.61	91.23	0	D	A	47.6	-45.7	0.0	25.1	0.0	0.0	-23.3
22097	622505.90	4831632.18	101.53	0	D	A	47.6	-46.0	0.0	1.4	0.0	0.0	0.2
22106	622550.38	4831661.44	92.75	0	D	A	47.6	-46.0	0.0	13.6	0.0	0.0	-12.0
22107	622161.75	4831495.88	99.66	0	D	A	47.6	-46.1	0.0	59.9	0.0	0.0	-58.3
22149	622579.46	4831684.16	89.66	0	D	A	47.6	-46.3	0.0	22.7	0.0	0.0	-21.4
22151	622533.25	4831649.05	99.66	0	D	A	47.6	-46.3	0.0	1.8	0.0	0.0	-0.5
22189	622504.21	4831631.23	101.64	0	D	A	47.6	-46.6	0.0	1.2	0.0	0.0	-0.2
22204	622589.83	4831692.72	90.44	0	D	A	47.6	-46.6	0.0	20.2	0.0	0.0	-19.2
22216	622509.40	4831634.16	101.21	0	D	A	47.6	-46.7	0.0	1.0	0.0	0.0	-0.1
22255	622487.96	4831621.59	89.69	0	D	A	47.6	-47.0	0.0	22.3	0.0	0.0	-21.6
22266	622554.12	4831664.22	91.50	0	D	A	47.6	-47.1	0.0	14.4	0.0	0.0	-13.9
22291	622583.87	4831687.69	89.81	0	D	A	47.6	-47.3	0.0	19.7	0.0	0.0	-19.4
22306	622479.67	4831616.87	98.45	0	D	A	47.6	-47.3	0.0	1.0	0.0	0.0	-0.7
22311	622535.62	4831650.65	99.66	0	D	A	47.6	-47.4	0.0	1.8	0.0	0.0	-1.6
22322	622585.42	4831688.94	89.98	0	D	A	47.6	-47.5	0.0	22.9	0.0	0.0	-22.8
22323	622588.17	4831691.28	90.31	0	D	A	47.6	-47.5	0.0	20.6	0.0	0.0	-20.5
22326	622539.18	4831653.09	99.66	0	D	A	47.6	-47.5	0.0	1.8	0.0	0.0	-1.7
22329	622542.58	4831655.63	99.66	0	D	A	47.6	-47.6	0.0	1.8	0.0	0.0	-1.8
22335	622247.45	4831526.68	101.48	0	D	A	47.6	-47.7	0.0	0.2	0.0	0.0	-0.3
22336	622507.40	4831633.03	101.37	0	D	A	47.6	-47.8	0.0	1.2	0.0	0.0	-1.3
22343	622541.31	4831654.68	99.66	0	D	A	47.6	-47.8	0.0	1.8	0.0	0.0	-2.0
22369	622502.88	4831630.48	101.66	0	D	A	47.6	-48.2	0.0	0.8	0.0	0.0	-1.3
22391	622586.81	4831690.09	90.17	0	D	A	47.6	-48.2	0.0	20.8	0.0	0.0	-21.5
22395	622601.03	4831702.53	92.72	0	D	A	47.6	-48.3	0.0	14.3	0.0	0.0	-15.0
22411	622599.81	4831701.41	92.37	0	D	A	47.6	-48.4	0.0	14.8	0.0	0.0	-15.7
22423	622543.77	4831656.51	99.66	0	D	A	47.6	-48.5	0.0	1.8	0.0	0.0	-2.7
22435	622161.41	4831495.76	99.66	0	D	A	47.6	-48.6	0.0	60.2	0.0	0.0	-61.2
22450	622594.93	4831697.16	90.91	0	D	A	47.6	-48.8	0.0	17.6	0.0	0.0	-18.8
22505	622460.73	4831607.43	98.85	0	D	A	47.6	-49.4	0.0	1.0	0.0	0.0	-2.8
22508	622540.26	4831653.90	99.66	0	D	A	47.6	-49.4	0.0	1.8	0.0	0.0	-3.6
22520	622544.72	4831657.22	99.66	0	D	A	47.6	-49.6	0.0	1.8	0.0	0.0	-3.7
22525	622492.69	4831624.42	90.00	0	D	A	47.6	-49.7	0.0	22.6	0.0	0.0	-24.7
22529	622560.63	4831669.29	99.17	0	D	A	47.6	-49.8	0.0	1.8	0.0	0.0	-3.9
22532	622158.68	4831494.75	99.66	0	D	A	47.6	-49.8	0.0	60.3	0.0	0.0	-62.5
22533	622534.53	4831649.92	99.66	0	D	A	47.6	-49.8	0.0	1.8	0.0	0.0	-4.0
22573	622470.37	4831612.10	100.43	0	D	A	47.6	-50.3	0.0	0.6	0.0	0.0	-3.3
22608	622508.31	4831633.54	101.27	0	D	A	47.6	-50.6	0.0	1.0	0.0	0.0	-4.0
22633	622548.13	4831659.77	99.66	0	D	A	47.6	-50.9	0.0	1.8	0.0	0.0	-5.1
22692	622595.80	4831697.91	91.02	0	D	A	47.6	-51.6	0.0	17.3	0.0	0.0	-21.2
22724	622530.02	4831646.88	99.66	0	D	A	47.6	-51.8	0.0	1.8	0.0	0.0	-6.0
22958	622474.79	4831614.37	101.35	0	D	A	47.6	-54.5	0.0	1.1	0.0	0.0	-8.0
23070	622590.87	4831693.62	90.52	0	D	A	47.6	-55.5	0.0	19.8	0.0	0.0	-27.7
23125	622456.13	4831605.31	97.33	0	D	A	47.6	-55.7	0.0	3.5	0.0	0.0	-11.5
23150	622560.18	4831668.94	99.66	0	D	A	47.6	-56.0	0.0	1.8	0.0	0.0	-10.2
23177	622560.37	4831669.08	99.66	0	D	A	47.6	-56.3	0.0	1.8	0.0	0.0	-10.5
23473	622470.14	4831611.98	100.68	0	D	A	47.6	-58.4	0.0	0.9	0.0	0.0	-11.7
23626	622121.21	4831481.02	97.66	0	D	A	47.6	-59.1	0.0	62.4	0.0	0.0	-73.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94046	622077.09	4831489.21	94.10	0	D	A	72.7	-26.5	0.0	55.3	0.0	0.0	-9.1
94051	621800.88	4831391.42	89.53	0	D	A	72.7	-29.7	0.0	39.7	0.0	0.0	3.2
94052	621814.45	4831396.21	89.92	0	D	A	72.7	-30.3	0.0	39.9	0.0	0.0	2.5
94078	622435.87	4831621.42	94.97	0	D	A	72.7	-27.8	0.0	-2.7	0.0	0.0	47.5
94092	622077.09	4831489.21	95.52	0	D	A	70.4	-26.5	0.0	57.9	0.0	0.0	-14.0
94093	622135.35	4831509.57	95.07	0	D	A	72.7	-28.6	0.0	54.3	0.0	0.0	-10.3
94096	622031.02	4831472.90	93.06	0	D	A	72.7	-28.8	0.0	56.6	0.0	0.0	-12.7
94099	621652.92	4831339.06	89.98	0	D	A	72.7	-33.8	0.0	3.0	0.0	0.0	35.8
94108	621669.10	4831344.81	89.66	0	D	A	72.7	-30.9	0.0	2.8	0.0	0.0	38.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94113	621800.88	4831391.42	90.96	0	D	A	70.4	-29.7	0.0	38.4	0.0	0.0	2.3
94114	621814.45	4831396.21	91.35	0	D	A	70.4	-30.3	0.0	38.3	0.0	0.0	1.7
94117	621725.30	4831364.73	89.17	0	D	A	72.7	-29.4	0.0	2.2	0.0	0.0	41.0
94137	621736.99	4831368.86	89.15	0	D	A	72.7	-44.0	0.0	2.1	0.0	0.0	26.6
94141	621938.47	4831440.04	90.68	0	D	A	72.7	-29.4	0.0	38.5	0.0	0.0	4.7
94142	621944.32	4831442.12	91.31	0	D	A	72.7	-39.7	0.0	38.6	0.0	0.0	-5.6
94143	622435.87	4831621.42	96.39	0	D	A	70.4	-27.8	0.0	-4.2	0.0	0.0	46.8
94158	621976.87	4831453.68	92.10	0	D	A	72.7	-30.3	0.0	38.5	0.0	0.0	3.9
94170	622135.35	4831509.57	96.50	0	D	A	70.4	-28.6	0.0	60.2	0.0	0.0	-18.5
94174	621911.87	4831430.62	90.10	0	D	A	72.7	-33.2	0.0	36.3	0.0	0.0	3.2
94176	621916.08	4831432.11	90.10	0	D	A	72.7	-34.1	0.0	40.4	0.0	0.0	-1.8
94177	621960.51	4831447.87	92.10	0	D	A	72.7	-30.6	0.0	38.5	0.0	0.0	3.6
94178	621864.40	4831413.86	90.10	0	D	A	72.7	-30.7	0.0	40.2	0.0	0.0	1.8
94271	622031.02	4831472.90	94.49	0	D	A	70.4	-28.8	0.0	61.7	0.0	0.0	-20.1
94272	621652.92	4831339.06	91.41	0	D	A	70.4	-33.8	0.0	0.1	0.0	0.0	36.4
94278	621669.10	4831344.81	91.08	0	D	A	70.4	-30.9	0.0	-0.0	0.0	0.0	39.5
94296	621725.30	4831364.73	90.60	0	D	A	70.4	-29.4	0.0	0.2	0.0	0.0	40.8
94309	621736.99	4831368.86	90.58	0	D	A	70.4	-44.0	0.0	0.3	0.0	0.0	26.0
94310	621938.47	4831440.04	92.10	0	D	A	70.4	-29.4	0.0	36.3	0.0	0.0	4.6
94311	621944.32	4831442.12	92.74	0	D	A	70.4	-39.7	0.0	38.2	0.0	0.0	-7.5
94322	621899.20	4831426.15	90.10	0	D	A	72.7	-31.5	0.0	40.3	0.0	0.0	0.9
94399	621877.80	4831418.59	90.10	0	D	A	72.7	-31.8	0.0	40.3	0.0	0.0	0.6
94449	622007.60	4831464.58	92.34	0	D	A	72.7	-32.7	0.0	56.7	0.0	0.0	-16.7
94450	622010.86	4831465.74	92.62	0	D	A	72.7	-40.6	0.0	57.6	0.0	0.0	-25.6
94467	622057.25	4831482.20	94.10	0	D	A	72.7	-33.3	0.0	55.9	0.0	0.0	-16.5
94468	622061.02	4831483.52	94.10	0	D	A	72.7	-38.7	0.0	55.6	0.0	0.0	-21.6
94512	621976.87	4831453.68	93.53	0	D	A	70.4	-30.3	0.0	37.6	0.0	0.0	2.5
94514	622220.53	4831539.67	96.53	0	D	A	72.7	-33.0	0.0	52.8	0.0	0.0	-13.1
94515	622227.79	4831542.25	97.00	0	D	A	72.7	-43.4	0.0	2.1	0.0	0.0	27.1
94517	622107.35	4831499.82	94.10	0	D	A	72.7	-32.6	0.0	54.9	0.0	0.0	-14.9
94518	621851.51	4831409.31	90.10	0	D	A	72.7	-32.6	0.0	40.1	0.0	0.0	-0.1
94519	622178.10	4831524.61	96.10	0	D	A	72.7	-32.7	0.0	53.5	0.0	0.0	-13.6
94520	621610.58	4831324.01	90.10	0	D	A	72.7	-32.8	0.0	3.6	0.0	0.0	36.3
94548	621911.87	4831430.62	91.53	0	D	A	70.4	-33.2	0.0	37.1	0.0	0.0	0.0
94549	621916.08	4831432.11	91.53	0	D	A	70.4	-34.1	0.0	42.4	0.0	0.0	-6.1
94550	621960.51	4831447.87	93.53	0	D	A	70.4	-30.6	0.0	36.5	0.0	0.0	3.2
94551	621864.40	4831413.86	91.53	0	D	A	70.4	-30.7	0.0	39.7	0.0	0.0	-0.0
94552	621991.12	4831458.73	92.10	0	D	A	72.7	-32.9	0.0	53.9	0.0	0.0	-14.2
94598	621928.70	4831436.57	90.10	0	D	A	72.7	-33.1	0.0	40.4	0.0	0.0	-0.9
94617	621857.19	4831411.31	90.10	0	D	A	72.7	-33.3	0.0	40.2	0.0	0.0	-0.8
94659	621947.00	4831443.07	91.42	0	D	A	72.7	-33.4	0.0	38.5	0.0	0.0	0.8
94666	621899.20	4831426.15	91.53	0	D	A	70.4	-31.5	0.0	39.9	0.0	0.0	-1.0
94668	621921.02	4831433.85	90.10	0	D	A	72.7	-33.6	0.0	40.4	0.0	0.0	-1.4
94721	621877.80	4831418.59	91.53	0	D	A	70.4	-31.8	0.0	38.6	0.0	0.0	0.0
94744	621893.64	4831424.18	90.10	0	D	A	72.7	-33.9	0.0	40.3	0.0	0.0	-1.5
94745	622258.88	4831553.28	98.10	0	D	A	72.7	-34.1	0.0	2.4	0.0	0.0	36.2
94760	621786.03	4831386.18	89.30	0	D	A	72.7	-34.1	0.0	39.7	0.0	0.0	-1.2
94762	622007.60	4831464.58	93.77	0	D	A	70.4	-32.7	0.0	65.3	0.0	0.0	-27.6
94763	622010.86	4831465.74	94.04	0	D	A	70.4	-40.6	0.0	66.4	0.0	0.0	-36.7
94764	621904.93	4831428.17	90.10	0	D	A	72.7	-34.2	0.0	34.4	0.0	0.0	4.1
94765	622001.67	4831462.48	92.10	0	D	A	72.7	-34.2	0.0	57.5	0.0	0.0	-19.1
94774	622057.25	4831482.20	95.53	0	D	A	70.4	-33.3	0.0	60.6	0.0	0.0	-23.5
94775	622061.02	4831483.52	95.53	0	D	A	70.4	-38.7	0.0	60.1	0.0	0.0	-28.4
94784	621838.56	4831404.73	90.10	0	D	A	72.7	-34.3	0.0	35.9	0.0	0.0	2.5
94851	621870.97	4831416.18	90.10	0	D	A	72.7	-34.3	0.0	40.2	0.0	0.0	-1.9
94852	621883.13	4831420.47	90.10	0	D	A	72.7	-34.4	0.0	40.3	0.0	0.0	-2.0
94899	621983.22	4831455.93	92.10	0	D	A	72.7	-34.4	0.0	35.9	0.0	0.0	2.4
94906	621986.67	4831457.16	92.10	0	D	A	72.7	-34.7	0.0	36.0	0.0	0.0	2.0
94908	621988.46	4831457.79	92.10	0	D	A	72.7	-46.7	0.0	53.9	0.0	0.0	-27.9
94909	622220.53	4831539.67	97.95	0	D	A	70.4	-33.0	0.0	55.3	0.0	0.0	-17.9
94910	622227.79	4831542.25	98.42	0	D	A	70.4	-43.4	0.0	0.7	0.0	0.0	26.2
94912	622013.14	4831466.55	92.66	0	D	A	72.7	-34.6	0.0	57.4	0.0	0.0	-19.4
94923	621924.73	4831435.16	90.10	0	D	A	72.7	-34.6	0.0	40.4	0.0	0.0	-2.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94928	622049.83	4831479.58	93.86	0	D	A	72.7	-34.7	0.0	56.1	0.0	0.0	-18.1
94965	621889.90	4831422.86	90.10	0	D	A	72.7	-34.7	0.0	40.3	0.0	0.0	-2.3
94966	622107.35	4831499.82	95.53	0	D	A	70.4	-32.6	0.0	58.9	0.0	0.0	-21.1
94970	621851.51	4831409.31	91.53	0	D	A	70.4	-32.6	0.0	38.6	0.0	0.0	-0.9
94974	622042.57	4831477.00	93.52	0	D	A	72.7	-34.7	0.0	56.3	0.0	0.0	-18.4
94975	622178.10	4831524.61	97.53	0	D	A	70.4	-32.7	0.0	57.2	0.0	0.0	-19.5
94998	621610.58	4831324.01	91.53	0	D	A	70.4	-32.8	0.0	1.9	0.0	0.0	35.6
95009	622018.66	4831468.51	92.72	0	D	A	72.7	-34.9	0.0	57.2	0.0	0.0	-19.4
95076	622195.11	4831530.65	96.10	0	D	A	72.7	-35.0	0.0	53.2	0.0	0.0	-15.5
95086	621991.12	4831458.73	93.53	0	D	A	70.4	-32.9	0.0	61.6	0.0	0.0	-24.2
95089	621843.22	4831406.38	90.10	0	D	A	72.7	-35.1	0.0	40.0	0.0	0.0	-2.5
95090	622022.06	4831469.72	92.74	0	D	A	72.7	-35.2	0.0	56.9	0.0	0.0	-19.4
95104	621928.70	4831436.57	91.53	0	D	A	70.4	-33.1	0.0	37.9	0.0	0.0	-0.6
95105	621950.55	4831444.33	91.79	0	D	A	72.7	-35.3	0.0	38.5	0.0	0.0	-1.2
95124	621857.19	4831411.31	91.53	0	D	A	70.4	-33.3	0.0	39.1	0.0	0.0	-2.0
95128	621831.50	4831402.24	90.10	0	D	A	72.7	-35.5	0.0	40.0	0.0	0.0	-2.8
95164	621947.00	4831443.07	92.85	0	D	A	70.4	-33.4	0.0	37.0	0.0	0.0	-0.0
95168	621565.62	4831308.03	96.10	0	D	A	72.7	-35.6	0.0	-1.1	0.0	0.0	38.2
95196	621739.85	4831369.87	89.15	0	D	A	72.7	-35.7	0.0	2.0	0.0	0.0	34.9
95219	621682.71	4831349.65	89.42	0	D	A	72.7	-35.8	0.0	2.7	0.0	0.0	34.2
95241	621921.02	4831433.85	91.53	0	D	A	70.4	-33.6	0.0	40.7	0.0	0.0	-4.0
95242	621955.12	4831445.95	92.10	0	D	A	72.7	-35.8	0.0	38.5	0.0	0.0	-1.6
95243	622097.15	4831496.27	94.10	0	D	A	72.7	-35.8	0.0	55.0	0.0	0.0	-18.1
95247	621996.03	4831460.48	92.10	0	D	A	72.7	-35.9	0.0	57.9	0.0	0.0	-21.2
95303	621893.64	4831424.18	91.53	0	D	A	70.4	-33.9	0.0	39.6	0.0	0.0	-3.1
95305	621968.72	4831450.78	92.10	0	D	A	72.7	-36.1	0.0	38.4	0.0	0.0	-1.8
95306	622258.88	4831553.28	99.53	0	D	A	70.4	-34.1	0.0	-0.5	0.0	0.0	36.8
95308	622370.63	4831592.94	98.10	0	D	A	72.7	-36.2	0.0	3.8	0.0	0.0	32.7
95315	621786.03	4831386.18	90.73	0	D	A	70.4	-34.1	0.0	39.8	0.0	0.0	-3.6
95319	621643.24	4831335.62	90.10	0	D	A	72.7	-36.2	0.0	3.1	0.0	0.0	33.3
95320	621904.93	4831428.17	91.53	0	D	A	70.4	-34.2	0.0	35.9	0.0	0.0	0.3
95322	622277.08	4831559.74	98.10	0	D	A	72.7	-36.3	0.0	2.7	0.0	0.0	33.6
95323	622001.67	4831462.48	93.53	0	D	A	70.4	-34.2	0.0	64.0	0.0	0.0	-27.9
95324	622289.01	4831563.97	98.10	0	D	A	72.7	-36.4	0.0	2.8	0.0	0.0	33.5
95336	621748.98	4831373.09	89.17	0	D	A	72.7	-36.4	0.0	2.0	0.0	0.0	34.2
95337	622152.86	4831515.67	96.10	0	D	A	72.7	-36.4	0.0	53.9	0.0	0.0	-17.7
95343	621838.56	4831404.73	91.53	0	D	A	70.4	-34.3	0.0	34.3	0.0	0.0	1.8
95356	621585.11	4831314.96	90.75	0	D	A	72.7	-36.4	0.0	3.7	0.0	0.0	32.5
95446	621870.97	4831416.18	91.53	0	D	A	70.4	-34.3	0.0	38.5	0.0	0.0	-2.5
95448	621883.13	4831420.47	91.53	0	D	A	70.4	-34.4	0.0	39.9	0.0	0.0	-3.9
95450	621983.22	4831455.93	93.53	0	D	A	70.4	-34.4	0.0	37.3	0.0	0.0	-1.4
95451	621986.67	4831457.16	93.53	0	D	A	70.4	-34.7	0.0	39.6	0.0	0.0	-3.9
95452	621988.46	4831457.79	93.53	0	D	A	70.4	-46.7	0.0	60.0	0.0	0.0	-36.3
95453	622167.41	4831520.82	96.10	0	D	A	72.7	-36.6	0.0	53.6	0.0	0.0	-17.6
95455	621932.07	4831437.77	90.10	0	D	A	72.7	-36.6	0.0	40.4	0.0	0.0	-4.3
95457	622304.23	4831569.37	98.10	0	D	A	72.7	-36.6	0.0	3.0	0.0	0.0	33.0
95459	622113.28	4831501.89	94.10	0	D	A	72.7	-36.6	0.0	54.7	0.0	0.0	-18.7
95479	622013.14	4831466.55	94.08	0	D	A	70.4	-34.6	0.0	63.6	0.0	0.0	-27.9
95485	621924.73	4831435.16	91.53	0	D	A	70.4	-34.6	0.0	39.7	0.0	0.0	-4.0
95489	622049.83	4831479.58	95.29	0	D	A	70.4	-34.7	0.0	60.4	0.0	0.0	-24.7
95505	621889.90	4831422.86	91.53	0	D	A	70.4	-34.7	0.0	39.0	0.0	0.0	-3.3
95512	622116.71	4831503.08	94.10	0	D	A	72.7	-36.8	0.0	54.7	0.0	0.0	-18.9
95513	621828.36	4831401.13	90.10	0	D	A	72.7	-36.8	0.0	38.4	0.0	0.0	-2.5
95520	622042.57	4831477.00	94.95	0	D	A	70.4	-34.7	0.0	59.5	0.0	0.0	-23.9
95524	621825.82	4831400.23	90.10	0	D	A	72.7	-36.9	0.0	40.0	0.0	0.0	-4.2
95536	622121.62	4831504.79	94.10	0	D	A	72.7	-36.9	0.0	54.5	0.0	0.0	-18.8
95602	622018.66	4831468.51	94.14	0	D	A	70.4	-34.9	0.0	64.5	0.0	0.0	-29.0
95604	622039.48	4831475.90	93.37	0	D	A	72.7	-37.0	0.0	56.4	0.0	0.0	-20.7
95605	622195.11	4831530.65	97.53	0	D	A	70.4	-35.0	0.0	55.7	0.0	0.0	-20.3
95681	621763.54	4831378.23	89.21	0	D	A	72.7	-37.1	0.0	1.9	0.0	0.0	33.6
95686	621970.84	4831451.53	92.10	0	D	A	72.7	-37.1	0.0	38.4	0.0	0.0	-2.9
95708	621843.22	4831406.38	91.53	0	D	A	70.4	-35.1	0.0	38.5	0.0	0.0	-3.3
95714	622323.56	4831576.23	98.10	0	D	A	72.7	-37.3	0.0	3.2	0.0	0.0	32.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
5715	621908.63	4831429.48	90.10	0	D	A	72.7	-37.3	0.0	40.4	0.0	0.0	-5.0
5716	622022.06	4831469.72	94.17	0	D	A	70.4	-35.2	0.0	61.8	0.0	0.0	-26.7
5726	621691.12	4831352.64	89.35	0	D	A	72.7	-37.4	0.0	2.0	0.0	0.0	33.2
5752	621705.80	4831357.84	89.27	0	D	A	72.7	-37.4	0.0	2.4	0.0	0.0	32.8
5757	621777.68	4831383.23	89.27	0	D	A	72.7	-37.4	0.0	-3.7	0.0	0.0	39.0
5778	621709.70	4831359.22	89.23	0	D	A	72.7	-37.4	0.0	0.5	0.0	0.0	34.8
5807	621950.55	4831444.33	93.21	0	D	A	70.4	-35.3	0.0	36.7	0.0	0.0	-1.6
5808	622338.36	4831581.48	98.10	0	D	A	72.7	-37.5	0.0	3.3	0.0	0.0	31.8
5812	622100.43	4831497.41	94.10	0	D	A	72.7	-37.5	0.0	54.9	0.0	0.0	-19.7
5818	621952.76	4831445.11	92.10	0	D	A	72.7	-37.5	0.0	38.5	0.0	0.0	-3.4
5821	621774.92	4831382.25	89.25	0	D	A	72.7	-37.6	0.0	-0.5	0.0	0.0	35.6
5822	622354.09	4831587.07	98.10	0	D	A	72.7	-37.6	0.0	3.6	0.0	0.0	31.5
5823	621831.50	4831402.24	91.53	0	D	A	70.4	-35.5	0.0	38.8	0.0	0.0	-3.9
5839	621565.62	4831308.03	97.53	0	D	A	70.4	-35.6	0.0	-1.8	0.0	0.0	36.5
5852	621834.24	4831403.21	90.10	0	D	A	72.7	-37.7	0.0	40.0	0.0	0.0	-5.1
5855	622186.95	4831527.76	96.10	0	D	A	72.7	-37.7	0.0	53.4	0.0	0.0	-18.4
5859	621768.88	4831380.12	89.23	0	D	A	72.7	-37.8	0.0	1.9	0.0	0.0	33.0
5902	621739.85	4831369.87	90.57	0	D	A	70.4	-35.7	0.0	0.3	0.0	0.0	34.4
5928	621965.79	4831449.74	92.10	0	D	A	72.7	-37.8	0.0	38.5	0.0	0.0	-3.6
5929	622204.53	4831534.00	96.10	0	D	A	72.7	-37.9	0.0	53.1	0.0	0.0	-18.3
5950	621682.71	4831349.65	90.84	0	D	A	70.4	-35.8	0.0	0.1	0.0	0.0	34.4
5970	621695.09	4831354.05	89.32	0	D	A	72.7	-37.9	0.0	0.6	0.0	0.0	34.1
5971	621955.12	4831445.95	93.53	0	D	A	70.4	-35.8	0.0	38.7	0.0	0.0	-4.1
5972	622097.15	4831496.27	95.53	0	D	A	70.4	-35.8	0.0	59.2	0.0	0.0	-24.7
5977	621760.36	4831377.11	89.20	0	D	A	72.7	-38.0	0.0	2.0	0.0	0.0	32.7
5980	621996.03	4831460.48	93.53	0	D	A	70.4	-35.9	0.0	65.0	0.0	0.0	-30.6
5981	622053.38	4831480.84	94.10	0	D	A	72.7	-38.1	0.0	56.0	0.0	0.0	-21.4
5986	621755.46	4831375.38	89.19	0	D	A	72.7	-38.2	0.0	2.0	0.0	0.0	32.5
5989	621968.72	4831450.78	93.52	0	D	A	70.4	-36.1	0.0	38.8	0.0	0.0	-4.5
6028	622370.63	4831592.94	99.53	0	D	A	70.4	-36.2	0.0	1.3	0.0	0.0	32.9
6031	622208.37	4831535.36	96.10	0	D	A	72.7	-38.3	0.0	53.0	0.0	0.0	-18.7
6036	621643.24	4831335.62	91.53	0	D	A	70.4	-36.2	0.0	0.8	0.0	0.0	33.3
6057	621766.34	4831379.22	89.22	0	D	A	72.7	-38.3	0.0	1.9	0.0	0.0	32.4
6073	622212.06	4831536.66	96.10	0	D	A	72.7	-38.4	0.0	53.0	0.0	0.0	-18.7
6078	621752.26	4831374.25	89.18	0	D	A	72.7	-38.4	0.0	2.1	0.0	0.0	32.2
6079	622015.74	4831467.47	92.68	0	D	A	72.7	-38.4	0.0	57.3	0.0	0.0	-23.0
6080	622277.08	4831559.74	99.53	0	D	A	70.4	-36.3	0.0	-0.3	0.0	0.0	34.3
6081	622289.01	4831563.97	99.53	0	D	A	70.4	-36.4	0.0	-0.3	0.0	0.0	34.2
6089	621748.98	4831373.09	90.60	0	D	A	70.4	-36.4	0.0	0.1	0.0	0.0	33.9
6092	622152.86	4831515.67	97.53	0	D	A	70.4	-36.4	0.0	59.0	0.0	0.0	-25.1
6131	621585.11	4831314.96	92.18	0	D	A	70.4	-36.4	0.0	1.2	0.0	0.0	32.7
6133	622240.32	4831546.70	97.56	0	D	A	72.7	-38.6	0.0	2.2	0.0	0.0	31.9
6159	621743.56	4831371.18	89.16	0	D	A	72.7	-38.7	0.0	2.0	0.0	0.0	32.0
6185	622156.37	4831516.90	96.10	0	D	A	72.7	-38.7	0.0	53.9	0.0	0.0	-19.9
6190	621772.49	4831381.40	89.24	0	D	A	72.7	-38.7	0.0	1.8	0.0	0.0	32.2
6191	622167.41	4831520.82	97.53	0	D	A	70.4	-36.6	0.0	58.1	0.0	0.0	-24.3
6195	621791.83	4831388.23	89.32	0	D	A	72.7	-38.7	0.0	39.7	0.0	0.0	-5.7
6198	621932.07	4831437.77	91.53	0	D	A	70.4	-36.6	0.0	38.6	0.0	0.0	-4.8
6199	621845.78	4831407.28	90.10	0	D	A	72.7	-38.7	0.0	40.0	0.0	0.0	-6.1
6201	622304.23	4831569.37	99.53	0	D	A	70.4	-36.6	0.0	-0.2	0.0	0.0	33.9
6209	621757.90	4831376.24	89.20	0	D	A	72.7	-38.7	0.0	2.0	0.0	0.0	32.0
6214	621789.88	4831387.54	89.32	0	D	A	72.7	-38.7	0.0	39.7	0.0	0.0	-5.8
6220	621780.10	4831384.09	89.28	0	D	A	72.7	-38.7	0.0	39.6	0.0	0.0	-5.7
6222	621873.63	4831417.12	90.10	0	D	A	72.7	-38.7	0.0	40.3	0.0	0.0	-6.3
6223	622113.28	4831501.89	95.52	0	D	A	70.4	-36.6	0.0	59.6	0.0	0.0	-25.9
6225	621632.99	4831331.97	90.10	0	D	A	72.7	-38.8	0.0	3.3	0.0	0.0	30.6
6233	621687.45	4831351.33	89.38	0	D	A	72.7	-38.8	0.0	2.6	0.0	0.0	31.2
6248	622245.30	4831548.46	97.91	0	D	A	72.7	-38.8	0.0	2.3	0.0	0.0	31.5
6253	622271.02	4831557.59	98.10	0	D	A	72.7	-38.9	0.0	2.6	0.0	0.0	31.2
6254	622170.99	4831522.09	96.10	0	D	A	72.7	-38.9	0.0	53.6	0.0	0.0	-19.8
6255	622489.78	4831646.70	94.97	0	D	A	72.7	-39.0	0.0	2.9	0.0	0.0	30.8
6263	621637.38	4831333.53	90.10	0	D	A	72.7	-38.9	0.0	3.2	0.0	0.0	30.5
6276	621702.42	4831356.65	89.29	0	D	A	72.7	-39.0	0.0	2.5	0.0	0.0	31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
6277	622116.71	4831503.08	95.52	0	D	A	70.4	-36.8	0.0	59.3	0.0	0.0	-25.8
6279	621828.36	4831401.13	91.52	0	D	A	70.4	-36.8	0.0	37.0	0.0	0.0	-3.5
6329	621825.82	4831400.23	91.52	0	D	A	70.4	-36.9	0.0	39.1	0.0	0.0	-5.6
6330	622121.62	4831504.79	95.53	0	D	A	70.4	-36.9	0.0	59.7	0.0	0.0	-26.3
6415	621997.95	4831461.16	92.10	0	D	A	72.7	-39.0	0.0	57.9	0.0	0.0	-24.3
6416	621625.37	4831329.27	90.10	0	D	A	72.7	-39.1	0.0	3.4	0.0	0.0	30.2
6446	622039.48	4831475.90	94.80	0	D	A	70.4	-37.0	0.0	60.3	0.0	0.0	-26.9
6466	621745.87	4831371.99	89.17	0	D	A	72.7	-39.2	0.0	2.0	0.0	0.0	31.5
6468	621763.54	4831378.23	90.63	0	D	A	70.4	-37.1	0.0	-0.3	0.0	0.0	33.6
6472	621699.69	4831355.68	89.30	0	D	A	72.7	-39.2	0.0	2.5	0.0	0.0	30.9
6483	621629.14	4831330.61	90.10	0	D	A	72.7	-39.3	0.0	3.3	0.0	0.0	30.1
6513	621970.84	4831451.53	93.52	0	D	A	70.4	-37.1	0.0	38.2	0.0	0.0	-5.0
6550	622158.84	4831517.78	96.10	0	D	A	72.7	-39.3	0.0	53.8	0.0	0.0	-20.5
6564	622509.27	4831658.70	97.29	0	D	A	72.7	-39.4	0.0	4.9	0.0	0.0	28.4
6592	622161.72	4831518.80	96.10	0	D	A	72.7	-39.4	0.0	53.8	0.0	0.0	-20.5
6593	622323.56	4831576.23	99.53	0	D	A	70.4	-37.3	0.0	-0.1	0.0	0.0	33.1
6594	621908.63	4831429.48	91.53	0	D	A	70.4	-37.3	0.0	38.9	0.0	0.0	-5.8
6595	622164.02	4831519.62	96.10	0	D	A	72.7	-39.4	0.0	53.7	0.0	0.0	-20.5
6605	622093.13	4831494.88	94.10	0	D	A	72.7	-39.4	0.0	55.1	0.0	0.0	-21.8
6635	621821.83	4831398.82	90.10	0	D	A	72.7	-39.5	0.0	39.9	0.0	0.0	-6.7
6647	621691.12	4831352.64	90.77	0	D	A	70.4	-37.4	0.0	0.3	0.0	0.0	32.7
6648	622004.21	4831463.38	92.10	0	D	A	72.7	-39.5	0.0	57.0	0.0	0.0	-23.8
6655	621705.80	4831357.84	90.69	0	D	A	70.4	-37.4	0.0	0.3	0.0	0.0	32.6
6669	621777.68	4831383.23	90.70	0	D	A	70.4	-37.4	0.0	-4.7	0.0	0.0	37.7
6670	621999.15	4831461.59	92.10	0	D	A	72.7	-39.5	0.0	57.9	0.0	0.0	-24.7
6672	622149.61	4831514.54	96.10	0	D	A	72.7	-39.5	0.0	54.0	0.0	0.0	-20.8
6690	621709.70	4831359.22	90.66	0	D	A	70.4	-37.4	0.0	-3.4	0.0	0.0	36.4
6694	622190.11	4831528.88	96.10	0	D	A	72.7	-39.6	0.0	53.3	0.0	0.0	-20.1
6695	622338.36	4831581.48	99.53	0	D	A	70.4	-37.5	0.0	-0.0	0.0	0.0	32.9
6697	622100.43	4831497.41	95.53	0	D	A	70.4	-37.5	0.0	57.5	0.0	0.0	-24.6
6740	621593.05	4831317.78	90.10	0	D	A	72.7	-39.7	0.0	3.8	0.0	0.0	29.2
6741	621952.76	4831445.11	93.52	0	D	A	70.4	-37.5	0.0	38.1	0.0	0.0	-5.3
6742	622295.09	4831566.13	98.10	0	D	A	72.7	-39.7	0.0	2.9	0.0	0.0	30.1
6751	621774.92	4831382.25	90.68	0	D	A	70.4	-37.6	0.0	-3.4	0.0	0.0	36.2
6752	622354.09	4831587.07	99.53	0	D	A	70.4	-37.6	0.0	0.4	0.0	0.0	32.4
6759	621994.21	4831459.83	92.10	0	D	A	72.7	-39.7	0.0	57.7	0.0	0.0	-24.7
6761	622235.22	4831544.88	97.31	0	D	A	72.7	-39.8	0.0	2.2	0.0	0.0	30.7
6763	621885.54	4831421.32	90.10	0	D	A	72.7	-39.7	0.0	40.3	0.0	0.0	-7.4
6766	622312.69	4831572.37	98.10	0	D	A	72.7	-39.8	0.0	3.1	0.0	0.0	29.8
6786	621823.89	4831399.55	90.10	0	D	A	72.7	-39.8	0.0	39.9	0.0	0.0	-7.1
6787	622501.27	4831653.69	97.93	0	D	A	72.7	-39.8	0.0	2.7	0.0	0.0	30.2
6789	621886.61	4831421.70	90.10	0	D	A	72.7	-39.8	0.0	40.3	0.0	0.0	-7.4
6805	621834.24	4831403.21	91.53	0	D	A	70.4	-37.7	0.0	38.5	0.0	0.0	-5.8
6812	622186.95	4831527.76	97.53	0	D	A	70.4	-37.7	0.0	55.9	0.0	0.0	-23.3
6820	621768.88	4831380.12	90.66	0	D	A	70.4	-37.8	0.0	0.4	0.0	0.0	32.2
6824	622201.30	4831532.85	96.10	0	D	A	72.7	-39.9	0.0	53.1	0.0	0.0	-20.3
6848	621918.46	4831432.95	90.10	0	D	A	72.7	-39.9	0.0	40.4	0.0	0.0	-7.7
6854	621965.79	4831449.74	93.53	0	D	A	70.4	-37.8	0.0	37.8	0.0	0.0	-5.3
6856	622204.53	4831534.00	97.53	0	D	A	70.4	-37.9	0.0	55.3	0.0	0.0	-22.8
6872	621695.09	4831354.05	90.75	0	D	A	70.4	-37.9	0.0	-3.4	0.0	0.0	35.8
6908	622229.77	4831542.95	97.11	0	D	A	72.7	-40.1	0.0	2.2	0.0	0.0	30.4
6909	621967.05	4831450.19	92.10	0	D	A	72.7	-40.1	0.0	38.4	0.0	0.0	-5.8
6910	622045.11	4831477.90	93.67	0	D	A	72.7	-40.1	0.0	56.2	0.0	0.0	-23.6
6914	621760.36	4831377.11	90.63	0	D	A	70.4	-38.0	0.0	0.4	0.0	0.0	32.0
6922	622316.67	4831573.79	98.10	0	D	A	72.7	-40.2	0.0	3.1	0.0	0.0	29.4
6936	622119.17	4831503.94	94.10	0	D	A	72.7	-40.2	0.0	54.6	0.0	0.0	-22.1
6937	622053.38	4831480.84	95.52	0	D	A	70.4	-38.1	0.0	60.7	0.0	0.0	-28.4
6939	622248.63	4831549.64	98.10	0	D	A	72.7	-40.2	0.0	2.3	0.0	0.0	30.1
6952	622232.43	4831543.89	97.19	0	D	A	72.7	-40.3	0.0	2.2	0.0	0.0	30.2
6954	621755.46	4831375.38	90.62	0	D	A	70.4	-38.2	0.0	0.3	0.0	0.0	31.9
6972	621907.27	4831429.00	90.10	0	D	A	72.7	-40.3	0.0	40.4	0.0	0.0	-8.0
6991	622521.83	4831667.22	91.68	0	D	A	72.7	-40.3	0.0	0.4	0.0	0.0	32.0
7080	621577.85	4831312.37	91.84	0	D	A	72.7	-40.4	0.0	3.4	0.0	0.0	28.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
97081	622102.46	4831498.12	94.10	0	D	A	72.7	-40.4	0.0	54.9	0.0	0.0	-22.6
97084	622208.37	4831535.36	97.52	0	D	A	70.4	-38.3	0.0	55.1	0.0	0.0	-23.0
97122	621766.34	4831379.22	90.64	0	D	A	70.4	-38.3	0.0	0.3	0.0	0.0	31.7
97142	622212.06	4831536.66	97.53	0	D	A	70.4	-38.4	0.0	54.5	0.0	0.0	-22.5
97143	622329.25	4831578.25	98.10	0	D	A	72.7	-40.5	0.0	3.2	0.0	0.0	28.9
97150	622251.40	4831550.63	98.10	0	D	A	72.7	-40.5	0.0	2.3	0.0	0.0	29.8
97165	621752.26	4831374.25	90.60	0	D	A	70.4	-38.4	0.0	0.1	0.0	0.0	31.9
97171	622015.74	4831467.47	94.11	0	D	A	70.4	-38.4	0.0	65.2	0.0	0.0	-33.2
97175	621620.83	4831327.65	90.10	0	D	A	72.7	-40.6	0.0	3.5	0.0	0.0	28.6
97217	622240.32	4831546.70	98.99	0	D	A	70.4	-38.6	0.0	-0.7	0.0	0.0	32.5
97218	622094.58	4831495.37	94.10	0	D	A	72.7	-40.7	0.0	55.0	0.0	0.0	-23.0
97220	622344.15	4831583.54	98.10	0	D	A	72.7	-40.7	0.0	3.4	0.0	0.0	28.5
97221	621782.52	4831384.94	89.28	0	D	A	72.7	-40.7	0.0	39.6	0.0	0.0	-7.6
97264	622047.29	4831478.68	93.68	0	D	A	72.7	-40.7	0.0	56.2	0.0	0.0	-24.2
97265	622516.61	4831663.55	96.46	0	D	A	72.7	-40.7	0.0	1.7	0.0	0.0	30.2
97286	621712.51	4831360.21	89.20	0	D	A	72.7	-40.8	0.0	2.4	0.0	0.0	29.5
97287	621847.04	4831407.72	90.10	0	D	A	72.7	-40.7	0.0	40.0	0.0	0.0	-8.1
97291	621743.56	4831371.18	90.58	0	D	A	70.4	-38.7	0.0	0.3	0.0	0.0	31.4
97310	622156.37	4831516.90	97.53	0	D	A	70.4	-38.7	0.0	60.2	0.0	0.0	-28.5
97311	621772.49	4831381.40	90.67	0	D	A	70.4	-38.7	0.0	0.4	0.0	0.0	31.2
97317	621791.83	4831388.23	90.74	0	D	A	70.4	-38.7	0.0	39.5	0.0	0.0	-7.8
97318	621845.78	4831407.28	91.53	0	D	A	70.4	-38.7	0.0	38.7	0.0	0.0	-7.1
97320	622379.42	4831596.06	98.10	0	D	A	72.7	-40.8	0.0	3.8	0.0	0.0	28.0
97325	621757.90	4831376.24	90.62	0	D	A	70.4	-38.7	0.0	0.4	0.0	0.0	31.3
97328	621789.88	4831387.54	90.74	0	D	A	70.4	-38.7	0.0	39.7	0.0	0.0	-8.1
97332	621780.10	4831384.09	90.71	0	D	A	70.4	-38.7	0.0	39.1	0.0	0.0	-7.5
97334	621873.63	4831417.12	91.53	0	D	A	70.4	-38.7	0.0	38.7	0.0	0.0	-7.1
97362	621632.99	4831331.97	91.53	0	D	A	70.4	-38.8	0.0	1.4	0.0	0.0	30.2
97363	621887.78	4831422.11	90.10	0	D	A	72.7	-40.9	0.0	40.3	0.0	0.0	-8.5
97410	621687.45	4831351.33	90.80	0	D	A	70.4	-38.8	0.0	0.3	0.0	0.0	31.3
97414	621847.98	4831408.06	90.10	0	D	A	72.7	-40.9	0.0	40.0	0.0	0.0	-8.3
97415	622245.30	4831548.46	99.33	0	D	A	70.4	-38.8	0.0	0.6	0.0	0.0	30.9
97416	622360.01	4831589.17	98.10	0	D	A	72.7	-41.0	0.0	3.6	0.0	0.0	28.1
97418	622566.47	4831700.89	91.38	0	D	A	72.7	-41.0	0.0	3.0	0.0	0.0	28.6
97419	622271.02	4831557.59	99.53	0	D	A	70.4	-38.9	0.0	1.0	0.0	0.0	30.4
97420	622170.99	4831522.09	97.53	0	D	A	70.4	-38.9	0.0	57.7	0.0	0.0	-26.3
97423	622489.78	4831646.70	96.39	0	D	A	70.4	-39.0	0.0	1.2	0.0	0.0	30.2
97456	621637.38	4831333.53	91.52	0	D	A	70.4	-38.9	0.0	1.2	0.0	0.0	30.2
97476	621702.42	4831356.65	90.72	0	D	A	70.4	-39.0	0.0	0.3	0.0	0.0	31.1
97478	622332.80	4831579.51	98.10	0	D	A	72.7	-41.1	0.0	3.3	0.0	0.0	28.3
97495	621572.97	4831310.64	95.06	0	D	A	72.7	-41.1	0.0	2.5	0.0	0.0	29.1
97513	621997.95	4831461.16	93.53	0	D	A	70.4	-39.0	0.0	65.9	0.0	0.0	-34.6
97515	621625.37	4831329.27	91.53	0	D	A	70.4	-39.1	0.0	1.6	0.0	0.0	29.7
97522	622046.33	4831478.34	93.68	0	D	A	72.7	-41.2	0.0	56.2	0.0	0.0	-24.7
97523	622574.03	4831707.45	92.22	0	D	A	72.7	-41.2	0.0	7.6	0.0	0.0	23.8
97538	621770.82	4831380.81	89.24	0	D	A	72.7	-41.2	0.0	1.8	0.0	0.0	29.6
97664	621745.87	4831371.99	90.60	0	D	A	70.4	-39.2	0.0	0.2	0.0	0.0	31.0
97671	621699.69	4831355.68	90.73	0	D	A	70.4	-39.2	0.0	0.3	0.0	0.0	30.8
97683	621629.14	4831330.61	91.53	0	D	A	70.4	-39.3	0.0	1.5	0.0	0.0	29.6
97703	622158.84	4831517.78	97.53	0	D	A	70.4	-39.3	0.0	60.3	0.0	0.0	-29.2
97754	622509.27	4831658.70	98.72	0	D	A	70.4	-39.4	0.0	1.9	0.0	0.0	29.1
97775	622161.72	4831518.80	97.53	0	D	A	70.4	-39.4	0.0	60.0	0.0	0.0	-29.0
97776	622164.02	4831519.62	97.53	0	D	A	70.4	-39.4	0.0	58.0	0.0	0.0	-27.0
97828	622093.13	4831494.88	95.52	0	D	A	70.4	-39.4	0.0	59.1	0.0	0.0	-28.2
97869	621821.83	4831398.82	91.53	0	D	A	70.4	-39.5	0.0	38.5	0.0	0.0	-7.6
97870	622004.21	4831463.38	93.53	0	D	A	70.4	-39.5	0.0	63.5	0.0	0.0	-32.6
97871	621999.15	4831461.59	93.53	0	D	A	70.4	-39.5	0.0	66.2	0.0	0.0	-35.4
97885	622149.61	4831514.54	97.52	0	D	A	70.4	-39.5	0.0	63.0	0.0	0.0	-32.2
97888	622190.11	4831528.88	97.52	0	D	A	70.4	-39.6	0.0	55.7	0.0	0.0	-24.9
97933	621593.05	4831317.78	91.53	0	D	A	70.4	-39.7	0.0	2.2	0.0	0.0	28.4
97959	622295.09	4831566.13	99.53	0	D	A	70.4	-39.7	0.0	-0.2	0.0	0.0	30.8
97961	621994.21	4831459.83	93.53	0	D	A	70.4	-39.7	0.0	63.6	0.0	0.0	-32.9
98013	622235.22	4831544.88	98.74	0	D	A	70.4	-39.8	0.0	-0.6	0.0	0.0	31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8014	621885.54	4831421.32	91.53	0	D	A	70.4	-39.7	0.0	39.9	0.0	0.0	-9.3
8017	622312.69	4831572.37	99.53	0	D	A	70.4	-39.8	0.0	-0.2	0.0	0.0	30.7
8018	621823.89	4831399.55	91.53	0	D	A	70.4	-39.8	0.0	39.0	0.0	0.0	-8.4
8019	622501.27	4831653.69	99.36	0	D	A	70.4	-39.8	0.0	1.0	0.0	0.0	29.5
8020	621886.61	4831421.70	91.52	0	D	A	70.4	-39.8	0.0	39.7	0.0	0.0	-9.2
8054	622201.30	4831532.85	97.53	0	D	A	70.4	-39.9	0.0	55.4	0.0	0.0	-24.9
8058	621697.65	4831354.96	89.31	0	D	A	72.7	-42.0	0.0	2.5	0.0	0.0	28.1
8082	621918.46	4831432.95	91.53	0	D	A	70.4	-39.9	0.0	39.0	0.0	0.0	-8.6
8113	622147.98	4831513.97	96.07	0	D	A	72.7	-42.1	0.0	54.0	0.0	0.0	-23.4
8158	622229.77	4831542.95	98.53	0	D	A	70.4	-40.1	0.0	-0.6	0.0	0.0	30.9
8160	621967.05	4831450.19	93.52	0	D	A	70.4	-40.1	0.0	37.8	0.0	0.0	-7.5
8161	622045.11	4831477.90	95.10	0	D	A	70.4	-40.1	0.0	59.0	0.0	0.0	-28.7
8177	622316.67	4831573.79	99.53	0	D	A	70.4	-40.2	0.0	-0.1	0.0	0.0	30.3
8209	622119.17	4831503.94	95.53	0	D	A	70.4	-40.2	0.0	59.0	0.0	0.0	-28.8
8222	622309.48	4831571.24	98.10	0	D	A	72.7	-42.3	0.0	3.0	0.0	0.0	27.3
8233	622248.63	4831549.64	99.52	0	D	A	70.4	-40.2	0.0	0.7	0.0	0.0	29.5
8238	621841.11	4831405.63	90.10	0	D	A	72.7	-42.3	0.0	40.0	0.0	0.0	-9.7
8247	622232.43	4831543.89	98.62	0	D	A	70.4	-40.3	0.0	-0.6	0.0	0.0	30.7
8250	621907.27	4831429.00	91.53	0	D	A	70.4	-40.3	0.0	39.1	0.0	0.0	-9.0
8267	622521.83	4831667.22	93.11	0	D	A	70.4	-40.3	0.0	-5.2	0.0	0.0	35.2
8284	621559.06	4831305.70	95.18	0	D	A	72.7	-42.5	0.0	4.3	0.0	0.0	25.9
8287	622237.51	4831545.70	97.42	0	D	A	72.7	-42.5	0.0	2.2	0.0	0.0	28.0
8294	621577.85	4831312.37	93.27	0	D	A	70.4	-40.4	0.0	0.2	0.0	0.0	29.8
8295	622102.46	4831498.12	95.53	0	D	A	70.4	-40.4	0.0	57.7	0.0	0.0	-27.7
8343	622282.97	4831561.83	98.10	0	D	A	72.7	-42.5	0.0	2.7	0.0	0.0	27.4
8344	622267.98	4831556.51	98.10	0	D	A	72.7	-42.5	0.0	2.5	0.0	0.0	27.6
8355	622559.06	4831694.67	91.18	0	D	A	72.7	-42.6	0.0	4.9	0.0	0.0	25.2
8356	622329.25	4831578.25	99.53	0	D	A	70.4	-40.5	0.0	-0.0	0.0	0.0	29.9
8364	622251.40	4831550.63	99.52	0	D	A	70.4	-40.5	0.0	-0.2	0.0	0.0	30.1
8366	622298.07	4831567.19	98.10	0	D	A	72.7	-42.6	0.0	2.9	0.0	0.0	27.1
8368	621972.03	4831451.96	92.10	0	D	A	72.7	-42.6	0.0	38.4	0.0	0.0	-8.4
8369	621822.89	4831399.20	90.10	0	D	A	72.7	-42.6	0.0	39.9	0.0	0.0	-9.9
8381	621620.83	4831327.65	91.53	0	D	A	70.4	-40.6	0.0	1.7	0.0	0.0	28.1
8382	622184.46	4831526.87	96.10	0	D	A	72.7	-42.7	0.0	53.5	0.0	0.0	-23.5
8423	622094.58	4831495.37	95.53	0	D	A	70.4	-40.7	0.0	58.9	0.0	0.0	-29.2
8427	622344.15	4831583.54	99.53	0	D	A	70.4	-40.7	0.0	0.1	0.0	0.0	29.6
8428	621782.52	4831384.94	90.71	0	D	A	70.4	-40.7	0.0	39.7	0.0	0.0	-10.0
8444	622047.29	4831478.68	95.10	0	D	A	70.4	-40.7	0.0	58.7	0.0	0.0	-29.1
8446	622516.61	4831663.55	97.88	0	D	A	70.4	-40.7	0.0	0.5	0.0	0.0	29.1
8467	621712.51	4831360.21	90.63	0	D	A	70.4	-40.8	0.0	0.3	0.0	0.0	29.3
8479	621847.04	4831407.72	91.53	0	D	A	70.4	-40.7	0.0	39.8	0.0	0.0	-10.2
8483	622199.46	4831532.19	96.10	0	D	A	72.7	-42.9	0.0	53.1	0.0	0.0	-23.3
8525	622379.42	4831596.06	99.53	0	D	A	70.4	-40.8	0.0	1.0	0.0	0.0	28.5
8538	621887.78	4831422.11	91.53	0	D	A	70.4	-40.9	0.0	40.0	0.0	0.0	-10.5
8579	621836.05	4831403.85	90.10	0	D	A	72.7	-43.0	0.0	40.0	0.0	0.0	-10.4
8585	621781.50	4831384.58	89.28	0	D	A	72.7	-43.0	0.0	39.6	0.0	0.0	-10.0
8587	621847.98	4831408.06	91.53	0	D	A	70.4	-40.9	0.0	38.6	0.0	0.0	-9.2
8588	622360.01	4831589.17	99.53	0	D	A	70.4	-41.0	0.0	0.5	0.0	0.0	28.9
8604	622566.47	4831700.89	92.81	0	D	A	70.4	-41.0	0.0	3.1	0.0	0.0	26.3
8648	622332.80	4831579.51	99.53	0	D	A	70.4	-41.1	0.0	-0.0	0.0	0.0	29.3
8681	621572.97	4831310.64	96.48	0	D	A	70.4	-41.1	0.0	1.1	0.0	0.0	28.2
8760	622495.90	4831650.32	98.10	0	D	A	72.7	-43.3	0.0	5.0	0.0	0.0	24.4
8794	621595.83	4831318.77	90.10	0	D	A	72.7	-43.3	0.0	3.8	0.0	0.0	25.6
8795	622046.33	4831478.34	95.10	0	D	A	70.4	-41.2	0.0	58.7	0.0	0.0	-29.6
8803	622574.03	4831707.45	93.65	0	D	A	70.4	-41.2	0.0	4.4	0.0	0.0	24.7
8811	621770.82	4831380.81	90.67	0	D	A	70.4	-41.2	0.0	0.2	0.0	0.0	28.9
8859	621600.93	4831320.58	90.10	0	D	A	72.7	-43.4	0.0	3.7	0.0	0.0	25.6
8916	621599.35	4831320.02	90.10	0	D	A	72.7	-43.5	0.0	3.7	0.0	0.0	25.5
8945	621597.46	4831319.35	90.10	0	D	A	72.7	-43.5	0.0	3.7	0.0	0.0	25.4
9055	622348.06	4831584.93	98.10	0	D	A	72.7	-43.6	0.0	3.5	0.0	0.0	25.6
9062	622583.28	4831715.47	93.72	0	D	A	72.7	-43.6	0.0	7.2	0.0	0.0	21.8
9096	621793.11	4831388.68	89.32	0	D	A	72.7	-43.6	0.0	39.7	0.0	0.0	-10.6
9129	621820.84	4831398.47	90.10	0	D	A	72.7	-43.6	0.0	39.9	0.0	0.0	-10.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)9165	621575.46	4831311.53	92.66	0	D	A	72.7	-43.7	0.0	3.1	0.0	0.0	25.8
)9243	621835.51	4831403.65	90.10	0	D	A	72.7	-43.8	0.0	40.0	0.0	0.0	-11.2
)9358	622363.76	4831590.50	98.10	0	D	A	72.7	-44.1	0.0	3.7	0.0	0.0	24.9
)9392	621697.65	4831354.96	90.74	0	D	A	70.4	-42.0	0.0	0.4	0.0	0.0	28.0
)9439	621622.83	4831328.36	90.10	0	D	A	72.7	-44.2	0.0	0.9	0.0	0.0	27.6
)9451	621964.82	4831449.40	92.10	0	D	A	72.7	-44.2	0.0	38.5	0.0	0.0	-10.0
)9453	622147.98	4831513.97	97.50	0	D	A	70.4	-42.1	0.0	62.3	0.0	0.0	-34.1
)9458	622579.17	4831711.90	93.07	0	D	A	72.7	-44.3	0.0	8.7	0.0	0.0	19.7
)9459	621753.84	4831374.81	89.18	0	D	A	72.7	-44.3	0.0	2.0	0.0	0.0	26.3
)9465	622538.97	4831679.29	88.41	0	D	A	72.7	-44.3	0.0	15.4	0.0	0.0	12.9
)9469	622016.71	4831467.82	92.70	0	D	A	72.7	-44.3	0.0	57.3	0.0	0.0	-29.0
)9567	622242.86	4831547.59	97.71	0	D	A	72.7	-44.4	0.0	2.3	0.0	0.0	26.0
)9573	622309.48	4831571.24	99.53	0	D	A	70.4	-42.3	0.0	-0.2	0.0	0.0	28.2
)9632	621557.61	4831305.18	93.52	0	D	A	72.7	-44.5	0.0	11.3	0.0	0.0	16.9
)9635	621841.11	4831405.63	91.53	0	D	A	70.4	-42.3	0.0	38.9	0.0	0.0	-10.9
)9682	621580.26	4831313.23	91.50	0	D	A	72.7	-44.5	0.0	3.5	0.0	0.0	24.7
)9691	621559.06	4831305.70	96.61	0	D	A	70.4	-42.5	0.0	-0.1	0.0	0.0	28.0
)9692	622237.51	4831545.70	98.84	0	D	A	70.4	-42.5	0.0	-0.6	0.0	0.0	28.5
)9714	622282.97	4831561.83	99.53	0	D	A	70.4	-42.5	0.0	-0.3	0.0	0.0	28.1
)9716	622267.98	4831556.51	99.53	0	D	A	70.4	-42.5	0.0	-0.1	0.0	0.0	28.0
)9717	622547.71	4831685.89	90.31	0	D	A	72.7	-44.7	0.0	15.1	0.0	0.0	12.9
)9718	622384.64	4831597.91	98.10	0	D	A	72.7	-44.7	0.0	3.9	0.0	0.0	24.1
)9724	622266.52	4831555.99	98.10	0	D	A	72.7	-44.7	0.0	2.5	0.0	0.0	25.4
)9727	622559.06	4831694.67	92.60	0	D	A	70.4	-42.6	0.0	-1.2	0.0	0.0	29.0
)9736	622298.07	4831567.19	99.53	0	D	A	70.4	-42.6	0.0	-0.2	0.0	0.0	28.0
)9737	621972.03	4831451.96	93.52	0	D	A	70.4	-42.6	0.0	39.0	0.0	0.0	-11.2
)9764	621822.89	4831399.20	91.53	0	D	A	70.4	-42.6	0.0	38.4	0.0	0.0	-10.7
)9770	622184.46	4831526.87	97.53	0	D	A	70.4	-42.7	0.0	56.2	0.0	0.0	-28.5
)9803	621902.89	4831427.45	90.10	0	D	A	72.7	-44.9	0.0	40.4	0.0	0.0	-12.6
)9880	621556.56	4831304.81	92.52	0	D	A	72.7	-45.0	0.0	13.6	0.0	0.0	14.1
)9928	622199.46	4831532.19	97.53	0	D	A	70.4	-42.9	0.0	55.7	0.0	0.0	-28.2
)9929	622529.31	4831672.48	86.32	0	D	A	72.7	-45.0	0.0	17.8	0.0	0.0	9.8
)9954	621836.05	4831403.85	91.53	0	D	A	70.4	-43.0	0.0	38.7	0.0	0.0	-11.3
)0000	621781.50	4831384.58	90.71	0	D	A	70.4	-43.0	0.0	39.5	0.0	0.0	-12.1
)0048	622265.48	4831555.62	98.10	0	D	A	72.7	-45.2	0.0	2.5	0.0	0.0	24.9
)0050	622533.00	4831675.08	87.11	0	D	A	72.7	-45.3	0.0	25.6	0.0	0.0	1.8
)0078	622160.29	4831518.29	96.10	0	D	A	72.7	-45.4	0.0	53.8	0.0	0.0	-26.5
)0106	622383.00	4831597.33	98.10	0	D	A	72.7	-45.4	0.0	3.9	0.0	0.0	23.4
)0125	622495.90	4831650.32	99.53	0	D	A	70.4	-43.3	0.0	0.2	0.0	0.0	26.9
)0140	621595.83	4831318.77	91.53	0	D	A	70.4	-43.3	0.0	2.2	0.0	0.0	24.8
)0162	622319.17	4831574.68	98.10	0	D	A	72.7	-45.5	0.0	3.1	0.0	0.0	24.1
)0181	621590.02	4831316.70	90.10	0	D	A	72.7	-45.5	0.0	3.9	0.0	0.0	23.3
)0189	622281.50	4831561.31	98.10	0	D	A	72.7	-45.5	0.0	2.7	0.0	0.0	24.4
)0202	621600.93	4831320.58	91.53	0	D	A	70.4	-43.4	0.0	2.3	0.0	0.0	24.7
)0207	622554.69	4831691.29	91.22	0	D	A	72.7	-45.6	0.0	6.6	0.0	0.0	20.5
)0224	622525.45	4831669.77	86.79	0	D	A	72.7	-45.6	0.0	26.8	0.0	0.0	0.3
)0256	621599.35	4831320.02	91.53	0	D	A	70.4	-43.5	0.0	2.3	0.0	0.0	24.6
)0261	621713.69	4831360.63	89.19	0	D	A	72.7	-45.6	0.0	2.4	0.0	0.0	24.7
)0263	621953.73	4831445.46	92.10	0	D	A	72.7	-45.6	0.0	38.5	0.0	0.0	-11.4
)0293	621597.46	4831319.35	91.52	0	D	A	70.4	-43.5	0.0	2.2	0.0	0.0	24.6
)0306	622299.60	4831567.73	98.10	0	D	A	72.7	-45.6	0.0	2.9	0.0	0.0	24.1
)0311	622284.42	4831562.34	98.10	0	D	A	72.7	-45.7	0.0	2.8	0.0	0.0	24.2
)0314	622348.06	4831584.93	99.53	0	D	A	70.4	-43.6	0.0	0.2	0.0	0.0	26.6
)0316	622543.44	4831682.58	89.17	0	D	A	72.7	-45.7	0.0	16.7	0.0	0.0	10.3
)0318	622583.28	4831715.47	95.14	0	D	A	70.4	-43.6	0.0	7.4	0.0	0.0	19.4
)0333	621793.11	4831388.68	90.75	0	D	A	70.4	-43.6	0.0	39.0	0.0	0.0	-12.2
)0346	621574.51	4831311.19	93.66	0	D	A	72.7	-45.7	0.0	2.8	0.0	0.0	24.1
)0373	622536.29	4831677.40	88.10	0	D	A	72.7	-45.7	0.0	18.2	0.0	0.0	8.7
)0379	621820.84	4831398.47	91.52	0	D	A	70.4	-43.6	0.0	38.6	0.0	0.0	-11.9
)0461	621575.46	4831311.53	94.08	0	D	A	70.4	-43.7	0.0	-0.1	0.0	0.0	26.7
)0505	622550.93	4831688.38	91.00	0	D	A	72.7	-45.9	0.0	10.9	0.0	0.0	15.9
)0533	621835.51	4831403.65	91.53	0	D	A	70.4	-43.8	0.0	38.4	0.0	0.0	-11.9
)0596	622588.32	4831719.93	93.93	0	D	A	72.7	-46.0	0.0	2.2	0.0	0.0	24.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)0605	622052.03	4831480.36	94.08	0	D	A	72.7	-46.0	0.0	56.0	0.0	0.0	-29.3
)0623	622545.43	4831684.12	89.70	0	D	A	72.7	-46.1	0.0	22.0	0.0	0.0	4.6
)0720	622562.29	4831697.27	91.10	0	D	A	72.7	-46.2	0.0	5.2	0.0	0.0	21.3
)0764	622363.76	4831590.50	99.53	0	D	A	70.4	-44.1	0.0	1.2	0.0	0.0	25.0
)0795	621622.83	4831328.36	91.53	0	D	A	70.4	-44.2	0.0	-1.9	0.0	0.0	28.0
)0800	621964.82	4831449.40	93.53	0	D	A	70.4	-44.2	0.0	38.5	0.0	0.0	-12.4
)0851	622579.17	4831711.90	94.50	0	D	A	70.4	-44.3	0.0	8.6	0.0	0.0	17.4
)0854	621753.84	4831374.81	90.61	0	D	A	70.4	-44.3	0.0	0.1	0.0	0.0	26.0
)0857	622538.97	4831679.29	89.84	0	D	A	70.4	-44.3	0.0	10.8	0.0	0.0	15.3
)0861	622016.71	4831467.82	94.13	0	D	A	70.4	-44.3	0.0	65.6	0.0	0.0	-39.5
)0871	622346.56	4831584.39	98.10	0	D	A	72.7	-46.5	0.0	3.4	0.0	0.0	22.7
)0917	622242.86	4831547.59	99.14	0	D	A	70.4	-44.4	0.0	-0.6	0.0	0.0	26.6
)0918	622349.57	4831585.46	98.10	0	D	A	72.7	-46.5	0.0	3.5	0.0	0.0	22.6
)0919	622527.25	4831671.04	86.28	0	D	A	72.7	-46.6	0.0	16.4	0.0	0.0	9.7
)1012	621557.61	4831305.18	94.94	0	D	A	70.4	-44.5	0.0	13.9	0.0	0.0	12.0
)1030	621580.26	4831313.23	92.92	0	D	A	70.4	-44.5	0.0	0.4	0.0	0.0	25.4
)1031	621887.25	4831421.93	90.10	0	D	A	72.7	-46.7	0.0	40.3	0.0	0.0	-14.3
)1037	622052.30	4831480.46	94.10	0	D	A	72.7	-46.7	0.0	56.0	0.0	0.0	-30.0
)1040	622547.71	4831685.89	91.73	0	D	A	70.4	-44.7	0.0	5.0	0.0	0.0	20.7
)1041	622384.64	4831597.91	99.53	0	D	A	70.4	-44.7	0.0	1.5	0.0	0.0	24.2
)1043	622266.52	4831555.99	99.53	0	D	A	70.4	-44.7	0.0	-0.3	0.0	0.0	25.9
)1190	621902.89	4831427.45	91.53	0	D	A	70.4	-44.9	0.0	39.4	0.0	0.0	-13.9
)1204	622552.77	4831689.80	91.13	0	D	A	72.7	-47.1	0.0	9.6	0.0	0.0	16.0
)1232	621556.56	4831304.81	93.94	0	D	A	70.4	-45.0	0.0	17.2	0.0	0.0	8.2
)1252	622529.31	4831672.48	87.74	0	D	A	70.4	-45.0	0.0	17.1	0.0	0.0	8.2
)1395	622362.37	4831590.01	98.10	0	D	A	72.7	-47.2	0.0	3.7	0.0	0.0	21.8
)1448	622265.48	4831555.62	99.53	0	D	A	70.4	-45.2	0.0	-0.4	0.0	0.0	25.6
)1449	622533.00	4831675.08	88.53	0	D	A	70.4	-45.3	0.0	25.6	0.0	0.0	-0.5
)1530	622160.29	4831518.29	97.53	0	D	A	70.4	-45.4	0.0	59.7	0.0	0.0	-34.7
)1533	622383.00	4831597.33	99.52	0	D	A	70.4	-45.4	0.0	1.1	0.0	0.0	23.9
)1539	621639.54	4831334.30	90.10	0	D	A	72.7	-47.5	0.0	3.2	0.0	0.0	22.0
)1550	622319.17	4831574.68	99.53	0	D	A	70.4	-45.5	0.0	-0.1	0.0	0.0	25.0
)1569	621590.02	4831316.70	91.53	0	D	A	70.4	-45.5	0.0	2.2	0.0	0.0	22.6
)1619	622281.50	4831561.31	99.53	0	D	A	70.4	-45.5	0.0	-0.2	0.0	0.0	25.1
)1623	622554.69	4831691.29	92.65	0	D	A	70.4	-45.6	0.0	-1.9	0.0	0.0	26.6
)1627	622525.45	4831669.77	88.22	0	D	A	70.4	-45.6	0.0	26.4	0.0	0.0	-1.6
)1664	621713.69	4831360.63	90.62	0	D	A	70.4	-45.6	0.0	0.2	0.0	0.0	24.5
)1716	621953.73	4831445.46	93.53	0	D	A	70.4	-45.6	0.0	38.0	0.0	0.0	-13.2
)1733	622299.60	4831567.73	99.53	0	D	A	70.4	-45.6	0.0	-0.2	0.0	0.0	24.9
)1742	622284.42	4831562.34	99.53	0	D	A	70.4	-45.7	0.0	-0.3	0.0	0.0	25.0
)1746	622543.44	4831682.58	90.60	0	D	A	70.4	-45.7	0.0	13.7	0.0	0.0	10.9
)1749	621646.92	4831336.93	90.10	0	D	A	72.7	-47.8	0.0	3.1	0.0	0.0	21.8
)1755	622045.78	4831478.14	93.68	0	D	A	72.7	-47.8	0.0	56.2	0.0	0.0	-31.3
)1762	621574.51	4831311.19	95.08	0	D	A	70.4	-45.7	0.0	-0.1	0.0	0.0	24.8
)1764	622536.29	4831677.40	89.52	0	D	A	70.4	-45.7	0.0	16.0	0.0	0.0	8.6
)1807	621635.24	4831332.77	90.10	0	D	A	72.7	-48.0	0.0	3.3	0.0	0.0	21.4
)1808	622550.93	4831688.38	92.42	0	D	A	70.4	-45.9	0.0	1.9	0.0	0.0	22.6
)1848	622586.58	4831718.33	94.06	0	D	A	72.7	-48.1	0.0	1.7	0.0	0.0	22.9
)1911	622588.32	4831719.93	95.36	0	D	A	70.4	-46.0	0.0	5.4	0.0	0.0	19.0
)1917	622052.03	4831480.36	95.50	0	D	A	70.4	-46.0	0.0	59.1	0.0	0.0	-34.8
)1959	622545.43	4831684.12	91.12	0	D	A	70.4	-46.1	0.0	19.2	0.0	0.0	5.0
)1989	621590.82	4831316.99	90.10	0	D	A	72.7	-48.2	0.0	3.8	0.0	0.0	20.6
)1993	622534.69	4831676.28	87.65	0	D	A	72.7	-48.2	0.0	25.2	0.0	0.0	-0.8
)2102	622376.94	4831595.17	98.10	0	D	A	72.7	-48.3	0.0	3.8	0.0	0.0	20.6
)2103	622562.29	4831697.27	92.53	0	D	A	70.4	-46.2	0.0	3.4	0.0	0.0	20.8
)2218	622531.32	4831673.90	86.60	0	D	A	72.7	-48.4	0.0	19.0	0.0	0.0	5.3
)2228	621761.81	4831377.62	89.21	0	D	A	72.7	-48.4	0.0	2.7	0.0	0.0	21.5
)2245	622541.88	4831681.37	88.75	0	D	A	72.7	-48.6	0.0	14.8	0.0	0.0	9.3
)2247	622381.89	4831596.93	98.10	0	D	A	72.7	-48.6	0.0	3.9	0.0	0.0	20.2
)2249	622346.56	4831584.39	99.53	0	D	A	70.4	-46.5	0.0	0.2	0.0	0.0	23.7
)2272	622349.57	4831585.46	99.53	0	D	A	70.4	-46.5	0.0	0.2	0.0	0.0	23.6
)2273	622527.25	4831671.04	87.71	0	D	A	70.4	-46.6	0.0	19.6	0.0	0.0	4.2
)2315	621887.25	4831421.93	91.53	0	D	A	70.4	-46.7	0.0	39.6	0.0	0.0	-15.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)2341	622052.30	4831480.46	95.53	0	D	A	70.4	-46.7	0.0	60.3	0.0	0.0	-36.6
)2406	621571.42	4831310.09	96.10	0	D	A	72.7	-48.9	0.0	2.3	0.0	0.0	21.5
)2440	622077.09	4831489.21	97.66	0	D	A	47.6	-26.5	0.0	57.8	0.0	0.0	-36.7
)2562	622493.80	4831649.03	98.10	0	D	A	72.7	-49.0	0.0	5.0	0.0	0.0	18.6
)2677	622552.77	4831689.80	92.55	0	D	A	70.4	-47.1	0.0	6.2	0.0	0.0	17.1
)2709	622556.30	4831692.54	91.29	0	D	A	72.7	-49.2	0.0	0.8	0.0	0.0	22.6
)2724	622362.37	4831590.01	99.53	0	D	A	70.4	-47.2	0.0	0.8	0.0	0.0	22.4
)2744	621829.71	4831401.60	90.10	0	D	A	72.7	-49.4	0.0	40.0	0.0	0.0	-16.7
)2747	622540.89	4831680.64	88.56	0	D	A	72.7	-49.4	0.0	15.5	0.0	0.0	7.8
)2822	621800.88	4831391.42	93.09	0	D	A	47.6	-29.7	0.0	38.5	0.0	0.0	-20.6
)2823	621814.45	4831396.21	93.48	0	D	A	47.6	-30.3	0.0	38.9	0.0	0.0	-21.6
)2943	621639.54	4831334.30	91.53	0	D	A	70.4	-47.5	0.0	1.0	0.0	0.0	21.8
)2944	622549.47	4831687.25	90.77	0	D	A	72.7	-49.6	0.0	11.3	0.0	0.0	11.8
)3038	622435.87	4831621.42	98.53	0	D	A	47.6	-27.8	0.0	1.1	0.0	0.0	18.7
)3173	622524.18	4831668.88	87.61	0	D	A	72.7	-49.9	0.0	17.6	0.0	0.0	5.2
)3208	621646.92	4831336.93	91.52	0	D	A	70.4	-47.8	0.0	0.5	0.0	0.0	22.1
)3214	622045.78	4831478.14	95.10	0	D	A	70.4	-47.8	0.0	58.6	0.0	0.0	-36.1
)3319	621635.24	4831332.77	91.53	0	D	A	70.4	-48.0	0.0	1.3	0.0	0.0	21.1
)3431	622586.58	4831718.33	95.48	0	D	A	70.4	-48.1	0.0	1.4	0.0	0.0	20.9
)3537	622570.06	4831704.00	91.68	0	D	A	72.7	-50.3	0.0	-2.2	0.0	0.0	24.6
)3559	621590.82	4831316.99	91.53	0	D	A	70.4	-48.2	0.0	2.3	0.0	0.0	19.9
)3575	622534.69	4831676.28	89.08	0	D	A	70.4	-48.2	0.0	26.2	0.0	0.0	-4.1
)3581	622376.94	4831595.17	99.53	0	D	A	70.4	-48.3	0.0	1.1	0.0	0.0	21.0
)3725	622531.32	4831673.90	88.02	0	D	A	70.4	-48.4	0.0	20.0	0.0	0.0	2.0
)3815	621761.81	4831377.62	90.63	0	D	A	70.4	-48.4	0.0	-2.0	0.0	0.0	24.0
)3841	621598.40	4831319.68	90.10	0	D	A	72.7	-50.6	0.0	3.7	0.0	0.0	18.4
)3915	622541.88	4831681.37	90.18	0	D	A	70.4	-48.6	0.0	10.3	0.0	0.0	11.5
)3916	622381.89	4831596.93	99.53	0	D	A	70.4	-48.6	0.0	1.0	0.0	0.0	20.8
)4204	622585.56	4831717.44	94.05	0	D	A	72.7	-51.0	0.0	7.5	0.0	0.0	14.2
)4275	621571.42	4831310.09	97.52	0	D	A	70.4	-48.9	0.0	1.1	0.0	0.0	20.3
)4369	622135.35	4831509.57	98.63	0	D	A	47.6	-28.6	0.0	59.4	0.0	0.0	-40.4
)4370	622493.80	4831649.03	99.53	0	D	A	70.4	-49.0	0.0	0.1	0.0	0.0	21.2
)4458	622556.30	4831692.54	92.71	0	D	A	70.4	-49.2	0.0	-3.9	0.0	0.0	25.1
)4471	622519.78	4831665.78	95.79	0	D	A	72.7	-51.4	0.0	1.1	0.0	0.0	20.1
)4599	621829.71	4831401.60	91.52	0	D	A	70.4	-49.4	0.0	38.5	0.0	0.0	-17.5
)4603	622031.02	4831472.90	96.62	0	D	A	47.6	-28.8	0.0	64.1	0.0	0.0	-45.3
)4604	622540.89	4831680.64	89.99	0	D	A	70.4	-49.4	0.0	10.7	0.0	0.0	10.3
)4672	621652.92	4831339.06	93.54	0	D	A	47.6	-33.8	0.0	0.6	0.0	0.0	13.2
)4679	621669.10	4831344.81	93.22	0	D	A	47.6	-30.9	0.0	0.6	0.0	0.0	16.1
)4780	622549.47	4831687.25	92.20	0	D	A	70.4	-49.6	0.0	6.4	0.0	0.0	14.4
)4965	621725.30	4831364.73	92.73	0	D	A	47.6	-29.4	0.0	0.6	0.0	0.0	17.6
)4975	621736.99	4831368.86	92.71	0	D	A	47.6	-44.0	0.0	0.6	0.0	0.0	3.0
)4984	621938.47	4831440.04	94.24	0	D	A	47.6	-29.4	0.0	37.4	0.0	0.0	-19.3
)4985	621944.32	4831442.12	94.87	0	D	A	47.6	-39.7	0.0	37.6	0.0	0.0	-29.7
)5128	622524.18	4831668.88	89.04	0	D	A	70.4	-49.9	0.0	17.5	0.0	0.0	3.0
)5688	622570.06	4831704.00	93.11	0	D	A	70.4	-50.3	0.0	0.1	0.0	0.0	20.0
)5753	622570.68	4831704.54	91.74	0	D	A	72.7	-52.5	0.0	7.0	0.0	0.0	13.2
)5759	621589.40	4831316.48	90.10	0	D	A	72.7	-52.5	0.0	3.9	0.0	0.0	16.3
)5898	622577.38	4831710.35	92.73	0	D	A	72.7	-52.7	0.0	8.7	0.0	0.0	11.2
)5913	621598.40	4831319.68	91.52	0	D	A	70.4	-50.6	0.0	2.2	0.0	0.0	17.5
)6115	621976.87	4831453.68	95.66	0	D	A	47.6	-30.3	0.0	35.1	0.0	0.0	-17.8
)6134	621558.19	4831305.39	94.18	0	D	A	72.7	-53.0	0.0	13.8	0.0	0.0	5.9
)6163	622585.56	4831717.44	95.48	0	D	A	70.4	-51.0	0.0	6.2	0.0	0.0	13.2
)6206	621559.97	4831306.02	96.10	0	D	A	72.7	-53.1	0.0	2.3	0.0	0.0	17.2
)6415	621911.87	4831430.62	93.66	0	D	A	47.6	-33.2	0.0	34.2	0.0	0.0	-19.8
)6416	621916.08	4831432.11	93.66	0	D	A	47.6	-34.1	0.0	37.3	0.0	0.0	-23.8
)6419	621960.51	4831447.87	95.66	0	D	A	47.6	-30.6	0.0	36.5	0.0	0.0	-19.5
)6426	621864.40	4831413.86	93.66	0	D	A	47.6	-30.7	0.0	38.6	0.0	0.0	-21.7
)6538	622519.78	4831665.78	97.22	0	D	A	70.4	-51.4	0.0	7.5	0.0	0.0	11.4
)7068	622581.25	4831713.70	93.42	0	D	A	72.7	-54.1	0.0	7.2	0.0	0.0	11.4
)7105	622580.89	4831713.40	93.38	0	D	A	72.7	-54.2	0.0	7.6	0.0	0.0	10.9
)7269	621899.20	4831426.15	93.66	0	D	A	47.6	-31.5	0.0	40.1	0.0	0.0	-23.9
)7827	621877.80	4831418.59	93.66	0	D	A	47.6	-31.8	0.0	40.7	0.0	0.0	-24.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)7904	622570.68	4831704.54	93.16	0	D	A	70.4	-52.5	0.0	3.6	0.0	0.0	14.3
)7958	621589.40	4831316.48	91.53	0	D	A	70.4	-52.5	0.0	2.2	0.0	0.0	15.7
)7990	622530.65	4831673.43	86.37	0	D	A	72.7	-54.6	0.0	25.6	0.0	0.0	-7.6
)8208	622007.60	4831464.58	95.90	0	D	A	47.6	-32.7	0.0	59.2	0.0	0.0	-44.2
)8209	622010.86	4831465.74	96.18	0	D	A	47.6	-40.6	0.0	59.5	0.0	0.0	-52.6
)8274	622577.38	4831710.35	94.16	0	D	A	70.4	-52.7	0.0	7.5	0.0	0.0	10.1
)8304	622523.77	4831668.59	87.99	0	D	A	72.7	-54.8	0.0	18.7	0.0	0.0	-0.8
)8338	622057.25	4831482.20	97.66	0	D	A	47.6	-33.3	0.0	59.7	0.0	0.0	-45.4
)8339	622061.02	4831483.52	97.66	0	D	A	47.6	-38.7	0.0	58.9	0.0	0.0	-50.0
)8818	621558.19	4831305.39	95.61	0	D	A	70.4	-53.0	0.0	0.5	0.0	0.0	16.8
)8914	622220.53	4831539.67	100.09	0	D	A	47.6	-33.0	0.0	54.2	0.0	0.0	-39.6
)8915	622227.79	4831542.25	100.56	0	D	A	47.6	-43.4	0.0	0.8	0.0	0.0	3.4
)8932	621559.97	4831306.02	97.52	0	D	A	70.4	-53.1	0.0	0.8	0.0	0.0	16.4
)9053	622107.35	4831499.82	97.66	0	D	A	47.6	-32.6	0.0	58.6	0.0	0.0	-43.6
)9084	621851.51	4831409.31	93.66	0	D	A	47.6	-32.6	0.0	39.6	0.0	0.0	-24.7
)9098	622178.10	4831524.61	99.66	0	D	A	47.6	-32.7	0.0	56.2	0.0	0.0	-41.3
)9101	621610.58	4831324.01	93.66	0	D	A	47.6	-32.8	0.0	1.0	0.0	0.0	13.8
)9222	622115.02	4831502.49	94.10	0	D	A	72.7	-55.4	0.0	54.7	0.0	0.0	-37.5
)9488	621991.12	4831458.73	95.66	0	D	A	47.6	-32.9	0.0	62.0	0.0	0.0	-47.3
)9783	621928.70	4831436.57	93.66	0	D	A	47.6	-33.1	0.0	38.8	0.0	0.0	-24.3
)9965	621857.19	4831411.31	93.66	0	D	A	47.6	-33.3	0.0	38.9	0.0	0.0	-24.6
0076	621571.71	4831310.19	96.06	0	D	A	72.7	-56.1	0.0	2.3	0.0	0.0	14.3
0156	621947.00	4831443.07	94.98	0	D	A	47.6	-33.4	0.0	38.9	0.0	0.0	-24.7
0422	622581.25	4831713.70	94.84	0	D	A	70.4	-54.1	0.0	8.0	0.0	0.0	8.3
0491	622580.89	4831713.40	94.81	0	D	A	70.4	-54.2	0.0	7.3	0.0	0.0	8.8
0647	621921.02	4831433.85	93.66	0	D	A	47.6	-33.6	0.0	38.9	0.0	0.0	-25.0
0696	622537.41	4831678.19	88.32	0	D	A	72.7	-56.5	0.0	24.5	0.0	0.0	-8.3
1174	621893.64	4831424.18	93.66	0	D	A	47.6	-33.9	0.0	40.6	0.0	0.0	-26.9
1262	622258.88	4831553.28	101.66	0	D	A	47.6	-34.1	0.0	0.1	0.0	0.0	13.4
1274	622530.65	4831673.43	87.80	0	D	A	70.4	-54.6	0.0	25.9	0.0	0.0	-10.2
1466	621786.03	4831386.18	92.86	0	D	A	47.6	-34.1	0.0	40.3	0.0	0.0	-26.8
1533	621904.93	4831428.17	93.66	0	D	A	47.6	-34.2	0.0	36.6	0.0	0.0	-23.2
1545	622001.67	4831462.48	95.66	0	D	A	47.6	-34.2	0.0	62.5	0.0	0.0	-49.1
1554	622523.77	4831668.59	89.41	0	D	A	70.4	-54.8	0.0	20.1	0.0	0.0	-4.5
1574	622519.94	4831665.89	95.37	0	D	A	72.7	-57.0	0.0	14.2	0.0	0.0	1.5
1695	621838.56	4831404.73	93.66	0	D	A	47.6	-34.3	0.0	35.5	0.0	0.0	-22.2
1819	621870.97	4831416.18	93.66	0	D	A	47.6	-34.3	0.0	40.5	0.0	0.0	-27.3
1914	621883.13	4831420.47	93.66	0	D	A	47.6	-34.4	0.0	39.5	0.0	0.0	-26.2
2028	621983.22	4831455.93	95.66	0	D	A	47.6	-34.4	0.0	34.2	0.0	0.0	-21.0
2031	621986.67	4831457.16	95.66	0	D	A	47.6	-34.7	0.0	34.7	0.0	0.0	-21.8
2032	621988.46	4831457.79	95.66	0	D	A	47.6	-46.7	0.0	60.1	0.0	0.0	-59.2
2233	622013.14	4831466.55	96.22	0	D	A	47.6	-34.6	0.0	59.1	0.0	0.0	-46.2
2357	621924.73	4831435.16	93.66	0	D	A	47.6	-34.6	0.0	37.7	0.0	0.0	-24.8
2377	622049.83	4831479.58	97.42	0	D	A	47.6	-34.7	0.0	59.2	0.0	0.0	-46.3
2459	621889.90	4831422.86	93.66	0	D	A	47.6	-34.7	0.0	37.5	0.0	0.0	-24.6
2544	622042.57	4831477.00	97.08	0	D	A	47.6	-34.7	0.0	59.0	0.0	0.0	-46.1
2625	622115.02	4831502.49	95.52	0	D	A	70.4	-55.4	0.0	59.6	0.0	0.0	-44.7
2655	622018.66	4831468.51	96.28	0	D	A	47.6	-34.9	0.0	62.4	0.0	0.0	-49.7
2721	622195.11	4831530.65	99.66	0	D	A	47.6	-35.0	0.0	54.8	0.0	0.0	-42.1
3046	621843.22	4831406.38	93.66	0	D	A	47.6	-35.1	0.0	39.5	0.0	0.0	-27.1
3085	622022.06	4831469.72	96.30	0	D	A	47.6	-35.2	0.0	64.8	0.0	0.0	-52.4
3310	621950.55	4831444.33	95.35	0	D	A	47.6	-35.3	0.0	36.7	0.0	0.0	-24.4
3529	621571.71	4831310.19	97.48	0	D	A	70.4	-56.1	0.0	1.0	0.0	0.0	13.3
3670	621831.50	4831402.24	93.66	0	D	A	47.6	-35.5	0.0	38.6	0.0	0.0	-26.5
3772	621565.62	4831308.03	99.66	0	D	A	47.6	-35.6	0.0	-2.4	0.0	0.0	14.3
4099	621739.85	4831369.87	92.71	0	D	A	47.6	-35.7	0.0	0.6	0.0	0.0	11.3
4190	621682.71	4831349.65	92.98	0	D	A	47.6	-35.8	0.0	0.5	0.0	0.0	11.3
4206	621955.12	4831445.95	95.66	0	D	A	47.6	-35.8	0.0	36.0	0.0	0.0	-24.2
4208	622097.15	4831496.27	97.66	0	D	A	47.6	-35.8	0.0	57.8	0.0	0.0	-46.0
4238	622537.41	4831678.19	89.75	0	D	A	70.4	-56.5	0.0	22.9	0.0	0.0	-9.0
4538	621996.03	4831460.48	95.66	0	D	A	47.6	-35.9	0.0	59.8	0.0	0.0	-48.2
4772	621968.72	4831450.78	95.66	0	D	A	47.6	-36.1	0.0	36.4	0.0	0.0	-24.9
4855	622370.63	4831592.94	101.66	0	D	A	47.6	-36.2	0.0	1.3	0.0	0.0	10.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4925	621643.24	4831335.62	93.66	0	D	A	47.6	-36.2	0.0	0.9	0.0	0.0	10.4
5224	622277.08	4831559.74	101.66	0	D	A	47.6	-36.3	0.0	0.8	0.0	0.0	10.4
5237	622289.01	4831563.97	101.66	0	D	A	47.6	-36.4	0.0	0.9	0.0	0.0	10.3
5271	622519.94	4831665.89	96.79	0	D	A	70.4	-57.0	0.0	-1.6	0.0	0.0	15.0
5316	621748.98	4831373.09	92.73	0	D	A	47.6	-36.4	0.0	0.6	0.0	0.0	10.6
5325	622152.86	4831515.67	99.66	0	D	A	47.6	-36.4	0.0	59.8	0.0	0.0	-48.6
5361	621585.11	4831314.96	94.31	0	D	A	47.6	-36.4	0.0	1.0	0.0	0.0	10.1
5631	622167.41	4831520.82	99.66	0	D	A	47.6	-36.6	0.0	56.4	0.0	0.0	-45.4
5632	621932.07	4831437.77	93.66	0	D	A	47.6	-36.6	0.0	39.0	0.0	0.0	-28.0
5635	622304.23	4831569.37	101.66	0	D	A	47.6	-36.6	0.0	0.8	0.0	0.0	10.2
5692	622113.28	4831501.89	97.66	0	D	A	47.6	-36.6	0.0	59.7	0.0	0.0	-48.7
6027	622116.71	4831503.08	97.66	0	D	A	47.6	-36.8	0.0	59.6	0.0	0.0	-48.8
6060	621828.36	4831401.13	93.66	0	D	A	47.6	-36.8	0.0	36.6	0.0	0.0	-25.8
6097	621825.82	4831400.23	93.66	0	D	A	47.6	-36.9	0.0	38.6	0.0	0.0	-27.9
6121	622121.62	4831504.79	97.66	0	D	A	47.6	-36.9	0.0	59.5	0.0	0.0	-48.9
6294	622039.48	4831475.90	96.93	0	D	A	47.6	-37.0	0.0	61.3	0.0	0.0	-50.7
6438	621763.54	4831378.23	92.77	0	D	A	47.6	-37.1	0.0	0.5	0.0	0.0	10.0
6524	621970.84	4831451.53	95.66	0	D	A	47.6	-37.1	0.0	36.1	0.0	0.0	-25.6
6659	622323.56	4831576.23	101.66	0	D	A	47.6	-37.3	0.0	0.5	0.0	0.0	9.8
6661	621908.63	4831429.48	93.66	0	D	A	47.6	-37.3	0.0	40.4	0.0	0.0	-30.1
6821	621691.12	4831352.64	92.91	0	D	A	47.6	-37.4	0.0	0.5	0.0	0.0	9.7
6846	621705.80	4831357.84	92.83	0	D	A	47.6	-37.4	0.0	0.5	0.0	0.0	9.7
6875	621777.68	4831383.23	92.83	0	D	A	47.6	-37.4	0.0	-4.5	0.0	0.0	14.7
6901	621709.70	4831359.22	92.79	0	D	A	47.6	-37.4	0.0	-2.9	0.0	0.0	13.0
7024	622338.36	4831581.48	101.66	0	D	A	47.6	-37.5	0.0	0.6	0.0	0.0	9.5
7063	622100.43	4831497.41	97.66	0	D	A	47.6	-37.5	0.0	57.7	0.0	0.0	-47.6
7196	621952.76	4831445.11	95.66	0	D	A	47.6	-37.5	0.0	37.5	0.0	0.0	-27.4
7226	621774.92	4831382.25	92.81	0	D	A	47.6	-37.6	0.0	-3.3	0.0	0.0	13.3
7239	622354.09	4831587.07	101.66	0	D	A	47.6	-37.6	0.0	1.0	0.0	0.0	9.0
7402	621834.24	4831403.21	93.66	0	D	A	47.6	-37.7	0.0	39.0	0.0	0.0	-29.1
7414	622186.95	4831527.76	99.66	0	D	A	47.6	-37.7	0.0	54.9	0.0	0.0	-45.0
7429	621768.88	4831380.12	92.79	0	D	A	47.6	-37.8	0.0	0.5	0.0	0.0	9.4
7532	621965.79	4831449.74	95.66	0	D	A	47.6	-37.8	0.0	35.0	0.0	0.0	-25.3
7533	622204.53	4831534.00	99.66	0	D	A	47.6	-37.9	0.0	54.3	0.0	0.0	-44.6
7563	621695.09	4831354.05	92.88	0	D	A	47.6	-37.9	0.0	-2.9	0.0	0.0	12.6
7733	621760.36	4831377.11	92.76	0	D	A	47.6	-38.0	0.0	-0.3	0.0	0.0	9.9
7782	622053.38	4831480.84	97.66	0	D	A	47.6	-38.1	0.0	58.8	0.0	0.0	-49.3
7890	621755.46	4831375.38	92.75	0	D	A	47.6	-38.2	0.0	-0.7	0.0	0.0	10.1
8037	622208.37	4831535.36	99.66	0	D	A	47.6	-38.3	0.0	54.1	0.0	0.0	-44.8
8073	621766.34	4831379.22	92.78	0	D	A	47.6	-38.3	0.0	0.5	0.0	0.0	8.8
8112	622212.06	4831536.66	99.66	0	D	A	47.6	-38.4	0.0	53.0	0.0	0.0	-43.8
8196	621752.26	4831374.25	92.74	0	D	A	47.6	-38.4	0.0	0.6	0.0	0.0	8.6
8198	622015.74	4831467.47	96.24	0	D	A	47.6	-38.4	0.0	59.7	0.0	0.0	-50.5
8428	622240.32	4831546.70	101.12	0	D	A	47.6	-38.6	0.0	0.7	0.0	0.0	8.4
8571	621743.56	4831371.18	92.72	0	D	A	47.6	-38.7	0.0	0.6	0.0	0.0	8.4
8683	622156.37	4831516.90	99.66	0	D	A	47.6	-38.7	0.0	59.4	0.0	0.0	-50.5
8685	621772.49	4831381.40	92.80	0	D	A	47.6	-38.7	0.0	0.5	0.0	0.0	8.4
8713	621791.83	4831388.23	92.88	0	D	A	47.6	-38.7	0.0	38.5	0.0	0.0	-29.6
8722	621845.78	4831407.28	93.66	0	D	A	47.6	-38.7	0.0	39.0	0.0	0.0	-30.1
8835	621757.90	4831376.24	92.76	0	D	A	47.6	-38.7	0.0	0.5	0.0	0.0	8.3
8839	621789.88	4831387.54	92.88	0	D	A	47.6	-38.7	0.0	39.7	0.0	0.0	-30.8
8850	621780.10	4831384.09	92.84	0	D	A	47.6	-38.7	0.0	40.3	0.0	0.0	-31.5
8857	621873.63	4831417.12	93.66	0	D	A	47.6	-38.7	0.0	40.4	0.0	0.0	-31.5
8868	621632.99	4831331.97	93.66	0	D	A	47.6	-38.8	0.0	0.9	0.0	0.0	7.9
8896	621687.45	4831351.33	92.94	0	D	A	47.6	-38.8	0.0	0.5	0.0	0.0	8.3
8901	622245.30	4831548.46	101.47	0	D	A	47.6	-38.8	0.0	1.1	0.0	0.0	7.7
8965	622271.02	4831557.59	101.66	0	D	A	47.6	-38.9	0.0	0.5	0.0	0.0	8.2
8968	622170.99	4831522.09	99.66	0	D	A	47.6	-38.9	0.0	56.7	0.0	0.0	-48.0
9021	622489.78	4831646.70	98.53	0	D	A	47.6	-39.0	0.0	1.1	0.0	0.0	7.6
9042	621637.38	4831333.53	93.66	0	D	A	47.6	-38.9	0.0	1.0	0.0	0.0	7.7
9047	621702.42	4831356.65	92.85	0	D	A	47.6	-39.0	0.0	0.5	0.0	0.0	8.2
9261	621997.95	4831461.16	95.66	0	D	A	47.6	-39.0	0.0	60.1	0.0	0.0	-51.5
9262	621625.37	4831329.27	93.66	0	D	A	47.6	-39.1	0.0	0.9	0.0	0.0	7.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9375	621745.87	4831371.99	92.73	0	D	A	47.6	-39.2	0.0	0.6	0.0	0.0	7.8
9423	621699.69	4831355.68	92.86	0	D	A	47.6	-39.2	0.0	0.5	0.0	0.0	7.9
9426	621629.14	4831330.61	93.66	0	D	A	47.6	-39.3	0.0	0.9	0.0	0.0	7.4
9476	622158.84	4831517.78	99.66	0	D	A	47.6	-39.3	0.0	59.2	0.0	0.0	-50.9
9493	622509.27	4831658.70	100.85	0	D	A	47.6	-39.4	0.0	1.1	0.0	0.0	7.1
9534	622161.72	4831518.80	99.66	0	D	A	47.6	-39.4	0.0	59.1	0.0	0.0	-50.9
9546	622164.02	4831519.62	99.66	0	D	A	47.6	-39.4	0.0	57.4	0.0	0.0	-49.2
9577	622093.13	4831494.88	97.66	0	D	A	47.6	-39.4	0.0	57.8	0.0	0.0	-49.6
9588	621821.83	4831398.82	93.66	0	D	A	47.6	-39.5	0.0	39.8	0.0	0.0	-31.7
9589	622004.21	4831463.38	95.66	0	D	A	47.6	-39.5	0.0	59.0	0.0	0.0	-50.9
9613	621999.15	4831461.59	95.66	0	D	A	47.6	-39.5	0.0	61.0	0.0	0.0	-52.9
9619	622149.61	4831514.54	99.66	0	D	A	47.6	-39.5	0.0	61.3	0.0	0.0	-53.2
9629	622190.11	4831528.88	99.66	0	D	A	47.6	-39.6	0.0	54.6	0.0	0.0	-46.6
9730	621593.05	4831317.78	93.66	0	D	A	47.6	-39.7	0.0	1.2	0.0	0.0	6.7
9742	622295.09	4831566.13	101.66	0	D	A	47.6	-39.7	0.0	0.8	0.0	0.0	7.1
9750	621994.21	4831459.83	95.66	0	D	A	47.6	-39.7	0.0	59.5	0.0	0.0	-51.6
9754	622235.22	4831544.88	100.87	0	D	A	47.6	-39.8	0.0	0.3	0.0	0.0	7.5
9755	621885.54	4831421.32	93.66	0	D	A	47.6	-39.7	0.0	38.8	0.0	0.0	-31.0
9763	622312.69	4831572.37	101.66	0	D	A	47.6	-39.8	0.0	1.0	0.0	0.0	6.8
9769	621823.89	4831399.55	93.66	0	D	A	47.6	-39.8	0.0	38.6	0.0	0.0	-30.8
9770	622501.27	4831653.69	101.49	0	D	A	47.6	-39.8	0.0	1.1	0.0	0.0	6.7
9771	621886.61	4831421.70	93.66	0	D	A	47.6	-39.8	0.0	38.7	0.0	0.0	-30.9
9872	622519.89	4831665.86	95.46	0	D	A	72.7	-62.6	0.0	8.6	0.0	0.0	1.4
9889	622201.30	4831532.85	99.66	0	D	A	47.6	-39.9	0.0	54.4	0.0	0.0	-46.7
9911	621918.46	4831432.95	93.66	0	D	A	47.6	-39.9	0.0	38.4	0.0	0.0	-30.7
9952	622585.19	4831717.12	94.01	0	D	A	72.7	-62.7	0.0	7.0	0.0	0.0	2.9
9986	622229.77	4831542.95	100.67	0	D	A	47.6	-40.1	0.0	1.2	0.0	0.0	6.3
9992	621967.05	4831450.19	95.66	0	D	A	47.6	-40.1	0.0	35.0	0.0	0.0	-27.4
9995	622045.11	4831477.90	97.23	0	D	A	47.6	-40.1	0.0	59.0	0.0	0.0	-51.4
20053	622316.67	4831573.79	101.66	0	D	A	47.6	-40.2	0.0	1.0	0.0	0.0	6.4
20087	622119.17	4831503.94	97.66	0	D	A	47.6	-40.2	0.0	59.5	0.0	0.0	-52.1
20127	622248.63	4831549.64	101.66	0	D	A	47.6	-40.2	0.0	1.1	0.0	0.0	6.3
20157	622232.43	4831543.89	100.75	0	D	A	47.6	-40.3	0.0	0.3	0.0	0.0	7.0
20159	621907.27	4831429.00	93.66	0	D	A	47.6	-40.3	0.0	40.1	0.0	0.0	-32.8
20173	622521.83	4831667.22	95.24	0	D	A	47.6	-40.3	0.0	-5.2	0.0	0.0	12.4
20211	621577.85	4831312.37	95.40	0	D	A	47.6	-40.4	0.0	0.9	0.0	0.0	6.4
20215	622102.46	4831498.12	97.66	0	D	A	47.6	-40.4	0.0	57.6	0.0	0.0	-50.4
20289	622329.25	4831578.25	101.66	0	D	A	47.6	-40.5	0.0	0.6	0.0	0.0	6.5
20292	622251.40	4831550.63	101.66	0	D	A	47.6	-40.5	0.0	1.4	0.0	0.0	5.7
20356	621620.83	4831327.65	93.66	0	D	A	47.6	-40.6	0.0	0.9	0.0	0.0	6.1
20405	622094.58	4831495.37	97.66	0	D	A	47.6	-40.7	0.0	57.7	0.0	0.0	-50.8
20422	622344.15	4831583.54	101.66	0	D	A	47.6	-40.7	0.0	1.0	0.0	0.0	5.9
20423	621782.52	4831384.94	92.84	0	D	A	47.6	-40.7	0.0	40.4	0.0	0.0	-33.5
20430	622047.29	4831478.68	97.24	0	D	A	47.6	-40.7	0.0	59.0	0.0	0.0	-52.1
20431	622516.61	4831663.55	100.02	0	D	A	47.6	-40.7	0.0	1.4	0.0	0.0	5.5
20456	621712.51	4831360.21	92.76	0	D	A	47.6	-40.8	0.0	0.5	0.0	0.0	6.3
20457	621847.04	4831407.72	93.66	0	D	A	47.6	-40.7	0.0	38.6	0.0	0.0	-31.8
20493	622379.42	4831596.06	101.66	0	D	A	47.6	-40.8	0.0	1.3	0.0	0.0	5.4
20522	621887.78	4831422.11	93.66	0	D	A	47.6	-40.9	0.0	39.2	0.0	0.0	-32.4
20632	621847.98	4831408.06	93.66	0	D	A	47.6	-40.9	0.0	39.4	0.0	0.0	-32.7
20634	622360.01	4831589.17	101.66	0	D	A	47.6	-41.0	0.0	1.0	0.0	0.0	5.6
20668	622566.47	4831700.89	94.94	0	D	A	47.6	-41.0	0.0	9.2	0.0	0.0	-2.6
20703	622332.80	4831579.51	101.66	0	D	A	47.6	-41.1	0.0	0.5	0.0	0.0	6.0
20710	621572.97	4831310.64	98.62	0	D	A	47.6	-41.1	0.0	0.2	0.0	0.0	6.3
20741	622046.33	4831478.34	97.24	0	D	A	47.6	-41.2	0.0	59.0	0.0	0.0	-52.6
20744	622574.03	4831707.45	95.78	0	D	A	47.6	-41.2	0.0	6.8	0.0	0.0	-0.4
20747	621770.82	4831380.81	92.80	0	D	A	47.6	-41.2	0.0	0.5	0.0	0.0	5.9
21096	622519.89	4831665.86	96.89	0	D	A	70.4	-62.6	0.0	8.8	0.0	0.0	-1.0
21116	621697.65	4831354.96	92.87	0	D	A	47.6	-42.0	0.0	0.5	0.0	0.0	5.1
21180	622585.19	4831717.12	95.43	0	D	A	70.4	-62.7	0.0	6.2	0.0	0.0	1.4
21186	622147.98	4831513.97	99.63	0	D	A	47.6	-42.1	0.0	59.7	0.0	0.0	-54.2
21242	622309.48	4831571.24	101.66	0	D	A	47.6	-42.3	0.0	1.0	0.0	0.0	4.3
21254	621841.11	4831405.63	93.66	0	D	A	47.6	-42.3	0.0	38.6	0.0	0.0	-33.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
21276	621559.06	4831305.70	98.74	0	D	A	47.6	-42.5	0.0	0.7	0.0	0.0	4.4
21278	622237.51	4831545.70	100.98	0	D	A	47.6	-42.5	0.0	0.3	0.0	0.0	4.8
21289	622282.97	4831561.83	101.66	0	D	A	47.6	-42.5	0.0	0.9	0.0	0.0	4.2
21290	622267.98	4831556.51	101.66	0	D	A	47.6	-42.5	0.0	-0.2	0.0	0.0	5.3
21318	622559.06	4831694.67	94.74	0	D	A	47.6	-42.6	0.0	-2.7	0.0	0.0	7.7
21328	622298.07	4831567.19	101.66	0	D	A	47.6	-42.6	0.0	1.0	0.0	0.0	4.0
21333	621972.03	4831451.96	95.66	0	D	A	47.6	-42.6	0.0	36.5	0.0	0.0	-31.6
21339	621822.89	4831399.20	93.66	0	D	A	47.6	-42.6	0.0	39.5	0.0	0.0	-34.5
21347	622184.46	4831526.87	99.66	0	D	A	47.6	-42.7	0.0	55.7	0.0	0.0	-50.8
21391	622581.07	4831713.55	93.40	0	D	A	72.7	-65.6	0.0	7.3	0.0	0.0	-0.3
21395	622199.46	4831532.19	99.66	0	D	A	47.6	-42.9	0.0	54.6	0.0	0.0	-49.9
21427	621836.05	4831403.85	93.66	0	D	A	47.6	-43.0	0.0	38.8	0.0	0.0	-34.2
21432	621781.50	4831384.58	92.84	0	D	A	47.6	-43.0	0.0	40.4	0.0	0.0	-35.8
21482	622495.90	4831650.32	101.66	0	D	A	47.6	-43.3	0.0	0.9	0.0	0.0	3.4
21485	621595.83	4831318.77	93.66	0	D	A	47.6	-43.3	0.0	1.2	0.0	0.0	3.1
21523	621600.93	4831320.58	93.66	0	D	A	47.6	-43.4	0.0	1.2	0.0	0.0	3.0
21562	621599.35	4831320.02	93.66	0	D	A	47.6	-43.5	0.0	1.2	0.0	0.0	2.9
21596	621597.46	4831319.35	93.66	0	D	A	47.6	-43.5	0.0	1.2	0.0	0.0	2.9
21617	622348.06	4831584.93	101.66	0	D	A	47.6	-43.6	0.0	1.0	0.0	0.0	3.0
21619	622583.28	4831715.47	97.28	0	D	A	47.6	-43.6	0.0	1.9	0.0	0.0	2.1
21631	621793.11	4831388.68	92.88	0	D	A	47.6	-43.6	0.0	38.8	0.0	0.0	-34.8
21635	621820.84	4831398.47	93.66	0	D	A	47.6	-43.6	0.0	39.9	0.0	0.0	-36.0
21658	621575.46	4831311.53	96.22	0	D	A	47.6	-43.7	0.0	1.0	0.0	0.0	2.9
21674	621835.51	4831403.65	93.66	0	D	A	47.6	-43.8	0.0	39.2	0.0	0.0	-35.4
21715	622363.76	4831590.50	101.66	0	D	A	47.6	-44.1	0.0	1.3	0.0	0.0	2.2
21721	621622.83	4831328.36	93.66	0	D	A	47.6	-44.2	0.0	-2.0	0.0	0.0	5.4
21723	621964.82	4831449.40	95.66	0	D	A	47.6	-44.2	0.0	34.9	0.0	0.0	-31.5
21774	622579.17	4831711.90	96.63	0	D	A	47.6	-44.3	0.0	1.9	0.0	0.0	1.4
21777	621753.84	4831374.81	92.74	0	D	A	47.6	-44.3	0.0	0.6	0.0	0.0	2.7
21782	622538.97	4831679.29	91.97	0	D	A	47.6	-44.3	0.0	2.2	0.0	0.0	1.1
21784	622016.71	4831467.82	96.26	0	D	A	47.6	-44.3	0.0	61.2	0.0	0.0	-58.0
21835	622242.86	4831547.59	101.27	0	D	A	47.6	-44.4	0.0	1.1	0.0	0.0	2.1
21841	621557.61	4831305.18	97.08	0	D	A	47.6	-44.5	0.0	1.2	0.0	0.0	2.0
21858	621580.26	4831313.23	95.06	0	D	A	47.6	-44.5	0.0	1.0	0.0	0.0	2.0
21865	622547.71	4831685.89	93.87	0	D	A	47.6	-44.7	0.0	3.0	0.0	0.0	-0.0
21872	622384.64	4831597.91	101.66	0	D	A	47.6	-44.7	0.0	1.3	0.0	0.0	1.6
21876	622266.52	4831555.99	101.66	0	D	A	47.6	-44.7	0.0	-0.2	0.0	0.0	3.1
21904	621902.89	4831427.45	93.66	0	D	A	47.6	-44.9	0.0	39.5	0.0	0.0	-36.8
21915	621556.56	4831304.81	96.08	0	D	A	47.6	-45.0	0.0	1.4	0.0	0.0	1.3
21916	622581.07	4831713.55	94.82	0	D	A	70.4	-65.6	0.0	8.0	0.0	0.0	-3.3
21918	622529.31	4831672.48	89.88	0	D	A	47.6	-45.0	0.0	15.3	0.0	0.0	-12.7
21971	622265.48	4831555.62	101.66	0	D	A	47.6	-45.2	0.0	-0.0	0.0	0.0	2.4
21972	622533.00	4831675.08	90.67	0	D	A	47.6	-45.3	0.0	21.9	0.0	0.0	-19.6
21980	622160.29	4831518.29	99.66	0	D	A	47.6	-45.4	0.0	58.9	0.0	0.0	-56.7
21990	622383.00	4831597.33	101.66	0	D	A	47.6	-45.4	0.0	1.3	0.0	0.0	0.9
22029	622319.17	4831574.68	101.66	0	D	A	47.6	-45.5	0.0	0.5	0.0	0.0	1.6
22036	621590.02	4831316.70	93.66	0	D	A	47.6	-45.5	0.0	1.2	0.0	0.0	0.9
22045	622281.50	4831561.31	101.66	0	D	A	47.6	-45.5	0.0	0.5	0.0	0.0	1.6
22050	622554.69	4831691.29	94.78	0	D	A	47.6	-45.6	0.0	2.9	0.0	0.0	-0.8
22052	622525.45	4831669.77	90.35	0	D	A	47.6	-45.6	0.0	23.8	0.0	0.0	-21.8
22056	621713.69	4831360.63	92.75	0	D	A	47.6	-45.6	0.0	0.5	0.0	0.0	1.5
22058	621953.73	4831445.46	95.66	0	D	A	47.6	-45.6	0.0	36.4	0.0	0.0	-34.4
22059	622299.60	4831567.73	101.66	0	D	A	47.6	-45.6	0.0	0.8	0.0	0.0	1.1
22068	622284.42	4831562.34	101.66	0	D	A	47.6	-45.7	0.0	0.8	0.0	0.0	1.1
22072	622543.44	4831682.58	92.73	0	D	A	47.6	-45.7	0.0	1.0	0.0	0.0	0.9
22076	621574.51	4831311.19	97.22	0	D	A	47.6	-45.7	0.0	0.5	0.0	0.0	1.3
22078	622536.29	4831677.40	91.66	0	D	A	47.6	-45.7	0.0	5.6	0.0	0.0	-3.7
22089	622550.93	4831688.38	94.56	0	D	A	47.6	-45.9	0.0	3.3	0.0	0.0	-1.6
22102	622588.32	4831719.93	97.49	0	D	A	47.6	-46.0	0.0	1.9	0.0	0.0	-0.3
22105	622052.03	4831480.36	97.64	0	D	A	47.6	-46.0	0.0	58.7	0.0	0.0	-57.1
22108	622545.43	4831684.12	93.26	0	D	A	47.6	-46.1	0.0	5.2	0.0	0.0	-3.7
22127	622562.29	4831697.27	94.66	0	D	A	47.6	-46.2	0.0	0.3	0.0	0.0	1.2
22164	622346.56	4831584.39	101.66	0	D	A	47.6	-46.5	0.0	1.0	0.0	0.0	0.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
2182	622349.57	4831585.46	101.66	0	D	A	47.6	-46.5	0.0	1.0	0.0	0.0	0.1
2188	622527.25	4831671.04	89.84	0	D	A	47.6	-46.6	0.0	17.6	0.0	0.0	-16.6
2215	621887.25	4831421.93	93.66	0	D	A	47.6	-46.7	0.0	38.7	0.0	0.0	-37.8
2219	622052.30	4831480.46	97.66	0	D	A	47.6	-46.7	0.0	58.7	0.0	0.0	-57.8
2265	622552.77	4831689.80	94.69	0	D	A	47.6	-47.1	0.0	2.8	0.0	0.0	-2.3
2275	622585.16	4831717.10	94.00	0	D	A	72.7	-69.9	0.0	7.5	0.0	0.0	-4.8
2283	622362.37	4831590.01	101.66	0	D	A	47.6	-47.2	0.0	1.2	0.0	0.0	-0.8
2324	621639.54	4831334.30	93.66	0	D	A	47.6	-47.5	0.0	1.0	0.0	0.0	-0.9
2345	621646.92	4831336.93	93.66	0	D	A	47.6	-47.8	0.0	1.4	0.0	0.0	-1.6
2346	622045.78	4831478.14	97.24	0	D	A	47.6	-47.8	0.0	58.8	0.0	0.0	-59.0
2360	621635.24	4831332.77	93.66	0	D	A	47.6	-48.0	0.0	0.9	0.0	0.0	-1.3
2365	622586.58	4831718.33	97.62	0	D	A	47.6	-48.1	0.0	1.9	0.0	0.0	-2.4
2388	621590.82	4831316.99	93.66	0	D	A	47.6	-48.2	0.0	1.2	0.0	0.0	-1.8
2392	622534.69	4831676.28	91.21	0	D	A	47.6	-48.2	0.0	20.3	0.0	0.0	-21.0
2396	622376.94	4831595.17	101.66	0	D	A	47.6	-48.3	0.0	1.3	0.0	0.0	-2.0
2404	622531.32	4831673.90	90.16	0	D	A	47.6	-48.4	0.0	17.1	0.0	0.0	-17.9
2408	621761.81	4831377.62	92.77	0	D	A	47.6	-48.4	0.0	-0.9	0.0	0.0	0.1
2427	622541.88	4831681.37	92.31	0	D	A	47.6	-48.6	0.0	4.4	0.0	0.0	-5.4
2431	622381.89	4831596.93	101.66	0	D	A	47.6	-48.6	0.0	1.3	0.0	0.0	-2.3
2465	621571.42	4831310.09	99.66	0	D	A	47.6	-48.9	0.0	0.4	0.0	0.0	-1.7
2476	622493.80	4831649.03	101.66	0	D	A	47.6	-49.0	0.0	0.7	0.0	0.0	-2.2
2498	622556.30	4831692.54	94.85	0	D	A	47.6	-49.2	0.0	-4.0	0.0	0.0	2.4
2499	622585.16	4831717.10	95.43	0	D	A	70.4	-69.9	0.0	6.8	0.0	0.0	-6.3
2507	621829.71	4831401.60	93.66	0	D	A	47.6	-49.4	0.0	38.9	0.0	0.0	-40.7
2509	622540.89	4831680.64	92.12	0	D	A	47.6	-49.4	0.0	1.1	0.0	0.0	-2.9
2522	622549.47	4831687.25	94.33	0	D	A	47.6	-49.6	0.0	3.1	0.0	0.0	-5.2
2542	622524.18	4831668.88	91.17	0	D	A	47.6	-49.9	0.0	15.3	0.0	0.0	-17.6
2570	622570.06	4831704.00	95.24	0	D	A	47.6	-50.3	0.0	7.8	0.0	0.0	-10.5
2605	621598.40	4831319.68	93.66	0	D	A	47.6	-50.6	0.0	1.2	0.0	0.0	-4.2
2644	622585.56	4831717.44	97.61	0	D	A	47.6	-51.0	0.0	1.9	0.0	0.0	-5.3
2661	622519.78	4831665.78	99.35	0	D	A	47.6	-51.4	0.0	1.4	0.0	0.0	-5.2
2778	622570.68	4831704.54	95.30	0	D	A	47.6	-52.5	0.0	8.2	0.0	0.0	-13.1
2780	621589.40	4831316.48	93.66	0	D	A	47.6	-52.5	0.0	1.2	0.0	0.0	-6.1
2803	622577.38	4831710.35	96.29	0	D	A	47.6	-52.7	0.0	1.8	0.0	0.0	-6.9
2829	621558.19	4831305.39	97.74	0	D	A	47.6	-53.0	0.0	1.0	0.0	0.0	-6.4
2844	621559.97	4831306.02	99.66	0	D	A	47.6	-53.1	0.0	0.1	0.0	0.0	-5.7
2924	622581.25	4831713.70	96.98	0	D	A	47.6	-54.1	0.0	1.9	0.0	0.0	-8.4
2934	622580.89	4831713.40	96.94	0	D	A	47.6	-54.2	0.0	1.9	0.0	0.0	-8.5
2970	622530.65	4831673.43	89.93	0	D	A	47.6	-54.6	0.0	25.5	0.0	0.0	-32.5
2981	622523.77	4831668.59	91.55	0	D	A	47.6	-54.8	0.0	17.0	0.0	0.0	-24.3
3068	622115.02	4831502.49	97.66	0	D	A	47.6	-55.4	0.0	59.6	0.0	0.0	-67.4
3153	621571.71	4831310.19	99.62	0	D	A	47.6	-56.1	0.0	0.5	0.0	0.0	-9.0
3187	622537.41	4831678.19	91.88	0	D	A	47.6	-56.5	0.0	3.6	0.0	0.0	-12.5
3252	622519.94	4831665.89	98.93	0	D	A	47.6	-57.0	0.0	1.5	0.0	0.0	-10.9
4162	622519.89	4831665.86	99.02	0	D	A	47.6	-62.6	0.0	1.5	0.0	0.0	-16.5
4170	622585.19	4831717.12	97.57	0	D	A	47.6	-62.7	0.0	1.9	0.0	0.0	-17.1
4587	622581.07	4831713.55	96.96	0	D	A	47.6	-65.6	0.0	1.9	0.0	0.0	-19.9
4931	622585.16	4831717.10	97.56	0	D	A	47.6	-69.9	0.0	1.9	0.0	0.0	-24.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
4193	621512.46	4831289.47	92.10	0	D	A	76.3	-35.7	0.0	33.2	0.0	0.0	7.3
4207	621526.28	4831294.28	92.10	0	D	A	76.3	-35.2	0.0	34.2	0.0	0.0	6.8
4269	621534.70	4831297.20	92.10	0	D	A	76.3	-42.4	0.0	4.0	0.0	0.0	29.8
4447	621354.62	4831234.06	95.51	0	D	A	76.3	-33.2	0.0	6.3	0.0	0.0	36.7
4521	621512.46	4831289.47	93.52	0	D	A	74.3	-35.7	0.0	35.3	0.0	0.0	3.3
4528	621526.28	4831294.28	93.53	0	D	A	74.3	-35.2	0.0	37.0	0.0	0.0	2.1
4541	621534.70	4831297.20	93.53	0	D	A	74.3	-42.4	0.0	1.5	0.0	0.0	30.3
4591	621389.17	4831246.25	94.51	0	D	A	76.3	-34.2	0.0	6.1	0.0	0.0	35.9
4642	621428.58	4831260.15	94.10	0	D	A	76.3	-36.9	0.0	34.4	0.0	0.0	4.9
4658	621440.19	4831264.24	94.10	0	D	A	76.3	-38.3	0.0	34.6	0.0	0.0	3.4
4720	621354.62	4831234.06	96.94	0	D	A	74.3	-33.2	0.0	1.3	0.0	0.0	39.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)5074	621389.17	4831246.25	95.94	0	D	A	74.3	-34.2	0.0	2.3	0.0	0.0	37.8
)5084	621470.75	4831274.97	92.92	0	D	A	76.3	-36.2	0.0	34.6	0.0	0.0	5.4
)5100	621428.58	4831260.15	95.53	0	D	A	74.3	-36.9	0.0	35.8	0.0	0.0	1.6
)5103	621440.19	4831264.24	95.53	0	D	A	74.3	-38.3	0.0	35.8	0.0	0.0	0.3
)5160	621452.83	4831268.70	93.77	0	D	A	76.3	-36.7	0.0	34.7	0.0	0.0	4.8
)5534	621470.75	4831274.97	94.35	0	D	A	74.3	-36.2	0.0	36.6	0.0	0.0	1.5
)5722	621539.21	4831298.77	92.10	0	D	A	76.3	-38.5	0.0	3.9	0.0	0.0	33.9
)5762	621492.48	4831282.52	92.10	0	D	A	76.3	-38.6	0.0	34.3	0.0	0.0	3.4
)5806	621452.83	4831268.70	95.20	0	D	A	74.3	-36.7	0.0	35.9	0.0	0.0	1.7
)6184	621544.71	4831300.68	92.10	0	D	A	76.3	-39.8	0.0	3.7	0.0	0.0	32.8
)6313	621553.95	4831303.90	92.10	0	D	A	76.3	-40.1	0.0	17.3	0.0	0.0	18.8
)6494	621484.11	4831279.61	92.37	0	D	A	76.3	-40.4	0.0	34.6	0.0	0.0	1.3
)6511	621539.21	4831298.77	93.53	0	D	A	74.3	-38.5	0.0	1.5	0.0	0.0	34.3
)6563	621499.88	4831285.10	92.10	0	D	A	76.3	-40.5	0.0	34.1	0.0	0.0	1.7
)6586	621492.48	4831282.52	93.53	0	D	A	74.3	-38.6	0.0	37.1	0.0	0.0	-1.4
)6784	621548.77	4831302.09	92.10	0	D	A	76.3	-40.9	0.0	16.0	0.0	0.0	19.3
)7196	621544.71	4831300.68	93.53	0	D	A	74.3	-39.8	0.0	1.2	0.0	0.0	33.3
)7403	621553.95	4831303.90	93.53	0	D	A	74.3	-40.1	0.0	17.2	0.0	0.0	17.0
)7521	621484.11	4831279.61	93.79	0	D	A	74.3	-40.4	0.0	33.5	0.0	0.0	0.4
)7580	621499.88	4831285.10	93.53	0	D	A	74.3	-40.5	0.0	36.7	0.0	0.0	-2.8
)7687	621461.16	4831271.63	93.36	0	D	A	76.3	-42.5	0.0	34.5	0.0	0.0	-0.7
)7892	621479.23	4831277.92	92.57	0	D	A	76.3	-42.8	0.0	34.7	0.0	0.0	-1.3
)7902	621548.77	4831302.09	93.53	0	D	A	74.3	-40.9	0.0	0.4	0.0	0.0	33.0
)7982	621326.91	4831224.28	96.10	0	D	A	76.3	-44.8	0.0	6.6	0.0	0.0	24.9
)8011	621329.23	4831225.10	96.10	0	D	A	76.3	-47.7	0.0	6.6	0.0	0.0	22.0
)8081	621420.10	4831257.15	94.10	0	D	A	76.3	-43.2	0.0	34.4	0.0	0.0	-1.3
)8165	621503.43	4831286.33	92.10	0	D	A	76.3	-43.4	0.0	33.9	0.0	0.0	-1.0
)8265	621415.51	4831255.54	94.10	0	D	A	76.3	-43.5	0.0	34.3	0.0	0.0	-1.6
)8802	621461.16	4831271.63	94.78	0	D	A	74.3	-42.5	0.0	36.3	0.0	0.0	-4.5
)9135	621479.23	4831277.92	93.99	0	D	A	74.3	-42.8	0.0	35.6	0.0	0.0	-4.2
)9213	621326.91	4831224.28	97.53	0	D	A	74.3	-44.8	0.0	2.0	0.0	0.0	27.6
)9234	621329.23	4831225.10	97.53	0	D	A	74.3	-47.7	0.0	1.9	0.0	0.0	24.7
)9259	621551.20	4831302.94	92.10	0	D	A	76.3	-45.0	0.0	16.9	0.0	0.0	14.3
)9312	621420.10	4831257.15	95.53	0	D	A	74.3	-43.2	0.0	35.7	0.0	0.0	-4.5
)9379	621321.22	4831222.28	96.01	0	D	A	76.3	-45.3	0.0	6.7	0.0	0.0	24.3
)9419	621503.43	4831286.33	93.53	0	D	A	74.3	-43.4	0.0	36.4	0.0	0.0	-5.5
)9434	621323.99	4831223.25	96.10	0	D	A	76.3	-45.3	0.0	6.6	0.0	0.0	24.3
)9490	621415.51	4831255.54	95.53	0	D	A	74.3	-43.5	0.0	35.2	0.0	0.0	-4.5
)9820	621512.46	4831289.47	95.66	0	D	A	62.6	-35.7	0.0	31.6	0.0	0.0	-4.7
)9823	621526.28	4831294.28	95.66	0	D	A	62.6	-35.2	0.0	33.1	0.0	0.0	-5.7
)9836	621534.70	4831297.20	95.66	0	D	A	62.6	-42.4	0.0	1.5	0.0	0.0	18.7
)9892	621407.36	4831252.66	94.10	0	D	A	76.3	-46.1	0.0	6.0	0.0	0.0	24.2
)9904	621496.88	4831284.05	92.10	0	D	A	76.3	-46.1	0.0	34.2	0.0	0.0	-4.0
)0015	621411.38	4831254.08	94.10	0	D	A	76.3	-46.3	0.0	5.9	0.0	0.0	24.1
)0105	621331.02	4831225.73	96.10	0	D	A	76.3	-46.5	0.0	6.5	0.0	0.0	23.2
)0161	621505.19	4831286.94	92.10	0	D	A	76.3	-46.6	0.0	32.3	0.0	0.0	-2.7
)0413	621404.32	4831251.59	94.10	0	D	A	76.3	-46.9	0.0	6.1	0.0	0.0	23.3
)0424	621333.55	4831226.62	96.10	0	D	A	76.3	-46.9	0.0	6.5	0.0	0.0	22.9
)0502	621551.20	4831302.94	93.53	0	D	A	74.3	-45.0	0.0	14.5	0.0	0.0	14.8
)0557	621417.75	4831256.33	94.10	0	D	A	76.3	-47.1	0.0	34.4	0.0	0.0	-5.2
)0652	621321.22	4831222.28	97.44	0	D	A	74.3	-45.3	0.0	2.5	0.0	0.0	26.5
)0661	621445.59	4831266.15	94.10	0	D	A	76.3	-47.2	0.0	34.6	0.0	0.0	-5.6
)0678	621354.62	4831234.06	99.07	0	D	A	62.6	-33.2	0.0	1.5	0.0	0.0	27.9
)0710	621323.99	4831223.25	97.53	0	D	A	74.3	-45.3	0.0	2.2	0.0	0.0	26.8
)0820	621413.33	4831254.77	94.10	0	D	A	76.3	-47.5	0.0	34.0	0.0	0.0	-5.2
)1145	621407.36	4831252.66	95.53	0	D	A	74.3	-46.1	0.0	2.8	0.0	0.0	25.4
)1149	621496.88	4831284.05	93.53	0	D	A	74.3	-46.1	0.0	36.8	0.0	0.0	-8.6
)1174	621481.14	4831278.58	92.55	0	D	A	76.3	-48.1	0.0	34.7	0.0	0.0	-6.5
)1249	621411.38	4831254.08	95.53	0	D	A	74.3	-46.3	0.0	3.0	0.0	0.0	25.0
)1356	621389.17	4831246.25	98.07	0	D	A	62.6	-34.2	0.0	1.4	0.0	0.0	27.0
)1373	621408.79	4831253.16	94.10	0	D	A	76.3	-48.3	0.0	5.9	0.0	0.0	22.1
)1392	621463.29	4831272.37	93.27	0	D	A	76.3	-48.3	0.0	34.6	0.0	0.0	-6.7
)1433	621331.02	4831225.73	97.53	0	D	A	74.3	-46.5	0.0	1.7	0.0	0.0	26.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1469	621505.19	4831286.94	93.53	0	D	A	74.3	-46.6	0.0	32.3	0.0	0.0	-4.6
)1516	621428.58	4831260.15	97.66	0	D	A	62.6	-36.9	0.0	32.4	0.0	0.0	-6.7
)1522	621440.19	4831264.24	97.66	0	D	A	62.6	-38.3	0.0	32.5	0.0	0.0	-8.1
)1622	621487.45	4831280.77	92.14	0	D	A	76.3	-48.8	0.0	34.6	0.0	0.0	-7.1
)1696	621404.32	4831251.59	95.53	0	D	A	74.3	-46.9	0.0	3.0	0.0	0.0	24.4
)1714	621333.55	4831226.62	97.52	0	D	A	74.3	-46.9	0.0	1.4	0.0	0.0	26.0
)1785	621417.75	4831256.33	95.53	0	D	A	74.3	-47.1	0.0	35.4	0.0	0.0	-8.2
)1837	621445.59	4831266.15	95.52	0	D	A	74.3	-47.2	0.0	35.8	0.0	0.0	-8.7
)1870	621405.49	4831252.00	94.10	0	D	A	76.3	-49.2	0.0	6.0	0.0	0.0	21.0
)2149	621413.33	4831254.77	95.53	0	D	A	74.3	-47.5	0.0	34.3	0.0	0.0	-7.4
)2347	621488.45	4831281.12	92.10	0	D	A	76.3	-50.0	0.0	34.5	0.0	0.0	-8.2
)2394	621481.14	4831278.58	93.98	0	D	A	74.3	-48.1	0.0	34.3	0.0	0.0	-8.1
)2652	621408.79	4831253.16	95.53	0	D	A	74.3	-48.3	0.0	3.1	0.0	0.0	22.9
)2666	621409.66	4831253.47	94.10	0	D	A	76.3	-50.2	0.0	5.9	0.0	0.0	20.1
)2672	621463.29	4831272.37	94.70	0	D	A	74.3	-48.3	0.0	36.3	0.0	0.0	-10.3
)2674	621470.75	4831274.97	96.48	0	D	A	62.6	-36.2	0.0	32.4	0.0	0.0	-5.9
)2932	621487.45	4831280.77	93.57	0	D	A	74.3	-48.8	0.0	37.7	0.0	0.0	-12.2
)2973	621452.83	4831268.70	97.33	0	D	A	62.6	-36.7	0.0	32.2	0.0	0.0	-6.3
)3266	621405.49	4831252.00	95.53	0	D	A	74.3	-49.2	0.0	2.9	0.0	0.0	22.2
)3275	621410.27	4831253.69	94.10	0	D	A	76.3	-51.2	0.0	5.9	0.0	0.0	19.2
)3304	621406.20	4831252.25	94.10	0	D	A	76.3	-51.2	0.0	6.0	0.0	0.0	19.1
)3368	621486.84	4831280.56	92.19	0	D	A	76.3	-51.3	0.0	34.6	0.0	0.0	-9.6
)3774	621412.46	4831254.46	94.10	0	D	A	76.3	-51.6	0.0	34.3	0.0	0.0	-9.6
)3851	621487.99	4831280.96	92.10	0	D	A	76.3	-51.7	0.0	34.6	0.0	0.0	-10.1
)4004	621488.45	4831281.12	93.53	0	D	A	74.3	-50.0	0.0	37.6	0.0	0.0	-13.2
)4038	621332.34	4831226.20	96.10	0	D	A	76.3	-51.9	0.0	6.5	0.0	0.0	17.9
)4308	621409.66	4831253.47	95.53	0	D	A	74.3	-50.2	0.0	3.1	0.0	0.0	20.9
)4644	621539.21	4831298.77	95.66	0	D	A	62.6	-38.5	0.0	1.4	0.0	0.0	22.8
)4696	621492.48	4831282.52	95.66	0	D	A	62.6	-38.6	0.0	33.2	0.0	0.0	-9.1
)5166	621410.27	4831253.69	95.53	0	D	A	74.3	-51.2	0.0	3.1	0.0	0.0	20.0
)5235	621406.20	4831252.25	95.53	0	D	A	74.3	-51.2	0.0	2.9	0.0	0.0	20.2
)5276	621486.84	4831280.56	93.61	0	D	A	74.3	-51.3	0.0	33.4	0.0	0.0	-10.4
)5739	621412.46	4831254.46	95.53	0	D	A	74.3	-51.6	0.0	35.1	0.0	0.0	-12.4
)5771	621487.99	4831280.96	93.53	0	D	A	74.3	-51.7	0.0	37.6	0.0	0.0	-15.1
)5924	621332.34	4831226.20	97.53	0	D	A	74.3	-51.9	0.0	1.6	0.0	0.0	20.8
)6040	621544.71	4831300.68	95.66	0	D	A	62.6	-39.8	0.0	1.3	0.0	0.0	21.5
)6225	621553.95	4831303.90	95.66	0	D	A	62.6	-40.1	0.0	1.3	0.0	0.0	21.2
)6500	621484.11	4831279.61	95.93	0	D	A	62.6	-40.4	0.0	32.7	0.0	0.0	-10.5
)6625	621499.88	4831285.10	95.66	0	D	A	62.6	-40.5	0.0	33.1	0.0	0.0	-10.9
)7039	621548.77	4831302.09	95.66	0	D	A	62.6	-40.9	0.0	1.3	0.0	0.0	20.4
)9412	621461.16	4831271.63	96.92	0	D	A	62.6	-42.5	0.0	32.4	0.0	0.0	-12.3
)9791	621479.23	4831277.92	96.13	0	D	A	62.6	-42.8	0.0	32.4	0.0	0.0	-12.6
0027	621326.91	4831224.28	99.66	0	D	A	62.6	-44.8	0.0	1.5	0.0	0.0	16.4
0044	621329.23	4831225.10	99.66	0	D	A	62.6	-47.7	0.0	1.5	0.0	0.0	13.4
0455	621420.10	4831257.15	97.66	0	D	A	62.6	-43.2	0.0	32.8	0.0	0.0	-13.3
0692	621503.43	4831286.33	95.66	0	D	A	62.6	-43.4	0.0	32.3	0.0	0.0	-13.1
1074	621415.51	4831255.54	97.66	0	D	A	62.6	-43.5	0.0	32.7	0.0	0.0	-13.6
3479	621551.20	4831302.94	95.66	0	D	A	62.6	-45.0	0.0	1.3	0.0	0.0	16.3
4000	621321.22	4831222.28	99.57	0	D	A	62.6	-45.3	0.0	1.5	0.0	0.0	15.9
4042	621323.99	4831223.25	99.66	0	D	A	62.6	-45.3	0.0	1.5	0.0	0.0	15.8
5441	621407.36	4831252.66	97.66	0	D	A	62.6	-46.1	0.0	1.4	0.0	0.0	15.2
5459	621496.88	4831284.05	95.66	0	D	A	62.6	-46.1	0.0	32.9	0.0	0.0	-16.4
5709	621411.38	4831254.08	97.66	0	D	A	62.6	-46.3	0.0	1.4	0.0	0.0	14.9
6057	621331.02	4831225.73	99.66	0	D	A	62.6	-46.5	0.0	1.5	0.0	0.0	14.6
6103	621505.19	4831286.94	95.66	0	D	A	62.6	-46.6	0.0	30.1	0.0	0.0	-14.0
6641	621404.32	4831251.59	97.66	0	D	A	62.6	-46.9	0.0	1.4	0.0	0.0	14.4
6647	621333.55	4831226.62	99.66	0	D	A	62.6	-46.9	0.0	1.5	0.0	0.0	14.2
6704	621487.07	4831280.64	92.19	0	D	A	76.3	-61.2	0.0	32.9	0.0	0.0	-17.8
6888	621417.75	4831256.33	97.66	0	D	A	62.6	-47.1	0.0	32.8	0.0	0.0	-17.2
7195	621445.59	4831266.15	97.66	0	D	A	62.6	-47.2	0.0	32.5	0.0	0.0	-17.0
7505	621413.33	4831254.77	97.66	0	D	A	62.6	-47.5	0.0	34.0	0.0	0.0	-18.8
8199	621481.14	4831278.58	96.11	0	D	A	62.6	-48.1	0.0	32.6	0.0	0.0	-18.0
8547	621408.79	4831253.16	97.66	0	D	A	62.6	-48.3	0.0	1.4	0.0	0.0	13.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8575	621463.29	4831272.37	96.83	0	D	A	62.6	-48.3	0.0	32.4	0.0	0.0	-18.0
9331	621487.45	4831280.77	95.70	0	D	A	62.6	-48.8	0.0	32.8	0.0	0.0	-18.9
9481	621487.07	4831280.64	93.61	0	D	A	74.3	-61.2	0.0	31.6	0.0	0.0	-18.5
9634	621405.49	4831252.00	97.66	0	D	A	62.6	-49.2	0.0	1.4	0.0	0.0	12.0
20166	621488.45	4831281.12	95.66	0	D	A	62.6	-50.0	0.0	33.1	0.0	0.0	-20.4
20347	621409.66	4831253.47	97.66	0	D	A	62.6	-50.2	0.0	1.4	0.0	0.0	11.0
20874	621410.27	4831253.69	97.66	0	D	A	62.6	-51.2	0.0	1.4	0.0	0.0	10.1
20880	621406.20	4831252.25	97.66	0	D	A	62.6	-51.2	0.0	1.4	0.0	0.0	10.1
20906	621486.84	4831280.56	95.75	0	D	A	62.6	-51.3	0.0	32.7	0.0	0.0	-21.3
21094	621412.46	4831254.46	97.66	0	D	A	62.6	-51.6	0.0	32.7	0.0	0.0	-21.6
21129	621487.99	4831280.96	95.66	0	D	A	62.6	-51.7	0.0	33.0	0.0	0.0	-22.1
21198	621332.34	4831226.20	99.66	0	D	A	62.6	-51.9	0.0	1.5	0.0	0.0	9.2
22693	621487.07	4831280.64	95.75	0	D	A	62.6	-61.2	0.0	32.6	0.0	0.0	-31.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
94671	622095.85	4831469.77	94.10	0	D	A	65.3	-25.6	0.0	55.8	0.0	0.0	-16.1
95077	622370.99	4831549.15	98.10	0	D	A	65.3	-27.2	0.0	3.4	0.0	0.0	34.7
95313	622095.85	4831469.77	95.52	0	D	A	62.8	-25.6	0.0	64.6	0.0	0.0	-27.5
95733	622370.99	4831549.15	99.52	0	D	A	62.8	-27.2	0.0	1.2	0.0	0.0	34.4
96249	622151.03	4831485.21	95.43	0	D	A	65.3	-30.6	0.0	54.6	0.0	0.0	-19.9
96638	622184.30	4831494.86	96.10	0	D	A	65.3	-31.2	0.0	54.0	0.0	0.0	-19.9
96924	622229.21	4831507.97	96.59	0	D	A	65.3	-31.9	0.0	1.9	0.0	0.0	31.5
97666	622151.03	4831485.21	96.86	0	D	A	62.8	-30.6	0.0	62.3	0.0	0.0	-30.1
97937	622131.42	4831479.52	94.36	0	D	A	65.3	-33.4	0.0	55.1	0.0	0.0	-23.2
98024	622184.30	4831494.86	97.53	0	D	A	62.8	-31.2	0.0	59.7	0.0	0.0	-28.1
98367	622229.21	4831507.97	98.01	0	D	A	62.8	-31.9	0.0	-0.6	0.0	0.0	31.5
98526	622214.09	4831503.54	96.10	0	D	A	65.3	-34.6	0.0	1.7	0.0	0.0	29.0
98580	622196.97	4831498.53	96.10	0	D	A	65.3	-42.6	0.0	53.8	0.0	0.0	-31.1
98581	622200.46	4831499.55	96.10	0	D	A	65.3	-35.5	0.0	1.6	0.0	0.0	28.2
98917	622117.10	4831475.37	94.10	0	D	A	65.3	-35.1	0.0	55.4	0.0	0.0	-25.2
99235	622278.74	4831522.51	98.10	0	D	A	65.3	-35.5	0.0	2.4	0.0	0.0	27.5
99260	622293.31	4831526.78	98.10	0	D	A	65.3	-35.6	0.0	2.5	0.0	0.0	27.2
99297	622125.22	4831477.73	94.10	0	D	A	65.3	-35.6	0.0	55.3	0.0	0.0	-25.6
99414	622308.39	4831531.20	98.10	0	D	A	65.3	-35.8	0.0	2.7	0.0	0.0	26.7
99436	622323.24	4831535.56	98.10	0	D	A	65.3	-35.9	0.0	2.9	0.0	0.0	26.5
99454	622131.42	4831479.52	95.79	0	D	A	62.8	-33.4	0.0	62.0	0.0	0.0	-32.6
99496	622137.60	4831481.31	94.68	0	D	A	65.3	-36.0	0.0	55.0	0.0	0.0	-25.7
99574	622172.68	4831491.49	96.10	0	D	A	65.3	-36.1	0.0	54.2	0.0	0.0	-25.0
99754	622451.81	4831572.28	95.75	0	D	A	65.3	-36.5	0.0	12.4	0.0	0.0	16.4
99767	622142.25	4831482.67	94.76	0	D	A	65.3	-36.4	0.0	54.9	0.0	0.0	-26.0
99813	622163.99	4831488.97	96.10	0	D	A	65.3	-36.5	0.0	54.4	0.0	0.0	-25.7
00055	622421.76	4831563.52	98.10	0	D	A	65.3	-37.0	0.0	4.0	0.0	0.0	24.4
00123	622214.09	4831503.54	97.53	0	D	A	62.8	-34.6	0.0	1.9	0.0	0.0	26.3
00185	622196.97	4831498.53	97.53	0	D	A	62.8	-42.6	0.0	59.2	0.0	0.0	-39.0
00186	622200.46	4831499.55	97.53	0	D	A	62.8	-35.5	0.0	-1.0	0.0	0.0	28.3
00375	622193.34	4831497.48	96.10	0	D	A	65.3	-37.4	0.0	53.9	0.0	0.0	-26.0
00532	622168.91	4831490.40	96.10	0	D	A	65.3	-37.6	0.0	54.3	0.0	0.0	-26.5
00537	622208.39	4831501.86	96.10	0	D	A	65.3	-37.6	0.0	1.6	0.0	0.0	26.1
00562	622117.10	4831475.37	95.53	0	D	A	62.8	-35.1	0.0	62.0	0.0	0.0	-34.3
00702	622113.89	4831474.44	94.10	0	D	A	65.3	-37.8	0.0	55.5	0.0	0.0	-27.9
00761	622120.33	4831476.31	94.10	0	D	A	65.3	-37.8	0.0	55.4	0.0	0.0	-27.9
00776	622278.74	4831522.51	99.53	0	D	A	62.8	-35.5	0.0	0.2	0.0	0.0	27.1
00802	622293.31	4831526.78	99.53	0	D	A	62.8	-35.6	0.0	0.9	0.0	0.0	26.3
00803	622272.15	4831520.57	98.10	0	D	A	65.3	-38.0	0.0	2.3	0.0	0.0	25.0
00858	622125.22	4831477.73	95.53	0	D	A	62.8	-35.6	0.0	63.0	0.0	0.0	-35.9
00916	622267.17	4831519.11	97.92	0	D	A	65.3	-38.2	0.0	2.2	0.0	0.0	24.9
01015	622308.39	4831531.20	99.53	0	D	A	62.8	-35.8	0.0	0.1	0.0	0.0	26.9
01032	622323.24	4831535.56	99.53	0	D	A	62.8	-35.9	0.0	-0.3	0.0	0.0	27.2
01035	622204.95	4831500.85	96.10	0	D	A	65.3	-38.3	0.0	1.6	0.0	0.0	25.4
01054	622137.60	4831481.31	96.11	0	D	A	62.8	-36.0	0.0	63.7	0.0	0.0	-36.9
01120	622172.68	4831491.49	97.53	0	D	A	62.8	-36.1	0.0	59.6	0.0	0.0	-32.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1152	622286.69	4831524.84	98.10	0	D	A	65.3	-38.6	0.0	2.5	0.0	0.0	24.3
)1251	622299.97	4831528.73	98.10	0	D	A	65.3	-38.8	0.0	2.6	0.0	0.0	23.9
)1393	622263.17	4831517.94	97.65	0	D	A	65.3	-38.8	0.0	2.2	0.0	0.0	24.3
)1396	622451.81	4831572.28	97.17	0	D	A	62.8	-36.5	0.0	7.5	0.0	0.0	18.9
)1402	622142.25	4831482.67	96.18	0	D	A	62.8	-36.4	0.0	64.2	0.0	0.0	-37.9
)1403	622315.16	4831533.19	98.10	0	D	A	65.3	-38.9	0.0	2.8	0.0	0.0	23.6
)1407	622160.52	4831487.96	96.10	0	D	A	65.3	-38.9	0.0	54.4	0.0	0.0	-28.0
)1436	622163.99	4831488.97	97.53	0	D	A	62.8	-36.5	0.0	60.7	0.0	0.0	-34.4
)1582	622175.99	4831492.45	96.10	0	D	A	65.3	-39.2	0.0	54.1	0.0	0.0	-28.0
)1626	622258.40	4831516.54	97.47	0	D	A	65.3	-39.3	0.0	2.2	0.0	0.0	23.8
)1723	622421.76	4831563.52	99.53	0	D	A	62.8	-37.0	0.0	-0.0	0.0	0.0	25.8
)1853	622432.07	4831566.48	95.85	0	D	A	65.3	-39.7	0.0	7.6	0.0	0.0	18.0
)1990	622193.34	4831497.48	97.53	0	D	A	62.8	-37.4	0.0	59.7	0.0	0.0	-34.3
)2095	622238.15	4831510.59	97.07	0	D	A	65.3	-39.9	0.0	2.0	0.0	0.0	23.5
)2220	622168.91	4831490.40	97.52	0	D	A	62.8	-37.6	0.0	59.4	0.0	0.0	-34.1
)2229	622208.39	4831501.86	97.53	0	D	A	62.8	-37.6	0.0	-1.0	0.0	0.0	26.2
)2246	622113.89	4831474.44	95.52	0	D	A	62.8	-37.8	0.0	62.0	0.0	0.0	-36.9
)2248	622242.02	4831511.73	97.19	0	D	A	65.3	-40.2	0.0	2.0	0.0	0.0	23.1
)2270	622120.33	4831476.31	95.53	0	D	A	62.8	-37.8	0.0	63.5	0.0	0.0	-38.5
)2316	622477.04	4831579.76	98.10	0	D	A	65.3	-40.4	0.0	4.7	0.0	0.0	20.2
)2343	622272.15	4831520.57	99.53	0	D	A	62.8	-38.0	0.0	0.2	0.0	0.0	24.6
)2534	622518.22	4831596.44	96.77	0	D	A	65.3	-43.5	0.0	-0.8	0.0	0.0	22.7
)2536	622521.29	4831597.92	96.32	0	D	A	65.3	-43.8	0.0	13.1	0.0	0.0	8.4
)2537	622267.17	4831519.11	99.34	0	D	A	62.8	-38.2	0.0	0.7	0.0	0.0	23.9
)2584	622244.32	4831512.41	97.19	0	D	A	65.3	-40.7	0.0	2.0	0.0	0.0	22.6
)2668	622253.87	4831515.21	97.34	0	D	A	65.3	-40.8	0.0	2.1	0.0	0.0	22.4
)2670	622204.95	4831500.85	97.53	0	D	A	62.8	-38.3	0.0	-0.8	0.0	0.0	25.2
)2679	622166.63	4831489.74	96.10	0	D	A	65.3	-40.8	0.0	54.3	0.0	0.0	-29.8
)2695	622158.74	4831487.45	96.10	0	D	A	65.3	-40.8	0.0	54.5	0.0	0.0	-30.0
)2745	622286.69	4831524.84	99.53	0	D	A	62.8	-38.6	0.0	0.6	0.0	0.0	23.6
)2785	622249.68	4831513.98	97.28	0	D	A	65.3	-41.1	0.0	2.1	0.0	0.0	22.2
)2819	622247.64	4831513.38	97.28	0	D	A	65.3	-41.1	0.0	2.1	0.0	0.0	22.1
)2914	622483.17	4831581.59	98.10	0	D	A	65.3	-41.2	0.0	4.7	0.0	0.0	19.4
)2917	622299.97	4831528.73	99.53	0	D	A	62.8	-38.8	0.0	-0.0	0.0	0.0	24.1
)2955	622263.17	4831517.94	99.07	0	D	A	62.8	-38.8	0.0	0.3	0.0	0.0	23.6
)2997	622315.16	4831533.19	99.53	0	D	A	62.8	-38.9	0.0	-0.3	0.0	0.0	24.2
)3027	622160.52	4831487.96	97.53	0	D	A	62.8	-38.9	0.0	63.1	0.0	0.0	-39.2
)3039	622251.68	4831514.56	97.29	0	D	A	65.3	-41.4	0.0	2.1	0.0	0.0	21.8
)3088	622437.03	4831567.93	93.56	0	D	A	65.3	-41.5	0.0	19.5	0.0	0.0	4.3
)3279	622443.28	4831569.77	93.72	0	D	A	65.3	-41.7	0.0	17.7	0.0	0.0	6.0
)3280	622175.99	4831492.45	97.53	0	D	A	62.8	-39.2	0.0	60.2	0.0	0.0	-36.7
)3311	622577.58	4831630.85	94.64	0	D	A	65.3	-41.7	0.0	27.5	0.0	0.0	-3.9
)3358	622135.21	4831480.62	94.65	0	D	A	65.3	-41.7	0.0	55.0	0.0	0.0	-31.4
)3365	622258.40	4831516.54	98.89	0	D	A	62.8	-39.3	0.0	0.2	0.0	0.0	23.3
)3369	622139.99	4831482.01	94.72	0	D	A	65.3	-41.8	0.0	55.0	0.0	0.0	-31.4
)3426	622127.64	4831478.43	94.10	0	D	A	65.3	-41.8	0.0	55.2	0.0	0.0	-31.6
)3430	622255.90	4831515.80	97.39	0	D	A	65.3	-41.8	0.0	2.2	0.0	0.0	21.4
)3510	622121.93	4831476.77	94.10	0	D	A	65.3	-41.8	0.0	55.4	0.0	0.0	-31.9
)3512	622550.18	4831612.80	96.10	0	D	A	65.3	-41.9	0.0	25.5	0.0	0.0	-2.0
)3560	622568.68	4831624.57	95.71	0	D	A	65.3	-42.0	0.0	25.7	0.0	0.0	-2.4
)3583	622514.40	4831594.72	97.34	0	D	A	65.3	-42.0	0.0	11.4	0.0	0.0	11.9
)3584	622122.84	4831477.03	94.10	0	D	A	65.3	-42.0	0.0	55.3	0.0	0.0	-32.0
)3754	622195.78	4831498.19	96.10	0	D	A	65.3	-42.1	0.0	53.9	0.0	0.0	-30.7
)3816	622432.07	4831566.48	97.28	0	D	A	62.8	-39.7	0.0	6.3	0.0	0.0	16.8
)3818	622468.08	4831577.08	98.10	0	D	A	65.3	-42.2	0.0	4.5	0.0	0.0	18.6
)3862	622491.81	4831584.98	98.10	0	D	A	65.3	-42.3	0.0	4.8	0.0	0.0	18.2
)3922	622496.26	4831586.90	98.10	0	D	A	65.3	-42.4	0.0	4.9	0.0	0.0	18.1
)3951	622238.15	4831510.59	98.50	0	D	A	62.8	-39.9	0.0	0.3	0.0	0.0	22.6
)3960	622505.99	4831591.09	98.10	0	D	A	65.3	-42.4	0.0	5.0	0.0	0.0	17.9
)4064	622218.56	4831504.85	96.10	0	D	A	65.3	-42.5	0.0	1.7	0.0	0.0	21.1
)4161	622509.96	4831592.80	97.89	0	D	A	65.3	-42.6	0.0	2.7	0.0	0.0	20.0
)4163	622240.12	4831511.17	97.13	0	D	A	65.3	-42.6	0.0	2.0	0.0	0.0	20.8
)4309	622242.02	4831511.73	98.61	0	D	A	62.8	-40.2	0.0	0.3	0.0	0.0	22.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)4420	622219.79	4831505.21	96.10	0	D	A	65.3	-42.9	0.0	1.8	0.0	0.0	20.7
)4421	622477.04	4831579.76	99.52	0	D	A	62.8	-40.4	0.0	0.4	0.0	0.0	22.0
)4432	622220.96	4831505.55	96.10	0	D	A	65.3	-42.9	0.0	1.8	0.0	0.0	20.6
)4587	622518.22	4831596.44	98.20	0	D	A	62.8	-43.5	0.0	0.5	0.0	0.0	18.9
)4588	622521.29	4831597.92	97.74	0	D	A	62.8	-43.8	0.0	2.0	0.0	0.0	16.9
)4624	622244.32	4831512.41	98.62	0	D	A	62.8	-40.7	0.0	0.2	0.0	0.0	22.0
)4647	622260.67	4831517.20	97.56	0	D	A	65.3	-43.2	0.0	2.2	0.0	0.0	19.9
)4660	622558.18	4831617.76	96.10	0	D	A	65.3	-43.2	0.0	25.5	0.0	0.0	-3.4
)4681	622253.87	4831515.21	98.77	0	D	A	62.8	-40.8	0.0	0.4	0.0	0.0	21.7
)4731	622166.63	4831489.74	97.52	0	D	A	62.8	-40.8	0.0	60.6	0.0	0.0	-38.6
)4735	622158.74	4831487.45	97.52	0	D	A	62.8	-40.8	0.0	61.4	0.0	0.0	-39.4
)4736	622500.24	4831588.62	98.10	0	D	A	65.3	-43.3	0.0	4.9	0.0	0.0	17.1
)4738	622246.02	4831512.91	97.23	0	D	A	65.3	-43.3	0.0	2.1	0.0	0.0	20.0
)5067	622249.68	4831513.98	98.71	0	D	A	62.8	-41.1	0.0	0.5	0.0	0.0	21.2
)5084	622247.64	4831513.38	98.71	0	D	A	62.8	-41.1	0.0	0.5	0.0	0.0	21.2
)5195	622613.35	4831661.11	94.10	0	D	A	65.3	-43.7	0.0	25.9	0.0	0.0	-4.3
)5267	622483.17	4831581.59	99.53	0	D	A	62.8	-41.2	0.0	0.4	0.0	0.0	21.2
)5348	622251.68	4831514.56	98.71	0	D	A	62.8	-41.4	0.0	0.4	0.0	0.0	21.0
)5644	622437.03	4831567.93	94.98	0	D	A	62.8	-41.5	0.0	17.2	0.0	0.0	4.1
)5647	622472.01	4831578.26	98.10	0	D	A	65.3	-43.9	0.0	4.6	0.0	0.0	16.8
)5719	622524.20	4831599.32	96.10	0	D	A	65.3	-44.1	0.0	7.3	0.0	0.0	13.9
)5754	622440.18	4831568.86	93.59	0	D	A	65.3	-44.1	0.0	18.8	0.0	0.0	2.4
)5764	622443.28	4831569.77	95.14	0	D	A	62.8	-41.7	0.0	15.2	0.0	0.0	5.9
)5768	622577.58	4831630.85	96.07	0	D	A	62.8	-41.7	0.0	25.8	0.0	0.0	-4.7
)5776	622532.29	4831603.21	96.10	0	D	A	65.3	-44.2	0.0	25.4	0.0	0.0	-4.3
)5777	622135.21	4831480.62	96.07	0	D	A	62.8	-41.7	0.0	62.9	0.0	0.0	-41.8
)5815	622139.99	4831482.01	96.15	0	D	A	62.8	-41.8	0.0	63.9	0.0	0.0	-42.9
)5826	622539.07	4831606.59	96.10	0	D	A	65.3	-44.2	0.0	25.4	0.0	0.0	-4.3
)5827	622127.64	4831478.43	95.53	0	D	A	62.8	-41.8	0.0	64.2	0.0	0.0	-43.2
)5829	622255.90	4831515.80	98.81	0	D	A	62.8	-41.8	0.0	0.2	0.0	0.0	20.8
)5863	622600.33	4831649.35	94.10	0	D	A	65.3	-44.3	0.0	26.0	0.0	0.0	-4.9
)5871	622121.93	4831476.77	95.53	0	D	A	62.8	-41.8	0.0	64.1	0.0	0.0	-43.1
)5891	622550.18	4831612.80	97.53	0	D	A	62.8	-41.9	0.0	25.8	0.0	0.0	-4.8
)5928	622573.59	4831627.89	95.32	0	D	A	65.3	-44.4	0.0	25.8	0.0	0.0	-4.9
)5947	622428.20	4831565.34	98.10	0	D	A	65.3	-44.4	0.0	4.0	0.0	0.0	16.9
)5958	622568.68	4831624.57	97.13	0	D	A	62.8	-42.0	0.0	25.6	0.0	0.0	-4.7
)6005	622594.93	4831644.89	94.10	0	D	A	65.3	-44.5	0.0	26.0	0.0	0.0	-5.2
)6022	622514.40	4831594.72	98.76	0	D	A	62.8	-42.0	0.0	0.2	0.0	0.0	20.6
)6023	622122.84	4831477.03	95.53	0	D	A	62.8	-42.0	0.0	64.1	0.0	0.0	-43.3
)6067	622414.71	4831561.54	98.10	0	D	A	65.3	-44.5	0.0	3.8	0.0	0.0	16.9
)6071	622605.77	4831653.85	94.10	0	D	A	65.3	-44.6	0.0	25.9	0.0	0.0	-5.2
)6072	622302.76	4831529.55	98.10	0	D	A	65.3	-44.6	0.0	2.7	0.0	0.0	18.1
)6075	622195.78	4831498.19	97.53	0	D	A	62.8	-42.1	0.0	59.9	0.0	0.0	-39.2
)6135	622468.08	4831577.08	99.53	0	D	A	62.8	-42.2	0.0	0.4	0.0	0.0	20.2
)6168	622491.81	4831584.98	99.53	0	D	A	62.8	-42.3	0.0	0.4	0.0	0.0	20.2
)6213	622496.26	4831586.90	99.53	0	D	A	62.8	-42.4	0.0	0.4	0.0	0.0	20.1
)6217	622505.99	4831591.09	99.52	0	D	A	62.8	-42.4	0.0	0.3	0.0	0.0	20.1
)6229	622486.77	4831582.81	98.10	0	D	A	65.3	-44.8	0.0	4.8	0.0	0.0	15.7
)6302	622616.52	4831664.35	93.72	0	D	A	65.3	-44.9	0.0	25.2	0.0	0.0	-4.8
)6393	622218.56	4831504.85	97.53	0	D	A	62.8	-42.5	0.0	-0.0	0.0	0.0	20.4
)6417	622509.96	4831592.80	99.32	0	D	A	62.8	-42.6	0.0	0.3	0.0	0.0	20.0
)6442	622240.12	4831511.17	98.55	0	D	A	62.8	-42.6	0.0	0.4	0.0	0.0	19.8
)6473	622284.04	4831524.06	98.10	0	D	A	65.3	-45.1	0.0	2.4	0.0	0.0	17.8
)6503	622585.43	4831637.02	94.10	0	D	A	65.3	-45.1	0.0	26.0	0.0	0.0	-5.8
)6651	622589.63	4831640.50	94.10	0	D	A	65.3	-45.2	0.0	26.0	0.0	0.0	-5.9
)6655	622317.98	4831534.02	98.10	0	D	A	65.3	-45.2	0.0	2.8	0.0	0.0	17.3
)6730	622546.55	4831610.77	96.10	0	D	A	65.3	-45.3	0.0	25.4	0.0	0.0	-5.4
)6753	622219.79	4831505.21	97.53	0	D	A	62.8	-42.9	0.0	-0.8	0.0	0.0	20.7
)6759	622563.14	4831620.98	96.10	0	D	A	65.3	-45.4	0.0	25.6	0.0	0.0	-5.6
)6885	622220.96	4831505.55	97.53	0	D	A	62.8	-42.9	0.0	0.8	0.0	0.0	19.1
)6902	622502.83	4831589.73	98.10	0	D	A	65.3	-45.4	0.0	5.0	0.0	0.0	14.9
)6927	622553.76	4831614.89	96.10	0	D	A	65.3	-45.5	0.0	25.4	0.0	0.0	-5.6
)6932	622625.33	4831673.38	92.10	0	D	A	65.3	-45.5	0.0	17.4	0.0	0.0	2.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)6995	622526.64	4831600.50	96.10	0	D	A	65.3	-45.6	0.0	25.4	0.0	0.0	-5.7
)7040	622260.67	4831517.20	98.99	0	D	A	62.8	-43.2	0.0	0.2	0.0	0.0	19.5
)7046	622558.18	4831617.76	97.53	0	D	A	62.8	-43.2	0.0	25.6	0.0	0.0	-6.0
)7047	622488.73	4831583.65	98.10	0	D	A	65.3	-45.7	0.0	4.8	0.0	0.0	14.9
)7048	622161.85	4831488.35	96.10	0	D	A	65.3	-45.7	0.0	54.4	0.0	0.0	-34.8
)7097	622500.24	4831588.62	99.53	0	D	A	62.8	-43.3	0.0	0.4	0.0	0.0	19.2
)7098	622246.02	4831512.91	98.66	0	D	A	62.8	-43.3	0.0	0.1	0.0	0.0	19.4
)7356	622536.70	4831605.33	96.10	0	D	A	65.3	-45.9	0.0	25.4	0.0	0.0	-5.9
)7472	622541.42	4831607.90	96.10	0	D	A	65.3	-46.0	0.0	25.3	0.0	0.0	-6.0
)7489	622460.44	4831574.81	98.10	0	D	A	65.3	-46.0	0.0	4.4	0.0	0.0	14.9
)7692	622609.30	4831656.96	94.10	0	D	A	65.3	-46.1	0.0	26.0	0.0	0.0	-6.7
)7693	622534.79	4831604.41	96.10	0	D	A	65.3	-46.1	0.0	25.4	0.0	0.0	-6.1
)7776	622529.51	4831601.87	96.10	0	D	A	65.3	-46.1	0.0	25.4	0.0	0.0	-6.2
)7808	622613.35	4831661.11	95.53	0	D	A	62.8	-43.7	0.0	24.9	0.0	0.0	-5.8
)7835	622565.22	4831622.33	95.98	0	D	A	65.3	-46.1	0.0	25.6	0.0	0.0	-6.4
)7854	622583.28	4831635.24	94.10	0	D	A	65.3	-46.2	0.0	32.0	0.0	0.0	-12.9
)8066	622620.79	4831668.73	93.16	0	D	A	65.3	-46.3	0.0	20.5	0.0	0.0	-1.5
)8207	622603.36	4831651.86	94.10	0	D	A	65.3	-46.4	0.0	25.9	0.0	0.0	-7.0
)8212	622472.01	4831578.26	99.53	0	D	A	62.8	-43.9	0.0	0.4	0.0	0.0	18.5
)8307	622543.22	4831608.90	96.10	0	D	A	65.3	-46.5	0.0	25.3	0.0	0.0	-6.5
)8340	622587.50	4831638.74	94.10	0	D	A	65.3	-46.5	0.0	26.0	0.0	0.0	-7.2
)8341	622524.20	4831599.32	97.53	0	D	A	62.8	-44.1	0.0	6.5	0.0	0.0	12.2
)8430	622623.36	4831671.37	92.61	0	D	A	65.3	-46.6	0.0	15.2	0.0	0.0	3.6
)8433	622440.18	4831568.86	95.02	0	D	A	62.8	-44.1	0.0	17.8	0.0	0.0	0.9
)8461	622459.02	4831574.39	97.89	0	D	A	65.3	-46.6	0.0	4.4	0.0	0.0	14.3
)8462	622618.98	4831666.88	93.26	0	D	A	65.3	-46.6	0.0	25.9	0.0	0.0	-7.2
)8532	622592.64	4831642.99	94.10	0	D	A	65.3	-46.6	0.0	26.0	0.0	0.0	-7.4
)8553	622532.29	4831603.21	97.53	0	D	A	62.8	-44.2	0.0	25.3	0.0	0.0	-6.7
)8599	622461.89	4831575.24	98.10	0	D	A	65.3	-46.7	0.0	4.5	0.0	0.0	14.2
)8607	622539.07	4831606.59	97.53	0	D	A	62.8	-44.2	0.0	25.6	0.0	0.0	-7.0
)8611	622597.94	4831647.37	94.10	0	D	A	65.3	-46.7	0.0	26.0	0.0	0.0	-7.4
)8747	622600.33	4831649.35	95.53	0	D	A	62.8	-44.3	0.0	25.4	0.0	0.0	-6.8
)8844	622573.59	4831627.89	96.75	0	D	A	62.8	-44.4	0.0	25.6	0.0	0.0	-7.2
)8916	622428.20	4831565.34	99.53	0	D	A	62.8	-44.4	0.0	-0.1	0.0	0.0	18.6
)8984	622594.93	4831644.89	95.53	0	D	A	62.8	-44.5	0.0	25.5	0.0	0.0	-7.2
)9087	622414.71	4831561.54	99.53	0	D	A	62.8	-44.5	0.0	1.2	0.0	0.0	17.1
)9102	622605.77	4831653.85	95.53	0	D	A	62.8	-44.6	0.0	25.2	0.0	0.0	-7.0
)9103	622302.76	4831529.55	99.53	0	D	A	62.8	-44.6	0.0	-0.5	0.0	0.0	18.7
)9482	622486.77	4831582.81	99.53	0	D	A	62.8	-44.8	0.0	0.4	0.0	0.0	17.6
)9632	622616.52	4831664.35	95.15	0	D	A	62.8	-44.9	0.0	24.7	0.0	0.0	-6.8
)9656	622465.58	4831576.34	98.10	0	D	A	65.3	-47.4	0.0	4.5	0.0	0.0	13.4
)9784	622284.04	4831524.06	99.53	0	D	A	62.8	-45.1	0.0	0.4	0.0	0.0	17.4
)9794	622585.43	4831637.02	95.53	0	D	A	62.8	-45.1	0.0	25.6	0.0	0.0	-7.9
)9966	622283.29	4831523.84	98.10	0	D	A	65.3	-47.6	0.0	2.4	0.0	0.0	15.3
)9967	622463.10	4831575.60	98.10	0	D	A	65.3	-47.6	0.0	4.5	0.0	0.0	13.2
0024	622589.63	4831640.50	95.53	0	D	A	62.8	-45.2	0.0	25.5	0.0	0.0	-7.9
0077	622317.98	4831534.02	99.53	0	D	A	62.8	-45.2	0.0	-0.3	0.0	0.0	17.8
0203	622546.55	4831610.77	97.53	0	D	A	62.8	-45.3	0.0	25.8	0.0	0.0	-8.3
0229	622563.14	4831620.98	97.52	0	D	A	62.8	-45.4	0.0	25.5	0.0	0.0	-8.1
0433	622303.62	4831529.81	98.10	0	D	A	65.3	-47.9	0.0	2.7	0.0	0.0	14.8
0458	622502.83	4831589.73	99.53	0	D	A	62.8	-45.4	0.0	0.4	0.0	0.0	17.0
0538	622553.76	4831614.89	97.53	0	D	A	62.8	-45.5	0.0	25.7	0.0	0.0	-8.4
0545	622625.33	4831673.38	93.53	0	D	A	62.8	-45.5	0.0	13.9	0.0	0.0	3.4
0574	622610.86	4831658.56	94.10	0	D	A	65.3	-48.0	0.0	25.9	0.0	0.0	-8.6
0653	622526.64	4831600.50	97.53	0	D	A	62.8	-45.6	0.0	25.3	0.0	0.0	-8.0
0860	622488.73	4831583.65	99.53	0	D	A	62.8	-45.7	0.0	0.4	0.0	0.0	16.8
0866	622161.85	4831488.35	97.53	0	D	A	62.8	-45.7	0.0	63.5	0.0	0.0	-46.4
0966	622434.57	4831567.21	93.58	0	D	A	65.3	-48.2	0.0	20.5	0.0	0.0	-3.4
1042	622544.63	4831609.69	96.10	0	D	A	65.3	-48.2	0.0	25.4	0.0	0.0	-8.3
1109	622581.79	4831634.01	94.10	0	D	A	65.3	-48.3	0.0	28.9	0.0	0.0	-11.9
1242	622536.70	4831605.33	97.53	0	D	A	62.8	-45.9	0.0	25.5	0.0	0.0	-8.6
1270	622560.93	4831619.55	96.10	0	D	A	65.3	-48.4	0.0	25.6	0.0	0.0	-8.6
1326	622464.54	4831576.03	98.10	0	D	A	65.3	-48.4	0.0	4.5	0.0	0.0	12.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
1346	622541.42	4831607.90	97.53	0	D	A	62.8	-46.0	0.0	25.7	0.0	0.0	-8.8
1467	622460.44	4831574.81	99.52	0	D	A	62.8	-46.0	0.0	1.4	0.0	0.0	15.4
1475	622429.60	4831565.75	98.10	0	D	A	65.3	-48.5	0.0	4.1	0.0	0.0	12.8
1507	622609.30	4831656.96	95.53	0	D	A	62.8	-46.1	0.0	25.1	0.0	0.0	-8.4
1528	622534.79	4831604.41	97.52	0	D	A	62.8	-46.1	0.0	25.4	0.0	0.0	-8.7
1532	622529.51	4831601.87	97.53	0	D	A	62.8	-46.1	0.0	25.3	0.0	0.0	-8.5
1544	622555.83	4831616.23	96.10	0	D	A	65.3	-48.6	0.0	25.5	0.0	0.0	-8.7
1563	622565.22	4831622.33	97.40	0	D	A	62.8	-46.1	0.0	25.5	0.0	0.0	-8.9
1699	622583.28	4831635.24	95.53	0	D	A	62.8	-46.2	0.0	25.7	0.0	0.0	-9.1
1816	622607.79	4831655.53	94.10	0	D	A	65.3	-48.7	0.0	25.9	0.0	0.0	-9.3
1903	622620.79	4831668.73	94.59	0	D	A	62.8	-46.3	0.0	11.4	0.0	0.0	5.1
1913	622580.70	4831633.15	94.10	0	D	A	65.3	-48.8	0.0	30.7	0.0	0.0	-14.1
2048	622603.36	4831651.86	95.52	0	D	A	62.8	-46.4	0.0	25.3	0.0	0.0	-8.9
2180	622415.98	4831561.90	98.10	0	D	A	65.3	-48.9	0.0	3.9	0.0	0.0	12.5
2189	622543.22	4831608.90	97.53	0	D	A	62.8	-46.5	0.0	25.7	0.0	0.0	-9.4
2223	622587.50	4831638.74	95.52	0	D	A	62.8	-46.5	0.0	25.6	0.0	0.0	-9.3
2243	622528.13	4831601.21	96.10	0	D	A	65.3	-49.0	0.0	25.4	0.0	0.0	-9.1
2299	622623.36	4831671.37	94.03	0	D	A	62.8	-46.6	0.0	12.9	0.0	0.0	3.4
2408	622459.02	4831574.39	99.31	0	D	A	62.8	-46.6	0.0	1.4	0.0	0.0	14.9
2416	622618.98	4831666.88	94.68	0	D	A	62.8	-46.6	0.0	24.6	0.0	0.0	-8.4
2444	622571.68	4831626.52	95.51	0	D	A	65.3	-49.1	0.0	25.8	0.0	0.0	-9.5
2489	622592.64	4831642.99	95.53	0	D	A	62.8	-46.6	0.0	25.5	0.0	0.0	-9.4
2579	622461.89	4831575.24	99.53	0	D	A	62.8	-46.7	0.0	1.0	0.0	0.0	15.1
2580	622591.30	4831641.88	94.10	0	D	A	65.3	-49.1	0.0	26.0	0.0	0.0	-9.9
2601	622597.94	4831647.37	95.53	0	D	A	62.8	-46.7	0.0	25.4	0.0	0.0	-9.3
2722	622328.18	4831537.01	98.10	0	D	A	65.3	-49.3	0.0	2.9	0.0	0.0	13.1
2798	622413.47	4831561.19	98.10	0	D	A	65.3	-49.3	0.0	3.8	0.0	0.0	12.1
3092	622470.35	4831577.76	98.10	0	D	A	65.3	-49.6	0.0	4.6	0.0	0.0	11.2
3220	622328.61	4831537.14	98.10	0	D	A	65.3	-49.6	0.0	2.9	0.0	0.0	12.7
3504	622465.58	4831576.34	99.53	0	D	A	62.8	-47.4	0.0	0.4	0.0	0.0	15.0
4161	622283.29	4831523.84	99.52	0	D	A	62.8	-47.6	0.0	0.3	0.0	0.0	14.9
4162	622463.10	4831575.60	99.53	0	D	A	62.8	-47.6	0.0	0.7	0.0	0.0	14.5
4240	622480.32	4831580.74	98.10	0	D	A	65.3	-50.2	0.0	4.7	0.0	0.0	10.4
4537	622303.62	4831529.81	99.53	0	D	A	62.8	-47.9	0.0	-0.5	0.0	0.0	15.5
4571	622269.70	4831519.85	98.10	0	D	A	65.3	-50.4	0.0	2.3	0.0	0.0	12.7
4813	622610.86	4831658.56	95.53	0	D	A	62.8	-48.0	0.0	25.0	0.0	0.0	-10.3
5195	622434.57	4831567.21	95.01	0	D	A	62.8	-48.2	0.0	23.2	0.0	0.0	-8.5
5259	622544.63	4831609.69	97.52	0	D	A	62.8	-48.2	0.0	25.7	0.0	0.0	-11.2
5315	622581.79	4831634.01	95.53	0	D	A	62.8	-48.3	0.0	25.7	0.0	0.0	-11.2
5511	622560.93	4831619.55	97.52	0	D	A	62.8	-48.4	0.0	25.6	0.0	0.0	-11.1
5547	622464.54	4831576.03	99.53	0	D	A	62.8	-48.4	0.0	0.6	0.0	0.0	13.8
5614	622429.60	4831565.75	99.52	0	D	A	62.8	-48.5	0.0	0.5	0.0	0.0	13.8
5634	622269.45	4831519.78	98.10	0	D	A	65.3	-51.0	0.0	2.3	0.0	0.0	12.1
5710	622555.83	4831616.23	97.53	0	D	A	62.8	-48.6	0.0	25.7	0.0	0.0	-11.4
5952	622607.79	4831655.53	95.53	0	D	A	62.8	-48.7	0.0	25.2	0.0	0.0	-11.1
6062	622580.70	4831633.15	95.53	0	D	A	62.8	-48.8	0.0	25.7	0.0	0.0	-11.7
6157	622473.84	4831578.80	98.10	0	D	A	65.3	-51.3	0.0	4.6	0.0	0.0	9.4
6160	622494.06	4831585.95	98.10	0	D	A	65.3	-51.3	0.0	4.9	0.0	0.0	9.1
6250	622415.98	4831561.90	99.53	0	D	A	62.8	-48.9	0.0	0.6	0.0	0.0	13.3
6439	622528.13	4831601.21	97.53	0	D	A	62.8	-49.0	0.0	25.3	0.0	0.0	-11.5
6468	622463.87	4831575.82	98.10	0	D	A	65.3	-51.5	0.0	4.5	0.0	0.0	9.3
6519	622571.68	4831626.52	96.93	0	D	A	62.8	-49.1	0.0	25.6	0.0	0.0	-11.8
6574	622591.30	4831641.88	95.53	0	D	A	62.8	-49.1	0.0	25.6	0.0	0.0	-11.9
6823	622328.18	4831537.01	99.53	0	D	A	62.8	-49.3	0.0	-0.4	0.0	0.0	13.9
6850	622561.75	4831620.08	96.10	0	D	A	65.3	-51.8	0.0	25.6	0.0	0.0	-12.0
6902	622413.47	4831561.19	99.52	0	D	A	62.8	-49.3	0.0	1.3	0.0	0.0	12.2
7277	622498.43	4831587.84	98.10	0	D	A	65.3	-52.0	0.0	4.9	0.0	0.0	8.4
7296	622470.35	4831577.76	99.53	0	D	A	62.8	-49.6	0.0	0.4	0.0	0.0	12.8
7421	622328.61	4831537.14	99.52	0	D	A	62.8	-49.6	0.0	0.1	0.0	0.0	13.1
7550	622530.64	4831602.42	96.10	0	D	A	65.3	-52.3	0.0	25.4	0.0	0.0	-12.3
7654	622622.31	4831670.29	93.12	0	D	A	65.3	-52.3	0.0	18.5	0.0	0.0	-5.5
7904	622596.85	4831646.47	94.10	0	D	A	65.3	-52.5	0.0	26.0	0.0	0.0	-13.2
8029	622480.32	4831580.74	99.52	0	D	A	62.8	-50.2	0.0	0.4	0.0	0.0	12.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8278	622269.70	4831519.85	99.53	0	D	A	62.8	-50.4	0.0	0.9	0.0	0.0	11.6
8902	622602.05	4831650.77	94.10	0	D	A	65.3	-53.2	0.0	26.0	0.0	0.0	-13.9
9260	622269.45	4831519.78	99.52	0	D	A	62.8	-51.0	0.0	0.9	0.0	0.0	10.9
9390	622617.94	4831665.81	93.35	0	D	A	65.3	-53.6	0.0	28.3	0.0	0.0	-16.5
9391	622473.45	4831578.69	98.10	0	D	A	65.3	-53.6	0.0	4.6	0.0	0.0	7.1
9429	622621.90	4831669.87	93.14	0	D	A	65.3	-53.6	0.0	18.7	0.0	0.0	-7.0
9536	622473.84	4831578.80	99.52	0	D	A	62.8	-51.3	0.0	0.4	0.0	0.0	11.1
9537	622494.06	4831585.95	99.53	0	D	A	62.8	-51.3	0.0	0.4	0.0	0.0	11.1
9679	622463.87	4831575.82	99.53	0	D	A	62.8	-51.5	0.0	0.6	0.0	0.0	10.7
9715	622252.69	4831514.86	97.29	0	D	A	65.3	-54.0	0.0	2.1	0.0	0.0	9.2
9741	622555.15	4831615.79	96.10	0	D	A	65.3	-54.0	0.0	25.5	0.0	0.0	-14.2
9815	622561.75	4831620.08	97.53	0	D	A	62.8	-51.8	0.0	25.5	0.0	0.0	-14.5
9964	622512.05	4831593.70	97.68	0	D	A	65.3	-54.4	0.0	8.5	0.0	0.0	2.5
9996	622498.43	4831587.84	99.53	0	D	A	62.8	-52.0	0.0	0.4	0.0	0.0	10.4
20171	622489.74	4831584.09	98.10	0	D	A	65.3	-54.7	0.0	4.8	0.0	0.0	5.8
20188	622530.64	4831602.42	97.53	0	D	A	62.8	-52.3	0.0	25.3	0.0	0.0	-14.7
20220	622622.31	4831670.29	94.54	0	D	A	62.8	-52.3	0.0	11.4	0.0	0.0	-0.9
20293	622596.50	4831646.18	94.10	0	D	A	65.3	-54.9	0.0	26.0	0.0	0.0	-15.6
20388	622596.85	4831646.47	95.53	0	D	A	62.8	-52.5	0.0	25.4	0.0	0.0	-15.2
20468	622545.32	4831610.08	96.10	0	D	A	65.3	-55.2	0.0	25.4	0.0	0.0	-15.2
20783	622602.05	4831650.77	95.53	0	D	A	62.8	-53.2	0.0	25.3	0.0	0.0	-15.7
20791	622611.57	4831659.29	94.10	0	D	A	65.3	-55.7	0.0	25.9	0.0	0.0	-16.3
20823	622560.10	4831619.01	96.10	0	D	A	65.3	-55.8	0.0	25.5	0.0	0.0	-16.1
20928	622617.94	4831665.81	94.77	0	D	A	62.8	-53.6	0.0	24.7	0.0	0.0	-15.4
20929	622473.45	4831578.69	99.53	0	D	A	62.8	-53.6	0.0	0.4	0.0	0.0	8.8
20959	622621.90	4831669.87	94.56	0	D	A	62.8	-53.6	0.0	11.7	0.0	0.0	-2.5
21055	622554.91	4831615.64	96.10	0	D	A	65.3	-56.3	0.0	25.5	0.0	0.0	-16.4
21134	622252.69	4831514.86	98.71	0	D	A	62.8	-54.0	0.0	0.6	0.0	0.0	8.2
21187	622555.15	4831615.79	97.53	0	D	A	62.8	-54.0	0.0	25.7	0.0	0.0	-16.9
21189	622503.89	4831590.19	98.10	0	D	A	65.3	-56.5	0.0	5.0	0.0	0.0	3.8
21194	622560.29	4831619.13	96.10	0	D	A	65.3	-56.6	0.0	25.5	0.0	0.0	-16.8
21277	622512.05	4831593.70	99.10	0	D	A	62.8	-54.4	0.0	0.2	0.0	0.0	8.2
21332	622602.33	4831651.00	94.10	0	D	A	65.3	-57.0	0.0	26.0	0.0	0.0	-17.7
21373	622489.74	4831584.09	99.53	0	D	A	62.8	-54.7	0.0	0.4	0.0	0.0	7.8
21407	622615.10	4831662.90	94.10	0	D	A	65.3	-57.3	0.0	25.9	0.0	0.0	-17.9
21408	622596.50	4831646.18	95.52	0	D	A	62.8	-54.9	0.0	25.5	0.0	0.0	-17.5
21410	622533.78	4831603.93	96.10	0	D	A	65.3	-57.3	0.0	25.4	0.0	0.0	-17.4
21475	622545.32	4831610.08	97.52	0	D	A	62.8	-55.2	0.0	25.7	0.0	0.0	-18.1
21673	622611.57	4831659.29	95.53	0	D	A	62.8	-55.7	0.0	25.0	0.0	0.0	-17.9
21683	622560.10	4831619.01	97.53	0	D	A	62.8	-55.8	0.0	25.6	0.0	0.0	-18.6
21788	622554.91	4831615.64	97.53	0	D	A	62.8	-56.3	0.0	25.7	0.0	0.0	-19.1
21832	622615.22	4831663.02	94.10	0	D	A	65.3	-58.8	0.0	25.9	0.0	0.0	-19.3
21861	622503.89	4831590.19	99.53	0	D	A	62.8	-56.5	0.0	0.4	0.0	0.0	5.9
21874	622560.29	4831619.13	97.52	0	D	A	62.8	-56.6	0.0	25.6	0.0	0.0	-19.4
21931	622602.33	4831651.00	95.53	0	D	A	62.8	-57.0	0.0	25.3	0.0	0.0	-19.5
22010	622615.10	4831662.90	95.53	0	D	A	62.8	-57.3	0.0	24.8	0.0	0.0	-19.3
22012	622588.41	4831639.49	94.10	0	D	A	65.3	-59.8	0.0	26.0	0.0	0.0	-20.5
22018	622533.78	4831603.93	97.52	0	D	A	62.8	-57.3	0.0	25.4	0.0	0.0	-19.9
22245	622615.22	4831663.02	95.52	0	D	A	62.8	-58.8	0.0	24.8	0.0	0.0	-20.8
22341	622493.79	4831585.83	98.10	0	D	A	65.3	-62.2	0.0	4.8	0.0	0.0	-1.7
22352	622588.41	4831639.49	95.52	0	D	A	62.8	-59.8	0.0	25.5	0.0	0.0	-22.5
22565	622584.22	4831636.02	94.10	0	D	A	65.3	-64.5	0.0	28.3	0.0	0.0	-27.4
22569	622493.79	4831585.83	99.53	0	D	A	62.8	-62.2	0.0	0.4	0.0	0.0	0.2
22786	622584.22	4831636.02	95.53	0	D	A	62.8	-64.5	0.0	25.7	0.0	0.0	-27.3

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
95221	621713.47	4831373.68	89.50	0	D	A	65.8	-31.9	0.0	2.3	0.0	0.0	31.6
95239	621728.41	4831380.07	89.51	0	D	A	65.8	-30.9	0.0	2.2	0.0	0.0	32.8
95826	621953.24	4831510.77	91.56	0	D	A	65.8	-30.1	0.0	37.6	0.0	0.0	-1.8
95866	621713.47	4831373.68	90.93	0	D	A	63.6	-31.9	0.0	0.2	0.0	0.0	31.6
95877	621728.41	4831380.07	90.93	0	D	A	63.6	-30.9	0.0	0.4	0.0	0.0	32.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
95979	621941.97	4831500.28	90.56	0	D	A	65.8	-30.4	0.0	37.6	0.0	0.0	-2.1
96600	621818.90	4831421.92	89.47	0	D	A	65.8	-31.8	0.0	39.7	0.0	0.0	-5.7
96708	621953.24	4831510.77	92.99	0	D	A	63.6	-30.1	0.0	37.5	0.0	0.0	-3.9
96847	621656.80	4831351.32	89.94	0	D	A	65.8	-32.4	0.0	2.9	0.0	0.0	30.5
96901	621941.97	4831500.28	91.99	0	D	A	63.6	-30.4	0.0	38.1	0.0	0.0	-4.9
96993	621913.11	4831477.72	89.03	0	D	A	65.8	-32.6	0.0	39.7	0.0	0.0	-6.5
97170	621782.10	4831403.90	89.83	0	D	A	65.8	-32.9	0.0	38.4	0.0	0.0	-5.5
97480	621858.37	4831443.96	89.39	0	D	A	65.8	-33.4	0.0	39.8	0.0	0.0	-7.4
97529	621789.02	4831407.11	89.93	0	D	A	65.8	-37.1	0.0	39.6	0.0	0.0	-10.9
97533	621792.33	4831408.75	90.04	0	D	A	65.8	-36.1	0.0	39.6	0.0	0.0	-9.9
97731	621818.90	4831421.92	90.89	0	D	A	63.6	-31.8	0.0	41.6	0.0	0.0	-9.8
97936	621807.26	4831416.15	90.10	0	D	A	65.8	-34.1	0.0	39.6	0.0	0.0	-7.9
98015	621798.97	4831412.04	90.10	0	D	A	65.8	-34.2	0.0	39.6	0.0	0.0	-8.0
98031	621656.80	4831351.32	91.36	0	D	A	63.6	-32.4	0.0	-0.0	0.0	0.0	31.2
98049	621850.19	4831439.28	89.21	0	D	A	65.8	-34.3	0.0	39.8	0.0	0.0	-8.2
98208	621906.40	4831472.77	89.01	0	D	A	65.8	-34.6	0.0	39.8	0.0	0.0	-8.6
98212	621913.11	4831477.72	90.45	0	D	A	63.6	-32.6	0.0	40.8	0.0	0.0	-9.8
98270	621930.69	4831490.86	90.10	0	D	A	65.8	-34.8	0.0	37.7	0.0	0.0	-6.7
98286	621876.73	4831454.60	89.63	0	D	A	65.8	-34.8	0.0	39.8	0.0	0.0	-8.8
98348	621782.10	4831403.90	91.26	0	D	A	63.6	-32.9	0.0	36.4	0.0	0.0	-5.6
98482	621901.47	4831469.55	89.74	0	D	A	65.8	-35.2	0.0	37.1	0.0	0.0	-6.5
98510	621926.42	4831487.53	90.10	0	D	A	65.8	-36.7	0.0	37.8	0.0	0.0	-8.6
98512	621928.23	4831488.86	90.10	0	D	A	65.8	-40.7	0.0	37.8	0.0	0.0	-12.6
98524	621668.58	4831355.88	89.75	0	D	A	65.8	-35.3	0.0	2.8	0.0	0.0	27.7
98598	621858.37	4831443.96	90.82	0	D	A	63.6	-33.4	0.0	41.7	0.0	0.0	-11.5
98605	621999.15	4831565.35	91.17	0	D	A	65.8	-35.5	0.0	54.4	0.0	0.0	-24.1
98614	621612.57	4831333.34	90.10	0	D	A	65.8	-35.5	0.0	3.6	0.0	0.0	26.8
98654	621641.52	4831345.41	90.10	0	D	A	65.8	-40.7	0.0	3.1	0.0	0.0	22.0
98662	621645.54	4831346.97	90.10	0	D	A	65.8	-37.2	0.0	3.1	0.0	0.0	25.6
98696	621789.02	4831407.11	91.35	0	D	A	63.6	-37.1	0.0	39.3	0.0	0.0	-12.8
98698	621792.33	4831408.75	91.46	0	D	A	63.6	-36.1	0.0	39.7	0.0	0.0	-12.2
98838	621992.53	4831555.80	91.73	0	D	A	65.8	-35.8	0.0	55.1	0.0	0.0	-25.0
98976	621921.55	4831483.94	90.10	0	D	A	65.8	-35.8	0.0	37.9	0.0	0.0	-7.9
99075	621881.40	4831457.42	88.88	0	D	A	65.8	-35.9	0.0	39.8	0.0	0.0	-9.9
99128	621832.15	4831428.95	88.92	0	D	A	65.8	-35.9	0.0	39.8	0.0	0.0	-9.9
99130	621893.68	4831464.84	88.76	0	D	A	65.8	-35.9	0.0	35.8	0.0	0.0	-5.9
99163	621866.43	4831448.58	88.76	0	D	A	65.8	-36.0	0.0	39.8	0.0	0.0	-10.0
99166	621843.44	4831435.41	88.78	0	D	A	65.8	-36.1	0.0	39.7	0.0	0.0	-10.0
99190	621807.26	4831416.15	91.53	0	D	A	63.6	-34.1	0.0	41.6	0.0	0.0	-12.1
99242	621774.58	4831400.47	89.77	0	D	A	65.8	-36.1	0.0	39.5	0.0	0.0	-9.8
99252	621798.97	4831412.04	91.53	0	D	A	63.6	-34.2	0.0	40.0	0.0	0.0	-10.5
99253	621869.21	4831450.17	88.76	0	D	A	65.8	-36.2	0.0	39.8	0.0	0.0	-10.2
99295	621850.19	4831439.28	90.63	0	D	A	63.6	-34.3	0.0	41.7	0.0	0.0	-12.4
99316	621770.73	4831398.71	89.73	0	D	A	65.8	-36.4	0.0	39.5	0.0	0.0	-10.0
99437	621765.52	4831396.33	89.69	0	D	A	65.8	-36.5	0.0	39.4	0.0	0.0	-10.1
99455	621829.08	4831427.19	88.85	0	D	A	65.8	-36.6	0.0	39.7	0.0	0.0	-10.5
99463	621840.49	4831433.72	88.88	0	D	A	65.8	-36.6	0.0	39.8	0.0	0.0	-10.5
99464	621906.40	4831472.77	90.43	0	D	A	63.6	-34.6	0.0	38.8	0.0	0.0	-9.8
99495	621696.84	4831366.80	89.59	0	D	A	65.8	-36.7	0.0	2.5	0.0	0.0	26.6
99517	621579.46	4831318.95	90.99	0	D	A	65.8	-36.8	0.0	3.7	0.0	0.0	25.4
99578	621918.74	4831481.87	90.10	0	D	A	65.8	-36.8	0.0	37.9	0.0	0.0	-8.9
99633	621930.69	4831490.86	91.52	0	D	A	63.6	-34.8	0.0	41.1	0.0	0.0	-12.2
99640	621876.73	4831454.60	91.06	0	D	A	63.6	-34.8	0.0	40.0	0.0	0.0	-11.1
99643	621678.77	4831359.82	89.67	0	D	A	65.8	-36.8	0.0	2.7	0.0	0.0	26.3
99657	621756.68	4831392.30	89.62	0	D	A	65.8	-36.9	0.0	2.0	0.0	0.0	27.0
99694	621824.81	4831424.85	88.84	0	D	A	65.8	-36.9	0.0	39.7	0.0	0.0	-10.8
99792	621803.11	4831414.10	90.10	0	D	A	65.8	-37.2	0.0	39.5	0.0	0.0	-10.9
99794	621761.22	4831394.37	89.65	0	D	A	65.8	-40.3	0.0	-0.8	0.0	0.0	26.3
99800	621762.84	4831395.11	89.67	0	D	A	65.8	-40.1	0.0	39.4	0.0	0.0	-13.6
99801	621883.96	4831458.96	88.10	0	D	A	65.8	-37.2	0.0	39.9	0.0	0.0	-11.2
99805	621901.47	4831469.55	91.16	0	D	A	63.6	-35.2	0.0	37.5	0.0	0.0	-9.1
99812	621567.54	4831312.22	96.10	0	D	A	65.8	-37.2	0.0	2.3	0.0	0.0	26.3
99842	621926.42	4831487.53	91.53	0	D	A	63.6	-36.7	0.0	38.4	0.0	0.0	-11.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)9843	621928.23	4831488.86	91.52	0	D	A	63.6	-40.7	0.0	38.1	0.0	0.0	-15.1
)9853	621668.58	4831355.88	91.17	0	D	A	63.6	-35.3	0.0	0.1	0.0	0.0	28.2
)9893	621683.63	4831361.69	89.65	0	D	A	65.8	-37.3	0.0	2.6	0.0	0.0	25.9
)9905	621834.99	4831430.58	88.98	0	D	A	65.8	-37.3	0.0	39.8	0.0	0.0	-11.2
)9926	621748.15	4831388.50	89.57	0	D	A	65.8	-37.3	0.0	2.2	0.0	0.0	26.4
)9935	621886.22	4831460.33	88.10	0	D	A	65.8	-37.4	0.0	36.2	0.0	0.0	-7.8
)9951	621999.15	4831565.35	92.59	0	D	A	63.6	-35.5	0.0	54.9	0.0	0.0	-26.8
)9953	621612.57	4831333.34	91.52	0	D	A	63.6	-35.5	0.0	1.9	0.0	0.0	26.2
)0005	621837.78	4831432.17	88.93	0	D	A	65.8	-37.5	0.0	39.8	0.0	0.0	-11.4
)0011	621692.31	4831365.05	89.62	0	D	A	65.8	-37.5	0.0	2.5	0.0	0.0	25.8
)0017	621891.08	4831463.27	88.10	0	D	A	65.8	-37.5	0.0	39.9	0.0	0.0	-11.5
)0023	621641.52	4831345.41	91.53	0	D	A	63.6	-40.7	0.0	0.9	0.0	0.0	22.0
)0025	621645.54	4831346.97	91.53	0	D	A	63.6	-37.2	0.0	-1.0	0.0	0.0	27.4
)0030	621741.21	4831385.53	89.53	0	D	A	65.8	-37.6	0.0	2.2	0.0	0.0	26.1
)0031	621977.24	4831535.69	92.10	0	D	A	65.8	-37.6	0.0	34.9	0.0	0.0	-6.6
)0051	621888.94	4831461.98	88.10	0	D	A	65.8	-37.6	0.0	39.9	0.0	0.0	-11.6
)0122	621992.53	4831555.80	93.15	0	D	A	63.6	-35.8	0.0	56.3	0.0	0.0	-28.4
)0203	621921.55	4831483.94	91.53	0	D	A	63.6	-35.8	0.0	37.9	0.0	0.0	-10.1
)0204	621935.46	4831494.85	90.10	0	D	A	65.8	-37.9	0.0	37.7	0.0	0.0	-9.7
)0222	621738.03	4831384.17	89.50	0	D	A	65.8	-37.9	0.0	2.2	0.0	0.0	25.7
)0257	621881.40	4831457.42	90.30	0	D	A	63.6	-35.9	0.0	41.7	0.0	0.0	-14.0
)0266	621986.46	4831547.50	92.10	0	D	A	65.8	-38.0	0.0	55.3	0.0	0.0	-27.5
)0294	621832.15	4831428.95	90.34	0	D	A	63.6	-35.9	0.0	41.6	0.0	0.0	-13.9
)0305	621893.68	4831464.84	90.18	0	D	A	63.6	-35.9	0.0	35.7	0.0	0.0	-8.1
)0320	621866.43	4831448.58	90.18	0	D	A	63.6	-36.0	0.0	38.3	0.0	0.0	-10.7
)0374	621969.10	4831527.05	92.10	0	D	A	65.8	-38.1	0.0	37.4	0.0	0.0	-9.7
)0377	621843.44	4831435.41	90.20	0	D	A	63.6	-36.1	0.0	41.8	0.0	0.0	-14.2
)0431	621628.44	4831340.24	90.10	0	D	A	65.8	-38.2	0.0	3.3	0.0	0.0	24.3
)0443	621774.58	4831400.47	91.20	0	D	A	63.6	-36.1	0.0	39.6	0.0	0.0	-12.1
)0503	621909.13	4831474.79	88.10	0	D	A	65.8	-38.2	0.0	39.8	0.0	0.0	-12.1
)0529	621869.21	4831450.17	90.19	0	D	A	63.6	-36.2	0.0	39.3	0.0	0.0	-11.9
)0531	621963.44	4831521.23	92.10	0	D	A	65.8	-38.2	0.0	37.4	0.0	0.0	-9.9
)0534	621959.87	4831517.58	92.10	0	D	A	65.8	-38.3	0.0	37.5	0.0	0.0	-9.9
)0565	621674.30	4831358.09	89.70	0	D	A	65.8	-38.3	0.0	2.7	0.0	0.0	24.8
)0566	621982.05	4831541.86	92.10	0	D	A	65.8	-38.3	0.0	60.2	0.0	0.0	-32.6
)0573	621637.44	4831343.84	90.10	0	D	A	65.8	-38.3	0.0	3.2	0.0	0.0	24.3
)0595	621974.02	4831532.11	92.10	0	D	A	65.8	-38.3	0.0	34.8	0.0	0.0	-7.3
)0610	621770.73	4831398.71	91.16	0	D	A	63.6	-36.4	0.0	39.7	0.0	0.0	-12.4
)0622	621752.41	4831390.36	89.60	0	D	A	65.8	-38.4	0.0	2.1	0.0	0.0	25.4
)0716	621623.89	4831338.27	90.10	0	D	A	65.8	-38.5	0.0	3.4	0.0	0.0	23.9
)0760	621700.88	4831368.37	89.55	0	D	A	65.8	-38.5	0.0	2.5	0.0	0.0	24.9
)0768	621765.52	4831396.33	91.12	0	D	A	63.6	-36.5	0.0	39.5	0.0	0.0	-12.5
)0775	621632.89	4831342.07	90.10	0	D	A	65.8	-38.6	0.0	3.3	0.0	0.0	24.0
)0778	621829.08	4831427.19	90.27	0	D	A	63.6	-36.6	0.0	41.6	0.0	0.0	-14.5
)0783	621897.82	4831467.34	89.55	0	D	A	65.8	-38.6	0.0	39.8	0.0	0.0	-12.6
)0784	621795.18	4831410.16	90.10	0	D	A	65.8	-38.6	0.0	39.7	0.0	0.0	-12.4
)0787	621840.49	4831433.72	90.31	0	D	A	63.6	-36.6	0.0	41.7	0.0	0.0	-14.7
)0789	621873.90	4831452.88	89.43	0	D	A	65.8	-38.6	0.0	39.8	0.0	0.0	-12.6
)0830	621696.84	4831366.80	91.01	0	D	A	63.6	-36.7	0.0	0.4	0.0	0.0	26.5
)0850	621579.46	4831318.95	92.41	0	D	A	63.6	-36.8	0.0	1.1	0.0	0.0	25.8
)0856	621990.11	4831552.31	92.10	0	D	A	65.8	-38.8	0.0	55.3	0.0	0.0	-28.2
)0868	621918.74	4831481.87	91.52	0	D	A	63.6	-36.8	0.0	36.9	0.0	0.0	-10.0
)0881	621678.77	4831359.82	91.10	0	D	A	63.6	-36.8	0.0	0.4	0.0	0.0	26.4
)0912	621756.68	4831392.30	91.05	0	D	A	63.6	-36.9	0.0	0.6	0.0	0.0	26.2
)1014	621745.29	4831387.28	89.55	0	D	A	65.8	-38.9	0.0	0.7	0.0	0.0	26.2
)1016	621824.81	4831424.85	90.26	0	D	A	63.6	-36.9	0.0	41.6	0.0	0.0	-14.9
)1017	621872.29	4831451.94	89.44	0	D	A	65.8	-38.9	0.0	39.8	0.0	0.0	-12.9
)1036	621995.27	4831559.76	91.27	0	D	A	65.8	-39.0	0.0	54.6	0.0	0.0	-27.8
)1039	621861.97	4831446.03	89.45	0	D	A	65.8	-39.1	0.0	39.8	0.0	0.0	-13.0
)1042	621965.28	4831523.12	92.10	0	D	A	65.8	-39.1	0.0	37.5	0.0	0.0	-10.7
)1045	621864.25	4831447.33	89.46	0	D	A	65.8	-39.1	0.0	39.8	0.0	0.0	-13.1
)1065	621561.98	4831308.55	96.10	0	D	A	65.8	-39.2	0.0	2.2	0.0	0.0	24.4
)1066	621803.11	4831414.10	91.53	0	D	A	63.6	-37.2	0.0	41.6	0.0	0.0	-15.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)1069	621761.22	4831394.37	91.08	0	D	A	63.6	-40.3	0.0	-2.9	0.0	0.0	26.2
)1073	621762.84	4831395.11	91.09	0	D	A	63.6	-40.1	0.0	39.2	0.0	0.0	-15.7
)1097	621883.96	4831458.96	89.53	0	D	A	63.6	-37.2	0.0	39.7	0.0	0.0	-13.3
)1099	621970.86	4831528.86	92.10	0	D	A	65.8	-39.2	0.0	37.4	0.0	0.0	-10.8
)1119	621567.54	4831312.22	97.53	0	D	A	63.6	-37.2	0.0	1.0	0.0	0.0	25.4
)1151	621847.15	4831437.54	88.67	0	D	A	65.8	-39.2	0.0	39.7	0.0	0.0	-13.1
)1180	621683.63	4831361.69	91.07	0	D	A	63.6	-37.3	0.0	0.4	0.0	0.0	25.9
)1189	621834.99	4831430.58	90.40	0	D	A	63.6	-37.3	0.0	41.6	0.0	0.0	-15.3
)1193	621748.15	4831388.50	90.99	0	D	A	63.6	-37.3	0.0	0.4	0.0	0.0	25.9
)1233	621886.22	4831460.33	89.53	0	D	A	63.6	-37.4	0.0	37.2	0.0	0.0	-10.9
)1379	621837.78	4831432.17	90.36	0	D	A	63.6	-37.5	0.0	41.6	0.0	0.0	-15.5
)1387	621692.31	4831365.05	91.04	0	D	A	63.6	-37.5	0.0	0.4	0.0	0.0	25.7
)1389	621891.08	4831463.27	89.53	0	D	A	63.6	-37.5	0.0	41.8	0.0	0.0	-15.6
)1397	621933.28	4831493.02	90.10	0	D	A	65.8	-39.5	0.0	37.7	0.0	0.0	-11.4
)1398	621741.21	4831385.53	90.95	0	D	A	63.6	-37.6	0.0	0.5	0.0	0.0	25.5
)1400	621845.70	4831436.71	88.68	0	D	A	65.8	-39.5	0.0	39.7	0.0	0.0	-13.4
)1401	621977.24	4831535.69	93.53	0	D	A	63.6	-37.6	0.0	34.6	0.0	0.0	-8.6
)1404	621978.93	4831537.85	92.10	0	D	A	65.8	-39.6	0.0	59.6	0.0	0.0	-33.4
)1406	621888.94	4831461.98	89.52	0	D	A	63.6	-37.6	0.0	41.8	0.0	0.0	-15.7
)1411	621916.85	4831480.47	90.03	0	D	A	65.8	-39.6	0.0	36.1	0.0	0.0	-9.9
)1416	621688.93	4831363.75	89.63	0	D	A	65.8	-39.6	0.0	2.6	0.0	0.0	23.6
)1435	621924.44	4831486.07	90.10	0	D	A	65.8	-39.6	0.0	37.8	0.0	0.0	-11.7
)1450	621966.71	4831524.59	92.10	0	D	A	65.8	-39.7	0.0	37.5	0.0	0.0	-11.3
)1472	621813.42	4831419.20	90.10	0	D	A	65.8	-39.7	0.0	39.7	0.0	0.0	-13.6
)1532	621811.94	4831418.47	90.10	0	D	A	65.8	-39.8	0.0	39.7	0.0	0.0	-13.7
)1544	621935.46	4831494.85	91.53	0	D	A	63.6	-37.9	0.0	35.9	0.0	0.0	-10.1
)1549	621738.03	4831384.17	90.93	0	D	A	63.6	-37.9	0.0	0.7	0.0	0.0	25.0
)1583	621903.93	4831471.04	89.88	0	D	A	65.8	-39.9	0.0	39.8	0.0	0.0	-13.9
)1616	621895.67	4831466.04	89.47	0	D	A	65.8	-40.3	0.0	41.1	0.0	0.0	-15.6
)1617	621896.28	4831466.41	89.52	0	D	A	65.8	-50.7	0.0	38.7	0.0	0.0	-23.6
)1618	621986.46	4831547.50	93.53	0	D	A	63.6	-38.0	0.0	56.1	0.0	0.0	-30.5
)1629	621618.74	4831336.03	90.10	0	D	A	65.8	-40.0	0.0	3.5	0.0	0.0	22.3
)1631	621972.41	4831530.45	92.10	0	D	A	65.8	-40.0	0.0	34.8	0.0	0.0	-9.0
)1639	621705.15	4831370.13	89.51	0	D	A	65.8	-40.0	0.0	2.4	0.0	0.0	23.4
)1721	621996.68	4831561.79	91.20	0	D	A	65.8	-40.1	0.0	54.5	0.0	0.0	-28.7
)1722	621969.10	4831527.05	93.53	0	D	A	63.6	-38.1	0.0	37.6	0.0	0.0	-12.0
)1731	621606.34	4831330.64	90.10	0	D	A	65.8	-40.1	0.0	3.6	0.0	0.0	22.1
)1750	621628.44	4831340.24	91.53	0	D	A	63.6	-38.2	0.0	1.6	0.0	0.0	23.9
)1765	621909.13	4831474.79	89.53	0	D	A	63.6	-38.2	0.0	42.6	0.0	0.0	-17.1
)1787	621963.44	4831521.23	93.53	0	D	A	63.6	-38.2	0.0	36.7	0.0	0.0	-11.3
)1788	621961.35	4831519.09	92.10	0	D	A	65.8	-40.2	0.0	37.5	0.0	0.0	-11.9
)1789	621759.61	4831393.64	89.64	0	D	A	65.8	-40.3	0.0	2.0	0.0	0.0	23.6
)1790	621959.87	4831517.58	93.53	0	D	A	63.6	-38.3	0.0	38.4	0.0	0.0	-13.1
)1801	621674.30	4831358.09	91.13	0	D	A	63.6	-38.3	0.0	0.3	0.0	0.0	25.0
)1802	621982.05	4831541.86	93.53	0	D	A	63.6	-38.3	0.0	59.3	0.0	0.0	-34.0
)1805	621637.44	4831343.84	91.53	0	D	A	63.6	-38.3	0.0	1.3	0.0	0.0	24.1
)1809	621974.02	4831532.11	93.53	0	D	A	63.6	-38.3	0.0	34.4	0.0	0.0	-9.1
)1815	621603.13	4831329.24	90.10	0	D	A	65.8	-40.3	0.0	3.7	0.0	0.0	21.8
)1816	621975.59	4831533.73	92.10	0	D	A	65.8	-40.3	0.0	34.8	0.0	0.0	-9.3
)1826	621596.61	4831326.41	90.10	0	D	A	65.8	-40.3	0.0	3.8	0.0	0.0	21.7
)1845	621599.80	4831327.79	90.10	0	D	A	65.8	-40.4	0.0	3.7	0.0	0.0	21.7
)1850	621752.41	4831390.36	91.02	0	D	A	63.6	-38.4	0.0	0.5	0.0	0.0	24.7
)1912	621983.51	4831543.73	92.10	0	D	A	65.8	-40.4	0.0	60.6	0.0	0.0	-35.2
)1913	621623.89	4831338.27	91.53	0	D	A	63.6	-38.5	0.0	1.7	0.0	0.0	23.5
)1921	621786.85	4831406.06	89.87	0	D	A	65.8	-40.5	0.0	39.6	0.0	0.0	-14.2
)1970	621700.88	4831368.37	90.98	0	D	A	63.6	-38.5	0.0	0.3	0.0	0.0	24.8
)2029	621984.90	4831545.51	92.10	0	D	A	65.8	-40.6	0.0	60.5	0.0	0.0	-35.3
)2032	621632.89	4831342.07	91.53	0	D	A	63.6	-38.6	0.0	1.4	0.0	0.0	23.6
)2122	621897.82	4831467.34	90.98	0	D	A	63.6	-38.6	0.0	41.9	0.0	0.0	-16.8
)2123	621795.18	4831410.16	91.53	0	D	A	63.6	-38.6	0.0	40.7	0.0	0.0	-15.7
)2182	621873.90	4831452.88	90.86	0	D	A	63.6	-38.6	0.0	40.9	0.0	0.0	-15.9
)2230	621990.11	4831552.31	93.53	0	D	A	63.6	-38.8	0.0	56.2	0.0	0.0	-31.3
)2237	621826.72	4831425.84	88.85	0	D	A	65.8	-40.8	0.0	39.7	0.0	0.0	-14.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)2264	621745.29	4831387.28	90.98	0	D	A	63.6	-38.9	0.0	0.4	0.0	0.0	24.2
)2265	621872.29	4831451.94	90.87	0	D	A	63.6	-38.9	0.0	39.3	0.0	0.0	-14.6
)2271	621899.14	4831468.14	89.60	0	D	A	65.8	-41.0	0.0	39.8	0.0	0.0	-15.0
)2282	621995.27	4831559.76	92.70	0	D	A	63.6	-39.0	0.0	55.1	0.0	0.0	-30.6
)2313	621861.97	4831446.03	90.88	0	D	A	63.6	-39.1	0.0	38.9	0.0	0.0	-14.4
)2318	621965.28	4831523.12	93.53	0	D	A	63.6	-39.1	0.0	36.8	0.0	0.0	-12.3
)2321	621871.03	4831451.22	89.47	0	D	A	65.8	-41.1	0.0	39.8	0.0	0.0	-15.1
)2345	621864.25	4831447.33	90.88	0	D	A	63.6	-39.1	0.0	40.5	0.0	0.0	-16.0
)2372	621561.98	4831308.55	97.53	0	D	A	63.6	-39.2	0.0	1.2	0.0	0.0	23.2
)2385	621970.86	4831528.86	93.52	0	D	A	63.6	-39.2	0.0	37.5	0.0	0.0	-13.1
)2436	621847.15	4831437.54	90.09	0	D	A	63.6	-39.2	0.0	41.7	0.0	0.0	-17.3
)2561	621588.97	4831323.08	90.10	0	D	A	65.8	-41.4	0.0	3.8	0.0	0.0	20.6
)2592	621591.57	4831324.21	90.10	0	D	A	65.8	-41.4	0.0	3.9	0.0	0.0	20.6
)2617	621703.26	4831369.32	89.53	0	D	A	65.8	-41.4	0.0	2.4	0.0	0.0	22.0
)2625	621686.76	4831362.91	89.63	0	D	A	65.8	-41.4	0.0	2.6	0.0	0.0	21.8
)2694	621573.47	4831316.14	92.92	0	D	A	65.8	-41.5	0.0	3.1	0.0	0.0	21.2
)2703	621557.01	4831305.27	93.10	0	D	A	65.8	-41.6	0.0	18.4	0.0	0.0	5.9
)2704	621933.28	4831493.02	91.53	0	D	A	63.6	-39.5	0.0	37.7	0.0	0.0	-13.6
)2707	621845.70	4831436.71	90.11	0	D	A	63.6	-39.5	0.0	41.7	0.0	0.0	-17.6
)2710	621978.93	4831537.85	93.53	0	D	A	63.6	-39.6	0.0	61.1	0.0	0.0	-37.1
)2712	621987.91	4831549.36	92.10	0	D	A	65.8	-41.6	0.0	55.5	0.0	0.0	-31.2
)2714	621916.85	4831480.47	91.45	0	D	A	63.6	-39.6	0.0	38.0	0.0	0.0	-14.0
)2716	621754.29	4831391.21	89.61	0	D	A	65.8	-41.6	0.0	2.1	0.0	0.0	22.2
)2719	621688.93	4831363.75	91.05	0	D	A	63.6	-39.6	0.0	0.4	0.0	0.0	23.6
)2722	621743.48	4831386.50	89.55	0	D	A	65.8	-41.6	0.0	2.2	0.0	0.0	22.0
)2731	621924.44	4831486.07	91.53	0	D	A	63.6	-39.6	0.0	37.2	0.0	0.0	-13.2
)2748	621966.71	4831524.59	93.53	0	D	A	63.6	-39.7	0.0	36.7	0.0	0.0	-12.8
)2755	621980.74	4831540.18	92.10	0	D	A	65.8	-41.7	0.0	59.7	0.0	0.0	-35.6
)2783	621813.42	4831419.20	91.53	0	D	A	63.6	-39.7	0.0	41.6	0.0	0.0	-17.7
)2788	621854.59	4831441.80	89.70	0	D	A	65.8	-41.8	0.0	39.8	0.0	0.0	-15.7
)2827	621811.94	4831418.47	91.53	0	D	A	63.6	-39.8	0.0	41.6	0.0	0.0	-17.8
)2937	621903.93	4831471.04	91.30	0	D	A	63.6	-39.9	0.0	39.8	0.0	0.0	-16.1
)2945	621895.67	4831466.04	90.89	0	D	A	63.6	-40.3	0.0	38.0	0.0	0.0	-14.7
)2946	621896.28	4831466.41	90.94	0	D	A	63.6	-50.7	0.0	36.4	0.0	0.0	-23.4
)2992	621618.74	4831336.03	91.52	0	D	A	63.6	-40.0	0.0	1.8	0.0	0.0	21.8
)2996	621972.41	4831530.45	93.53	0	D	A	63.6	-40.0	0.0	34.7	0.0	0.0	-11.1
)3012	621705.15	4831370.13	90.94	0	D	A	63.6	-40.0	0.0	0.4	0.0	0.0	23.2
)3028	621979.96	4831539.17	92.10	0	D	A	65.8	-42.1	0.0	59.7	0.0	0.0	-35.9
)3031	621996.68	4831561.79	92.63	0	D	A	63.6	-40.1	0.0	55.0	0.0	0.0	-31.4
)3036	621606.34	4831330.64	91.53	0	D	A	63.6	-40.1	0.0	2.0	0.0	0.0	21.5
)3042	621879.63	4831456.35	89.73	0	D	A	65.8	-42.1	0.0	39.8	0.0	0.0	-16.1
)3043	621853.80	4831441.35	89.76	0	D	A	65.8	-42.1	0.0	39.8	0.0	0.0	-16.1
)3197	621593.93	4831325.24	90.10	0	D	A	65.8	-42.2	0.0	3.8	0.0	0.0	19.8
)3198	621988.92	4831550.66	92.10	0	D	A	65.8	-42.2	0.0	55.4	0.0	0.0	-31.8
)3206	621961.35	4831519.09	93.53	0	D	A	63.6	-40.2	0.0	38.3	0.0	0.0	-14.9
)3211	621759.61	4831393.64	91.07	0	D	A	63.6	-40.3	0.0	0.7	0.0	0.0	22.7
)3228	621603.13	4831329.24	91.53	0	D	A	63.6	-40.3	0.0	2.1	0.0	0.0	21.2
)3232	621975.59	4831533.73	93.53	0	D	A	63.6	-40.3	0.0	34.5	0.0	0.0	-11.2
)3241	621596.61	4831326.41	91.53	0	D	A	63.6	-40.3	0.0	2.2	0.0	0.0	21.1
)3278	621599.80	4831327.79	91.53	0	D	A	63.6	-40.4	0.0	2.1	0.0	0.0	21.1
)3306	621923.44	4831485.33	90.10	0	D	A	65.8	-42.4	0.0	37.9	0.0	0.0	-14.4
)3320	621967.75	4831525.66	92.10	0	D	A	65.8	-42.4	0.0	37.4	0.0	0.0	-14.0
)3360	621983.51	4831543.73	93.53	0	D	A	63.6	-40.4	0.0	59.5	0.0	0.0	-36.3
)3425	621768.38	4831397.64	89.71	0	D	A	65.8	-42.5	0.0	39.4	0.0	0.0	-16.1
)3429	621786.85	4831406.06	91.30	0	D	A	63.6	-40.5	0.0	39.5	0.0	0.0	-16.4
)3513	621984.90	4831545.51	93.53	0	D	A	63.6	-40.6	0.0	59.6	0.0	0.0	-36.5
)3711	621896.66	4831466.64	89.53	0	D	A	65.8	-42.7	0.0	39.4	0.0	0.0	-16.4
)3741	621750.66	4831389.57	89.58	0	D	A	65.8	-42.8	0.0	2.1	0.0	0.0	20.9
)3743	621826.72	4831425.84	90.27	0	D	A	63.6	-40.8	0.0	41.6	0.0	0.0	-18.8
)3885	621899.14	4831468.14	91.03	0	D	A	63.6	-41.0	0.0	41.3	0.0	0.0	-18.6
)4041	621871.03	4831451.22	90.89	0	D	A	63.6	-41.1	0.0	39.1	0.0	0.0	-16.6
)4053	621559.01	4831306.59	95.33	0	D	A	65.8	-43.1	0.0	7.2	0.0	0.0	15.6
)4100	621962.22	4831519.98	92.10	0	D	A	65.8	-43.2	0.0	37.5	0.0	0.0	-14.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)4173	621776.93	4831401.54	89.79	0	D	A	65.8	-43.3	0.0	39.5	0.0	0.0	-16.9
)4234	621887.60	4831461.17	88.10	0	D	A	65.8	-43.3	0.0	39.9	0.0	0.0	-17.3
)4291	621588.97	4831323.08	91.53	0	D	A	63.6	-41.4	0.0	2.3	0.0	0.0	19.9
)4316	621591.57	4831324.21	91.53	0	D	A	63.6	-41.4	0.0	2.2	0.0	0.0	20.0
)4348	621703.26	4831369.32	90.95	0	D	A	63.6	-41.4	0.0	0.4	0.0	0.0	21.8
)4355	621686.76	4831362.91	91.06	0	D	A	63.6	-41.4	0.0	0.5	0.0	0.0	21.8
)4361	621855.26	4831442.19	89.51	0	D	A	65.8	-43.4	0.0	39.8	0.0	0.0	-17.4
)4408	621573.47	4831316.14	94.35	0	D	A	63.6	-41.5	0.0	-0.1	0.0	0.0	22.2
)4419	621557.01	4831305.27	94.52	0	D	A	63.6	-41.6	0.0	15.5	0.0	0.0	6.6
)4429	621987.91	4831549.36	93.53	0	D	A	63.6	-41.6	0.0	56.2	0.0	0.0	-34.2
)4438	621754.29	4831391.21	91.03	0	D	A	63.6	-41.6	0.0	0.5	0.0	0.0	21.4
)4445	621621.00	4831337.01	90.10	0	D	A	65.8	-43.6	0.0	3.4	0.0	0.0	18.7
)4449	621743.48	4831386.50	90.97	0	D	A	63.6	-41.6	0.0	0.5	0.0	0.0	21.5
)4472	621863.00	4831446.62	89.51	0	D	A	65.8	-43.7	0.0	39.8	0.0	0.0	-17.7
)4512	621980.74	4831540.18	93.53	0	D	A	63.6	-41.7	0.0	60.1	0.0	0.0	-38.2
)4528	621853.15	4831440.98	89.76	0	D	A	65.8	-43.7	0.0	39.8	0.0	0.0	-17.7
)4591	621810.33	4831417.67	90.10	0	D	A	65.8	-43.8	0.0	39.7	0.0	0.0	-17.6
)4596	621854.59	4831441.80	91.13	0	D	A	63.6	-41.8	0.0	40.2	0.0	0.0	-18.4
)4614	621810.92	4831417.96	90.10	0	D	A	65.8	-43.8	0.0	39.7	0.0	0.0	-17.7
)4916	621979.96	4831539.17	93.53	0	D	A	63.6	-42.1	0.0	60.5	0.0	0.0	-38.9
)4955	621879.63	4831456.35	91.16	0	D	A	63.6	-42.1	0.0	41.7	0.0	0.0	-20.2
)4977	621853.80	4831441.35	91.19	0	D	A	63.6	-42.1	0.0	40.4	0.0	0.0	-18.9
)5058	621593.93	4831325.24	91.53	0	D	A	63.6	-42.2	0.0	2.2	0.0	0.0	19.3
)5059	621988.92	4831550.66	93.53	0	D	A	63.6	-42.2	0.0	56.2	0.0	0.0	-34.7
)5155	621571.33	4831314.72	95.50	0	D	A	65.8	-44.3	0.0	2.4	0.0	0.0	19.1
)5274	621923.44	4831485.33	91.53	0	D	A	63.6	-42.4	0.0	37.0	0.0	0.0	-15.7
)5296	621967.75	4831525.66	93.53	0	D	A	63.6	-42.4	0.0	37.6	0.0	0.0	-16.4
)5315	621768.38	4831397.64	91.14	0	D	A	63.6	-42.5	0.0	39.7	0.0	0.0	-18.5
)5316	621836.41	4831431.39	88.95	0	D	A	65.8	-44.5	0.0	39.8	0.0	0.0	-18.4
)5686	621585.83	4831321.72	90.10	0	D	A	65.8	-44.7	0.0	3.9	0.0	0.0	17.2
)5723	621896.66	4831466.64	90.96	0	D	A	63.6	-42.7	0.0	41.5	0.0	0.0	-20.6
)5760	621852.68	4831440.71	89.75	0	D	A	65.8	-44.8	0.0	39.8	0.0	0.0	-18.8
)5763	621750.66	4831389.57	91.01	0	D	A	63.6	-42.8	0.0	0.4	0.0	0.0	20.4
)5825	621767.64	4831397.30	89.71	0	D	A	65.8	-44.9	0.0	39.4	0.0	0.0	-18.5
)5828	621934.12	4831493.73	90.10	0	D	A	65.8	-44.9	0.0	37.7	0.0	0.0	-16.8
)5870	621574.98	4831317.00	91.77	0	D	A	65.8	-45.0	0.0	3.5	0.0	0.0	17.4
)5998	621559.01	4831306.59	96.76	0	D	A	63.6	-43.1	0.0	-0.2	0.0	0.0	20.7
)6024	621962.22	4831519.98	93.53	0	D	A	63.6	-43.2	0.0	37.1	0.0	0.0	-16.6
)6078	621776.93	4831401.54	91.22	0	D	A	63.6	-43.3	0.0	39.3	0.0	0.0	-19.0
)6108	621777.82	4831401.94	89.79	0	D	A	65.8	-45.3	0.0	39.5	0.0	0.0	-18.9
)6111	621887.60	4831461.17	89.52	0	D	A	63.6	-43.3	0.0	41.8	0.0	0.0	-21.5
)6160	621827.46	4831426.26	88.86	0	D	A	65.8	-45.4	0.0	39.7	0.0	0.0	-19.3
)6162	621879.09	4831456.02	89.80	0	D	A	65.8	-45.4	0.0	39.8	0.0	0.0	-19.4
)6203	621855.26	4831442.19	90.94	0	D	A	63.6	-43.4	0.0	41.6	0.0	0.0	-21.4
)6300	621994.31	4831558.38	91.36	0	D	A	65.8	-45.6	0.0	54.8	0.0	0.0	-34.5
)6314	621583.87	4831320.86	90.31	0	D	A	65.8	-45.6	0.0	3.8	0.0	0.0	16.4
)6414	621621.00	4831337.01	91.52	0	D	A	63.6	-43.6	0.0	1.7	0.0	0.0	18.2
)6420	621863.00	4831446.62	90.94	0	D	A	63.6	-43.7	0.0	40.8	0.0	0.0	-20.9
)6472	621853.15	4831440.98	91.18	0	D	A	63.6	-43.7	0.0	41.1	0.0	0.0	-21.2
)6501	621810.33	4831417.67	91.53	0	D	A	63.6	-43.8	0.0	41.6	0.0	0.0	-21.8
)6530	621572.07	4831315.21	94.50	0	D	A	65.8	-45.8	0.0	2.6	0.0	0.0	17.4
)6621	621810.92	4831417.96	91.53	0	D	A	63.6	-43.8	0.0	41.6	0.0	0.0	-21.8
)7018	621571.33	4831314.72	96.93	0	D	A	63.6	-44.3	0.0	1.3	0.0	0.0	18.1
)7102	621984.21	4831544.62	92.10	0	D	A	65.8	-46.5	0.0	60.7	0.0	0.0	-41.3
)7107	621836.41	4831431.39	90.37	0	D	A	63.6	-44.5	0.0	41.6	0.0	0.0	-22.5
)7515	621585.83	4831321.72	91.53	0	D	A	63.6	-44.7	0.0	2.3	0.0	0.0	16.6
)7828	621852.68	4831440.71	91.18	0	D	A	63.6	-44.8	0.0	40.6	0.0	0.0	-21.8
)7850	621639.95	4831344.81	90.10	0	D	A	65.8	-46.9	0.0	3.2	0.0	0.0	15.8
)7981	621767.64	4831397.30	91.14	0	D	A	63.6	-44.9	0.0	39.6	0.0	0.0	-20.9
)7991	621934.12	4831493.73	91.53	0	D	A	63.6	-44.9	0.0	40.4	0.0	0.0	-21.7
)8063	621574.98	4831317.00	93.19	0	D	A	63.6	-45.0	0.0	0.3	0.0	0.0	18.3
)8143	621750.01	4831389.29	89.58	0	D	A	65.8	-47.0	0.0	2.1	0.0	0.0	16.7
)8271	621648.59	4831348.15	90.10	0	D	A	65.8	-47.1	0.0	3.0	0.0	0.0	15.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
)8346	621863.38	4831446.83	89.50	0	D	A	65.8	-47.2	0.0	39.8	0.0	0.0	-21.2
)8384	621758.64	4831393.20	89.64	0	D	A	65.8	-47.2	0.0	2.0	0.0	0.0	16.6
)8530	621777.82	4831401.94	91.22	0	D	A	63.6	-45.3	0.0	38.8	0.0	0.0	-20.4
)8601	621827.46	4831426.26	90.29	0	D	A	63.6	-45.4	0.0	41.6	0.0	0.0	-23.3
)8612	621879.09	4831456.02	91.22	0	D	A	63.6	-45.4	0.0	41.0	0.0	0.0	-22.8
)8911	621586.77	4831322.13	90.10	0	D	A	65.8	-47.5	0.0	3.9	0.0	0.0	14.4
)8937	621994.31	4831558.38	92.78	0	D	A	63.6	-45.6	0.0	55.6	0.0	0.0	-37.6
)8983	621583.87	4831320.86	91.74	0	D	A	63.6	-45.6	0.0	1.9	0.0	0.0	16.1
)9000	621777.44	4831401.77	89.79	0	D	A	65.8	-47.6	0.0	39.5	0.0	0.0	-21.3
)9292	621706.42	4831370.67	89.50	0	D	A	65.8	-47.8	0.0	2.4	0.0	0.0	15.6
)9345	621572.07	4831315.21	95.93	0	D	A	63.6	-45.8	0.0	0.2	0.0	0.0	17.7
)9709	621587.37	4831322.39	90.10	0	D	A	65.8	-48.1	0.0	3.9	0.0	0.0	13.9
)9714	621934.40	4831493.96	90.10	0	D	A	65.8	-48.1	0.0	37.7	0.0	0.0	-20.0
)9908	621713.47	4831373.68	93.06	0	D	A	42.4	-31.9	0.0	0.5	0.0	0.0	10.0
)9930	621728.41	4831380.07	93.07	0	D	A	42.4	-30.9	0.0	0.5	0.0	0.0	11.0
)9956	621878.83	4831455.87	89.78	0	D	A	65.8	-48.3	0.0	39.8	0.0	0.0	-22.3
)9961	621814.26	4831419.62	90.10	0	D	A	65.8	-48.3	0.0	39.8	0.0	0.0	-22.3
0023	621558.19	4831306.05	94.33	0	D	A	65.8	-48.3	0.0	20.8	0.0	0.0	-3.4
0212	621984.21	4831544.62	93.53	0	D	A	63.6	-46.5	0.0	59.6	0.0	0.0	-42.4
0218	621839.01	4831432.88	88.92	0	D	A	65.8	-48.5	0.0	39.8	0.0	0.0	-22.4
0483	621988.44	4831550.04	92.10	0	D	A	65.8	-48.6	0.0	55.5	0.0	0.0	-38.2
0964	621639.95	4831344.81	91.53	0	D	A	63.6	-46.9	0.0	1.1	0.0	0.0	15.7
1187	621750.01	4831389.29	91.01	0	D	A	63.6	-47.0	0.0	0.4	0.0	0.0	16.2
1193	621584.99	4831321.35	90.13	0	D	A	65.8	-49.0	0.0	3.9	0.0	0.0	12.9
1396	621648.59	4831348.15	91.52	0	D	A	63.6	-47.1	0.0	0.5	0.0	0.0	16.0
1505	621964.44	4831522.26	92.10	0	D	A	65.8	-49.2	0.0	37.4	0.0	0.0	-20.8
1529	621863.38	4831446.83	90.93	0	D	A	63.6	-47.2	0.0	39.2	0.0	0.0	-22.8
1537	621758.64	4831393.20	91.06	0	D	A	63.6	-47.2	0.0	0.6	0.0	0.0	15.8
2116	621586.77	4831322.13	91.53	0	D	A	63.6	-47.5	0.0	2.3	0.0	0.0	13.8
2188	621584.57	4831321.17	90.20	0	D	A	65.8	-49.6	0.0	3.9	0.0	0.0	12.3
2202	621777.44	4831401.77	91.22	0	D	A	63.6	-47.6	0.0	39.1	0.0	0.0	-23.1
2467	621706.42	4831370.67	90.93	0	D	A	63.6	-47.8	0.0	0.3	0.0	0.0	15.6
2732	621971.70	4831529.72	92.10	0	D	A	65.8	-50.0	0.0	34.8	0.0	0.0	-19.0
2890	621587.37	4831322.39	91.53	0	D	A	63.6	-48.1	0.0	2.3	0.0	0.0	13.2
2894	621934.40	4831493.96	91.53	0	D	A	63.6	-48.1	0.0	40.6	0.0	0.0	-25.1
2935	621953.24	4831510.77	95.12	0	D	A	42.4	-30.1	0.0	38.8	0.0	0.0	-26.5
3192	621878.83	4831455.87	91.21	0	D	A	63.6	-48.3	0.0	39.3	0.0	0.0	-24.0
3215	621814.26	4831419.62	91.52	0	D	A	63.6	-48.3	0.0	35.8	0.0	0.0	-20.5
3291	621558.19	4831306.05	95.76	0	D	A	63.6	-48.3	0.0	0.2	0.0	0.0	15.0
3530	621839.01	4831432.88	90.35	0	D	A	63.6	-48.5	0.0	41.7	0.0	0.0	-26.6
3620	621941.97	4831500.28	94.12	0	D	A	42.4	-30.4	0.0	37.6	0.0	0.0	-25.5
3749	621988.44	4831550.04	93.53	0	D	A	63.6	-48.6	0.0	56.2	0.0	0.0	-41.1
4554	621584.99	4831321.35	91.56	0	D	A	63.6	-49.0	0.0	2.2	0.0	0.0	12.4
4766	621635.12	4831342.94	90.10	0	D	A	65.8	-51.1	0.0	3.2	0.0	0.0	11.5
4856	621964.44	4831522.26	93.53	0	D	A	63.6	-49.2	0.0	37.1	0.0	0.0	-22.7
4879	621892.20	4831463.95	88.10	0	D	A	65.8	-51.2	0.0	39.9	0.0	0.0	-25.3
5613	621584.57	4831321.17	91.62	0	D	A	63.6	-49.6	0.0	2.1	0.0	0.0	11.9
5644	621572.47	4831315.47	93.99	0	D	A	65.8	-51.7	0.0	2.8	0.0	0.0	11.4
6087	621818.90	4831421.92	93.03	0	D	A	42.4	-31.8	0.0	37.8	0.0	0.0	-27.1
6134	621971.70	4831529.72	93.52	0	D	A	63.6	-50.0	0.0	34.6	0.0	0.0	-21.0
6854	621656.80	4831351.32	93.50	0	D	A	42.4	-32.4	0.0	0.6	0.0	0.0	9.5
7442	621913.11	4831477.72	92.59	0	D	A	42.4	-32.6	0.0	40.1	0.0	0.0	-30.3
7621	621601.47	4831328.52	90.10	0	D	A	65.8	-53.0	0.0	3.7	0.0	0.0	9.1
7657	621782.10	4831403.90	93.39	0	D	A	42.4	-32.9	0.0	37.2	0.0	0.0	-27.6
7786	621635.12	4831342.94	91.53	0	D	A	63.6	-51.1	0.0	1.4	0.0	0.0	11.1
7895	621892.20	4831463.95	89.52	0	D	A	63.6	-51.2	0.0	41.8	0.0	0.0	-29.4
8426	621858.37	4831443.96	92.95	0	D	A	42.4	-33.4	0.0	37.5	0.0	0.0	-28.5
8526	621572.47	4831315.47	95.42	0	D	A	63.6	-51.7	0.0	-0.1	0.0	0.0	12.1
8589	621789.02	4831407.11	93.49	0	D	A	42.4	-37.1	0.0	38.4	0.0	0.0	-33.0
8590	621792.33	4831408.75	93.60	0	D	A	42.4	-36.1	0.0	38.3	0.0	0.0	-32.0
9360	621559.71	4831307.05	96.10	0	D	A	65.8	-54.2	0.0	2.3	0.0	0.0	9.3
9404	621807.26	4831416.15	93.66	0	D	A	42.4	-34.1	0.0	37.2	0.0	0.0	-28.9
9520	621798.97	4831412.04	93.66	0	D	A	42.4	-34.2	0.0	38.2	0.0	0.0	-30.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
9547	621850.19	4831439.28	92.77	0	D	A	42.4	-34.3	0.0	37.5	0.0	0.0	-29.4
9753	621906.40	4831472.77	92.57	0	D	A	42.4	-34.6	0.0	40.0	0.0	0.0	-32.2
9896	621930.69	4831490.86	93.66	0	D	A	42.4	-34.8	0.0	36.9	0.0	0.0	-29.2
9905	621876.73	4831454.60	93.19	0	D	A	42.4	-34.8	0.0	39.1	0.0	0.0	-31.4
9916	621601.47	4831328.52	91.53	0	D	A	63.6	-53.0	0.0	2.1	0.0	0.0	8.5
9953	621925.11	4831486.56	90.10	0	D	A	65.8	-55.1	0.0	37.8	0.0	0.0	-27.1
20187	621901.47	4831469.55	93.30	0	D	A	42.4	-35.2	0.0	37.3	0.0	0.0	-30.1
20189	621926.42	4831487.53	93.66	0	D	A	42.4	-36.7	0.0	39.0	0.0	0.0	-33.2
20190	621928.23	4831488.86	93.66	0	D	A	42.4	-40.7	0.0	38.8	0.0	0.0	-37.0
20218	621668.58	4831355.88	93.31	0	D	A	42.4	-35.3	0.0	0.6	0.0	0.0	6.6
20350	621999.15	4831565.35	94.73	0	D	A	42.4	-35.5	0.0	52.6	0.0	0.0	-45.6
20359	621612.57	4831333.34	93.66	0	D	A	42.4	-35.5	0.0	1.0	0.0	0.0	5.9
20401	621641.52	4831345.41	93.66	0	D	A	42.4	-40.7	0.0	0.9	0.0	0.0	0.8
20402	621645.54	4831346.97	93.66	0	D	A	42.4	-37.2	0.0	0.9	0.0	0.0	4.4
20504	621992.53	4831555.80	95.29	0	D	A	42.4	-35.8	0.0	52.8	0.0	0.0	-46.1
20666	621921.55	4831483.94	93.66	0	D	A	42.4	-35.8	0.0	38.1	0.0	0.0	-31.5
20702	621881.40	4831457.42	92.44	0	D	A	42.4	-35.9	0.0	40.1	0.0	0.0	-33.5
20704	621832.15	4831428.95	92.48	0	D	A	42.4	-35.9	0.0	37.9	0.0	0.0	-31.5
20711	621893.68	4831464.84	92.32	0	D	A	42.4	-35.9	0.0	34.9	0.0	0.0	-28.4
20733	621559.71	4831307.05	97.53	0	D	A	63.6	-54.2	0.0	0.8	0.0	0.0	8.6
20740	621866.43	4831448.58	92.32	0	D	A	42.4	-36.0	0.0	38.5	0.0	0.0	-32.0
20743	621843.44	4831435.41	92.34	0	D	A	42.4	-36.1	0.0	37.5	0.0	0.0	-31.2
20775	621774.58	4831400.47	93.33	0	D	A	42.4	-36.1	0.0	38.5	0.0	0.0	-32.2
20793	621869.21	4831450.17	92.32	0	D	A	42.4	-36.2	0.0	40.1	0.0	0.0	-33.8
20877	621770.73	4831398.71	93.29	0	D	A	42.4	-36.4	0.0	38.7	0.0	0.0	-32.7
20940	621765.52	4831396.33	93.25	0	D	A	42.4	-36.5	0.0	39.3	0.0	0.0	-33.4
20956	621829.08	4831427.19	92.41	0	D	A	42.4	-36.6	0.0	38.1	0.0	0.0	-32.2
20967	621840.49	4831433.72	92.44	0	D	A	42.4	-36.6	0.0	37.4	0.0	0.0	-31.6
21032	621696.84	4831366.80	93.15	0	D	A	42.4	-36.7	0.0	0.5	0.0	0.0	5.2
21041	621579.46	4831318.95	94.55	0	D	A	42.4	-36.8	0.0	-0.2	0.0	0.0	5.9
21077	621918.74	4831481.87	93.66	0	D	A	42.4	-36.8	0.0	38.4	0.0	0.0	-32.8
21086	621678.77	4831359.82	93.23	0	D	A	42.4	-36.8	0.0	0.5	0.0	0.0	5.1
21095	621756.68	4831392.30	93.18	0	D	A	42.4	-36.9	0.0	0.5	0.0	0.0	5.1
21114	621925.11	4831486.56	91.53	0	D	A	63.6	-55.1	0.0	37.5	0.0	0.0	-28.9
21123	621824.81	4831424.85	92.40	0	D	A	42.4	-36.9	0.0	37.9	0.0	0.0	-32.4
21235	621803.11	4831414.10	93.66	0	D	A	42.4	-37.2	0.0	38.4	0.0	0.0	-33.1
21237	621761.22	4831394.37	93.21	0	D	A	42.4	-40.3	0.0	-2.0	0.0	0.0	4.2
21238	621762.84	4831395.11	93.23	0	D	A	42.4	-40.1	0.0	39.6	0.0	0.0	-37.3
21240	621883.96	4831458.96	91.66	0	D	A	42.4	-37.2	0.0	39.4	0.0	0.0	-34.1
21251	621567.54	4831312.22	99.66	0	D	A	42.4	-37.2	0.0	0.4	0.0	0.0	4.8
21270	621683.63	4831361.69	93.21	0	D	A	42.4	-37.3	0.0	0.5	0.0	0.0	4.6
21271	621834.99	4831430.58	92.54	0	D	A	42.4	-37.3	0.0	37.5	0.0	0.0	-32.4
21273	621748.15	4831388.50	93.13	0	D	A	42.4	-37.3	0.0	0.5	0.0	0.0	4.6
21303	621886.22	4831460.33	91.66	0	D	A	42.4	-37.4	0.0	37.5	0.0	0.0	-32.4
21329	621837.78	4831432.17	92.49	0	D	A	42.4	-37.5	0.0	37.2	0.0	0.0	-32.3
21330	621692.31	4831365.05	93.18	0	D	A	42.4	-37.5	0.0	0.5	0.0	0.0	4.4
21335	621891.08	4831463.27	91.66	0	D	A	42.4	-37.5	0.0	41.1	0.0	0.0	-36.2
21345	621741.21	4831385.53	93.09	0	D	A	42.4	-37.6	0.0	0.5	0.0	0.0	4.4
21346	621977.24	4831535.69	95.66	0	D	A	42.4	-37.6	0.0	36.2	0.0	0.0	-31.4
21354	621888.94	4831461.98	91.66	0	D	A	42.4	-37.6	0.0	41.1	0.0	0.0	-36.3
21418	621935.46	4831494.85	93.66	0	D	A	42.4	-37.9	0.0	39.6	0.0	0.0	-35.0
21426	621738.03	4831384.17	93.06	0	D	A	42.4	-37.9	0.0	0.5	0.0	0.0	4.0
21437	621986.46	4831547.50	95.66	0	D	A	42.4	-38.0	0.0	53.0	0.0	0.0	-48.6
21473	621969.10	4831527.05	95.66	0	D	A	42.4	-38.1	0.0	37.5	0.0	0.0	-33.2
21474	621919.99	4831482.79	90.10	0	D	A	65.8	-58.3	0.0	37.9	0.0	0.0	-30.4
21479	621628.44	4831340.24	93.66	0	D	A	42.4	-38.2	0.0	0.9	0.0	0.0	3.4
21487	621909.13	4831474.79	91.66	0	D	A	42.4	-38.2	0.0	39.2	0.0	0.0	-35.0
21500	621963.44	4831521.23	95.66	0	D	A	42.4	-38.2	0.0	37.4	0.0	0.0	-33.2
21516	621959.87	4831517.58	95.66	0	D	A	42.4	-38.3	0.0	38.3	0.0	0.0	-34.1
21525	621674.30	4831358.09	93.26	0	D	A	42.4	-38.3	0.0	0.5	0.0	0.0	3.6
21526	621982.05	4831541.86	95.66	0	D	A	42.4	-38.3	0.0	57.0	0.0	0.0	-52.9
21531	621637.44	4831343.84	93.66	0	D	A	42.4	-38.3	0.0	1.0	0.0	0.0	3.2
21532	621974.02	4831532.11	95.66	0	D	A	42.4	-38.3	0.0	35.3	0.0	0.0	-31.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
21603	621752.41	4831390.36	93.16	0	D	A	42.4	-38.4	0.0	0.5	0.0	0.0	3.6
21621	621623.89	4831338.27	93.66	0	D	A	42.4	-38.5	0.0	0.9	0.0	0.0	3.1
21636	621700.88	4831368.37	93.11	0	D	A	42.4	-38.5	0.0	0.5	0.0	0.0	3.4
21642	621632.89	4831342.07	93.66	0	D	A	42.4	-38.6	0.0	0.9	0.0	0.0	2.9
21659	621897.82	4831467.34	93.11	0	D	A	42.4	-38.6	0.0	38.5	0.0	0.0	-34.6
21663	621795.18	4831410.16	93.66	0	D	A	42.4	-38.6	0.0	38.2	0.0	0.0	-34.4
21671	621873.90	4831452.88	92.99	0	D	A	42.4	-38.6	0.0	39.6	0.0	0.0	-35.7
21681	621990.11	4831552.31	95.66	0	D	A	42.4	-38.8	0.0	52.9	0.0	0.0	-49.2
21695	621745.29	4831387.28	93.11	0	D	A	42.4	-38.9	0.0	0.5	0.0	0.0	3.0
21699	621872.29	4831451.94	93.00	0	D	A	42.4	-38.9	0.0	40.4	0.0	0.0	-36.9
21717	621995.27	4831559.76	94.83	0	D	A	42.4	-39.0	0.0	52.7	0.0	0.0	-49.3
21718	621861.97	4831446.03	93.01	0	D	A	42.4	-39.1	0.0	38.4	0.0	0.0	-35.0
21724	621965.28	4831523.12	95.66	0	D	A	42.4	-39.1	0.0	38.0	0.0	0.0	-34.6
21773	621864.25	4831447.33	93.02	0	D	A	42.4	-39.1	0.0	40.4	0.0	0.0	-37.1
21779	621561.98	4831308.55	99.66	0	D	A	42.4	-39.2	0.0	0.1	0.0	0.0	3.1
21786	621970.86	4831528.86	95.66	0	D	A	42.4	-39.2	0.0	37.6	0.0	0.0	-34.4
21820	621847.15	4831437.54	92.23	0	D	A	42.4	-39.2	0.0	38.0	0.0	0.0	-34.8
21873	621933.28	4831493.02	93.66	0	D	A	42.4	-39.5	0.0	39.5	0.0	0.0	-36.6
21875	621845.70	4831436.71	92.24	0	D	A	42.4	-39.5	0.0	37.9	0.0	0.0	-35.0
21878	621978.93	4831537.85	95.66	0	D	A	42.4	-39.6	0.0	57.3	0.0	0.0	-54.5
21884	621916.85	4831480.47	93.59	0	D	A	42.4	-39.6	0.0	37.4	0.0	0.0	-34.5
21891	621688.93	4831363.75	93.19	0	D	A	42.4	-39.6	0.0	0.5	0.0	0.0	2.3
21895	621924.44	4831486.07	93.66	0	D	A	42.4	-39.6	0.0	38.3	0.0	0.0	-35.5
21899	621966.71	4831524.59	95.66	0	D	A	42.4	-39.7	0.0	37.1	0.0	0.0	-34.3
21902	621813.42	4831419.20	93.66	0	D	A	42.4	-39.7	0.0	37.2	0.0	0.0	-34.5
21906	621811.94	4831418.47	93.66	0	D	A	42.4	-39.8	0.0	37.3	0.0	0.0	-34.7
21923	621903.93	4831471.04	93.44	0	D	A	42.4	-39.9	0.0	37.7	0.0	0.0	-35.1
21929	621895.67	4831466.04	93.03	0	D	A	42.4	-40.3	0.0	38.8	0.0	0.0	-36.6
21930	621896.28	4831466.41	93.08	0	D	A	42.4	-50.7	0.0	37.0	0.0	0.0	-45.3
21936	621618.74	4831336.03	93.66	0	D	A	42.4	-40.0	0.0	0.9	0.0	0.0	1.5
21944	621972.41	4831530.45	95.66	0	D	A	42.4	-40.0	0.0	35.9	0.0	0.0	-33.5
21946	621705.15	4831370.13	93.07	0	D	A	42.4	-40.0	0.0	0.5	0.0	0.0	1.9
21957	621996.68	4831561.79	94.76	0	D	A	42.4	-40.1	0.0	52.6	0.0	0.0	-50.3
21961	621606.34	4831330.64	93.66	0	D	A	42.4	-40.1	0.0	1.1	0.0	0.0	1.2
21962	621919.99	4831482.79	91.53	0	D	A	63.6	-58.3	0.0	39.7	0.0	0.0	-34.3
21991	621961.35	4831519.09	95.66	0	D	A	42.4	-40.2	0.0	36.6	0.0	0.0	-34.4
21994	621759.61	4831393.64	93.20	0	D	A	42.4	-40.3	0.0	0.5	0.0	0.0	1.7
22021	621603.13	4831329.24	93.66	0	D	A	42.4	-40.3	0.0	1.2	0.0	0.0	0.9
22022	621975.59	4831533.73	95.66	0	D	A	42.4	-40.3	0.0	35.6	0.0	0.0	-33.4
22028	621596.61	4831326.41	93.66	0	D	A	42.4	-40.3	0.0	1.2	0.0	0.0	0.9
22043	621599.80	4831327.79	93.66	0	D	A	42.4	-40.4	0.0	1.2	0.0	0.0	0.9
22051	621983.51	4831543.73	95.66	0	D	A	42.4	-40.4	0.0	57.0	0.0	0.0	-55.0
22057	621786.85	4831406.06	93.43	0	D	A	42.4	-40.5	0.0	39.8	0.0	0.0	-37.9
22073	621984.90	4831545.51	95.66	0	D	A	42.4	-40.6	0.0	57.1	0.0	0.0	-55.2
22095	621826.72	4831425.84	92.41	0	D	A	42.4	-40.8	0.0	38.1	0.0	0.0	-36.4
22112	621899.14	4831468.14	93.16	0	D	A	42.4	-41.0	0.0	36.6	0.0	0.0	-35.2
22137	621871.03	4831451.22	93.03	0	D	A	42.4	-41.1	0.0	38.8	0.0	0.0	-37.5
22169	621588.97	4831323.08	93.66	0	D	A	42.4	-41.4	0.0	1.2	0.0	0.0	-0.2
22175	621591.57	4831324.21	93.66	0	D	A	42.4	-41.4	0.0	1.2	0.0	0.0	-0.2
22178	621703.26	4831369.32	93.09	0	D	A	42.4	-41.4	0.0	0.5	0.0	0.0	0.5
22181	621686.76	4831362.91	93.19	0	D	A	42.4	-41.4	0.0	0.5	0.0	0.0	0.5
22213	621573.47	4831316.14	96.48	0	D	A	42.4	-41.5	0.0	0.8	0.0	0.0	0.1
22218	621557.01	4831305.27	96.66	0	D	A	42.4	-41.6	0.0	1.1	0.0	0.0	-0.3
22232	621987.91	4831549.36	95.66	0	D	A	42.4	-41.6	0.0	52.9	0.0	0.0	-52.1
22238	621754.29	4831391.21	93.17	0	D	A	42.4	-41.6	0.0	0.5	0.0	0.0	0.3
22239	621743.48	4831386.50	93.11	0	D	A	42.4	-41.6	0.0	0.5	0.0	0.0	0.3
22244	621980.74	4831540.18	95.66	0	D	A	42.4	-41.7	0.0	57.3	0.0	0.0	-56.6
22249	621854.59	4831441.80	93.26	0	D	A	42.4	-41.8	0.0	38.7	0.0	0.0	-38.1
22282	621979.96	4831539.17	95.66	0	D	A	42.4	-42.1	0.0	57.3	0.0	0.0	-57.0
22286	621879.63	4831456.35	93.29	0	D	A	42.4	-42.1	0.0	39.9	0.0	0.0	-39.6
22288	621853.80	4831441.35	93.32	0	D	A	42.4	-42.1	0.0	38.8	0.0	0.0	-38.5
22307	621593.93	4831325.24	93.66	0	D	A	42.4	-42.2	0.0	1.2	0.0	0.0	-1.0
22308	621988.92	4831550.66	95.66	0	D	A	42.4	-42.2	0.0	53.0	0.0	0.0	-52.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
2325	621923.44	4831485.33	93.66	0	D	A	42.4	-42.4	0.0	38.5	0.0	0.0	-38.5
2328	621967.75	4831525.66	95.66	0	D	A	42.4	-42.4	0.0	37.6	0.0	0.0	-37.6
2330	621768.38	4831397.64	93.27	0	D	A	42.4	-42.5	0.0	39.0	0.0	0.0	-39.0
2354	621896.66	4831466.64	93.09	0	D	A	42.4	-42.7	0.0	39.0	0.0	0.0	-39.3
2356	621750.66	4831389.57	93.14	0	D	A	42.4	-42.8	0.0	0.5	0.0	0.0	-0.9
2394	621559.01	4831306.59	98.89	0	D	A	42.4	-43.1	0.0	0.9	0.0	0.0	-1.6
2399	621962.22	4831519.98	95.66	0	D	A	42.4	-43.2	0.0	36.6	0.0	0.0	-37.4
2409	621776.93	4831401.54	93.35	0	D	A	42.4	-43.3	0.0	38.3	0.0	0.0	-39.2
2418	621887.60	4831461.17	91.66	0	D	A	42.4	-43.3	0.0	41.1	0.0	0.0	-42.0
2430	621855.26	4831442.19	93.07	0	D	A	42.4	-43.4	0.0	38.6	0.0	0.0	-39.6
2453	621621.00	4831337.01	93.66	0	D	A	42.4	-43.6	0.0	0.9	0.0	0.0	-2.1
2455	621863.00	4831446.62	93.07	0	D	A	42.4	-43.7	0.0	39.3	0.0	0.0	-40.5
2461	621853.15	4831440.98	93.32	0	D	A	42.4	-43.7	0.0	40.0	0.0	0.0	-41.3
2464	621810.33	4831417.67	93.66	0	D	A	42.4	-43.8	0.0	38.0	0.0	0.0	-39.4
2473	621810.92	4831417.96	93.66	0	D	A	42.4	-43.8	0.0	37.2	0.0	0.0	-38.6
2511	621571.33	4831314.72	99.06	0	D	A	42.4	-44.3	0.0	0.1	0.0	0.0	-2.0
2523	621836.41	4831431.39	92.51	0	D	A	42.4	-44.5	0.0	37.3	0.0	0.0	-39.3
2541	621585.83	4831321.72	93.66	0	D	A	42.4	-44.7	0.0	1.2	0.0	0.0	-3.5
2551	621852.68	4831440.71	93.31	0	D	A	42.4	-44.8	0.0	38.9	0.0	0.0	-41.3
2555	621767.64	4831397.30	93.27	0	D	A	42.4	-44.9	0.0	39.2	0.0	0.0	-41.7
2562	621934.12	4831493.73	93.66	0	D	A	42.4	-44.9	0.0	38.2	0.0	0.0	-40.7
2568	621574.98	4831317.00	95.33	0	D	A	42.4	-45.0	0.0	1.0	0.0	0.0	-3.5
2596	621777.82	4831401.94	93.35	0	D	A	42.4	-45.3	0.0	38.5	0.0	0.0	-41.3
2597	621827.46	4831426.26	92.42	0	D	A	42.4	-45.4	0.0	38.0	0.0	0.0	-40.9
2598	621879.09	4831456.02	93.36	0	D	A	42.4	-45.4	0.0	40.2	0.0	0.0	-43.2
2620	621994.31	4831558.38	94.92	0	D	A	42.4	-45.6	0.0	52.8	0.0	0.0	-55.9
2621	621583.87	4831320.86	93.87	0	D	A	42.4	-45.6	0.0	1.2	0.0	0.0	-4.3
2638	621572.07	4831315.21	98.06	0	D	A	42.4	-45.8	0.0	0.9	0.0	0.0	-4.2
2700	621984.21	4831544.62	95.66	0	D	A	42.4	-46.5	0.0	57.0	0.0	0.0	-61.1
2735	621639.95	4831344.81	93.66	0	D	A	42.4	-46.9	0.0	1.0	0.0	0.0	-5.4
2740	621750.01	4831389.29	93.14	0	D	A	42.4	-47.0	0.0	0.5	0.0	0.0	-5.1
2755	621648.59	4831348.15	93.66	0	D	A	42.4	-47.1	0.0	0.7	0.0	0.0	-5.4
2760	621863.38	4831446.83	93.06	0	D	A	42.4	-47.2	0.0	38.4	0.0	0.0	-43.2
2761	621758.64	4831393.20	93.20	0	D	A	42.4	-47.2	0.0	0.5	0.0	0.0	-5.3
2802	621586.77	4831322.13	93.66	0	D	A	42.4	-47.5	0.0	1.2	0.0	0.0	-6.3
2813	621777.44	4831401.77	93.35	0	D	A	42.4	-47.6	0.0	38.3	0.0	0.0	-43.5
2817	621706.42	4831370.67	93.06	0	D	A	42.4	-47.8	0.0	0.5	0.0	0.0	-5.8
2848	621587.37	4831322.39	93.66	0	D	A	42.4	-48.1	0.0	1.2	0.0	0.0	-6.9
2849	621934.40	4831493.96	93.66	0	D	A	42.4	-48.1	0.0	38.2	0.0	0.0	-43.8
2861	621878.83	4831455.87	93.34	0	D	A	42.4	-48.3	0.0	41.7	0.0	0.0	-47.6
2863	621814.26	4831419.62	93.66	0	D	A	42.4	-48.3	0.0	36.6	0.0	0.0	-42.5
2864	621558.19	4831306.05	97.89	0	D	A	42.4	-48.3	0.0	1.0	0.0	0.0	-6.9
2892	621839.01	4831432.88	92.48	0	D	A	42.4	-48.5	0.0	37.3	0.0	0.0	-43.4
2905	621988.44	4831550.04	95.66	0	D	A	42.4	-48.6	0.0	52.9	0.0	0.0	-59.1
2933	621584.99	4831321.35	93.69	0	D	A	42.4	-49.0	0.0	1.2	0.0	0.0	-7.8
2945	621964.44	4831522.26	95.66	0	D	A	42.4	-49.2	0.0	38.3	0.0	0.0	-45.1
2977	621584.57	4831321.17	93.76	0	D	A	42.4	-49.6	0.0	1.2	0.0	0.0	-8.4
3015	621971.70	4831529.72	95.66	0	D	A	42.4	-50.0	0.0	36.2	0.0	0.0	-43.8
3174	621635.12	4831342.94	93.66	0	D	A	42.4	-51.1	0.0	0.9	0.0	0.0	-9.7
3180	621892.20	4831463.95	91.66	0	D	A	42.4	-51.2	0.0	41.1	0.0	0.0	-49.9
3232	621572.47	4831315.47	97.55	0	D	A	42.4	-51.7	0.0	0.8	0.0	0.0	-10.0
3449	621601.47	4831328.52	93.66	0	D	A	42.4	-53.0	0.0	1.2	0.0	0.0	-11.8
3668	621559.71	4831307.05	99.66	0	D	A	42.4	-54.2	0.0	0.1	0.0	0.0	-11.9
3827	621925.11	4831486.56	93.66	0	D	A	42.4	-55.1	0.0	38.6	0.0	0.0	-51.3
4224	621919.99	4831482.79	93.66	0	D	A	42.4	-58.3	0.0	39.8	0.0	0.0	-55.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
5634	621677.90	4831290.19	89.27	0	D	A	61.1	-31.4	0.0	25.4	0.0	0.0	4.3
5660	621696.58	4831296.02	88.86	0	D	A	61.1	-30.1	0.0	23.9	0.0	0.0	7.1
5676	621718.63	4831302.89	88.36	0	D	A	61.1	-28.9	0.0	27.9	0.0	0.0	4.3
6350	621677.90	4831290.19	90.70	0	D	A	59.0	-31.4	0.0	26.6	0.0	0.0	1.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)6404	621696.58	4831296.02	90.28	0	D	A	59.0	-30.1	0.0	27.3	0.0	0.0	1.7
)6414	621718.63	4831302.89	89.79	0	D	A	59.0	-28.9	0.0	28.4	0.0	0.0	1.7
)6963	621820.54	4831334.25	88.10	0	D	A	61.1	-35.1	0.0	25.1	0.0	0.0	0.9
)6967	621824.48	4831335.39	88.10	0	D	A	61.1	-32.8	0.0	0.6	0.0	0.0	27.8
)6971	621830.38	4831337.09	88.10	0	D	A	61.1	-31.1	0.0	0.3	0.0	0.0	29.6
)7614	621737.79	4831308.83	88.10	0	D	A	61.1	-32.3	0.0	25.4	0.0	0.0	3.5
)7639	621747.14	4831311.68	88.10	0	D	A	61.1	-32.3	0.0	24.4	0.0	0.0	4.5
)7654	621752.30	4831313.26	88.10	0	D	A	61.1	-40.8	0.0	26.9	0.0	0.0	-6.5
)7738	621644.03	4831279.63	89.98	0	D	A	61.1	-33.7	0.0	45.7	0.0	0.0	-18.3
)7753	621659.68	4831284.51	89.66	0	D	A	61.1	-31.1	0.0	24.2	0.0	0.0	5.8
)7780	621809.92	4831330.85	88.10	0	D	A	61.1	-32.4	0.0	27.3	0.0	0.0	1.4
)7787	621814.67	4831332.40	88.10	0	D	A	61.1	-34.3	0.0	27.4	0.0	0.0	-0.6
)7826	621817.79	4831333.41	88.10	0	D	A	61.1	-35.8	0.0	24.8	0.0	0.0	0.6
)8155	621783.24	4831322.55	88.10	0	D	A	61.1	-29.8	0.0	26.8	0.0	0.0	4.6
)8194	621820.54	4831334.25	89.53	0	D	A	59.0	-35.1	0.0	28.8	0.0	0.0	-4.9
)8196	621824.48	4831335.39	89.53	0	D	A	59.0	-32.8	0.0	-0.2	0.0	0.0	26.5
)8201	621830.38	4831337.09	89.53	0	D	A	59.0	-31.1	0.0	1.0	0.0	0.0	26.8
)8765	621737.79	4831308.83	89.53	0	D	A	59.0	-32.3	0.0	25.6	0.0	0.0	1.1
)8774	621747.14	4831311.68	89.53	0	D	A	59.0	-32.3	0.0	24.9	0.0	0.0	1.8
)8776	621752.30	4831313.26	89.53	0	D	A	59.0	-40.8	0.0	28.6	0.0	0.0	-10.3
)8862	621644.03	4831279.63	91.41	0	D	A	59.0	-33.7	0.0	47.0	0.0	0.0	-21.8
)8884	621659.68	4831284.51	91.09	0	D	A	59.0	-31.1	0.0	25.1	0.0	0.0	2.8
)9007	621809.92	4831330.85	89.52	0	D	A	59.0	-32.4	0.0	29.5	0.0	0.0	-2.9
)9032	621814.67	4831332.40	89.53	0	D	A	59.0	-34.3	0.0	29.5	0.0	0.0	-4.7
)9053	621817.79	4831333.41	89.53	0	D	A	59.0	-35.8	0.0	28.6	0.0	0.0	-5.4
)9407	621777.27	4831320.76	89.53	0	D	A	59.0	-41.0	0.0	27.9	0.0	0.0	-9.9
)9412	621783.74	4831322.70	89.53	0	D	A	59.0	-30.1	0.0	29.4	0.0	0.0	-0.5
)0183	621851.35	4831342.68	88.10	0	D	A	61.1	-33.0	0.0	39.0	0.0	0.0	-10.9
)0799	621847.72	4831341.81	88.10	0	D	A	61.1	-33.8	0.0	38.9	0.0	0.0	-11.6
)0834	621835.58	4831338.59	88.10	0	D	A	61.1	-33.9	0.0	0.3	0.0	0.0	26.9
)1529	621851.35	4831342.68	89.53	0	D	A	59.0	-33.0	0.0	39.3	0.0	0.0	-13.2
)1611	621804.61	4831329.13	88.10	0	D	A	61.1	-35.1	0.0	26.8	0.0	0.0	-0.8
)1720	621843.13	4831340.71	88.10	0	D	A	61.1	-35.2	0.0	0.1	0.0	0.0	25.8
)1754	621620.96	4831272.44	90.10	0	D	A	61.1	-35.4	0.0	43.1	0.0	0.0	-17.3
)1910	621367.20	4831187.28	95.87	0	D	A	61.1	-35.7	0.0	5.1	0.0	0.0	20.3
)1958	621534.67	4831244.24	92.10	0	D	A	61.1	-35.7	0.0	20.2	0.0	0.0	5.2
)2216	621847.72	4831341.81	89.53	0	D	A	59.0	-33.8	0.0	38.7	0.0	0.0	-13.5
)2226	621835.58	4831338.59	89.53	0	D	A	59.0	-33.9	0.0	1.6	0.0	0.0	23.5
)2240	621773.15	4831319.52	88.10	0	D	A	61.1	-36.0	0.0	26.3	0.0	0.0	-1.2
)2260	621791.13	4831324.92	88.10	0	D	A	61.1	-36.1	0.0	26.0	0.0	0.0	-1.0
)2281	621754.69	4831313.98	88.10	0	D	A	61.1	-36.2	0.0	26.6	0.0	0.0	-1.7
)2294	621394.65	4831196.75	95.11	0	D	A	61.1	-36.3	0.0	5.1	0.0	0.0	19.7
)2311	621793.91	4831325.76	88.10	0	D	A	61.1	-36.2	0.0	26.3	0.0	0.0	-1.5
)2327	621764.58	4831316.95	88.10	0	D	A	61.1	-37.2	0.0	15.0	0.0	0.0	9.0
)2338	621766.20	4831317.43	88.10	0	D	A	61.1	-43.7	0.0	26.9	0.0	0.0	-9.5
)2382	621796.56	4831326.55	88.10	0	D	A	61.1	-36.4	0.0	26.5	0.0	0.0	-1.7
)2533	621759.22	4831315.34	88.10	0	D	A	61.1	-36.5	0.0	26.8	0.0	0.0	-2.1
)2729	621839.95	4831339.86	88.10	0	D	A	61.1	-36.8	0.0	0.2	0.0	0.0	24.1
)2736	621845.17	4831341.20	88.10	0	D	A	61.1	-37.1	0.0	-0.0	0.0	0.0	24.1
)2741	621846.02	4831341.40	88.10	0	D	A	61.1	-49.4	0.0	38.8	0.0	0.0	-27.1
)2763	621838.21	4831339.35	88.10	0	D	A	61.1	-36.9	0.0	0.2	0.0	0.0	24.0
)2782	621801.89	4831328.25	88.10	0	D	A	61.1	-36.9	0.0	26.8	0.0	0.0	-2.6
)2940	621804.61	4831329.13	89.53	0	D	A	59.0	-35.1	0.0	30.7	0.0	0.0	-6.8
)2953	621467.77	4831221.78	93.82	0	D	A	61.1	-37.2	0.0	5.0	0.0	0.0	18.9
)3030	621843.13	4831340.71	89.52	0	D	A	59.0	-35.2	0.0	1.5	0.0	0.0	22.3
)3087	621620.96	4831272.44	91.53	0	D	A	59.0	-35.4	0.0	44.7	0.0	0.0	-21.1
)3335	621367.20	4831187.28	97.29	0	D	A	59.0	-35.7	0.0	2.7	0.0	0.0	20.6
)3364	621798.80	4831327.25	88.10	0	D	A	61.1	-37.6	0.0	26.6	0.0	0.0	-3.1
)3482	621409.58	4831201.89	94.45	0	D	A	61.1	-37.7	0.0	5.4	0.0	0.0	18.0
)3508	621534.67	4831244.24	93.53	0	D	A	59.0	-35.7	0.0	23.8	0.0	0.0	-0.5
)3526	621584.91	4831260.87	96.10	0	D	A	61.1	-40.7	0.0	46.3	0.0	0.0	-25.9
)3530	621587.94	4831261.87	96.10	0	D	A	61.1	-40.9	0.0	40.1	0.0	0.0	-19.9
)3753	621773.15	4831319.52	89.53	0	D	A	59.0	-36.0	0.0	26.8	0.0	0.0	-3.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)3855	621791.13	4831324.92	89.53	0	D	A	59.0	-36.1	0.0	27.9	0.0	0.0	-5.0
)3901	621478.81	4831225.49	93.43	0	D	A	61.1	-38.8	0.0	5.1	0.0	0.0	17.2
)3911	621483.07	4831226.92	93.41	0	D	A	61.1	-47.1	0.0	5.1	0.0	0.0	8.9
)3921	621754.69	4831313.98	89.53	0	D	A	59.0	-36.2	0.0	27.1	0.0	0.0	-4.3
)3950	621394.65	4831196.75	96.53	0	D	A	59.0	-36.3	0.0	2.5	0.0	0.0	20.2
)3991	621580.56	4831259.44	96.10	0	D	A	61.1	-38.3	0.0	46.4	0.0	0.0	-23.5
)4000	621793.91	4831325.76	89.53	0	D	A	59.0	-36.2	0.0	27.4	0.0	0.0	-4.6
)4061	621764.87	4831317.03	89.53	0	D	A	59.0	-36.3	0.0	27.5	0.0	0.0	-4.8
)4131	621768.46	4831318.11	88.10	0	D	A	61.1	-38.3	0.0	23.7	0.0	0.0	-1.0
)4139	621796.56	4831326.55	89.53	0	D	A	59.0	-36.4	0.0	29.0	0.0	0.0	-6.4
)4157	621565.50	4831254.49	92.10	0	D	A	61.1	-38.4	0.0	43.1	0.0	0.0	-20.3
)4233	621759.22	4831315.34	89.53	0	D	A	59.0	-36.5	0.0	26.5	0.0	0.0	-3.9
)4332	621731.14	4831306.79	88.10	0	D	A	61.1	-42.1	0.0	26.1	0.0	0.0	-7.1
)4338	621732.32	4831307.16	88.10	0	D	A	61.1	-41.1	0.0	26.0	0.0	0.0	-5.9
)4374	621595.21	4831264.27	91.26	0	D	A	61.1	-38.7	0.0	44.3	0.0	0.0	-21.8
)4455	621839.95	4831339.86	89.52	0	D	A	59.0	-36.8	0.0	1.6	0.0	0.0	20.6
)4462	621845.17	4831341.20	89.53	0	D	A	59.0	-37.1	0.0	-1.7	0.0	0.0	23.6
)4467	621846.02	4831341.40	89.53	0	D	A	59.0	-49.4	0.0	38.9	0.0	0.0	-29.3
)4519	621838.21	4831339.35	89.53	0	D	A	59.0	-36.9	0.0	1.6	0.0	0.0	20.5
)4527	621801.89	4831328.25	89.53	0	D	A	59.0	-36.9	0.0	30.5	0.0	0.0	-8.4
)4593	621841.35	4831340.26	88.10	0	D	A	61.1	-38.9	0.0	0.2	0.0	0.0	22.0
)4734	621467.77	4831221.78	95.25	0	D	A	59.0	-37.2	0.0	2.9	0.0	0.0	18.9
)5295	621628.80	4831274.89	90.10	0	D	A	61.1	-39.6	0.0	43.3	0.0	0.0	-21.8
)5313	621798.80	4831327.25	89.53	0	D	A	59.0	-37.6	0.0	30.0	0.0	0.0	-8.6
)5333	621409.58	4831201.89	95.88	0	D	A	59.0	-37.7	0.0	3.1	0.0	0.0	18.2
)5339	621762.50	4831316.32	88.10	0	D	A	61.1	-39.7	0.0	27.0	0.0	0.0	-5.6
)5364	621584.91	4831260.87	97.53	0	D	A	59.0	-40.7	0.0	50.0	0.0	0.0	-31.7
)5371	621587.94	4831261.87	97.53	0	D	A	59.0	-40.9	0.0	45.4	0.0	0.0	-27.3
)5666	621631.97	4831275.88	90.10	0	D	A	61.1	-39.8	0.0	43.8	0.0	0.0	-22.5
)5752	621542.92	4831247.01	92.10	0	D	A	61.1	-40.0	0.0	23.8	0.0	0.0	-2.7
)5814	621454.83	4831217.44	94.10	0	D	A	61.1	-40.1	0.0	5.0	0.0	0.0	16.1
)5886	621478.81	4831225.49	94.85	0	D	A	59.0	-38.8	0.0	3.0	0.0	0.0	17.2
)5890	621483.07	4831226.92	94.84	0	D	A	59.0	-47.1	0.0	2.8	0.0	0.0	9.1
)5914	621800.27	4831327.72	88.10	0	D	A	61.1	-40.2	0.0	26.8	0.0	0.0	-5.8
)5937	621580.56	4831259.44	97.53	0	D	A	59.0	-38.3	0.0	49.7	0.0	0.0	-29.0
)5957	621547.15	4831248.43	92.10	0	D	A	61.1	-40.3	0.0	24.0	0.0	0.0	-3.2
)5960	621770.08	4831318.60	88.10	0	D	A	61.1	-40.3	0.0	26.4	0.0	0.0	-5.6
)5966	621549.91	4831249.36	92.10	0	D	A	61.1	-44.5	0.0	23.5	0.0	0.0	-6.9
)5984	621551.90	4831250.01	92.10	0	D	A	61.1	-42.3	0.0	42.4	0.0	0.0	-23.6
)6031	621768.46	4831318.11	89.53	0	D	A	59.0	-38.3	0.0	25.2	0.0	0.0	-4.6
)6063	621565.50	4831254.49	93.53	0	D	A	59.0	-38.4	0.0	48.6	0.0	0.0	-28.0
)6070	621612.14	4831269.69	90.10	0	D	A	61.1	-40.4	0.0	44.2	0.0	0.0	-23.5
)6104	621615.04	4831270.60	90.10	0	D	A	61.1	-40.5	0.0	43.7	0.0	0.0	-23.1
)6164	621731.14	4831306.79	89.52	0	D	A	59.0	-42.1	0.0	26.8	0.0	0.0	-9.9
)6167	621732.32	4831307.16	89.52	0	D	A	59.0	-41.1	0.0	27.7	0.0	0.0	-9.8
)6174	621522.00	4831239.99	92.10	0	D	A	61.1	-40.6	0.0	22.4	0.0	0.0	-1.9
)6214	621595.21	4831264.27	92.68	0	D	A	59.0	-38.7	0.0	45.1	0.0	0.0	-24.8
)6293	621557.58	4831251.88	92.10	0	D	A	61.1	-40.7	0.0	42.6	0.0	0.0	-22.2
)6407	621497.13	4831231.64	92.35	0	D	A	61.1	-40.8	0.0	21.6	0.0	0.0	-1.3
)6441	621560.98	4831253.00	92.10	0	D	A	61.1	-40.9	0.0	42.8	0.0	0.0	-22.6
)6492	621526.76	4831241.59	92.10	0	D	A	61.1	-40.9	0.0	22.6	0.0	0.0	-2.4
)6494	621441.44	4831212.88	94.10	0	D	A	61.1	-40.9	0.0	5.2	0.0	0.0	15.0
)6510	621841.35	4831340.26	89.52	0	D	A	59.0	-38.9	0.0	1.6	0.0	0.0	18.5
)6638	621572.60	4831256.82	92.10	0	D	A	61.1	-41.0	0.0	47.1	0.0	0.0	-27.0
)6643	621609.38	4831268.84	90.10	0	D	A	61.1	-41.1	0.0	44.7	0.0	0.0	-24.6
)6649	621757.03	4831314.68	88.10	0	D	A	61.1	-41.1	0.0	26.7	0.0	0.0	-6.6
)6710	621445.71	4831214.35	94.10	0	D	A	61.1	-42.8	0.0	5.0	0.0	0.0	13.3
)6714	621447.99	4831215.13	94.10	0	D	A	61.1	-47.2	0.0	5.0	0.0	0.0	8.9
)6727	621448.74	4831215.39	94.10	0	D	A	61.1	-53.5	0.0	-1.3	0.0	0.0	8.9
)6752	621518.09	4831238.68	92.10	0	D	A	61.1	-41.2	0.0	22.3	0.0	0.0	-2.4
)6943	621806.62	4831329.78	88.10	0	D	A	61.1	-41.4	0.0	27.0	0.0	0.0	-7.2
)6956	621460.00	4831219.17	94.10	0	D	A	61.1	-41.4	0.0	4.9	0.0	0.0	14.8
)6994	621766.98	4831317.67	88.10	0	D	A	61.1	-41.4	0.0	26.8	0.0	0.0	-7.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)7095	621628.80	4831274.89	91.53	0	D	A	59.0	-39.6	0.0	44.9	0.0	0.0	-25.5
)7305	621491.32	4831229.69	92.80	0	D	A	61.1	-41.7	0.0	21.4	0.0	0.0	-2.0
)7307	621762.50	4831316.32	89.53	0	D	A	59.0	-39.7	0.0	26.9	0.0	0.0	-7.6
)7348	621602.76	4831266.75	90.10	0	D	A	61.1	-41.7	0.0	45.5	0.0	0.0	-26.1
)7482	621631.97	4831275.88	91.53	0	D	A	59.0	-39.8	0.0	45.4	0.0	0.0	-26.2
)7506	621513.15	4831237.02	92.10	0	D	A	61.1	-41.9	0.0	22.2	0.0	0.0	-2.9
)7681	621554.48	4831250.86	92.10	0	D	A	61.1	-41.9	0.0	42.5	0.0	0.0	-23.3
)7775	621761.29	4831315.96	88.10	0	D	A	61.1	-41.9	0.0	27.0	0.0	0.0	-7.8
)7807	621542.92	4831247.01	93.52	0	D	A	59.0	-40.0	0.0	26.6	0.0	0.0	-7.6
)7824	621635.92	4831277.11	90.10	0	D	A	61.1	-42.0	0.0	44.7	0.0	0.0	-25.5
)7979	621454.83	4831217.44	95.52	0	D	A	59.0	-40.1	0.0	3.2	0.0	0.0	15.7
)8031	621505.22	4831234.36	92.10	0	D	A	61.1	-42.1	0.0	21.9	0.0	0.0	-3.0
)8159	621800.27	4831327.72	89.53	0	D	A	59.0	-40.2	0.0	30.2	0.0	0.0	-11.4
)8170	621509.22	4831235.70	92.10	0	D	A	61.1	-42.2	0.0	22.1	0.0	0.0	-3.1
)8211	621771.10	4831318.91	88.10	0	D	A	61.1	-42.2	0.0	26.4	0.0	0.0	-7.5
)8223	621547.15	4831248.43	93.53	0	D	A	59.0	-40.3	0.0	26.8	0.0	0.0	-8.1
)8235	621770.08	4831318.60	89.53	0	D	A	59.0	-40.3	0.0	27.3	0.0	0.0	-8.5
)8241	621549.91	4831249.36	93.53	0	D	A	59.0	-44.5	0.0	25.7	0.0	0.0	-11.2
)8260	621551.90	4831250.01	93.52	0	D	A	59.0	-42.3	0.0	48.3	0.0	0.0	-31.6
)8321	621380.56	4831191.89	95.61	0	D	A	61.1	-42.3	0.0	5.2	0.0	0.0	13.6
)8426	621612.14	4831269.69	91.53	0	D	A	59.0	-40.4	0.0	45.6	0.0	0.0	-27.0
)8492	621626.30	4831274.11	90.10	0	D	A	61.1	-42.5	0.0	43.1	0.0	0.0	-24.4
)8509	621615.04	4831270.60	91.53	0	D	A	59.0	-40.5	0.0	45.3	0.0	0.0	-26.7
)8525	621576.47	4831258.10	94.78	0	D	A	61.1	-42.5	0.0	46.5	0.0	0.0	-27.9
)8606	621591.79	4831263.14	93.42	0	D	A	61.1	-42.5	0.0	41.9	0.0	0.0	-23.3
)8804	621522.00	4831239.99	93.53	0	D	A	59.0	-40.6	0.0	23.4	0.0	0.0	-5.0
)8857	621557.58	4831251.88	93.53	0	D	A	59.0	-40.7	0.0	48.3	0.0	0.0	-30.0
)8989	621604.77	4831267.40	90.10	0	D	A	61.1	-42.8	0.0	45.4	0.0	0.0	-27.1
)9032	621497.13	4831231.64	93.78	0	D	A	59.0	-40.8	0.0	23.0	0.0	0.0	-4.8
)9217	621560.98	4831253.00	93.53	0	D	A	59.0	-40.9	0.0	48.4	0.0	0.0	-30.3
)9271	621526.76	4831241.59	93.53	0	D	A	59.0	-40.9	0.0	25.1	0.0	0.0	-7.1
)9277	621441.44	4831212.88	95.53	0	D	A	59.0	-40.9	0.0	3.8	0.0	0.0	14.3
)9407	621572.60	4831256.82	93.53	0	D	A	59.0	-41.0	0.0	50.6	0.0	0.0	-32.6
)9458	621609.38	4831268.84	91.53	0	D	A	59.0	-41.1	0.0	46.0	0.0	0.0	-28.1
)9467	621757.03	4831314.68	89.53	0	D	A	59.0	-41.1	0.0	26.4	0.0	0.0	-8.4
)9489	621590.54	4831262.73	94.84	0	D	A	61.1	-43.1	0.0	40.7	0.0	0.0	-22.7
)9500	621445.71	4831214.35	95.53	0	D	A	59.0	-42.8	0.0	3.7	0.0	0.0	12.6
)9521	621447.99	4831215.13	95.53	0	D	A	59.0	-47.2	0.0	3.5	0.0	0.0	8.3
)9548	621448.74	4831215.39	95.53	0	D	A	59.0	-53.5	0.0	-3.0	0.0	0.0	8.4
)9582	621600.82	4831266.11	90.10	0	D	A	61.1	-43.2	0.0	45.7	0.0	0.0	-27.7
)9631	621518.09	4831238.68	93.52	0	D	A	59.0	-41.2	0.0	22.7	0.0	0.0	-4.9
)9655	621775.92	4831320.35	88.10	0	D	A	61.1	-43.2	0.0	24.1	0.0	0.0	-6.1
)9687	621606.44	4831267.92	90.10	0	D	A	61.1	-43.2	0.0	45.2	0.0	0.0	-27.3
)9695	621775.31	4831320.17	88.10	0	D	A	61.1	-43.2	0.0	26.3	0.0	0.0	-8.4
)9790	621806.62	4831329.78	89.53	0	D	A	59.0	-41.4	0.0	30.3	0.0	0.0	-12.7
)9830	621434.57	4831210.50	94.10	0	D	A	61.1	-43.4	0.0	5.3	0.0	0.0	12.5
)9836	621460.00	4831219.17	95.52	0	D	A	59.0	-41.4	0.0	2.9	0.0	0.0	14.7
)9846	621766.98	4831317.67	89.53	0	D	A	59.0	-41.4	0.0	28.0	0.0	0.0	-10.5
)9948	621502.50	4831233.44	92.10	0	D	A	61.1	-43.5	0.0	21.9	0.0	0.0	-4.2
0228	621488.34	4831228.69	93.12	0	D	A	61.1	-43.7	0.0	21.3	0.0	0.0	-3.8
0271	621491.32	4831229.69	94.22	0	D	A	59.0	-41.7	0.0	3.7	0.0	0.0	13.6
0430	621437.46	4831211.50	94.10	0	D	A	61.1	-43.7	0.0	5.3	0.0	0.0	12.1
0476	621602.76	4831266.75	91.53	0	D	A	59.0	-41.7	0.0	46.4	0.0	0.0	-29.2
0536	621599.29	4831265.61	90.10	0	D	A	61.1	-43.8	0.0	45.4	0.0	0.0	-28.1
0543	621324.93	4831172.73	96.26	0	D	A	61.1	-43.8	0.0	5.8	0.0	0.0	11.5
0637	621513.15	4831237.02	93.52	0	D	A	59.0	-41.9	0.0	23.6	0.0	0.0	-6.5
0672	621554.48	4831250.86	93.53	0	D	A	59.0	-41.9	0.0	48.3	0.0	0.0	-31.2
0720	621761.29	4831315.96	89.53	0	D	A	59.0	-41.9	0.0	26.7	0.0	0.0	-9.7
0859	621635.92	4831277.11	91.53	0	D	A	59.0	-42.0	0.0	46.0	0.0	0.0	-29.0
0864	621424.30	4831206.97	94.10	0	D	A	61.1	-44.0	0.0	5.5	0.0	0.0	11.6
0948	621427.00	4831207.90	94.10	0	D	A	61.1	-44.0	0.0	5.5	0.0	0.0	11.7
1032	621500.32	4831232.71	92.15	0	D	A	61.1	-44.1	0.0	21.8	0.0	0.0	-4.7
1103	621505.22	4831234.36	93.53	0	D	A	59.0	-42.1	0.0	23.3	0.0	0.0	-6.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
1221	621568.95	4831255.62	92.10	0	D	A	61.1	-45.3	0.0	47.8	0.0	0.0	-32.1
1240	621569.69	4831255.87	92.10	0	D	A	61.1	-50.6	0.0	46.9	0.0	0.0	-36.4
1260	621509.22	4831235.70	93.53	0	D	A	59.0	-42.2	0.0	23.5	0.0	0.0	-6.8
1294	621771.10	4831318.91	89.53	0	D	A	59.0	-42.2	0.0	27.1	0.0	0.0	-10.3
1491	621380.56	4831191.89	97.03	0	D	A	59.0	-42.3	0.0	2.5	0.0	0.0	14.2
1585	621626.30	4831274.11	91.53	0	D	A	59.0	-42.5	0.0	44.7	0.0	0.0	-28.2
1694	621576.47	4831258.10	96.20	0	D	A	59.0	-42.5	0.0	47.4	0.0	0.0	-30.9
1832	621591.79	4831263.14	94.85	0	D	A	59.0	-42.5	0.0	44.0	0.0	0.0	-27.6
1883	621574.56	4831257.47	92.63	0	D	A	61.1	-44.6	0.0	44.5	0.0	0.0	-27.9
1911	621420.42	4831205.63	94.10	0	D	A	61.1	-44.6	0.0	5.6	0.0	0.0	10.9
1956	621350.64	4831181.58	96.10	0	D	A	61.1	-44.6	0.0	5.5	0.0	0.0	11.0
2013	621484.55	4831227.42	93.33	0	D	A	61.1	-44.6	0.0	5.1	0.0	0.0	11.4
2059	621598.01	4831265.19	90.26	0	D	A	61.1	-44.7	0.0	45.2	0.0	0.0	-28.7
2175	621347.68	4831180.55	96.10	0	D	A	61.1	-44.8	0.0	5.5	0.0	0.0	10.9
2201	621604.77	4831267.40	91.53	0	D	A	59.0	-42.8	0.0	46.3	0.0	0.0	-30.1
2538	621384.11	4831193.11	95.54	0	D	A	61.1	-45.0	0.0	5.2	0.0	0.0	11.0
2599	621493.97	4831230.58	92.55	0	D	A	61.1	-45.0	0.0	21.5	0.0	0.0	-5.3
2607	621336.69	4831176.77	96.10	0	D	A	61.1	-45.0	0.0	5.7	0.0	0.0	10.4
2623	621570.48	4831256.12	92.10	0	D	A	61.1	-45.0	0.0	46.8	0.0	0.0	-30.7
2679	621430.95	4831209.26	94.10	0	D	A	61.1	-45.1	0.0	5.4	0.0	0.0	10.7
2689	621486.34	4831228.02	93.25	0	D	A	61.1	-45.1	0.0	5.1	0.0	0.0	10.9
2719	621344.61	4831179.49	96.10	0	D	A	61.1	-45.1	0.0	5.5	0.0	0.0	10.5
2735	621590.54	4831262.73	96.27	0	D	A	59.0	-43.1	0.0	44.9	0.0	0.0	-29.0
2802	621600.82	4831266.11	91.53	0	D	A	59.0	-43.2	0.0	46.3	0.0	0.0	-30.5
2820	621775.92	4831320.35	89.52	0	D	A	59.0	-43.2	0.0	25.2	0.0	0.0	-9.4
2829	621474.23	4831223.95	93.50	0	D	A	61.1	-45.2	0.0	5.3	0.0	0.0	10.6
2842	621606.44	4831267.92	91.52	0	D	A	59.0	-43.2	0.0	46.2	0.0	0.0	-30.4
2853	621339.72	4831177.81	96.10	0	D	A	61.1	-45.3	0.0	5.6	0.0	0.0	10.2
2863	621775.31	4831320.17	89.53	0	D	A	59.0	-43.2	0.0	27.0	0.0	0.0	-11.2
2930	621449.80	4831215.75	94.10	0	D	A	61.1	-45.3	0.0	5.0	0.0	0.0	10.8
3089	621434.57	4831210.50	95.52	0	D	A	59.0	-43.4	0.0	3.8	0.0	0.0	11.8
3142	621575.31	4831257.71	93.63	0	D	A	61.1	-45.4	0.0	45.1	0.0	0.0	-29.4
3156	621502.50	4831233.44	93.53	0	D	A	59.0	-43.5	0.0	23.3	0.0	0.0	-7.8
3187	621333.87	4831175.79	96.10	0	D	A	61.1	-45.5	0.0	0.5	0.0	0.0	15.2
3268	621637.74	4831277.67	90.10	0	D	A	61.1	-45.5	0.0	45.1	0.0	0.0	-29.5
3553	621488.34	4831228.69	94.55	0	D	A	59.0	-43.7	0.0	3.2	0.0	0.0	12.1
3676	621437.46	4831211.50	95.53	0	D	A	59.0	-43.7	0.0	3.8	0.0	0.0	11.5
3914	621607.67	4831268.30	90.10	0	D	A	61.1	-45.8	0.0	45.0	0.0	0.0	-29.6
3921	621599.29	4831265.61	91.53	0	D	A	59.0	-43.8	0.0	46.0	0.0	0.0	-30.8
3970	621324.93	4831172.73	97.69	0	D	A	59.0	-43.8	0.0	3.8	0.0	0.0	11.4
4069	621328.80	4831174.05	96.10	0	D	A	61.1	-45.9	0.0	6.0	0.0	0.0	9.2
4205	621424.30	4831206.97	95.53	0	D	A	59.0	-44.0	0.0	3.5	0.0	0.0	11.5
4218	621427.00	4831207.90	95.53	0	D	A	59.0	-44.0	0.0	3.5	0.0	0.0	11.5
4272	621353.21	4831182.46	96.10	0	D	A	61.1	-46.1	0.0	5.5	0.0	0.0	9.6
4297	621342.16	4831178.65	96.10	0	D	A	61.1	-46.1	0.0	5.6	0.0	0.0	9.5
4343	621500.32	4831232.71	93.57	0	D	A	59.0	-44.1	0.0	23.2	0.0	0.0	-8.2
4426	621416.95	4831204.43	94.13	0	D	A	61.1	-46.1	0.0	5.7	0.0	0.0	9.3
4585	621568.95	4831255.62	93.53	0	D	A	59.0	-45.3	0.0	49.1	0.0	0.0	-35.4
4609	621569.69	4831255.87	93.53	0	D	A	59.0	-50.6	0.0	48.8	0.0	0.0	-40.4
4820	621429.13	4831208.63	94.10	0	D	A	61.1	-46.3	0.0	5.4	0.0	0.0	9.4
4904	621321.92	4831171.70	96.21	0	D	A	61.1	-46.4	0.0	4.3	0.0	0.0	10.4
5221	621589.73	4831262.46	95.84	0	D	A	61.1	-46.5	0.0	39.0	0.0	0.0	-24.4
5258	621776.63	4831320.57	88.10	0	D	A	61.1	-46.5	0.0	26.5	0.0	0.0	-11.9
5310	621574.56	4831257.47	94.05	0	D	A	59.0	-44.6	0.0	52.0	0.0	0.0	-37.6
5354	621420.42	4831205.63	95.53	0	D	A	59.0	-44.6	0.0	3.6	0.0	0.0	10.8
5382	621350.64	4831181.58	97.53	0	D	A	59.0	-44.6	0.0	2.7	0.0	0.0	11.7
5425	621355.21	4831183.15	96.10	0	D	A	61.1	-46.6	0.0	5.4	0.0	0.0	9.1
5450	621484.55	4831227.42	94.75	0	D	A	59.0	-44.6	0.0	2.9	0.0	0.0	11.5
5451	621592.76	4831263.46	92.42	0	D	A	61.1	-46.6	0.0	43.0	0.0	0.0	-28.5
5546	621598.01	4831265.19	91.68	0	D	A	59.0	-44.7	0.0	45.7	0.0	0.0	-31.3
5599	621347.68	4831180.55	97.53	0	D	A	59.0	-44.8	0.0	3.4	0.0	0.0	10.9
5760	621418.51	4831204.97	94.10	0	D	A	61.1	-46.9	0.0	5.7	0.0	0.0	8.5
5778	621577.56	4831258.45	95.78	0	D	A	61.1	-46.9	0.0	48.0	0.0	0.0	-33.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
5837	621384.11	4831193.11	96.96	0	D	A	59.0	-45.0	0.0	2.4	0.0	0.0	11.7
5954	621776.36	4831320.48	88.10	0	D	A	61.1	-47.0	0.0	26.5	0.0	0.0	-12.3
5963	621493.97	4831230.58	93.98	0	D	A	59.0	-45.0	0.0	22.4	0.0	0.0	-8.4
5979	621336.69	4831176.77	97.53	0	D	A	59.0	-45.0	0.0	3.1	0.0	0.0	10.8
6024	621570.48	4831256.12	93.53	0	D	A	59.0	-45.0	0.0	48.8	0.0	0.0	-34.8
6081	621430.95	4831209.26	95.53	0	D	A	59.0	-45.1	0.0	3.4	0.0	0.0	10.5
6100	621486.34	4831228.02	94.67	0	D	A	59.0	-45.1	0.0	2.9	0.0	0.0	11.0
6119	621344.61	4831179.49	97.53	0	D	A	59.0	-45.1	0.0	3.5	0.0	0.0	10.3
6162	621422.28	4831206.27	94.10	0	D	A	61.1	-47.2	0.0	5.5	0.0	0.0	8.4
6263	621474.23	4831223.95	94.92	0	D	A	59.0	-45.2	0.0	3.4	0.0	0.0	10.4
6318	621339.72	4831177.81	97.53	0	D	A	59.0	-45.3	0.0	3.8	0.0	0.0	10.0
6453	621449.80	4831215.75	95.53	0	D	A	59.0	-45.3	0.0	3.4	0.0	0.0	10.3
6514	621507.25	4831235.04	92.10	0	D	A	61.1	-47.4	0.0	22.0	0.0	0.0	-8.2
6582	621575.31	4831257.71	95.05	0	D	A	59.0	-45.4	0.0	43.0	0.0	0.0	-29.5
6631	621333.87	4831175.79	97.53	0	D	A	59.0	-45.5	0.0	0.2	0.0	0.0	13.3
6669	621637.74	4831277.67	91.53	0	D	A	59.0	-45.5	0.0	46.2	0.0	0.0	-32.7
6677	621451.27	4831216.24	94.10	0	D	A	61.1	-47.5	0.0	5.0	0.0	0.0	8.6
7019	621515.17	4831237.69	92.10	0	D	A	61.1	-47.7	0.0	22.2	0.0	0.0	-8.8
7130	621524.48	4831240.82	92.10	0	D	A	61.1	-47.8	0.0	22.5	0.0	0.0	-9.1
7238	621607.67	4831268.30	91.53	0	D	A	59.0	-45.8	0.0	46.2	0.0	0.0	-32.9
7285	621511.14	4831236.34	92.10	0	D	A	61.1	-47.9	0.0	22.1	0.0	0.0	-8.8
7291	621432.52	4831209.80	94.10	0	D	A	61.1	-47.9	0.0	5.3	0.0	0.0	7.9
7300	621328.80	4831174.05	97.52	0	D	A	59.0	-45.9	0.0	4.2	0.0	0.0	8.9
7526	621353.21	4831182.46	97.53	0	D	A	59.0	-46.1	0.0	3.1	0.0	0.0	9.9
7535	621637.05	4831277.46	90.10	0	D	A	61.1	-48.1	0.0	44.9	0.0	0.0	-31.9
7538	621342.16	4831178.65	97.53	0	D	A	59.0	-46.1	0.0	3.7	0.0	0.0	9.3
7541	621774.90	4831320.05	88.10	0	D	A	61.1	-48.1	0.0	26.3	0.0	0.0	-13.2
7573	621416.95	4831204.43	95.55	0	D	A	59.0	-46.1	0.0	2.8	0.0	0.0	10.1
7589	621330.71	4831174.70	96.10	0	D	A	61.1	-48.1	0.0	5.8	0.0	0.0	7.1
7827	621429.13	4831208.63	95.53	0	D	A	59.0	-46.3	0.0	3.5	0.0	0.0	9.2
7958	621321.92	4831171.70	97.63	0	D	A	59.0	-46.4	0.0	3.3	0.0	0.0	9.3
8045	621589.73	4831262.46	97.27	0	D	A	59.0	-46.5	0.0	43.4	0.0	0.0	-30.9
8084	621776.63	4831320.57	89.52	0	D	A	59.0	-46.5	0.0	27.5	0.0	0.0	-15.1
8225	621355.21	4831183.15	97.53	0	D	A	59.0	-46.6	0.0	2.5	0.0	0.0	9.8
8269	621515.92	4831237.95	92.10	0	D	A	61.1	-48.6	0.0	22.2	0.0	0.0	-9.7
8273	621592.76	4831263.46	93.85	0	D	A	59.0	-46.6	0.0	44.4	0.0	0.0	-32.1
8427	621634.81	4831276.76	90.10	0	D	A	61.1	-48.8	0.0	44.4	0.0	0.0	-32.1
8583	621634.07	4831276.53	90.10	0	D	A	61.1	-48.9	0.0	44.3	0.0	0.0	-32.0
8708	621418.51	4831204.97	95.53	0	D	A	59.0	-46.9	0.0	2.8	0.0	0.0	9.2
8749	621577.56	4831258.45	97.20	0	D	A	59.0	-46.9	0.0	48.3	0.0	0.0	-36.2
8865	621331.99	4831175.15	96.10	0	D	A	61.1	-49.0	0.0	5.8	0.0	0.0	6.3
8884	621776.36	4831320.48	89.52	0	D	A	59.0	-47.0	0.0	27.5	0.0	0.0	-15.5
8920	621730.51	4831306.59	88.10	0	D	A	61.1	-49.1	0.0	26.0	0.0	0.0	-14.0
9038	621634.44	4831276.65	90.10	0	D	A	61.1	-49.1	0.0	44.4	0.0	0.0	-32.4
9123	621422.28	4831206.27	95.53	0	D	A	59.0	-47.2	0.0	3.6	0.0	0.0	8.3
9357	621507.25	4831235.04	93.53	0	D	A	59.0	-47.4	0.0	23.3	0.0	0.0	-11.7
9488	621451.27	4831216.24	95.53	0	D	A	59.0	-47.5	0.0	3.4	0.0	0.0	8.1
9586	621515.17	4831237.69	93.52	0	D	A	59.0	-47.7	0.0	23.2	0.0	0.0	-11.9
9628	621524.48	4831240.82	93.53	0	D	A	59.0	-47.8	0.0	25.1	0.0	0.0	-13.8
9735	621511.14	4831236.34	93.53	0	D	A	59.0	-47.9	0.0	23.6	0.0	0.0	-12.5
9739	621432.52	4831209.80	95.52	0	D	A	59.0	-47.9	0.0	3.4	0.0	0.0	7.7
9826	621677.90	4831290.19	92.83	0	D	A	32.3	-31.4	0.0	28.8	0.0	0.0	-27.9
9833	621696.58	4831296.02	92.42	0	D	A	32.3	-30.1	0.0	27.5	0.0	0.0	-25.3
9844	621718.63	4831302.89	91.92	0	D	A	32.3	-28.9	0.0	32.8	0.0	0.0	-29.4
9853	621637.05	4831277.46	91.53	0	D	A	59.0	-48.1	0.0	46.1	0.0	0.0	-35.2
9858	621774.90	4831320.05	89.53	0	D	A	59.0	-48.1	0.0	26.8	0.0	0.0	-15.9
9909	621330.71	4831174.70	97.53	0	D	A	59.0	-48.1	0.0	4.1	0.0	0.0	6.8
9985	621633.63	4831276.39	90.10	0	D	A	61.1	-50.3	0.0	44.2	0.0	0.0	-33.3
0232	621515.92	4831237.95	93.52	0	D	A	59.0	-48.6	0.0	22.7	0.0	0.0	-12.4
0327	621634.81	4831276.76	91.53	0	D	A	59.0	-48.8	0.0	45.8	0.0	0.0	-35.6
0415	621634.07	4831276.53	91.52	0	D	A	59.0	-48.9	0.0	45.7	0.0	0.0	-35.6
0462	621331.99	4831175.15	97.53	0	D	A	59.0	-49.0	0.0	4.0	0.0	0.0	6.0
0521	621730.51	4831306.59	89.52	0	D	A	59.0	-49.1	0.0	26.4	0.0	0.0	-16.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
20603	621634.44	4831276.65	91.53	0	D	A	59.0	-49.1	0.0	45.8	0.0	0.0	-35.9
20725	621327.22	4831173.51	96.11	0	D	A	61.1	-51.4	0.0	6.1	0.0	0.0	3.6
20902	621415.86	4831204.06	94.17	0	D	A	61.1	-51.8	0.0	5.6	0.0	0.0	3.7
21121	621633.63	4831276.39	91.52	0	D	A	59.0	-50.3	0.0	45.6	0.0	0.0	-36.9
21250	621385.57	4831193.61	95.49	0	D	A	61.1	-52.6	0.0	5.2	0.0	0.0	3.4
21439	621820.54	4831334.25	91.66	0	D	A	32.3	-35.1	0.0	27.6	0.0	0.0	-30.5
21440	621824.48	4831335.39	91.66	0	D	A	32.3	-32.8	0.0	-0.5	0.0	0.0	-0.0
21441	621830.38	4831337.09	91.66	0	D	A	32.3	-31.1	0.0	0.3	0.0	0.0	0.8
21463	621327.22	4831173.51	97.54	0	D	A	59.0	-51.4	0.0	4.1	0.0	0.0	3.5
21625	621415.86	4831204.06	95.59	0	D	A	59.0	-51.8	0.0	2.7	0.0	0.0	4.5
21664	621633.83	4831276.45	90.10	0	D	A	61.1	-54.0	0.0	44.2	0.0	0.0	-37.0
21703	621737.14	4831308.63	91.66	0	D	A	32.3	-33.0	0.0	29.6	0.0	0.0	-30.3
21707	621741.95	4831310.10	91.66	0	D	A	32.3	-40.9	0.0	29.7	0.0	0.0	-38.3
21711	621747.14	4831311.68	91.66	0	D	A	32.3	-32.3	0.0	28.7	0.0	0.0	-28.7
21714	621752.30	4831313.26	91.66	0	D	A	32.3	-40.8	0.0	26.6	0.0	0.0	-35.1
21726	621644.03	4831279.63	93.54	0	D	A	32.3	-33.7	0.0	44.3	0.0	0.0	-45.7
21734	621659.68	4831284.51	93.22	0	D	A	32.3	-31.1	0.0	26.1	0.0	0.0	-25.0
21792	621385.57	4831193.61	96.92	0	D	A	59.0	-52.6	0.0	2.3	0.0	0.0	4.1
21797	621809.92	4831330.85	91.66	0	D	A	32.3	-32.4	0.0	28.6	0.0	0.0	-28.7
21800	621814.67	4831332.40	91.66	0	D	A	32.3	-34.3	0.0	29.7	0.0	0.0	-31.7
21803	621817.79	4831333.41	91.66	0	D	A	32.3	-35.8	0.0	27.5	0.0	0.0	-31.0
21907	621783.24	4831322.55	91.66	0	D	A	32.3	-29.8	0.0	27.1	0.0	0.0	-24.6
21927	621338.25	4831177.30	96.10	0	D	A	61.1	-55.3	0.0	5.7	0.0	0.0	0.1
21955	621346.09	4831180.01	96.10	0	D	A	61.1	-55.4	0.0	5.4	0.0	0.0	0.3
21976	621494.88	4831230.88	92.51	0	D	A	61.1	-55.5	0.0	21.5	0.0	0.0	-15.9
22080	621633.83	4831276.45	91.52	0	D	A	59.0	-54.0	0.0	45.7	0.0	0.0	-40.6
22161	621637.31	4831277.54	90.10	0	D	A	61.1	-56.7	0.0	45.0	0.0	0.0	-40.5
22253	621638.17	4831277.81	90.10	0	D	A	61.1	-57.2	0.0	45.2	0.0	0.0	-41.2
22267	621338.25	4831177.30	97.53	0	D	A	59.0	-55.3	0.0	3.8	0.0	0.0	-0.1
22281	621346.09	4831180.01	97.53	0	D	A	59.0	-55.4	0.0	3.5	0.0	0.0	0.1
22305	621494.88	4831230.88	93.94	0	D	A	59.0	-55.5	0.0	22.6	0.0	0.0	-19.1
22398	621851.35	4831342.68	91.66	0	D	A	32.3	-33.0	0.0	38.4	0.0	0.0	-39.1
22420	621637.31	4831277.54	91.53	0	D	A	59.0	-56.7	0.0	46.2	0.0	0.0	-43.8
22470	621638.17	4831277.81	91.52	0	D	A	59.0	-57.2	0.0	46.3	0.0	0.0	-44.5
22486	621847.72	4831341.81	91.66	0	D	A	32.3	-33.8	0.0	38.6	0.0	0.0	-40.2
22493	621335.22	4831176.26	96.10	0	D	A	61.1	-59.4	0.0	5.8	0.0	0.0	-4.1
22496	621835.58	4831338.59	91.66	0	D	A	32.3	-33.9	0.0	-0.4	0.0	0.0	-1.3
22594	621804.61	4831329.13	91.66	0	D	A	32.3	-35.1	0.0	27.0	0.0	0.0	-29.8
22602	621843.13	4831340.71	91.66	0	D	A	32.3	-35.2	0.0	-0.5	0.0	0.0	-2.4
22615	621620.96	4831272.44	93.66	0	D	A	32.3	-35.4	0.0	44.0	0.0	0.0	-47.1
22642	621367.20	4831187.28	99.43	0	D	A	32.3	-35.7	0.0	2.0	0.0	0.0	-5.4
22646	621534.67	4831244.24	95.66	0	D	A	32.3	-35.7	0.0	18.4	0.0	0.0	-21.9
22656	621335.22	4831176.26	97.53	0	D	A	59.0	-59.4	0.0	3.9	0.0	0.0	-4.4
22659	621773.15	4831319.52	91.66	0	D	A	32.3	-36.0	0.0	27.0	0.0	0.0	-30.7
22666	621791.13	4831324.92	91.66	0	D	A	32.3	-36.1	0.0	25.5	0.0	0.0	-29.4
22684	621754.69	4831313.98	91.66	0	D	A	32.3	-36.2	0.0	26.1	0.0	0.0	-30.1
22690	621394.65	4831196.75	98.67	0	D	A	32.3	-36.3	0.0	1.9	0.0	0.0	-5.9
22696	621793.91	4831325.76	91.66	0	D	A	32.3	-36.2	0.0	24.4	0.0	0.0	-28.4
22711	621764.87	4831317.03	91.66	0	D	A	32.3	-36.3	0.0	27.9	0.0	0.0	-32.0
22715	621796.56	4831326.55	91.66	0	D	A	32.3	-36.4	0.0	26.8	0.0	0.0	-30.9
22721	621759.22	4831315.34	91.66	0	D	A	32.3	-36.5	0.0	26.8	0.0	0.0	-31.0
22739	621839.95	4831339.86	91.66	0	D	A	32.3	-36.8	0.0	-0.6	0.0	0.0	-4.0
22741	621845.17	4831341.20	91.66	0	D	A	32.3	-37.1	0.0	-1.0	0.0	0.0	-3.9
22743	621846.02	4831341.40	91.66	0	D	A	32.3	-49.4	0.0	38.6	0.0	0.0	-55.8
22748	621838.21	4831339.35	91.66	0	D	A	32.3	-36.9	0.0	-0.6	0.0	0.0	-4.0
22753	621801.89	4831328.25	91.66	0	D	A	32.3	-36.9	0.0	26.5	0.0	0.0	-31.1
22777	621467.77	4831221.78	97.38	0	D	A	32.3	-37.2	0.0	1.7	0.0	0.0	-6.6
22824	621798.80	4831327.25	91.66	0	D	A	32.3	-37.6	0.0	26.6	0.0	0.0	-31.9
22826	621409.58	4831201.89	98.01	0	D	A	32.3	-37.7	0.0	1.8	0.0	0.0	-7.2
22837	621584.91	4831260.87	99.66	0	D	A	32.3	-40.7	0.0	48.3	0.0	0.0	-56.7
22838	621587.94	4831261.87	99.66	0	D	A	32.3	-40.9	0.0	44.9	0.0	0.0	-53.5
22839	621327.58	4831173.64	96.10	0	D	A	61.1	-63.3	0.0	6.2	0.0	0.0	-8.4
22866	621478.81	4831225.49	96.99	0	D	A	32.3	-38.8	0.0	1.6	0.0	0.0	-8.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
2870	621483.07	4831226.92	96.97	0	D	A	32.3	-47.1	0.0	1.6	0.0	0.0	-16.5
2885	621580.56	4831259.44	99.66	0	D	A	32.3	-38.3	0.0	49.4	0.0	0.0	-55.4
2900	621768.46	4831318.11	91.66	0	D	A	32.3	-38.3	0.0	25.4	0.0	0.0	-31.5
2903	621565.50	4831254.49	95.66	0	D	A	32.3	-38.4	0.0	40.3	0.0	0.0	-46.5
2914	621731.14	4831306.79	91.66	0	D	A	32.3	-42.1	0.0	31.6	0.0	0.0	-41.5
2915	621732.32	4831307.16	91.66	0	D	A	32.3	-41.1	0.0	31.8	0.0	0.0	-40.7
2917	621595.21	4831264.27	94.82	0	D	A	32.3	-38.7	0.0	41.1	0.0	0.0	-47.5
2943	621841.35	4831340.26	91.66	0	D	A	32.3	-38.9	0.0	-0.6	0.0	0.0	-6.1
2990	621628.80	4831274.89	93.66	0	D	A	32.3	-39.6	0.0	44.5	0.0	0.0	-51.9
2993	621762.50	4831316.32	91.66	0	D	A	32.3	-39.7	0.0	27.6	0.0	0.0	-35.0
3014	621327.58	4831173.64	97.53	0	D	A	59.0	-63.3	0.0	4.2	0.0	0.0	-8.5
3024	621631.97	4831275.88	93.66	0	D	A	32.3	-39.8	0.0	44.2	0.0	0.0	-51.7
3031	621542.92	4831247.01	95.66	0	D	A	32.3	-40.0	0.0	21.3	0.0	0.0	-29.0
3060	621454.83	4831217.44	97.66	0	D	A	32.3	-40.1	0.0	1.7	0.0	0.0	-9.6
3078	621800.27	4831327.72	91.66	0	D	A	32.3	-40.2	0.0	26.5	0.0	0.0	-34.5
3104	621547.15	4831248.43	95.66	0	D	A	32.3	-40.3	0.0	21.4	0.0	0.0	-29.4
3107	621770.08	4831318.60	91.66	0	D	A	32.3	-40.3	0.0	27.5	0.0	0.0	-35.5
3108	621549.91	4831249.36	95.66	0	D	A	32.3	-44.5	0.0	22.1	0.0	0.0	-34.4
3112	621551.90	4831250.01	95.66	0	D	A	32.3	-42.3	0.0	39.5	0.0	0.0	-49.6
3127	621612.14	4831269.69	93.66	0	D	A	32.3	-40.4	0.0	42.7	0.0	0.0	-50.8
3132	621615.04	4831270.60	93.66	0	D	A	32.3	-40.5	0.0	43.1	0.0	0.0	-51.3
3136	621522.00	4831239.99	95.66	0	D	A	32.3	-40.6	0.0	20.9	0.0	0.0	-29.2
3149	621557.58	4831251.88	95.66	0	D	A	32.3	-40.7	0.0	39.5	0.0	0.0	-48.0
3154	621497.13	4831231.64	95.91	0	D	A	32.3	-40.8	0.0	1.6	0.0	0.0	-10.1
3166	621560.98	4831253.00	95.66	0	D	A	32.3	-40.9	0.0	39.9	0.0	0.0	-48.5
3170	621526.76	4831241.59	95.66	0	D	A	32.3	-40.9	0.0	20.9	0.0	0.0	-29.6
3171	621441.44	4831212.88	97.66	0	D	A	32.3	-40.9	0.0	1.7	0.0	0.0	-10.4
3184	621572.60	4831256.82	95.66	0	D	A	32.3	-41.0	0.0	40.3	0.0	0.0	-49.1
3185	621609.38	4831268.84	93.66	0	D	A	32.3	-41.1	0.0	42.3	0.0	0.0	-51.1
3186	621757.03	4831314.68	91.66	0	D	A	32.3	-41.1	0.0	26.3	0.0	0.0	-35.0
3193	621445.71	4831214.35	97.66	0	D	A	32.3	-42.8	0.0	1.7	0.0	0.0	-12.3
3196	621447.99	4831215.13	97.66	0	D	A	32.3	-47.2	0.0	1.7	0.0	0.0	-16.6
3198	621448.74	4831215.39	97.66	0	D	A	32.3	-53.5	0.0	-3.3	0.0	0.0	-18.0
3203	621518.09	4831238.68	95.66	0	D	A	32.3	-41.2	0.0	20.7	0.0	0.0	-29.6
3217	621806.62	4831329.78	91.66	0	D	A	32.3	-41.4	0.0	27.6	0.0	0.0	-36.7
3221	621460.00	4831219.17	97.66	0	D	A	32.3	-41.4	0.0	1.7	0.0	0.0	-10.9
3224	621766.98	4831317.67	91.66	0	D	A	32.3	-41.4	0.0	28.2	0.0	0.0	-37.3
3265	621491.32	4831229.69	96.36	0	D	A	32.3	-41.7	0.0	1.6	0.0	0.0	-11.0
3268	621602.76	4831266.75	93.66	0	D	A	32.3	-41.7	0.0	42.0	0.0	0.0	-51.5
3289	621513.15	4831237.02	95.66	0	D	A	32.3	-41.9	0.0	20.5	0.0	0.0	-30.1
3293	621554.48	4831250.86	95.66	0	D	A	32.3	-41.9	0.0	39.6	0.0	0.0	-49.2
3296	621761.29	4831315.96	91.66	0	D	A	32.3	-41.9	0.0	27.4	0.0	0.0	-37.0
3303	621635.92	4831277.11	93.66	0	D	A	32.3	-42.0	0.0	43.6	0.0	0.0	-53.3
3329	621505.22	4831234.36	95.66	0	D	A	32.3	-42.1	0.0	20.3	0.0	0.0	-30.2
3373	621509.22	4831235.70	95.66	0	D	A	32.3	-42.2	0.0	20.4	0.0	0.0	-30.3
3376	621771.10	4831318.91	91.66	0	D	A	32.3	-42.2	0.0	27.3	0.0	0.0	-37.3
3401	621380.56	4831191.89	99.17	0	D	A	32.3	-42.3	0.0	1.9	0.0	0.0	-12.0
3407	621626.30	4831274.11	93.66	0	D	A	32.3	-42.5	0.0	44.6	0.0	0.0	-54.8
3413	621576.47	4831258.10	98.34	0	D	A	32.3	-42.5	0.0	45.6	0.0	0.0	-55.8
3417	621591.79	4831263.14	96.98	0	D	A	32.3	-42.5	0.0	41.9	0.0	0.0	-52.2
3441	621604.77	4831267.40	93.66	0	D	A	32.3	-42.8	0.0	42.0	0.0	0.0	-52.5
3505	621590.54	4831262.73	98.40	0	D	A	32.3	-43.1	0.0	43.9	0.0	0.0	-54.7
3508	621600.82	4831266.11	93.66	0	D	A	32.3	-43.2	0.0	41.9	0.0	0.0	-52.8
3516	621775.92	4831320.35	91.66	0	D	A	32.3	-43.2	0.0	25.5	0.0	0.0	-36.5
3520	621606.44	4831267.92	93.66	0	D	A	32.3	-43.2	0.0	42.1	0.0	0.0	-53.0
3522	621775.31	4831320.17	91.66	0	D	A	32.3	-43.2	0.0	27.0	0.0	0.0	-38.0
3565	621434.57	4831210.50	97.66	0	D	A	32.3	-43.4	0.0	1.7	0.0	0.0	-12.9
3573	621502.50	4831233.44	95.66	0	D	A	32.3	-43.5	0.0	20.2	0.0	0.0	-31.4
3620	621488.34	4831228.69	96.68	0	D	A	32.3	-43.7	0.0	1.6	0.0	0.0	-13.0
3622	621437.46	4831211.50	97.66	0	D	A	32.3	-43.7	0.0	1.7	0.0	0.0	-13.2
3630	621599.29	4831265.61	93.66	0	D	A	32.3	-43.8	0.0	41.6	0.0	0.0	-53.2
3635	621324.93	4831172.73	99.82	0	D	A	32.3	-43.8	0.0	1.9	0.0	0.0	-13.5
3655	621424.30	4831206.97	97.66	0	D	A	32.3	-44.0	0.0	1.7	0.0	0.0	-13.5

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
23670	621427.00	4831207.90	97.66	0	D	A	32.3	-44.0	0.0	1.8	0.0	0.0	-13.5
23680	621500.32	4831232.71	95.71	0	D	A	32.3	-44.1	0.0	20.0	0.0	0.0	-31.8
23708	621568.95	4831255.62	95.66	0	D	A	32.3	-45.3	0.0	40.3	0.0	0.0	-53.4
23716	621569.69	4831255.87	95.66	0	D	A	32.3	-50.6	0.0	40.3	0.0	0.0	-58.6
23771	621574.56	4831257.47	96.19	0	D	A	32.3	-44.6	0.0	40.4	0.0	0.0	-52.7
23778	621420.42	4831205.63	97.66	0	D	A	32.3	-44.6	0.0	1.7	0.0	0.0	-14.1
23785	621350.64	4831181.58	99.66	0	D	A	32.3	-44.6	0.0	2.0	0.0	0.0	-14.3
23791	621484.55	4831227.42	96.89	0	D	A	32.3	-44.6	0.0	1.6	0.0	0.0	-14.0
23800	621598.01	4831265.19	93.82	0	D	A	32.3	-44.7	0.0	41.4	0.0	0.0	-53.9
23808	621347.68	4831180.55	99.66	0	D	A	32.3	-44.8	0.0	2.0	0.0	0.0	-14.5
23842	621384.11	4831193.11	99.10	0	D	A	32.3	-45.0	0.0	1.9	0.0	0.0	-14.6
23853	621493.97	4831230.58	96.11	0	D	A	32.3	-45.0	0.0	1.6	0.0	0.0	-14.3
23855	621336.69	4831176.77	99.66	0	D	A	32.3	-45.0	0.0	2.0	0.0	0.0	-14.7
23858	621570.48	4831256.12	95.66	0	D	A	32.3	-45.0	0.0	40.4	0.0	0.0	-53.1
23860	621430.95	4831209.26	97.66	0	D	A	32.3	-45.1	0.0	1.8	0.0	0.0	-14.6
23862	621486.34	4831228.02	96.81	0	D	A	32.3	-45.1	0.0	1.6	0.0	0.0	-14.5
23865	621344.61	4831179.49	99.66	0	D	A	32.3	-45.1	0.0	2.0	0.0	0.0	-14.9
23876	621474.23	4831223.95	97.06	0	D	A	32.3	-45.2	0.0	1.6	0.0	0.0	-14.6
23886	621339.72	4831177.81	99.66	0	D	A	32.3	-45.3	0.0	2.0	0.0	0.0	-15.0
23891	621449.80	4831215.75	97.66	0	D	A	32.3	-45.3	0.0	1.7	0.0	0.0	-14.8
23898	621575.31	4831257.71	97.19	0	D	A	32.3	-45.4	0.0	40.2	0.0	0.0	-53.4
23904	621333.87	4831175.79	99.66	0	D	A	32.3	-45.5	0.0	-0.3	0.0	0.0	-12.9
23907	621637.74	4831277.67	93.66	0	D	A	32.3	-45.5	0.0	43.4	0.0	0.0	-56.6
23930	621607.67	4831268.30	93.66	0	D	A	32.3	-45.8	0.0	42.1	0.0	0.0	-55.6
23950	621328.80	4831174.05	99.66	0	D	A	32.3	-45.9	0.0	0.7	0.0	0.0	-14.3
23972	621353.21	4831182.46	99.66	0	D	A	32.3	-46.1	0.0	1.5	0.0	0.0	-15.3
23977	621342.16	4831178.65	99.66	0	D	A	32.3	-46.1	0.0	2.0	0.0	0.0	-15.8
23984	621416.95	4831204.43	97.69	0	D	A	32.3	-46.1	0.0	1.7	0.0	0.0	-15.6
24010	621429.13	4831208.63	97.66	0	D	A	32.3	-46.3	0.0	1.8	0.0	0.0	-15.8
24025	621321.92	4831171.70	99.77	0	D	A	32.3	-46.4	0.0	0.8	0.0	0.0	-14.9
24045	621589.73	4831262.46	99.40	0	D	A	32.3	-46.5	0.0	44.1	0.0	0.0	-58.4
24057	621776.63	4831320.57	91.66	0	D	A	32.3	-46.5	0.0	27.1	0.0	0.0	-41.4
24069	621355.21	4831183.15	99.66	0	D	A	32.3	-46.6	0.0	2.0	0.0	0.0	-16.3
24075	621592.76	4831263.46	95.98	0	D	A	32.3	-46.6	0.0	41.3	0.0	0.0	-55.7
24114	621418.51	4831204.97	97.66	0	D	A	32.3	-46.9	0.0	1.7	0.0	0.0	-16.4
24116	621577.56	4831258.45	99.34	0	D	A	32.3	-46.9	0.0	47.7	0.0	0.0	-62.4
24120	621776.36	4831320.48	91.66	0	D	A	32.3	-47.0	0.0	27.1	0.0	0.0	-41.8
24151	621422.28	4831206.27	97.66	0	D	A	32.3	-47.2	0.0	1.7	0.0	0.0	-16.6
24166	621507.25	4831235.04	95.66	0	D	A	32.3	-47.4	0.0	20.4	0.0	0.0	-35.5
24182	621451.27	4831216.24	97.66	0	D	A	32.3	-47.5	0.0	1.7	0.0	0.0	-17.0
24194	621515.17	4831237.69	95.66	0	D	A	32.3	-47.7	0.0	20.6	0.0	0.0	-36.0
24206	621524.48	4831240.82	95.66	0	D	A	32.3	-47.8	0.0	20.8	0.0	0.0	-36.3
24212	621511.14	4831236.34	95.66	0	D	A	32.3	-47.9	0.0	20.5	0.0	0.0	-36.1
24213	621432.52	4831209.80	97.66	0	D	A	32.3	-47.9	0.0	1.8	0.0	0.0	-17.4
24227	621637.05	4831277.46	93.66	0	D	A	32.3	-48.1	0.0	43.5	0.0	0.0	-59.3
24229	621774.90	4831320.05	91.66	0	D	A	32.3	-48.1	0.0	26.9	0.0	0.0	-42.7
24254	621330.71	4831174.70	99.66	0	D	A	32.3	-48.1	0.0	0.7	0.0	0.0	-16.6
24319	621515.92	4831237.95	95.66	0	D	A	32.3	-48.6	0.0	20.6	0.0	0.0	-36.9
24338	621634.81	4831276.76	93.66	0	D	A	32.3	-48.8	0.0	43.8	0.0	0.0	-60.2
24383	621634.07	4831276.53	93.66	0	D	A	32.3	-48.9	0.0	43.9	0.0	0.0	-60.5
24391	621331.99	4831175.15	99.66	0	D	A	32.3	-49.0	0.0	1.1	0.0	0.0	-17.8
24400	621730.51	4831306.59	91.66	0	D	A	32.3	-49.1	0.0	31.1	0.0	0.0	-48.0
24404	621634.44	4831276.65	93.66	0	D	A	32.3	-49.1	0.0	43.8	0.0	0.0	-60.7
24586	621633.63	4831276.39	93.66	0	D	A	32.3	-50.3	0.0	43.9	0.0	0.0	-61.9
24716	621327.22	4831173.51	99.67	0	D	A	32.3	-51.4	0.0	0.7	0.0	0.0	-19.8
24774	621415.86	4831204.06	97.73	0	D	A	32.3	-51.8	0.0	1.7	0.0	0.0	-21.3
24824	621385.57	4831193.61	99.05	0	D	A	32.3	-52.6	0.0	2.0	0.0	0.0	-22.3
24896	621633.83	4831276.45	93.66	0	D	A	32.3	-54.0	0.0	43.9	0.0	0.0	-65.6
24943	621338.25	4831177.30	99.66	0	D	A	32.3	-55.3	0.0	2.0	0.0	0.0	-25.0
24947	621346.09	4831180.01	99.66	0	D	A	32.3	-55.4	0.0	2.0	0.0	0.0	-25.1
24952	621494.88	4831230.88	96.07	0	D	A	32.3	-55.5	0.0	1.6	0.0	0.0	-24.8
24979	621637.31	4831277.54	93.66	0	D	A	32.3	-56.7	0.0	43.4	0.0	0.0	-67.8
25017	621638.17	4831277.81	93.66	0	D	A	32.3	-57.2	0.0	43.3	0.0	0.0	-68.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
25050	621335.22	4831176.26	99.66	0	D	A	32.3	-59.4	0.0	2.0	0.0	0.0	-29.1
25077	621327.58	4831173.64	99.66	0	D	A	32.3	-63.3	0.0	0.7	0.0	0.0	-31.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
06602	622266.23	4831299.48	84.51	0	D	A	58.1	-26.5	0.0	50.2	0.0	0.0	-18.5
06604	622248.36	4831317.40	84.21	0	D	A	58.1	-28.1	0.0	20.8	0.0	0.0	9.3
07728	622266.23	4831299.48	85.94	0	D	A	56.1	-26.5	0.0	55.1	0.0	0.0	-25.5
07729	622248.36	4831317.40	85.64	0	D	A	56.1	-28.1	0.0	20.8	0.0	0.0	7.2
09663	622287.24	4831278.43	84.66	0	D	A	58.1	-29.1	0.0	55.4	0.0	0.0	-26.3
00915	622287.24	4831278.43	86.08	0	D	A	56.1	-29.1	0.0	61.9	0.0	0.0	-35.0
01175	622239.09	4831326.69	84.10	0	D	A	58.1	-36.3	0.0	22.1	0.0	0.0	-0.3
01176	622236.03	4831329.76	84.10	0	D	A	58.1	-33.1	0.0	7.1	0.0	0.0	17.9
01380	622316.44	4831249.16	84.83	0	D	A	58.1	-31.7	0.0	54.6	0.0	0.0	-28.1
01399	622351.71	4831216.29	84.56	0	D	A	58.1	-31.8	0.0	46.9	0.0	0.0	-20.5
02437	622239.09	4831326.69	85.52	0	D	A	56.1	-36.3	0.0	23.9	0.0	0.0	-4.2
02438	622236.07	4831329.72	85.53	0	D	A	56.1	-33.2	0.0	1.4	0.0	0.0	21.5
02439	622234.00	4831331.79	85.53	0	D	A	56.1	-50.2	0.0	5.1	0.0	0.0	0.7
02673	622316.44	4831249.16	86.26	0	D	A	56.1	-31.7	0.0	56.9	0.0	0.0	-32.5
02696	622351.71	4831216.29	85.98	0	D	A	56.1	-31.8	0.0	48.1	0.0	0.0	-23.8
03171	622332.87	4831232.69	84.70	0	D	A	58.1	-34.3	0.0	47.4	0.0	0.0	-23.6
04594	622322.90	4831242.69	84.75	0	D	A	58.1	-35.9	0.0	50.9	0.0	0.0	-28.6
04948	622326.39	4831239.19	84.69	0	D	A	58.1	-36.2	0.0	49.6	0.0	0.0	-27.6
04986	622332.87	4831232.69	86.13	0	D	A	56.1	-34.3	0.0	49.0	0.0	0.0	-27.3
06042	622306.50	4831259.12	84.84	0	D	A	58.1	-37.3	0.0	57.3	0.0	0.0	-36.4
06068	622309.90	4831255.72	84.85	0	D	A	58.1	-37.3	0.0	56.9	0.0	0.0	-36.1
06141	622302.05	4831263.58	84.79	0	D	A	58.1	-37.5	0.0	58.6	0.0	0.0	-37.9
06211	622296.88	4831268.76	84.73	0	D	A	58.1	-37.6	0.0	57.6	0.0	0.0	-37.0
06212	622230.65	4831335.23	84.10	0	D	A	58.1	-37.6	0.0	9.8	0.0	0.0	10.8
06316	622339.64	4831226.54	84.85	0	D	A	58.1	-37.7	0.0	46.4	0.0	0.0	-25.9
06427	622336.91	4831228.85	84.78	0	D	A	58.1	-37.8	0.0	46.8	0.0	0.0	-26.5
06497	622232.00	4831333.79	84.10	0	D	A	58.1	-37.9	0.0	9.0	0.0	0.0	11.3
06498	622322.90	4831242.69	86.17	0	D	A	56.1	-35.9	0.0	52.5	0.0	0.0	-32.4
06535	622298.86	4831266.78	84.80	0	D	A	58.1	-37.9	0.0	57.7	0.0	0.0	-37.4
06629	622294.94	4831270.71	84.68	0	D	A	58.1	-38.0	0.0	59.1	0.0	0.0	-38.9
06737	622233.32	4831332.47	84.10	0	D	A	58.1	-38.1	0.0	8.4	0.0	0.0	11.7
06883	622326.39	4831239.19	86.12	0	D	A	56.1	-36.2	0.0	49.8	0.0	0.0	-29.9
06924	622342.28	4831224.29	84.93	0	D	A	58.1	-38.3	0.0	46.1	0.0	0.0	-26.2
07355	622344.67	4831222.26	84.99	0	D	A	58.1	-38.7	0.0	46.6	0.0	0.0	-27.2
07862	622277.83	4831287.86	84.68	0	D	A	58.1	-39.0	0.0	49.6	0.0	0.0	-30.4
08342	622306.50	4831259.12	86.26	0	D	A	56.1	-37.3	0.0	60.0	0.0	0.0	-41.3
08382	622309.90	4831255.72	86.27	0	D	A	56.1	-37.3	0.0	60.0	0.0	0.0	-41.3
08592	622302.05	4831263.58	86.21	0	D	A	56.1	-37.5	0.0	60.7	0.0	0.0	-42.1
08833	622296.88	4831268.76	86.16	0	D	A	56.1	-37.6	0.0	61.8	0.0	0.0	-43.3
08834	622230.65	4831335.23	85.52	0	D	A	56.1	-37.6	0.0	7.7	0.0	0.0	10.8
08841	622279.06	4831286.62	84.64	0	D	A	58.1	-39.6	0.0	51.2	0.0	0.0	-32.7
08945	622339.64	4831226.54	86.27	0	D	A	56.1	-37.7	0.0	48.0	0.0	0.0	-29.6
09166	622336.91	4831228.85	86.21	0	D	A	56.1	-37.8	0.0	48.0	0.0	0.0	-29.8
09221	622232.00	4831333.79	85.52	0	D	A	56.1	-37.9	0.0	6.7	0.0	0.0	11.5
09301	622298.86	4831266.78	86.22	0	D	A	56.1	-37.9	0.0	60.9	0.0	0.0	-42.8
09346	622304.73	4831260.90	84.81	0	D	A	58.1	-39.9	0.0	59.0	0.0	0.0	-40.7
09374	622294.94	4831270.71	86.11	0	D	A	56.1	-38.0	0.0	60.9	0.0	0.0	-42.8
09580	622233.32	4831332.47	85.53	0	D	A	56.1	-38.1	0.0	5.8	0.0	0.0	12.1
09657	622300.39	4831265.25	84.79	0	D	A	58.1	-40.1	0.0	57.6	0.0	0.0	-39.6
09749	622241.01	4831324.76	84.10	0	D	A	58.1	-40.2	0.0	20.9	0.0	0.0	-3.0
09757	622342.28	4831224.29	86.35	0	D	A	56.1	-38.3	0.0	47.4	0.0	0.0	-29.6
10457	622344.67	4831222.26	86.42	0	D	A	56.1	-38.7	0.0	47.9	0.0	0.0	-30.5
10976	622277.83	4831287.86	86.10	0	D	A	56.1	-39.0	0.0	55.1	0.0	0.0	-38.0
11027	622303.62	4831262.02	84.79	0	D	A	58.1	-41.0	0.0	57.1	0.0	0.0	-40.0
11175	622280.05	4831285.63	84.62	0	D	A	58.1	-41.1	0.0	50.6	0.0	0.0	-33.6
11325	622328.64	4831236.94	84.68	0	D	A	58.1	-41.2	0.0	48.7	0.0	0.0	-31.8
11896	622311.52	4831254.10	84.85	0	D	A	58.1	-41.5	0.0	56.8	0.0	0.0	-40.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
2023	622279.06	4831286.62	86.07	0	D	A	56.1	-39.6	0.0	54.4	0.0	0.0	-37.9
2033	622329.67	4831235.90	84.66	0	D	A	58.1	-41.6	0.0	48.4	0.0	0.0	-31.9
2378	622308.32	4831257.30	84.85	0	D	A	58.1	-41.8	0.0	58.8	0.0	0.0	-42.5
2490	622304.73	4831260.90	86.24	0	D	A	56.1	-39.9	0.0	59.9	0.0	0.0	-43.8
2806	622300.39	4831265.25	86.22	0	D	A	56.1	-40.1	0.0	61.6	0.0	0.0	-45.7
2924	622241.01	4831324.76	85.53	0	D	A	56.1	-40.2	0.0	21.2	0.0	0.0	-5.4
3311	622358.12	4831210.85	84.10	0	D	A	58.1	-42.5	0.0	47.0	0.0	0.0	-31.3
4288	622303.62	4831262.02	86.21	0	D	A	56.1	-41.0	0.0	60.4	0.0	0.0	-45.3
4434	622280.05	4831285.63	86.05	0	D	A	56.1	-41.1	0.0	55.6	0.0	0.0	-40.7
4649	622328.64	4831236.94	86.11	0	D	A	56.1	-41.2	0.0	49.9	0.0	0.0	-35.1
5298	622311.52	4831254.10	86.27	0	D	A	56.1	-41.5	0.0	59.6	0.0	0.0	-45.0
5484	622329.67	4831235.90	86.08	0	D	A	56.1	-41.6	0.0	49.8	0.0	0.0	-35.3
5719	622308.32	4831257.30	86.27	0	D	A	56.1	-41.8	0.0	59.2	0.0	0.0	-44.9
6690	622358.12	4831210.85	85.53	0	D	A	56.1	-42.5	0.0	53.9	0.0	0.0	-40.3
7449	622240.22	4831325.55	84.10	0	D	A	58.1	-44.9	0.0	22.1	0.0	0.0	-8.9
9743	622307.78	4831257.84	84.84	0	D	A	58.1	-46.8	0.0	58.1	0.0	0.0	-46.8
9764	622240.22	4831325.55	85.53	0	D	A	56.1	-44.9	0.0	22.2	0.0	0.0	-11.1
0333	622240.53	4831325.24	84.10	0	D	A	58.1	-47.7	0.0	20.9	0.0	0.0	-10.5
0403	622321.03	4831244.57	84.81	0	D	A	58.1	-47.8	0.0	51.9	0.0	0.0	-41.5
0941	622307.78	4831257.84	86.26	0	D	A	56.1	-46.8	0.0	59.7	0.0	0.0	-50.4
1118	622240.41	4831325.36	84.10	0	D	A	58.1	-49.2	0.0	20.9	0.0	0.0	-12.0
1307	622240.53	4831325.24	85.53	0	D	A	56.1	-47.7	0.0	21.0	0.0	0.0	-12.7
1336	622321.03	4831244.57	86.23	0	D	A	56.1	-47.8	0.0	53.6	0.0	0.0	-45.3
1693	622240.41	4831325.36	85.53	0	D	A	56.1	-49.2	0.0	21.2	0.0	0.0	-14.4
2310	622358.68	4831210.39	84.10	0	D	A	58.1	-54.5	0.0	47.0	0.0	0.0	-43.4
2350	622324.69	4831240.90	84.69	0	D	A	58.1	-55.0	0.0	50.7	0.0	0.0	-47.5
2506	622358.68	4831210.39	85.53	0	D	A	56.1	-54.5	0.0	53.8	0.0	0.0	-52.3
2543	622324.69	4831240.90	86.11	0	D	A	56.1	-55.0	0.0	51.1	0.0	0.0	-50.1
2726	622328.08	4831237.49	84.70	0	D	A	58.1	-59.1	0.0	48.9	0.0	0.0	-49.9
2913	622328.08	4831237.49	86.12	0	D	A	56.1	-59.1	0.0	50.0	0.0	0.0	-53.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
6636	621954.54	4831364.00	84.62	0	D	A	61.1	-27.0	0.0	40.4	0.0	0.0	-6.2
6795	621914.91	4831355.62	86.35	0	D	A	61.1	-27.4	0.0	39.9	0.0	0.0	-6.2
6859	621905.58	4831353.49	86.85	0	D	A	61.1	-27.5	0.0	39.8	0.0	0.0	-6.2
7216	622057.56	4831385.46	84.34	0	D	A	61.1	-28.2	0.0	56.7	0.0	0.0	-23.7
7757	621954.54	4831364.00	86.05	0	D	A	59.0	-27.0	0.0	40.6	0.0	0.0	-8.5
7960	621914.91	4831355.62	87.77	0	D	A	59.0	-27.4	0.0	39.8	0.0	0.0	-8.2
8051	621905.58	4831353.49	88.27	0	D	A	59.0	-27.5	0.0	39.9	0.0	0.0	-8.4
8252	622010.52	4831375.01	84.10	0	D	A	61.1	-29.9	0.0	57.8	0.0	0.0	-26.7
8253	622012.61	4831375.41	84.10	0	D	A	61.1	-48.4	0.0	59.0	0.0	0.0	-46.3
8345	621933.98	4831359.65	86.10	0	D	A	61.1	-30.0	0.0	40.1	0.0	0.0	-9.0
8370	622057.56	4831385.46	85.77	0	D	A	59.0	-28.2	0.0	63.1	0.0	0.0	-32.3
8374	621947.22	4831362.45	85.88	0	D	A	61.1	-33.6	0.0	39.9	0.0	0.0	-12.3
8375	621948.77	4831362.78	85.51	0	D	A	61.1	-35.1	0.0	40.3	0.0	0.0	-14.4
8377	621949.88	4831363.02	85.25	0	D	A	61.1	-36.5	0.0	40.0	0.0	0.0	-15.4
8425	622014.75	4831375.82	84.10	0	D	A	61.1	-30.3	0.0	58.1	0.0	0.0	-27.2
8426	622026.92	4831378.38	84.46	0	D	A	61.1	-30.3	0.0	57.8	0.0	0.0	-27.0
8533	622031.95	4831379.54	84.52	0	D	A	61.1	-30.5	0.0	57.6	0.0	0.0	-26.9
8586	621996.78	4831372.40	84.10	0	D	A	61.1	-30.5	0.0	36.4	0.0	0.0	-5.8
8590	622040.55	4831381.53	84.55	0	D	A	61.1	-31.2	0.0	56.9	0.0	0.0	-27.0
8592	622042.54	4831381.99	84.54	0	D	A	61.1	-39.1	0.0	57.1	0.0	0.0	-35.1
8647	622035.80	4831380.43	84.55	0	D	A	61.1	-30.7	0.0	57.5	0.0	0.0	-27.1
8757	622006.71	4831374.29	84.10	0	D	A	61.1	-30.7	0.0	58.6	0.0	0.0	-28.2
8812	622045.83	4831382.75	84.54	0	D	A	61.1	-30.9	0.0	57.0	0.0	0.0	-26.7
8835	621922.34	4831357.19	86.10	0	D	A	61.1	-30.9	0.0	40.1	0.0	0.0	-9.8
8839	621989.60	4831371.03	84.10	0	D	A	61.1	-30.9	0.0	38.9	0.0	0.0	-8.7
8840	622001.64	4831373.32	84.10	0	D	A	61.1	-30.9	0.0	56.7	0.0	0.0	-26.5
9054	622051.89	4831384.15	84.57	0	D	A	61.1	-31.1	0.0	56.8	0.0	0.0	-26.7
9136	622022.59	4831377.38	84.39	0	D	A	61.1	-31.1	0.0	58.0	0.0	0.0	-28.0
9137	621965.56	4831366.32	84.10	0	D	A	61.1	-31.1	0.0	38.7	0.0	0.0	-8.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)9413	621976.39	4831368.49	84.10	0	D	A	61.1	-31.6	0.0	38.8	0.0	0.0	-9.3
)9435	621981.37	4831369.46	84.10	0	D	A	61.1	-31.6	0.0	38.9	0.0	0.0	-9.4
)9500	621959.84	4831365.13	84.10	0	D	A	61.1	-32.7	0.0	40.5	0.0	0.0	-12.1
)9506	621961.19	4831365.41	84.10	0	D	A	61.1	-39.4	0.0	40.5	0.0	0.0	-18.7
)9565	622010.52	4831375.01	85.52	0	D	A	59.0	-29.9	0.0	63.3	0.0	0.0	-34.3
)9566	622012.61	4831375.41	85.53	0	D	A	59.0	-48.4	0.0	65.4	0.0	0.0	-54.8
)9568	622018.02	4831376.44	84.23	0	D	A	61.1	-31.9	0.0	57.7	0.0	0.0	-28.4
)9638	621926.51	4831358.07	86.10	0	D	A	61.1	-32.0	0.0	40.2	0.0	0.0	-11.0
)9658	621933.98	4831359.65	87.53	0	D	A	59.0	-30.0	0.0	39.6	0.0	0.0	-10.6
)9721	621947.73	4831362.56	87.19	0	D	A	59.0	-31.7	0.0	35.8	0.0	0.0	-8.4
)9723	621949.75	4831362.99	86.71	0	D	A	59.0	-35.5	0.0	39.2	0.0	0.0	-15.6
)9768	622014.75	4831375.82	85.52	0	D	A	59.0	-30.3	0.0	66.6	0.0	0.0	-37.9
)9769	622026.92	4831378.38	85.88	0	D	A	59.0	-30.3	0.0	61.9	0.0	0.0	-33.1
)9895	621943.76	4831361.72	86.10	0	D	A	61.1	-32.5	0.0	40.3	0.0	0.0	-11.6
)9896	621941.26	4831361.19	86.10	0	D	A	61.1	-32.5	0.0	40.3	0.0	0.0	-11.6
)9906	622031.95	4831379.54	85.94	0	D	A	59.0	-30.5	0.0	62.2	0.0	0.0	-33.7
)9927	621983.87	4831369.94	84.10	0	D	A	61.1	-32.4	0.0	38.9	0.0	0.0	-10.2
)9932	621996.78	4831372.40	85.53	0	D	A	59.0	-30.5	0.0	36.8	0.0	0.0	-8.3
)9937	622040.55	4831381.53	85.98	0	D	A	59.0	-31.2	0.0	63.0	0.0	0.0	-35.3
)9938	622042.54	4831381.99	85.96	0	D	A	59.0	-39.1	0.0	63.3	0.0	0.0	-43.4
)9955	622065.34	4831387.26	84.10	0	D	A	61.1	-32.6	0.0	56.6	0.0	0.0	-28.1
)0016	622035.80	4831380.43	85.98	0	D	A	59.0	-30.7	0.0	63.6	0.0	0.0	-35.2
)0054	622006.71	4831374.29	85.53	0	D	A	59.0	-30.7	0.0	65.3	0.0	0.0	-37.0
)0077	622045.83	4831382.75	85.97	0	D	A	59.0	-30.9	0.0	62.9	0.0	0.0	-34.7
)0107	621922.34	4831357.19	87.53	0	D	A	59.0	-30.9	0.0	39.8	0.0	0.0	-11.6
)0108	621968.72	4831366.95	84.10	0	D	A	61.1	-33.1	0.0	38.7	0.0	0.0	-10.7
)0109	621969.77	4831367.16	84.10	0	D	A	61.1	-44.6	0.0	38.7	0.0	0.0	-22.2
)0115	621973.96	4831368.00	84.10	0	D	A	61.1	-32.8	0.0	38.8	0.0	0.0	-10.5
)0120	621962.92	4831365.78	84.10	0	D	A	61.1	-32.9	0.0	35.3	0.0	0.0	-7.1
)0124	621989.60	4831371.03	85.53	0	D	A	59.0	-30.9	0.0	37.6	0.0	0.0	-9.5
)0126	622001.64	4831373.32	85.53	0	D	A	59.0	-30.9	0.0	64.0	0.0	0.0	-35.9
)0188	622062.63	4831386.64	84.10	0	D	A	61.1	-33.0	0.0	56.6	0.0	0.0	-28.5
)0208	622051.89	4831384.15	85.99	0	D	A	59.0	-31.1	0.0	62.2	0.0	0.0	-34.2
)0225	621992.23	4831371.53	84.10	0	D	A	61.1	-33.0	0.0	38.9	0.0	0.0	-10.8
)0310	622022.59	4831377.38	85.82	0	D	A	59.0	-31.1	0.0	62.8	0.0	0.0	-35.0
)0313	621965.56	4831366.32	85.53	0	D	A	59.0	-31.1	0.0	39.8	0.0	0.0	-12.0
)0319	621970.81	4831367.37	84.10	0	D	A	61.1	-33.2	0.0	38.7	0.0	0.0	-10.8
)0599	621994.11	4831371.89	84.10	0	D	A	61.1	-33.5	0.0	38.9	0.0	0.0	-11.3
)0718	621976.39	4831368.49	85.53	0	D	A	59.0	-31.6	0.0	39.1	0.0	0.0	-11.7
)0763	621981.37	4831369.46	85.53	0	D	A	59.0	-31.6	0.0	40.7	0.0	0.0	-13.4
)0777	622004.14	4831373.80	84.10	0	D	A	61.1	-33.7	0.0	59.3	0.0	0.0	-31.9
)0779	621987.12	4831370.56	84.10	0	D	A	61.1	-33.7	0.0	38.9	0.0	0.0	-11.5
)0782	621939.06	4831360.73	86.10	0	D	A	61.1	-33.7	0.0	40.3	0.0	0.0	-12.9
)0831	621937.18	4831360.33	86.10	0	D	A	61.1	-33.9	0.0	40.2	0.0	0.0	-12.9
)0835	621959.40	4831365.03	85.52	0	D	A	59.0	-34.9	0.0	37.4	0.0	0.0	-13.3
)0836	621960.75	4831365.32	85.53	0	D	A	59.0	-34.8	0.0	40.2	0.0	0.0	-16.0
)0859	622018.02	4831376.44	85.65	0	D	A	59.0	-31.9	0.0	64.8	0.0	0.0	-37.7
)0870	621926.51	4831358.07	87.53	0	D	A	59.0	-32.0	0.0	39.7	0.0	0.0	-12.6
)1122	621930.85	4831358.99	86.10	0	D	A	61.1	-34.4	0.0	40.2	0.0	0.0	-13.4
)1167	621999.28	4831372.87	84.10	0	D	A	61.1	-34.4	0.0	56.9	0.0	0.0	-30.2
)1187	621943.76	4831361.72	87.53	0	D	A	59.0	-32.5	0.0	40.2	0.0	0.0	-13.7
)1188	621941.26	4831361.19	87.53	0	D	A	59.0	-32.5	0.0	39.3	0.0	0.0	-12.7
)1194	621983.87	4831369.94	85.53	0	D	A	59.0	-32.4	0.0	38.0	0.0	0.0	-11.4
)1197	621899.92	4831352.10	87.09	0	D	A	61.1	-34.5	0.0	39.7	0.0	0.0	-13.1
)1200	621928.86	4831358.57	86.10	0	D	A	61.1	-34.5	0.0	40.2	0.0	0.0	-13.6
)1375	622065.34	4831387.26	85.52	0	D	A	59.0	-32.6	0.0	64.5	0.0	0.0	-38.1
)1455	621968.72	4831366.95	85.53	0	D	A	59.0	-33.1	0.0	39.0	0.0	0.0	-13.2
)1457	621969.77	4831367.16	85.53	0	D	A	59.0	-44.6	0.0	42.8	0.0	0.0	-28.4
)1458	621973.96	4831368.00	85.53	0	D	A	59.0	-32.8	0.0	41.0	0.0	0.0	-14.9
)1471	621962.92	4831365.78	85.53	0	D	A	59.0	-32.9	0.0	38.9	0.0	0.0	-12.7
)1531	621985.64	4831370.28	84.10	0	D	A	61.1	-34.9	0.0	38.9	0.0	0.0	-12.7
)1541	622062.63	4831386.64	85.52	0	D	A	59.0	-33.0	0.0	65.6	0.0	0.0	-39.6
)1571	621992.23	4831371.53	85.53	0	D	A	59.0	-33.0	0.0	40.5	0.0	0.0	-14.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)1640	621978.38	4831368.89	84.10	0	D	A	61.1	-35.2	0.0	38.9	0.0	0.0	-12.9
)1641	621970.81	4831367.37	85.53	0	D	A	59.0	-33.2	0.0	42.8	0.0	0.0	-17.0
)1774	622070.79	4831388.52	84.10	0	D	A	61.1	-35.4	0.0	56.3	0.0	0.0	-30.6
)1838	621994.11	4831371.89	85.53	0	D	A	59.0	-33.5	0.0	39.2	0.0	0.0	-13.6
)1851	621972.35	4831367.68	84.10	0	D	A	61.1	-35.5	0.0	38.8	0.0	0.0	-13.2
)2096	622004.14	4831373.80	85.53	0	D	A	59.0	-33.7	0.0	64.9	0.0	0.0	-39.6
)2097	621987.12	4831370.56	85.53	0	D	A	59.0	-33.7	0.0	39.8	0.0	0.0	-14.6
)2104	621939.06	4831360.73	87.53	0	D	A	59.0	-33.7	0.0	39.3	0.0	0.0	-14.0
)2223	621937.18	4831360.33	87.53	0	D	A	59.0	-33.9	0.0	39.3	0.0	0.0	-14.2
)2232	622038.27	4831381.00	84.56	0	D	A	61.1	-35.9	0.0	57.0	0.0	0.0	-31.8
)2241	621979.49	4831369.11	84.10	0	D	A	61.1	-36.0	0.0	38.9	0.0	0.0	-13.7
)2301	622048.31	4831383.32	84.55	0	D	A	61.1	-36.2	0.0	57.0	0.0	0.0	-32.0
)2314	622043.36	4831382.18	84.54	0	D	A	61.1	-36.2	0.0	57.0	0.0	0.0	-32.2
)2342	622020.49	4831376.91	84.36	0	D	A	61.1	-36.3	0.0	57.5	0.0	0.0	-32.7
)2384	622029.50	4831378.98	84.50	0	D	A	61.1	-36.4	0.0	57.7	0.0	0.0	-32.9
)2408	621930.85	4831358.99	87.53	0	D	A	59.0	-34.4	0.0	39.8	0.0	0.0	-15.2
)2441	621999.28	4831372.87	85.53	0	D	A	59.0	-34.4	0.0	63.5	0.0	0.0	-38.9
)2582	621899.92	4831352.10	88.52	0	D	A	59.0	-34.5	0.0	39.3	0.0	0.0	-14.9
)2583	621928.86	4831358.57	87.53	0	D	A	59.0	-34.5	0.0	39.9	0.0	0.0	-15.4
)2669	622049.48	4831383.60	84.55	0	D	A	61.1	-36.6	0.0	56.9	0.0	0.0	-32.4
)2824	621985.64	4831370.28	85.53	0	D	A	59.0	-34.9	0.0	38.0	0.0	0.0	-13.9
)2867	622067.30	4831387.72	84.10	0	D	A	61.1	-37.0	0.0	56.5	0.0	0.0	-32.3
)2869	622069.46	4831388.22	84.10	0	D	A	61.1	-37.0	0.0	56.4	0.0	0.0	-32.3
)2988	621898.41	4831351.73	87.10	0	D	A	61.1	-37.2	0.0	40.7	0.0	0.0	-16.7
)3015	621978.38	4831368.89	85.53	0	D	A	59.0	-35.2	0.0	39.2	0.0	0.0	-15.4
)3202	622070.79	4831388.52	85.53	0	D	A	59.0	-35.4	0.0	65.0	0.0	0.0	-41.4
)3204	621945.90	4831362.18	86.10	0	D	A	61.1	-37.4	0.0	40.3	0.0	0.0	-16.5
)3307	621972.35	4831367.68	85.53	0	D	A	59.0	-35.5	0.0	42.7	0.0	0.0	-19.3
)3432	622024.56	4831377.83	84.42	0	D	A	61.1	-37.6	0.0	57.9	0.0	0.0	-34.4
)3723	622038.27	4831381.00	85.99	0	D	A	59.0	-35.9	0.0	63.0	0.0	0.0	-39.9
)3776	621979.49	4831369.11	85.53	0	D	A	59.0	-36.0	0.0	39.5	0.0	0.0	-16.4
)3858	622019.68	4831376.76	84.36	0	D	A	61.1	-38.1	0.0	57.5	0.0	0.0	-34.5
)3963	622048.31	4831383.32	85.98	0	D	A	59.0	-36.2	0.0	63.3	0.0	0.0	-40.5
)4040	622043.36	4831382.18	85.96	0	D	A	59.0	-36.2	0.0	62.8	0.0	0.0	-40.0
)4063	622020.49	4831376.91	85.79	0	D	A	59.0	-36.3	0.0	63.5	0.0	0.0	-40.7
)4141	622029.50	4831378.98	85.92	0	D	A	59.0	-36.4	0.0	63.9	0.0	0.0	-41.3
)4160	621967.43	4831366.69	84.10	0	D	A	61.1	-38.4	0.0	38.7	0.0	0.0	-15.9
)4366	622049.48	4831383.60	85.97	0	D	A	59.0	-36.6	0.0	62.7	0.0	0.0	-40.3
)4376	621924.66	4831357.68	86.10	0	D	A	61.1	-38.6	0.0	40.1	0.0	0.0	-17.6
)4645	622067.30	4831387.72	85.52	0	D	A	59.0	-37.0	0.0	63.0	0.0	0.0	-41.0
)4646	622069.46	4831388.22	85.53	0	D	A	59.0	-37.0	0.0	63.9	0.0	0.0	-41.9
)4770	621898.41	4831351.73	88.52	0	D	A	59.0	-37.2	0.0	42.4	0.0	0.0	-20.5
)4949	622068.61	4831388.02	84.10	0	D	A	61.1	-39.2	0.0	56.4	0.0	0.0	-34.5
)5056	621945.25	4831362.04	86.10	0	D	A	61.1	-39.3	0.0	40.3	0.0	0.0	-18.5
)5082	621945.90	4831362.18	87.53	0	D	A	59.0	-37.4	0.0	39.5	0.0	0.0	-17.8
)5083	621920.07	4831356.71	86.10	0	D	A	61.1	-39.4	0.0	40.0	0.0	0.0	-18.3
)5318	622024.56	4831377.83	85.84	0	D	A	59.0	-37.6	0.0	63.6	0.0	0.0	-42.3
)5646	621961.64	4831365.51	84.10	0	D	A	61.1	-39.8	0.0	40.5	0.0	0.0	-19.1
)5831	622019.68	4831376.76	85.78	0	D	A	59.0	-38.1	0.0	64.6	0.0	0.0	-43.7
)6066	621967.43	4831366.69	85.52	0	D	A	59.0	-38.4	0.0	40.9	0.0	0.0	-20.3
)6215	621924.66	4831357.68	87.52	0	D	A	59.0	-38.6	0.0	39.9	0.0	0.0	-19.5
)6294	622068.06	4831387.89	84.10	0	D	A	61.1	-40.7	0.0	56.4	0.0	0.0	-36.0
)6898	622068.61	4831388.02	85.53	0	D	A	59.0	-39.2	0.0	62.8	0.0	0.0	-43.1
)6934	621945.25	4831362.04	87.53	0	D	A	59.0	-39.3	0.0	39.9	0.0	0.0	-20.2
)6957	621920.07	4831356.71	87.53	0	D	A	59.0	-39.4	0.0	39.7	0.0	0.0	-20.1
)7322	621929.84	4831358.78	86.10	0	D	A	61.1	-41.7	0.0	40.2	0.0	0.0	-20.7
)7470	621961.64	4831365.51	85.53	0	D	A	59.0	-39.8	0.0	41.8	0.0	0.0	-22.6
)8913	622068.06	4831387.89	85.53	0	D	A	59.0	-40.7	0.0	63.0	0.0	0.0	-44.7
)9484	621919.66	4831356.63	86.10	0	D	A	61.1	-43.1	0.0	40.0	0.0	0.0	-22.0
0434	621929.84	4831358.78	87.53	0	D	A	59.0	-41.7	0.0	39.8	0.0	0.0	-22.5
0489	622012.73	4831375.43	84.10	0	D	A	61.1	-43.8	0.0	58.6	0.0	0.0	-41.2
2725	621919.66	4831356.63	87.53	0	D	A	59.0	-43.1	0.0	39.8	0.0	0.0	-23.9
3830	622012.73	4831375.43	85.52	0	D	A	59.0	-43.8	0.0	65.9	0.0	0.0	-50.7

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
5453	622028.96	4831378.85	84.50	0	D	A	61.1	-46.6	0.0	57.7	0.0	0.0	-43.2
6548	622048.92	4831383.47	84.55	0	D	A	61.1	-47.4	0.0	56.9	0.0	0.0	-43.2
8277	622028.96	4831378.85	85.92	0	D	A	59.0	-46.6	0.0	63.5	0.0	0.0	-51.1
9377	622048.92	4831383.47	85.98	0	D	A	59.0	-47.4	0.0	63.1	0.0	0.0	-51.5
9532	622008.43	4831374.62	84.10	0	D	A	61.1	-49.6	0.0	58.0	0.0	0.0	-46.4
20795	622008.43	4831374.62	85.52	0	D	A	59.0	-49.6	0.0	63.8	0.0	0.0	-54.4
21227	621954.54	4831364.00	88.18	0	D	A	32.3	-27.0	0.0	41.2	0.0	0.0	-35.9
21331	621914.91	4831355.62	89.91	0	D	A	32.3	-27.4	0.0	43.7	0.0	0.0	-38.9
21374	621905.58	4831353.49	90.41	0	D	A	32.3	-27.5	0.0	41.0	0.0	0.0	-36.3
21539	622057.56	4831385.46	87.90	0	D	A	32.3	-28.2	0.0	55.5	0.0	0.0	-51.4
21903	621924.99	4831357.75	86.10	0	D	A	61.1	-55.1	0.0	40.1	0.0	0.0	-34.1
21963	622010.52	4831375.01	87.66	0	D	A	32.3	-29.9	0.0	56.9	0.0	0.0	-54.6
21964	622012.61	4831375.41	87.66	0	D	A	32.3	-48.4	0.0	56.5	0.0	0.0	-72.6
21978	621933.98	4831359.65	89.66	0	D	A	32.3	-30.0	0.0	43.5	0.0	0.0	-41.3
22039	621947.85	4831362.59	89.29	0	D	A	32.3	-31.3	0.0	35.7	0.0	0.0	-34.7
22041	621949.88	4831363.02	88.81	0	D	A	32.3	-36.5	0.0	43.4	0.0	0.0	-47.6
22053	622014.75	4831375.82	87.66	0	D	A	32.3	-30.3	0.0	57.0	0.0	0.0	-55.0
22054	622026.92	4831378.38	88.02	0	D	A	32.3	-30.3	0.0	55.5	0.0	0.0	-53.5
22082	622031.95	4831379.54	88.08	0	D	A	32.3	-30.5	0.0	55.7	0.0	0.0	-53.9
22090	621996.78	4831372.40	87.66	0	D	A	32.3	-30.5	0.0	34.7	0.0	0.0	-32.9
22091	622040.55	4831381.53	88.11	0	D	A	32.3	-31.2	0.0	56.3	0.0	0.0	-55.3
22092	622042.54	4831381.99	88.10	0	D	A	32.3	-39.1	0.0	55.6	0.0	0.0	-62.4
22101	622035.80	4831380.43	88.11	0	D	A	32.3	-30.7	0.0	56.1	0.0	0.0	-54.5
22110	622006.71	4831374.29	87.66	0	D	A	32.3	-30.7	0.0	56.6	0.0	0.0	-55.1
22133	622045.83	4831382.75	88.10	0	D	A	32.3	-30.9	0.0	55.7	0.0	0.0	-54.2
22134	621922.34	4831357.19	89.66	0	D	A	32.3	-30.9	0.0	43.3	0.0	0.0	-41.9
22135	621989.60	4831371.03	87.66	0	D	A	32.3	-30.9	0.0	37.4	0.0	0.0	-36.0
22136	622001.64	4831373.32	87.66	0	D	A	32.3	-30.9	0.0	58.0	0.0	0.0	-56.6
22157	622051.89	4831384.15	88.13	0	D	A	32.3	-31.1	0.0	55.3	0.0	0.0	-54.1
22162	622022.59	4831377.38	87.95	0	D	A	32.3	-31.1	0.0	55.9	0.0	0.0	-54.8
22163	621965.56	4831366.32	87.66	0	D	A	32.3	-31.1	0.0	37.2	0.0	0.0	-36.1
22246	621924.99	4831357.75	87.52	0	D	A	59.0	-55.1	0.0	39.9	0.0	0.0	-36.0
22254	621976.39	4831368.49	87.66	0	D	A	32.3	-31.6	0.0	36.6	0.0	0.0	-36.0
22256	621981.37	4831369.46	87.66	0	D	A	32.3	-31.6	0.0	37.3	0.0	0.0	-36.7
22284	621960.08	4831365.18	87.66	0	D	A	32.3	-31.9	0.0	39.7	0.0	0.0	-39.2
22290	622018.02	4831376.44	87.79	0	D	A	32.3	-31.9	0.0	56.8	0.0	0.0	-56.4
22298	621926.51	4831358.07	89.66	0	D	A	32.3	-32.0	0.0	43.3	0.0	0.0	-43.0
22339	621943.76	4831361.72	89.66	0	D	A	32.3	-32.5	0.0	41.2	0.0	0.0	-41.4
22340	621941.26	4831361.19	89.66	0	D	A	32.3	-32.5	0.0	42.5	0.0	0.0	-42.7
22342	621983.87	4831369.94	87.66	0	D	A	32.3	-32.4	0.0	37.3	0.0	0.0	-37.5
22357	622065.34	4831387.26	87.66	0	D	A	32.3	-32.6	0.0	55.5	0.0	0.0	-55.9
22386	621968.72	4831366.95	87.66	0	D	A	32.3	-33.1	0.0	36.6	0.0	0.0	-37.5
22387	621969.77	4831367.16	87.66	0	D	A	32.3	-44.6	0.0	37.1	0.0	0.0	-49.4
22389	621973.96	4831368.00	87.66	0	D	A	32.3	-32.8	0.0	37.9	0.0	0.0	-38.4
22390	621962.92	4831365.78	87.66	0	D	A	32.3	-32.9	0.0	35.7	0.0	0.0	-36.3
22402	622062.63	4831386.64	87.66	0	D	A	32.3	-33.0	0.0	56.2	0.0	0.0	-56.9
22410	621992.23	4831371.53	87.66	0	D	A	32.3	-33.0	0.0	37.4	0.0	0.0	-38.2
22422	621970.81	4831367.37	87.66	0	D	A	32.3	-33.2	0.0	37.0	0.0	0.0	-37.9
22459	621994.11	4831371.89	87.66	0	D	A	32.3	-33.5	0.0	37.5	0.0	0.0	-38.7
22481	622004.14	4831373.80	87.66	0	D	A	32.3	-33.7	0.0	57.1	0.0	0.0	-58.5
22482	621987.12	4831370.56	87.66	0	D	A	32.3	-33.7	0.0	37.3	0.0	0.0	-38.7
22483	621939.06	4831360.73	89.66	0	D	A	32.3	-33.7	0.0	43.2	0.0	0.0	-44.6
22494	621937.18	4831360.33	89.66	0	D	A	32.3	-33.9	0.0	41.6	0.0	0.0	-43.2
22526	621930.85	4831358.99	89.66	0	D	A	32.3	-34.4	0.0	43.3	0.0	0.0	-45.4
22531	621999.28	4831372.87	87.66	0	D	A	32.3	-34.4	0.0	58.3	0.0	0.0	-60.4
22545	621899.92	4831352.10	90.65	0	D	A	32.3	-34.5	0.0	40.7	0.0	0.0	-42.9
22546	621928.86	4831358.57	89.66	0	D	A	32.3	-34.5	0.0	43.7	0.0	0.0	-45.9
22572	621985.64	4831370.28	87.66	0	D	A	32.3	-34.9	0.0	37.2	0.0	0.0	-39.9
22599	621978.38	4831368.89	87.66	0	D	A	32.3	-35.2	0.0	36.8	0.0	0.0	-39.7
22619	622070.79	4831388.52	87.66	0	D	A	32.3	-35.4	0.0	58.8	0.0	0.0	-61.9
22634	621972.35	4831367.68	87.66	0	D	A	32.3	-35.5	0.0	36.9	0.0	0.0	-40.2
22657	622038.27	4831381.00	88.12	0	D	A	32.3	-35.9	0.0	56.4	0.0	0.0	-60.0
22660	621979.49	4831369.11	87.66	0	D	A	32.3	-36.0	0.0	37.5	0.0	0.0	-41.1

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
2694	622048.31	4831383.32	88.11	0	D	A	32.3	-36.2	0.0	55.4	0.0	0.0	-59.4
2697	622043.36	4831382.18	88.10	0	D	A	32.3	-36.2	0.0	55.7	0.0	0.0	-59.7
2712	622020.49	4831376.91	87.92	0	D	A	32.3	-36.3	0.0	56.6	0.0	0.0	-60.7
2717	622029.50	4831378.98	88.06	0	D	A	32.3	-36.4	0.0	56.3	0.0	0.0	-60.4
2729	622049.48	4831383.60	88.11	0	D	A	32.3	-36.6	0.0	55.6	0.0	0.0	-60.0
2758	622067.30	4831387.72	87.66	0	D	A	32.3	-37.0	0.0	55.2	0.0	0.0	-59.9
2759	622069.46	4831388.22	87.66	0	D	A	32.3	-37.0	0.0	55.4	0.0	0.0	-60.1
2781	621898.41	4831351.73	90.66	0	D	A	32.3	-37.2	0.0	37.0	0.0	0.0	-41.9
2804	621945.90	4831362.18	89.66	0	D	A	32.3	-37.4	0.0	39.1	0.0	0.0	-44.3
2825	622024.56	4831377.83	87.98	0	D	A	32.3	-37.6	0.0	56.1	0.0	0.0	-61.5
2862	622019.68	4831376.76	87.92	0	D	A	32.3	-38.1	0.0	56.7	0.0	0.0	-62.5
2904	621967.43	4831366.69	87.66	0	D	A	32.3	-38.4	0.0	36.1	0.0	0.0	-42.2
2918	621924.66	4831357.68	89.66	0	D	A	32.3	-38.6	0.0	44.0	0.0	0.0	-50.3
2959	622068.61	4831388.02	87.66	0	D	A	32.3	-39.2	0.0	55.2	0.0	0.0	-62.2
2972	621945.25	4831362.04	89.66	0	D	A	32.3	-39.3	0.0	39.7	0.0	0.0	-46.8
2978	621920.07	4831356.71	89.66	0	D	A	32.3	-39.4	0.0	43.3	0.0	0.0	-50.5
3016	621961.64	4831365.51	87.66	0	D	A	32.3	-39.8	0.0	39.1	0.0	0.0	-46.6
3151	622068.06	4831387.89	87.66	0	D	A	32.3	-40.7	0.0	55.2	0.0	0.0	-63.7
3266	621929.84	4831358.78	89.66	0	D	A	32.3	-41.7	0.0	43.1	0.0	0.0	-52.5
3503	621919.66	4831356.63	89.66	0	D	A	32.3	-43.1	0.0	43.8	0.0	0.0	-54.7
3628	622012.73	4831375.43	87.66	0	D	A	32.3	-43.8	0.0	57.1	0.0	0.0	-68.6
4076	622028.96	4831378.85	88.06	0	D	A	32.3	-46.6	0.0	56.0	0.0	0.0	-70.4
4171	622048.92	4831383.47	88.11	0	D	A	32.3	-47.4	0.0	55.5	0.0	0.0	-70.7
4497	622008.43	4831374.62	87.66	0	D	A	32.3	-49.6	0.0	57.0	0.0	0.0	-74.3
4937	621924.99	4831357.75	89.66	0	D	A	32.3	-55.1	0.0	43.8	0.0	0.0	-66.6

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
6692	622084.77	4831474.97	87.00	0	D	A	56.1	-23.1	0.0	58.4	0.0	0.0	-25.4
6693	622060.30	4831500.58	88.00	0	D	A	56.1	-33.2	0.0	57.5	0.0	0.0	-34.6
7593	622084.77	4831474.97	88.42	0	D	A	54.2	-23.1	0.0	63.3	0.0	0.0	-32.2
7596	622060.30	4831500.58	89.42	0	D	A	54.2	-33.2	0.0	62.3	0.0	0.0	-41.3
1378	622031.73	4831529.26	89.66	0	D	A	56.1	-29.9	0.0	50.7	0.0	0.0	-24.5
2234	622120.63	4831437.79	85.12	0	D	A	56.1	-31.1	0.0	52.0	0.0	0.0	-27.0
2242	622111.99	4831446.59	85.82	0	D	A	56.1	-31.2	0.0	51.9	0.0	0.0	-27.0
2409	622031.73	4831529.26	91.08	0	D	A	54.2	-29.9	0.0	51.5	0.0	0.0	-27.3
3511	622120.63	4831437.79	86.54	0	D	A	54.2	-31.1	0.0	57.0	0.0	0.0	-33.9
3532	622111.99	4831446.59	87.25	0	D	A	54.2	-31.2	0.0	57.3	0.0	0.0	-34.3
4158	622127.21	4831431.08	84.83	0	D	A	56.1	-33.5	0.0	52.2	0.0	0.0	-29.5
4680	622040.49	4831520.50	89.19	0	D	A	56.1	-34.2	0.0	50.8	0.0	0.0	-28.9
5126	622116.34	4831442.16	85.41	0	D	A	56.1	-34.6	0.0	52.0	0.0	0.0	-30.4
5130	622052.12	4831508.87	88.10	0	D	A	56.1	-34.6	0.0	51.0	0.0	0.0	-29.5
5171	622055.94	4831505.05	88.10	0	D	A	56.1	-34.7	0.0	53.9	0.0	0.0	-32.4
5832	622127.21	4831431.08	86.26	0	D	A	54.2	-33.5	0.0	57.3	0.0	0.0	-36.6
6074	622107.88	4831450.80	86.10	0	D	A	56.1	-35.6	0.0	51.8	0.0	0.0	-31.2
6410	622040.49	4831520.50	90.61	0	D	A	54.2	-34.2	0.0	57.2	0.0	0.0	-37.2
6620	622014.98	4831548.47	90.10	0	D	A	56.1	-36.2	0.0	50.6	0.0	0.0	-30.6
6754	622116.34	4831442.16	86.84	0	D	A	54.2	-34.6	0.0	56.6	0.0	0.0	-37.0
6755	622052.12	4831508.87	89.53	0	D	A	54.2	-34.6	0.0	57.5	0.0	0.0	-37.9
6884	622055.94	4831505.05	89.52	0	D	A	54.2	-34.7	0.0	57.8	0.0	0.0	-38.3
6901	622044.11	4831516.88	88.96	0	D	A	56.1	-36.4	0.0	50.9	0.0	0.0	-31.2
7104	622021.13	4831539.85	90.10	0	D	A	56.1	-36.8	0.0	50.8	0.0	0.0	-31.5
7486	622124.81	4831433.53	84.95	0	D	A	56.1	-37.0	0.0	52.1	0.0	0.0	-33.0
7516	622048.37	4831512.62	88.45	0	D	A	56.1	-37.0	0.0	51.0	0.0	0.0	-31.9
8141	622107.88	4831450.80	87.53	0	D	A	54.2	-35.6	0.0	55.9	0.0	0.0	-37.2
8810	622018.04	4831542.95	90.10	0	D	A	56.1	-37.8	0.0	50.8	0.0	0.0	-32.5
8936	622014.98	4831548.47	91.53	0	D	A	54.2	-36.2	0.0	57.0	0.0	0.0	-38.9
9378	622044.11	4831516.88	90.39	0	D	A	54.2	-36.4	0.0	57.3	0.0	0.0	-39.5
9492	622024.26	4831536.73	90.10	0	D	A	56.1	-38.3	0.0	50.8	0.0	0.0	-32.9
9795	622021.13	4831539.85	91.53	0	D	A	54.2	-36.8	0.0	52.1	0.0	0.0	-34.7
0147	622124.81	4831433.53	86.37	0	D	A	54.2	-37.0	0.0	57.1	0.0	0.0	-39.9
0155	622015.92	4831545.06	90.10	0	D	A	56.1	-38.8	0.0	50.7	0.0	0.0	-33.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
0202	622048.37	4831512.62	89.88	0	D	A	54.2	-37.0	0.0	57.4	0.0	0.0	-40.2
1504	622018.04	4831542.95	91.53	0	D	A	54.2	-37.8	0.0	51.9	0.0	0.0	-35.5
1668	622014.98	4831552.86	90.10	0	D	A	56.1	-39.6	0.0	50.5	0.0	0.0	-34.0
1706	622046.62	4831514.37	88.74	0	D	A	56.1	-39.6	0.0	50.9	0.0	0.0	-34.5
2414	622024.26	4831536.73	91.52	0	D	A	54.2	-38.3	0.0	52.2	0.0	0.0	-36.3
3035	622015.92	4831545.06	91.53	0	D	A	54.2	-38.8	0.0	51.4	0.0	0.0	-36.0
4626	622014.98	4831552.86	91.53	0	D	A	54.2	-39.6	0.0	56.9	0.0	0.0	-42.3
4651	622046.62	4831514.37	90.17	0	D	A	54.2	-39.6	0.0	57.3	0.0	0.0	-42.8
5562	622123.81	4831434.54	84.96	0	D	A	56.1	-41.8	0.0	52.1	0.0	0.0	-37.8
6949	622084.77	4831474.97	90.56	0	D	A	33.2	-23.1	0.0	58.0	0.0	0.0	-47.9
6951	622060.30	4831500.58	91.56	0	D	A	33.2	-33.2	0.0	48.7	0.0	0.0	-48.7
7079	622022.91	4831538.07	90.10	0	D	A	56.1	-42.8	0.0	50.8	0.0	0.0	-37.5
7655	622045.72	4831515.27	88.75	0	D	A	56.1	-43.3	0.0	50.9	0.0	0.0	-38.1
7979	622123.81	4831434.54	86.38	0	D	A	54.2	-41.8	0.0	56.6	0.0	0.0	-44.2
8966	622014.98	4831551.32	90.10	0	D	A	56.1	-44.3	0.0	50.5	0.0	0.0	-38.7
9243	622019.46	4831541.53	90.10	0	D	A	56.1	-44.4	0.0	50.8	0.0	0.0	-39.1
9414	622022.91	4831538.07	91.53	0	D	A	54.2	-42.8	0.0	52.1	0.0	0.0	-40.8
9618	622049.71	4831511.28	88.13	0	D	A	56.1	-44.9	0.0	51.0	0.0	0.0	-39.7
9745	622045.72	4831515.27	90.18	0	D	A	54.2	-43.3	0.0	57.4	0.0	0.0	-46.5
0389	622014.98	4831551.32	91.53	0	D	A	54.2	-44.3	0.0	56.9	0.0	0.0	-46.9
0469	622019.46	4831541.53	91.52	0	D	A	54.2	-44.4	0.0	52.0	0.0	0.0	-42.2
0480	622050.04	4831510.95	88.10	0	D	A	56.1	-46.2	0.0	51.0	0.0	0.0	-41.0
0774	622049.71	4831511.28	89.56	0	D	A	54.2	-44.9	0.0	57.4	0.0	0.0	-48.1
1304	622050.04	4831510.95	89.53	0	D	A	54.2	-46.2	0.0	57.4	0.0	0.0	-49.3
1922	622031.73	4831529.26	93.22	0	D	A	33.2	-29.9	0.0	49.3	0.0	0.0	-46.0
2156	622120.63	4831437.79	88.68	0	D	A	33.2	-31.1	0.0	57.5	0.0	0.0	-55.4
2159	622111.99	4831446.59	89.38	0	D	A	33.2	-31.2	0.0	58.4	0.0	0.0	-56.4
2454	622127.21	4831431.08	88.39	0	D	A	33.2	-33.5	0.0	57.9	0.0	0.0	-58.2
2517	622040.49	4831520.50	92.75	0	D	A	33.2	-34.2	0.0	49.2	0.0	0.0	-50.2
2544	622116.34	4831442.16	88.97	0	D	A	33.2	-34.6	0.0	57.0	0.0	0.0	-58.4
2547	622052.12	4831508.87	91.66	0	D	A	33.2	-34.6	0.0	48.4	0.0	0.0	-49.8
2548	622049.51	4831511.48	88.17	0	D	A	56.1	-55.2	0.0	51.0	0.0	0.0	-50.1
2550	622055.94	4831505.05	91.66	0	D	A	33.2	-34.7	0.0	48.8	0.0	0.0	-50.2
2628	622107.88	4831450.80	89.66	0	D	A	33.2	-35.6	0.0	56.5	0.0	0.0	-58.8
2663	622014.98	4831548.47	93.66	0	D	A	33.2	-36.2	0.0	48.9	0.0	0.0	-51.8
2698	622049.51	4831511.48	89.59	0	D	A	54.2	-55.2	0.0	57.4	0.0	0.0	-58.4
2714	622044.11	4831516.88	92.52	0	D	A	33.2	-36.4	0.0	49.0	0.0	0.0	-52.2
2736	622021.13	4831539.85	93.66	0	D	A	33.2	-36.8	0.0	49.1	0.0	0.0	-52.7
2756	622124.81	4831433.53	88.51	0	D	A	33.2	-37.0	0.0	57.8	0.0	0.0	-61.6
2757	622048.37	4831512.62	92.01	0	D	A	33.2	-37.0	0.0	48.5	0.0	0.0	-52.3
2830	622018.04	4831542.95	93.66	0	D	A	33.2	-37.8	0.0	49.1	0.0	0.0	-53.6
2881	622024.26	4831536.73	93.66	0	D	A	33.2	-38.3	0.0	49.1	0.0	0.0	-54.2
2920	622015.92	4831545.06	93.66	0	D	A	33.2	-38.8	0.0	49.0	0.0	0.0	-54.6
2983	622014.98	4831552.86	93.66	0	D	A	33.2	-39.6	0.0	48.9	0.0	0.0	-55.3
2991	622046.62	4831514.37	92.30	0	D	A	33.2	-39.6	0.0	48.7	0.0	0.0	-55.1
3286	622123.81	4831434.54	88.52	0	D	A	33.2	-41.8	0.0	57.3	0.0	0.0	-65.9
3442	622022.91	4831538.07	93.66	0	D	A	33.2	-42.8	0.0	49.1	0.0	0.0	-58.7
3525	622045.72	4831515.27	92.31	0	D	A	33.2	-43.3	0.0	48.7	0.0	0.0	-58.8
3703	622014.98	4831551.32	93.66	0	D	A	33.2	-44.3	0.0	48.9	0.0	0.0	-59.9
3747	622019.46	4831541.53	93.66	0	D	A	33.2	-44.4	0.0	49.1	0.0	0.0	-60.3
3821	622049.71	4831511.28	91.69	0	D	A	33.2	-44.9	0.0	48.3	0.0	0.0	-59.9
3980	622050.04	4831510.95	91.66	0	D	A	33.2	-46.2	0.0	48.4	0.0	0.0	-61.3
4939	622049.51	4831511.48	91.73	0	D	A	33.2	-55.2	0.0	48.3	0.0	0.0	-70.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
6753	622095.58	4831481.35	87.10	0	D	A	56.1	-22.8	0.0	51.2	0.0	0.0	-17.8
7755	622095.58	4831481.35	88.52	0	D	A	54.2	-22.8	0.0	57.6	0.0	0.0	-26.2
9140	622042.77	4831534.28	89.10	0	D	A	56.1	-26.6	0.0	50.4	0.0	0.0	-20.9
0128	622042.77	4831534.28	90.53	0	D	A	54.2	-26.6	0.0	56.8	0.0	0.0	-29.2
1044	622126.08	4831450.23	85.90	0	D	A	56.1	-29.5	0.0	51.6	0.0	0.0	-25.0
2244	622126.08	4831450.23	87.33	0	D	A	54.2	-29.5	0.0	57.1	0.0	0.0	-32.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)2435	622143.88	4831432.17	84.67	0	D	A	56.1	-31.6	0.0	51.8	0.0	0.0	-27.2
)3539	622136.86	4831439.48	85.54	0	D	A	56.1	-32.9	0.0	51.8	0.0	0.0	-28.5
)3912	622143.88	4831432.17	86.09	0	D	A	54.2	-31.6	0.0	56.0	0.0	0.0	-33.3
)4428	622062.58	4831514.94	88.10	0	D	A	56.1	-33.9	0.0	51.1	0.0	0.0	-28.9
)5236	622136.86	4831439.48	86.96	0	D	A	54.2	-32.9	0.0	57.6	0.0	0.0	-36.3
)6138	622062.58	4831514.94	89.53	0	D	A	54.2	-33.9	0.0	57.6	0.0	0.0	-37.4
)6657	622133.79	4831442.67	85.69	0	D	A	56.1	-36.2	0.0	51.7	0.0	0.0	-31.8
)6928	622066.47	4831511.15	88.10	0	D	A	56.1	-37.0	0.0	50.6	0.0	0.0	-31.5
)6929	622065.15	4831512.43	88.10	0	D	A	56.1	-46.0	0.0	51.2	0.0	0.0	-41.0
)7471	622068.86	4831508.82	88.10	0	D	A	56.1	-37.0	0.0	50.6	0.0	0.0	-31.4
)8173	622016.93	4831554.25	90.10	0	D	A	56.1	-37.3	0.0	50.4	0.0	0.0	-31.6
)9086	622133.79	4831442.67	87.11	0	D	A	54.2	-36.2	0.0	57.1	0.0	0.0	-39.2
)9469	622066.47	4831511.15	89.52	0	D	A	54.2	-37.0	0.0	57.0	0.0	0.0	-39.8
)9470	622065.15	4831512.43	89.53	0	D	A	54.2	-46.0	0.0	57.4	0.0	0.0	-49.1
)9711	622023.74	4831552.85	90.10	0	D	A	56.1	-38.4	0.0	50.2	0.0	0.0	-32.5
)9950	622140.56	4831435.63	85.24	0	D	A	56.1	-38.6	0.0	51.7	0.0	0.0	-34.2
0068	622068.86	4831508.82	89.52	0	D	A	54.2	-37.0	0.0	57.0	0.0	0.0	-39.7
0204	622020.28	4831554.68	90.10	0	D	A	56.1	-38.8	0.0	50.3	0.0	0.0	-32.9
0423	622139.47	4831436.76	85.32	0	D	A	56.1	-38.8	0.0	51.8	0.0	0.0	-34.5
0694	622058.18	4831519.24	88.10	0	D	A	56.1	-39.1	0.0	51.0	0.0	0.0	-33.9
0745	622016.93	4831554.25	91.53	0	D	A	54.2	-37.3	0.0	51.3	0.0	0.0	-34.4
1667	622131.50	4831444.98	85.70	0	D	A	56.1	-39.6	0.0	51.6	0.0	0.0	-35.1
2412	622059.55	4831517.90	88.10	0	D	A	56.1	-40.0	0.0	51.0	0.0	0.0	-34.9
2442	622132.39	4831444.11	85.70	0	D	A	56.1	-40.0	0.0	51.6	0.0	0.0	-35.6
2582	622023.74	4831552.85	91.53	0	D	A	54.2	-38.4	0.0	51.6	0.0	0.0	-35.8
2805	622140.56	4831435.63	86.66	0	D	A	54.2	-38.6	0.0	57.0	0.0	0.0	-41.4
3067	622020.28	4831554.68	91.53	0	D	A	54.2	-38.8	0.0	51.5	0.0	0.0	-36.0
3102	622139.47	4831436.76	86.75	0	D	A	54.2	-38.8	0.0	57.2	0.0	0.0	-41.8
3502	622058.18	4831519.24	89.53	0	D	A	54.2	-39.1	0.0	57.5	0.0	0.0	-42.4
4236	622026.52	4831550.13	90.10	0	D	A	56.1	-41.2	0.0	50.2	0.0	0.0	-35.2
4624	622131.50	4831444.98	87.13	0	D	A	54.2	-39.6	0.0	57.0	0.0	0.0	-42.5
5431	622059.55	4831517.90	89.53	0	D	A	54.2	-40.0	0.0	57.6	0.0	0.0	-43.4
5455	622132.39	4831444.11	87.12	0	D	A	54.2	-40.0	0.0	57.1	0.0	0.0	-42.9
5633	622022.17	4831554.38	90.10	0	D	A	56.1	-42.0	0.0	50.2	0.0	0.0	-36.1
5761	622025.29	4831551.33	90.10	0	D	A	56.1	-42.1	0.0	50.2	0.0	0.0	-36.1
6877	622027.75	4831548.93	90.10	0	D	A	56.1	-42.8	0.0	50.2	0.0	0.0	-36.8
7215	622026.52	4831550.13	91.52	0	D	A	54.2	-41.2	0.0	51.2	0.0	0.0	-38.2
7259	622095.58	4831481.35	90.66	0	D	A	33.2	-22.8	0.0	49.3	0.0	0.0	-38.9
8076	622022.17	4831554.38	91.53	0	D	A	54.2	-42.0	0.0	51.5	0.0	0.0	-39.3
8276	622025.29	4831551.33	91.53	0	D	A	54.2	-42.1	0.0	51.5	0.0	0.0	-39.4
9347	622027.75	4831548.93	91.52	0	D	A	54.2	-42.8	0.0	51.4	0.0	0.0	-40.0
20888	622042.77	4831534.28	92.66	0	D	A	33.2	-26.6	0.0	48.5	0.0	0.0	-41.9
21080	622027.23	4831549.45	90.10	0	D	A	56.1	-47.3	0.0	50.2	0.0	0.0	-41.3
21499	622025.86	4831550.78	90.10	0	D	A	56.1	-48.7	0.0	50.2	0.0	0.0	-42.8
21637	622027.23	4831549.45	91.53	0	D	A	54.2	-47.3	0.0	51.4	0.0	0.0	-44.5
21877	622126.08	4831450.23	89.46	0	D	A	33.2	-29.5	0.0	58.0	0.0	0.0	-54.3
21933	622025.86	4831550.78	91.53	0	D	A	54.2	-48.7	0.0	51.4	0.0	0.0	-45.9
22241	622143.88	4831432.17	88.23	0	D	A	33.2	-31.6	0.0	56.5	0.0	0.0	-54.8
22371	622136.86	4831439.48	89.10	0	D	A	33.2	-32.9	0.0	59.8	0.0	0.0	-59.4
22458	622067.66	4831509.98	88.10	0	D	A	56.1	-54.2	0.0	50.6	0.0	0.0	-48.7
22490	622062.58	4831514.94	91.66	0	D	A	33.2	-33.9	0.0	48.9	0.0	0.0	-49.6
22606	622067.66	4831509.98	89.52	0	D	A	54.2	-54.2	0.0	57.0	0.0	0.0	-57.0
22685	622133.79	4831442.67	89.25	0	D	A	33.2	-36.2	0.0	58.4	0.0	0.0	-61.4
22719	622066.47	4831511.15	91.66	0	D	A	33.2	-37.0	0.0	48.5	0.0	0.0	-52.3
22720	622065.15	4831512.43	91.66	0	D	A	33.2	-46.0	0.0	48.8	0.0	0.0	-61.6
22749	622068.86	4831508.82	91.66	0	D	A	33.2	-37.0	0.0	48.1	0.0	0.0	-51.8
22796	622016.93	4831554.25	93.66	0	D	A	33.2	-37.3	0.0	48.9	0.0	0.0	-53.0
22895	622023.74	4831552.85	93.66	0	D	A	33.2	-38.4	0.0	48.8	0.0	0.0	-54.0
22912	622140.56	4831435.63	88.80	0	D	A	33.2	-38.6	0.0	57.4	0.0	0.0	-62.8
22922	622020.28	4831554.68	93.66	0	D	A	33.2	-38.8	0.0	48.8	0.0	0.0	-54.4
22925	622139.47	4831436.76	88.88	0	D	A	33.2	-38.8	0.0	58.8	0.0	0.0	-64.4
22947	622058.18	4831519.24	91.66	0	D	A	33.2	-39.1	0.0	48.9	0.0	0.0	-54.7
22974	622057.41	4831519.99	88.10	0	D	A	56.1	-60.1	0.0	50.8	0.0	0.0	-54.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
2982	622131.50	4831444.98	89.26	0	D	A	33.2	-39.6	0.0	57.9	0.0	0.0	-64.3
3033	622059.55	4831517.90	91.66	0	D	A	33.2	-40.0	0.0	48.7	0.0	0.0	-55.6
3052	622132.39	4831444.11	89.26	0	D	A	33.2	-40.0	0.0	58.6	0.0	0.0	-65.4
3188	622026.52	4831550.13	93.66	0	D	A	33.2	-41.2	0.0	48.8	0.0	0.0	-56.7
3189	622057.41	4831519.99	89.53	0	D	A	54.2	-60.1	0.0	57.2	0.0	0.0	-63.1
3191	622057.40	4831520.00	88.10	0	D	A	56.1	-61.9	0.0	50.8	0.0	0.0	-56.5
3291	622022.17	4831554.38	93.66	0	D	A	33.2	-42.0	0.0	48.8	0.0	0.0	-57.5
3306	622025.29	4831551.33	93.66	0	D	A	33.2	-42.1	0.0	48.8	0.0	0.0	-57.6
3433	622027.75	4831548.93	93.66	0	D	A	33.2	-42.8	0.0	48.8	0.0	0.0	-58.3
3452	622057.40	4831520.00	89.53	0	D	A	54.2	-61.9	0.0	57.2	0.0	0.0	-64.8
4153	622027.23	4831549.45	93.66	0	D	A	33.2	-47.3	0.0	48.8	0.0	0.0	-62.8
4320	622025.86	4831550.78	93.66	0	D	A	33.2	-48.7	0.0	48.8	0.0	0.0	-64.3
4910	622067.66	4831509.98	91.66	0	D	A	33.2	-54.2	0.0	48.1	0.0	0.0	-69.1
5053	622057.41	4831519.99	91.66	0	D	A	33.2	-60.1	0.0	48.4	0.0	0.0	-75.2
5073	622057.40	4831520.00	91.66	0	D	A	33.2	-61.9	0.0	48.4	0.0	0.0	-77.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
6927	621885.88	4831349.33	87.47	0	D	A	61.1	-27.8	0.0	39.5	0.0	0.0	-6.2
8159	621885.88	4831349.33	88.89	0	D	A	59.0	-27.8	0.0	39.4	0.0	0.0	-8.2
0560	621895.08	4831351.07	87.11	0	D	A	61.1	-33.4	0.0	39.7	0.0	0.0	-12.0
0607	621892.48	4831350.58	87.11	0	D	A	61.1	-33.5	0.0	39.6	0.0	0.0	-12.0
1794	621895.08	4831351.07	88.53	0	D	A	59.0	-33.4	0.0	39.8	0.0	0.0	-14.2
1846	621892.48	4831350.58	88.54	0	D	A	59.0	-33.5	0.0	39.9	0.0	0.0	-14.4
2209	621897.13	4831351.46	87.10	0	D	A	61.1	-35.8	0.0	39.6	0.0	0.0	-14.3
3579	621897.13	4831351.46	88.53	0	D	A	59.0	-35.8	0.0	39.5	0.0	0.0	-16.3
3037	621891.09	4831350.31	87.11	0	D	A	61.1	-45.3	0.0	39.6	0.0	0.0	-23.8
6509	621891.09	4831350.31	88.54	0	D	A	59.0	-45.3	0.0	39.8	0.0	0.0	-26.1
1415	621885.88	4831349.33	91.03	0	D	A	32.3	-27.8	0.0	41.2	0.0	0.0	-36.7
2452	621895.08	4831351.07	90.67	0	D	A	32.3	-33.4	0.0	41.5	0.0	0.0	-42.6
2460	621892.48	4831350.58	90.67	0	D	A	32.3	-33.5	0.0	42.7	0.0	0.0	-43.9
2654	621897.13	4831351.46	90.66	0	D	A	32.3	-35.8	0.0	40.9	0.0	0.0	-44.5
3893	621891.09	4831350.31	90.67	0	D	A	32.3	-45.3	0.0	43.3	0.0	0.0	-56.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
8223	621958.13	4831609.14	92.37	0	D	A	59.1	-32.6	0.0	34.0	0.0	0.0	-7.5
8228	621946.27	4831620.53	92.93	0	D	A	59.1	-32.8	0.0	43.3	0.0	0.0	-16.9
8232	621935.39	4831630.98	93.44	0	D	A	59.1	-34.0	0.0	41.9	0.0	0.0	-16.7
9317	621958.13	4831609.14	93.80	0	D	A	57.2	-32.6	0.0	38.3	0.0	0.0	-13.7
9319	621946.27	4831620.53	94.35	0	D	A	57.2	-32.8	0.0	45.0	0.0	0.0	-20.6
9323	621935.39	4831630.98	94.86	0	D	A	57.2	-34.0	0.0	44.1	0.0	0.0	-20.8
9579	621992.74	4831575.92	91.60	0	D	A	59.1	-30.3	0.0	49.4	0.0	0.0	-20.5
0746	621992.74	4831575.92	93.03	0	D	A	57.2	-30.3	0.0	50.6	0.0	0.0	-23.6
2539	621972.81	4831595.05	92.10	0	D	A	59.1	-38.0	0.0	48.7	0.0	0.0	-27.6
2540	621969.42	4831598.30	92.10	0	D	A	59.1	-37.4	0.0	31.5	0.0	0.0	-9.7
2705	621879.53	4831688.41	94.10	0	D	A	59.1	-35.8	0.0	38.5	0.0	0.0	-15.2
2706	621874.49	4831693.92	94.10	0	D	A	59.1	-42.4	0.0	42.1	0.0	0.0	-25.4
2754	621921.98	4831644.00	93.92	0	D	A	59.1	-35.1	0.0	42.3	0.0	0.0	-18.2
3531	621977.30	4831590.74	92.10	0	D	A	59.1	-35.9	0.0	49.1	0.0	0.0	-25.9
3965	621972.81	4831595.05	93.53	0	D	A	57.2	-38.0	0.0	54.5	0.0	0.0	-35.3
3966	621969.42	4831598.30	93.53	0	D	A	57.2	-37.4	0.0	31.2	0.0	0.0	-11.4
4207	621879.53	4831688.41	95.53	0	D	A	57.2	-35.8	0.0	34.8	0.0	0.0	-13.4
4212	621874.49	4831693.92	95.53	0	D	A	57.2	-42.4	0.0	43.9	0.0	0.0	-29.0
4365	621921.98	4831644.00	95.35	0	D	A	57.2	-35.1	0.0	44.1	0.0	0.0	-22.0
5061	621928.24	4831637.84	93.73	0	D	A	59.1	-37.5	0.0	42.1	0.0	0.0	-20.5
5081	621839.74	4831727.73	94.10	0	D	A	59.1	-37.6	0.0	38.5	0.0	0.0	-16.9
5167	621977.30	4831590.74	93.52	0	D	A	57.2	-35.9	0.0	49.2	0.0	0.0	-27.9
6654	621928.24	4831637.84	95.16	0	D	A	57.2	-37.5	0.0	44.1	0.0	0.0	-24.4
6707	621839.74	4831727.73	95.52	0	D	A	57.2	-37.6	0.0	32.8	0.0	0.0	-13.2
7043	621966.49	4831601.11	92.10	0	D	A	59.1	-39.7	0.0	31.4	0.0	0.0	-11.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)7050	621909.75	4831655.36	94.10	0	D	A	59.1	-40.3	0.0	39.1	0.0	0.0	-20.3
)7053	621908.34	4831656.90	94.10	0	D	A	59.1	-48.9	0.0	42.5	0.0	0.0	-32.3
)7353	621982.02	4831586.20	92.10	0	D	A	59.1	-39.9	0.0	49.7	0.0	0.0	-30.4
)7839	621871.98	4831696.66	94.10	0	D	A	59.1	-40.2	0.0	42.0	0.0	0.0	-23.0
)8337	621887.05	4831680.18	94.10	0	D	A	59.1	-40.5	0.0	39.3	0.0	0.0	-20.7
)8500	621905.49	4831660.01	94.10	0	D	A	59.1	-40.6	0.0	42.7	0.0	0.0	-24.1
)8565	621900.11	4831665.90	94.10	0	D	A	59.1	-45.5	0.0	41.9	0.0	0.0	-28.3
)8571	621898.91	4831667.21	94.10	0	D	A	59.1	-42.4	0.0	41.6	0.0	0.0	-24.9
)8832	621891.85	4831674.94	94.10	0	D	A	59.1	-40.8	0.0	45.3	0.0	0.0	-27.0
)9077	621826.77	4831740.03	94.10	0	D	A	59.1	-43.1	0.0	33.8	0.0	0.0	-17.8
)9081	621825.02	4831741.69	94.10	0	D	A	59.1	-45.1	0.0	33.8	0.0	0.0	-19.8
)9097	621862.99	4831705.70	94.10	0	D	A	59.1	-41.0	0.0	42.1	0.0	0.0	-24.0
)9376	621857.36	4831711.03	94.10	0	D	A	59.1	-41.2	0.0	40.3	0.0	0.0	-22.4
)9379	621983.78	4831584.51	92.10	0	D	A	59.1	-41.2	0.0	49.8	0.0	0.0	-31.8
)9481	621853.19	4831714.99	94.10	0	D	A	59.1	-41.3	0.0	40.1	0.0	0.0	-22.2
)9486	621896.58	4831669.76	94.10	0	D	A	59.1	-41.3	0.0	41.2	0.0	0.0	-23.3
)9556	621849.11	4831718.85	94.10	0	D	A	59.1	-41.9	0.0	38.9	0.0	0.0	-21.7
)9579	621847.66	4831720.22	94.10	0	D	A	59.1	-50.3	0.0	38.9	0.0	0.0	-30.0
)9637	621867.18	4831701.72	94.10	0	D	A	59.1	-41.4	0.0	41.8	0.0	0.0	-24.0
)9669	621844.79	4831722.95	94.10	0	D	A	59.1	-41.4	0.0	38.6	0.0	0.0	-20.9
)9680	621916.95	4831648.89	94.07	0	D	A	59.1	-41.4	0.0	41.1	0.0	0.0	-23.3
)9692	621966.49	4831601.11	93.53	0	D	A	57.2	-39.7	0.0	36.1	0.0	0.0	-18.5
)9693	621913.00	4831652.28	94.10	0	D	A	59.1	-41.4	0.0	40.0	0.0	0.0	-22.3
)9717	621909.75	4831655.36	95.53	0	D	A	57.2	-40.3	0.0	41.2	0.0	0.0	-24.2
)9718	621908.34	4831656.90	95.52	0	D	A	57.2	-48.9	0.0	43.9	0.0	0.0	-35.6
)9756	621903.35	4831662.36	94.10	0	D	A	59.1	-41.5	0.0	42.8	0.0	0.0	-25.1
)9837	621980.41	4831587.75	92.10	0	D	A	59.1	-41.6	0.0	49.5	0.0	0.0	-32.0
)9962	621982.02	4831586.20	93.53	0	D	A	57.2	-39.9	0.0	49.8	0.0	0.0	-32.5
0157	621964.70	4831602.84	92.10	0	D	A	59.1	-41.8	0.0	31.3	0.0	0.0	-13.9
0438	621894.59	4831671.93	94.10	0	D	A	59.1	-41.9	0.0	40.6	0.0	0.0	-23.4
0473	621871.98	4831696.66	95.52	0	D	A	57.2	-40.2	0.0	43.6	0.0	0.0	-26.6
0775	621829.17	4831737.75	94.10	0	D	A	59.1	-42.1	0.0	33.8	0.0	0.0	-16.7
1041	621832.79	4831734.32	94.10	0	D	A	59.1	-42.2	0.0	38.9	0.0	0.0	-22.0
1058	621887.05	4831680.18	95.53	0	D	A	57.2	-40.5	0.0	40.3	0.0	0.0	-23.6
1201	621905.49	4831660.01	95.53	0	D	A	57.2	-40.6	0.0	44.0	0.0	0.0	-27.4
1306	621900.11	4831665.90	95.53	0	D	A	57.2	-45.5	0.0	43.3	0.0	0.0	-31.5
1324	621898.91	4831667.21	95.53	0	D	A	57.2	-42.4	0.0	42.9	0.0	0.0	-28.1
1502	621907.41	4831657.91	94.10	0	D	A	59.1	-42.5	0.0	42.6	0.0	0.0	-25.9
1522	621891.85	4831674.94	95.52	0	D	A	57.2	-40.8	0.0	40.9	0.0	0.0	-24.4
1839	621826.77	4831740.03	95.53	0	D	A	57.2	-43.1	0.0	34.3	0.0	0.0	-20.2
1842	621825.02	4831741.69	95.52	0	D	A	57.2	-45.1	0.0	34.3	0.0	0.0	-22.2
1902	621862.99	4831705.70	95.53	0	D	A	57.2	-41.0	0.0	43.7	0.0	0.0	-27.5
2179	621857.36	4831711.03	95.52	0	D	A	57.2	-41.2	0.0	41.3	0.0	0.0	-25.3
2182	621983.78	4831584.51	93.53	0	D	A	57.2	-41.2	0.0	50.9	0.0	0.0	-34.9
2298	621853.19	4831714.99	95.53	0	D	A	57.2	-41.3	0.0	40.9	0.0	0.0	-25.0
2376	621896.58	4831669.76	95.52	0	D	A	57.2	-41.3	0.0	42.1	0.0	0.0	-26.2
2453	621849.11	4831718.85	95.53	0	D	A	57.2	-41.9	0.0	39.8	0.0	0.0	-24.5
2457	621847.66	4831720.22	95.53	0	D	A	57.2	-50.3	0.0	39.6	0.0	0.0	-32.7
2475	621867.18	4831701.72	95.53	0	D	A	57.2	-41.4	0.0	43.4	0.0	0.0	-27.6
2500	621844.79	4831722.95	95.52	0	D	A	57.2	-41.4	0.0	34.5	0.0	0.0	-18.7
2550	621916.95	4831648.89	95.50	0	D	A	57.2	-41.4	0.0	43.2	0.0	0.0	-27.4
2578	621913.00	4831652.28	95.53	0	D	A	57.2	-41.4	0.0	42.1	0.0	0.0	-26.2
2644	621903.35	4831662.36	95.53	0	D	A	57.2	-41.5	0.0	44.0	0.0	0.0	-28.3
2797	621980.41	4831587.75	93.52	0	D	A	57.2	-41.6	0.0	49.7	0.0	0.0	-34.0
3039	621964.70	4831602.84	93.53	0	D	A	57.2	-41.8	0.0	31.5	0.0	0.0	-16.1
3191	621894.59	4831671.93	95.53	0	D	A	57.2	-41.9	0.0	41.4	0.0	0.0	-26.1
3633	621829.17	4831737.75	95.53	0	D	A	57.2	-42.1	0.0	34.3	0.0	0.0	-19.2
3834	621822.58	4831744.00	94.10	0	D	A	59.1	-43.9	0.0	33.8	0.0	0.0	-18.6
4014	621832.79	4831734.32	95.52	0	D	A	57.2	-42.2	0.0	34.3	0.0	0.0	-19.4
4045	621914.63	4831650.88	94.10	0	D	A	59.1	-44.0	0.0	40.5	0.0	0.0	-25.4
4147	621901.83	4831664.02	94.10	0	D	A	59.1	-44.1	0.0	42.5	0.0	0.0	-27.4
4275	621860.82	4831707.75	94.10	0	D	A	59.1	-44.2	0.0	41.0	0.0	0.0	-26.1
4351	621907.41	4831657.91	95.53	0	D	A	57.2	-42.5	0.0	43.9	0.0	0.0	-29.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
4684	621888.93	4831678.13	94.10	0	D	A	59.1	-44.4	0.0	39.3	0.0	0.0	-24.6
4940	621859.46	4831709.04	94.10	0	D	A	59.1	-44.6	0.0	40.7	0.0	0.0	-26.2
5143	621865.23	4831703.57	94.10	0	D	A	59.1	-44.6	0.0	41.9	0.0	0.0	-27.3
5200	621821.12	4831745.38	94.10	0	D	A	59.1	-46.0	0.0	33.8	0.0	0.0	-20.7
5217	621820.35	4831746.11	94.10	0	D	A	59.1	-50.3	0.0	38.5	0.0	0.0	-29.6
5296	621855.27	4831713.01	94.10	0	D	A	59.1	-44.7	0.0	40.5	0.0	0.0	-26.1
5324	621869.05	4831699.86	94.10	0	D	A	59.1	-44.8	0.0	41.9	0.0	0.0	-27.5
5584	621851.12	4831716.95	94.10	0	D	A	59.1	-44.9	0.0	39.2	0.0	0.0	-25.0
5621	621911.45	4831653.60	94.10	0	D	A	59.1	-44.9	0.0	39.6	0.0	0.0	-25.4
5843	621846.86	4831720.98	94.10	0	D	A	59.1	-45.1	0.0	38.8	0.0	0.0	-24.8
5869	621885.25	4831682.15	94.10	0	D	A	59.1	-45.1	0.0	39.2	0.0	0.0	-25.2
6466	621900.90	4831665.04	94.10	0	D	A	59.1	-45.5	0.0	42.2	0.0	0.0	-28.5
6537	621819.51	4831746.91	94.10	0	D	A	59.1	-45.6	0.0	38.5	0.0	0.0	-24.9
6689	621822.58	4831744.00	95.53	0	D	A	57.2	-43.9	0.0	34.3	0.0	0.0	-21.0
6827	621834.62	4831732.59	94.10	0	D	A	59.1	-45.7	0.0	38.8	0.0	0.0	-25.4
6852	621914.63	4831650.88	95.53	0	D	A	57.2	-44.0	0.0	42.6	0.0	0.0	-29.4
6987	621901.83	4831664.02	95.53	0	D	A	57.2	-44.1	0.0	43.8	0.0	0.0	-30.7
7234	621860.82	4831707.75	95.52	0	D	A	57.2	-44.2	0.0	42.4	0.0	0.0	-29.4
7443	621884.42	4831683.06	94.10	0	D	A	59.1	-46.1	0.0	39.2	0.0	0.0	-26.2
7455	621888.93	4831678.13	95.53	0	D	A	57.2	-44.4	0.0	40.2	0.0	0.0	-27.5
7506	621870.01	4831698.82	94.10	0	D	A	59.1	-46.2	0.0	41.9	0.0	0.0	-28.9
7562	621831.01	4831736.01	94.10	0	D	A	59.1	-46.3	0.0	38.7	0.0	0.0	-25.8
7631	621859.46	4831709.04	95.52	0	D	A	57.2	-44.6	0.0	41.9	0.0	0.0	-29.3
7646	621835.68	4831731.59	94.10	0	D	A	59.1	-46.3	0.0	38.8	0.0	0.0	-26.0
7729	621865.23	4831703.57	95.53	0	D	A	57.2	-44.6	0.0	43.5	0.0	0.0	-30.9
7750	621821.12	4831745.38	95.53	0	D	A	57.2	-46.0	0.0	34.3	0.0	0.0	-23.1
7756	621820.35	4831746.11	95.53	0	D	A	57.2	-50.3	0.0	34.3	0.0	0.0	-27.3
7813	621855.27	4831713.01	95.53	0	D	A	57.2	-44.7	0.0	41.4	0.0	0.0	-28.9
7831	621869.05	4831699.86	95.53	0	D	A	57.2	-44.8	0.0	43.5	0.0	0.0	-31.0
7833	621974.62	4831593.31	92.10	0	D	A	59.1	-46.5	0.0	48.9	0.0	0.0	-36.2
7977	621889.79	4831677.19	94.10	0	D	A	59.1	-46.6	0.0	39.4	0.0	0.0	-26.8
7994	621851.12	4831716.95	95.53	0	D	A	57.2	-44.9	0.0	40.2	0.0	0.0	-27.9
8058	621911.45	4831653.60	95.53	0	D	A	57.2	-44.9	0.0	41.6	0.0	0.0	-29.4
8326	621846.86	4831720.98	95.53	0	D	A	57.2	-45.1	0.0	34.5	0.0	0.0	-22.4
8371	621885.25	4831682.15	95.52	0	D	A	57.2	-45.1	0.0	40.2	0.0	0.0	-28.2
8377	621893.36	4831673.28	94.10	0	D	A	59.1	-46.9	0.0	44.8	0.0	0.0	-32.5
8866	621823.91	4831742.74	94.10	0	D	A	59.1	-47.1	0.0	33.8	0.0	0.0	-21.8
8913	621900.90	4831665.04	95.53	0	D	A	57.2	-45.5	0.0	43.5	0.0	0.0	-31.8
9033	621819.51	4831746.91	95.53	0	D	A	57.2	-45.6	0.0	34.3	0.0	0.0	-22.6
9133	621915.64	4831650.01	94.10	0	D	A	59.1	-47.4	0.0	40.8	0.0	0.0	-29.0
9319	621834.62	4831732.59	95.53	0	D	A	57.2	-45.7	0.0	34.4	0.0	0.0	-22.9
9364	621890.37	4831676.55	94.10	0	D	A	59.1	-47.5	0.0	45.2	0.0	0.0	-33.6
9612	621884.42	4831683.06	95.53	0	D	A	57.2	-46.1	0.0	40.2	0.0	0.0	-29.2
9616	621897.87	4831668.35	94.10	0	D	A	59.1	-47.9	0.0	41.4	0.0	0.0	-30.1
9681	621870.01	4831698.82	95.52	0	D	A	57.2	-46.2	0.0	43.5	0.0	0.0	-32.5
9711	621831.01	4831736.01	95.52	0	D	A	57.2	-46.3	0.0	34.3	0.0	0.0	-23.4
9744	621835.68	4831731.59	95.53	0	D	A	57.2	-46.3	0.0	34.4	0.0	0.0	-23.5
9845	621974.62	4831593.31	93.53	0	D	A	57.2	-46.5	0.0	49.0	0.0	0.0	-38.3
9932	621889.79	4831677.19	95.53	0	D	A	57.2	-46.6	0.0	40.3	0.0	0.0	-29.7
20118	621958.13	4831609.14	95.93	0	D	A	36.2	-32.6	0.0	33.1	0.0	0.0	-29.5
20122	621946.27	4831620.53	96.49	0	D	A	36.2	-32.8	0.0	44.5	0.0	0.0	-41.1
20124	621937.21	4831629.23	96.91	0	D	A	36.2	-35.9	0.0	45.9	0.0	0.0	-45.6
20126	621932.31	4831633.93	97.14	0	D	A	36.2	-38.3	0.0	46.1	0.0	0.0	-48.3
20145	621893.36	4831673.28	95.53	0	D	A	57.2	-46.9	0.0	41.1	0.0	0.0	-30.8
20168	621883.84	4831683.70	94.10	0	D	A	59.1	-48.7	0.0	39.2	0.0	0.0	-28.7
20296	621823.91	4831742.74	95.52	0	D	A	57.2	-47.1	0.0	34.3	0.0	0.0	-24.2
20438	621915.64	4831650.01	95.52	0	D	A	57.2	-47.4	0.0	42.9	0.0	0.0	-33.1
20572	621890.37	4831676.55	95.53	0	D	A	57.2	-47.5	0.0	45.9	0.0	0.0	-36.2
20773	621897.87	4831668.35	95.53	0	D	A	57.2	-47.9	0.0	42.5	0.0	0.0	-33.2
21117	621883.84	4831683.70	95.53	0	D	A	57.2	-48.7	0.0	40.2	0.0	0.0	-31.7
21252	621992.74	4831575.92	95.16	0	D	A	36.2	-30.3	0.0	48.4	0.0	0.0	-42.4
21670	621915.29	4831650.31	94.10	0	D	A	59.1	-52.1	0.0	40.7	0.0	0.0	-33.7
21789	621983.03	4831585.24	92.10	0	D	A	59.1	-52.7	0.0	49.8	0.0	0.0	-43.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
2020	621864.52	4831704.24	94.10	0	D	A	59.1	-53.8	0.0	42.4	0.0	0.0	-37.1
2042	621915.29	4831650.31	95.53	0	D	A	57.2	-52.1	0.0	42.8	0.0	0.0	-37.7
2109	621983.03	4831585.24	93.53	0	D	A	57.2	-52.7	0.0	50.9	0.0	0.0	-46.4
2247	621972.81	4831595.05	95.66	0	D	A	36.2	-38.0	0.0	46.3	0.0	0.0	-48.0
2248	621969.42	4831598.30	95.66	0	D	A	36.2	-37.4	0.0	30.3	0.0	0.0	-31.5
2268	621879.53	4831688.41	97.66	0	D	A	36.2	-35.8	0.0	32.7	0.0	0.0	-32.3
2270	621874.49	4831693.92	97.66	0	D	A	36.2	-42.4	0.0	42.0	0.0	0.0	-48.2
2271	621850.43	4831717.60	94.10	0	D	A	59.1	-55.5	0.0	39.1	0.0	0.0	-35.4
2279	621864.52	4831704.24	95.53	0	D	A	57.2	-53.8	0.0	44.0	0.0	0.0	-40.6
2299	621923.72	4831642.26	97.43	0	D	A	36.2	-37.5	0.0	45.2	0.0	0.0	-46.5
2302	621919.72	4831646.26	97.55	0	D	A	36.2	-38.8	0.0	45.0	0.0	0.0	-47.5
2368	621977.30	4831590.74	95.66	0	D	A	36.2	-35.9	0.0	46.8	0.0	0.0	-46.5
2462	621850.43	4831717.60	95.53	0	D	A	57.2	-55.5	0.0	40.0	0.0	0.0	-38.3
2491	621974.39	4831593.53	92.10	0	D	A	59.1	-57.6	0.0	48.9	0.0	0.0	-47.3
2530	621928.24	4831637.84	97.29	0	D	A	36.2	-37.5	0.0	46.1	0.0	0.0	-47.4
2536	621839.74	4831727.73	97.66	0	D	A	36.2	-37.6	0.0	33.5	0.0	0.0	-34.9
2643	621974.39	4831593.53	93.53	0	D	A	57.2	-57.6	0.0	49.0	0.0	0.0	-49.4
2727	621966.49	4831601.11	95.66	0	D	A	36.2	-39.7	0.0	30.2	0.0	0.0	-33.6
2730	621909.75	4831655.36	97.66	0	D	A	36.2	-40.3	0.0	40.5	0.0	0.0	-44.6
2733	621908.34	4831656.90	97.66	0	D	A	36.2	-48.9	0.0	40.9	0.0	0.0	-53.6
2737	621982.02	4831586.20	95.66	0	D	A	36.2	-39.9	0.0	47.4	0.0	0.0	-51.0
2768	621871.98	4831696.66	97.66	0	D	A	36.2	-40.2	0.0	41.6	0.0	0.0	-45.6
2814	621887.05	4831680.18	97.66	0	D	A	36.2	-40.5	0.0	32.6	0.0	0.0	-36.9
2816	621905.49	4831660.01	97.66	0	D	A	36.2	-40.6	0.0	40.8	0.0	0.0	-45.2
2819	621911.93	4831653.19	94.10	0	D	A	59.1	-61.3	0.0	39.7	0.0	0.0	-41.8
2820	621900.11	4831665.90	97.66	0	D	A	36.2	-45.5	0.0	39.8	0.0	0.0	-49.1
2822	621898.91	4831667.21	97.66	0	D	A	36.2	-42.4	0.0	39.6	0.0	0.0	-45.8
2833	621891.85	4831674.94	97.66	0	D	A	36.2	-40.8	0.0	32.9	0.0	0.0	-37.4
2851	621826.77	4831740.03	97.66	0	D	A	36.2	-43.1	0.0	32.4	0.0	0.0	-39.2
2854	621825.02	4831741.69	97.66	0	D	A	36.2	-45.1	0.0	32.4	0.0	0.0	-41.3
2856	621862.99	4831705.70	97.66	0	D	A	36.2	-41.0	0.0	40.7	0.0	0.0	-45.5
2859	621857.36	4831711.03	97.66	0	D	A	36.2	-41.2	0.0	39.3	0.0	0.0	-44.3
2860	621983.78	4831584.51	95.66	0	D	A	36.2	-41.2	0.0	48.4	0.0	0.0	-53.3
2877	621853.19	4831714.99	97.66	0	D	A	36.2	-41.3	0.0	32.5	0.0	0.0	-37.6
2880	621896.58	4831669.76	97.66	0	D	A	36.2	-41.3	0.0	39.3	0.0	0.0	-44.3
2886	621849.11	4831718.85	97.66	0	D	A	36.2	-41.9	0.0	32.5	0.0	0.0	-38.2
2887	621847.66	4831720.22	97.66	0	D	A	36.2	-50.3	0.0	32.5	0.0	0.0	-46.5
2889	621867.18	4831701.72	97.66	0	D	A	36.2	-41.4	0.0	41.1	0.0	0.0	-46.2
2891	621844.79	4831722.95	97.66	0	D	A	36.2	-41.4	0.0	32.4	0.0	0.0	-37.5
2893	621916.95	4831648.89	97.63	0	D	A	36.2	-41.4	0.0	43.9	0.0	0.0	-49.0
2894	621913.00	4831652.28	97.66	0	D	A	36.2	-41.4	0.0	42.0	0.0	0.0	-47.2
2910	621903.35	4831662.36	97.66	0	D	A	36.2	-41.5	0.0	40.6	0.0	0.0	-45.8
2911	621980.41	4831587.75	95.66	0	D	A	36.2	-41.6	0.0	47.2	0.0	0.0	-52.6
2921	621964.70	4831602.84	95.66	0	D	A	36.2	-41.8	0.0	30.3	0.0	0.0	-35.8
2927	621894.59	4831671.93	97.66	0	D	A	36.2	-41.9	0.0	38.8	0.0	0.0	-44.4
2953	621829.17	4831737.75	97.66	0	D	A	36.2	-42.1	0.0	32.4	0.0	0.0	-38.2
2957	621832.79	4831734.32	97.66	0	D	A	36.2	-42.2	0.0	32.3	0.0	0.0	-38.3
2971	621911.93	4831653.19	95.53	0	D	A	57.2	-61.3	0.0	41.7	0.0	0.0	-45.8
2980	621907.41	4831657.91	97.66	0	D	A	36.2	-42.5	0.0	40.9	0.0	0.0	-47.2
3164	621822.58	4831744.00	97.66	0	D	A	36.2	-43.9	0.0	32.5	0.0	0.0	-40.2
3176	621914.63	4831650.88	97.66	0	D	A	36.2	-44.0	0.0	42.8	0.0	0.0	-50.6
3179	621901.83	4831664.02	97.66	0	D	A	36.2	-44.1	0.0	40.3	0.0	0.0	-48.1
3190	621860.82	4831707.75	97.66	0	D	A	36.2	-44.2	0.0	40.1	0.0	0.0	-48.0
3215	621888.93	4831678.13	97.66	0	D	A	36.2	-44.4	0.0	32.8	0.0	0.0	-41.0
3236	621859.46	4831709.04	97.66	0	D	A	36.2	-44.6	0.0	39.8	0.0	0.0	-48.2
3245	621865.23	4831703.57	97.66	0	D	A	36.2	-44.6	0.0	41.2	0.0	0.0	-49.5
3246	621821.12	4831745.38	97.66	0	D	A	36.2	-46.0	0.0	32.5	0.0	0.0	-42.3
3249	621820.35	4831746.11	97.66	0	D	A	36.2	-50.3	0.0	32.5	0.0	0.0	-46.5
3260	621855.27	4831713.01	97.66	0	D	A	36.2	-44.7	0.0	32.6	0.0	0.0	-41.1
3263	621869.05	4831699.86	97.66	0	D	A	36.2	-44.8	0.0	41.3	0.0	0.0	-49.8
3287	621851.12	4831716.95	97.66	0	D	A	36.2	-44.9	0.0	32.5	0.0	0.0	-41.2
3290	621911.45	4831653.60	97.66	0	D	A	36.2	-44.9	0.0	41.1	0.0	0.0	-49.8
3309	621846.86	4831720.98	97.66	0	D	A	36.2	-45.1	0.0	32.4	0.0	0.0	-41.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
23315	621885.25	4831682.15	97.66	0	D	A	36.2	-45.1	0.0	32.7	0.0	0.0	-41.6
23405	621900.90	4831665.04	97.66	0	D	A	36.2	-45.5	0.0	40.1	0.0	0.0	-49.3
23410	621819.51	4831746.91	97.66	0	D	A	36.2	-45.6	0.0	32.5	0.0	0.0	-41.8
23430	621834.62	4831732.59	97.66	0	D	A	36.2	-45.7	0.0	32.4	0.0	0.0	-41.9
23482	621884.42	4831683.06	97.66	0	D	A	36.2	-46.1	0.0	32.7	0.0	0.0	-42.6
23504	621870.01	4831698.82	97.66	0	D	A	36.2	-46.2	0.0	41.4	0.0	0.0	-51.4
23509	621831.01	4831736.01	97.66	0	D	A	36.2	-46.3	0.0	32.3	0.0	0.0	-42.3
23524	621835.68	4831731.59	97.66	0	D	A	36.2	-46.3	0.0	32.4	0.0	0.0	-42.4
23566	621974.62	4831593.31	95.66	0	D	A	36.2	-46.5	0.0	46.5	0.0	0.0	-56.7
23578	621889.79	4831677.19	97.66	0	D	A	36.2	-46.6	0.0	32.8	0.0	0.0	-43.2
23637	621893.36	4831673.28	97.66	0	D	A	36.2	-46.9	0.0	32.9	0.0	0.0	-43.5
23676	621823.91	4831742.74	97.66	0	D	A	36.2	-47.1	0.0	32.5	0.0	0.0	-43.3
23741	621915.64	4831650.01	97.66	0	D	A	36.2	-47.4	0.0	43.3	0.0	0.0	-54.5
23755	621890.37	4831676.55	97.66	0	D	A	36.2	-47.5	0.0	32.9	0.0	0.0	-44.2
23820	621897.87	4831668.35	97.66	0	D	A	36.2	-47.9	0.0	39.5	0.0	0.0	-51.2
23909	621883.84	4831683.70	97.66	0	D	A	36.2	-48.7	0.0	32.7	0.0	0.0	-45.1
24393	621915.29	4831650.31	97.66	0	D	A	36.2	-52.1	0.0	43.2	0.0	0.0	-59.1
24514	621983.03	4831585.24	95.66	0	D	A	36.2	-52.7	0.0	48.4	0.0	0.0	-64.9
24629	621864.52	4831704.24	97.66	0	D	A	36.2	-53.8	0.0	41.2	0.0	0.0	-58.7
24810	621850.43	4831717.60	97.66	0	D	A	36.2	-55.5	0.0	32.5	0.0	0.0	-51.8
24930	621974.39	4831593.53	95.66	0	D	A	36.2	-57.6	0.0	46.5	0.0	0.0	-67.8
25032	621911.93	4831653.19	97.66	0	D	A	36.2	-61.3	0.0	41.4	0.0	0.0	-66.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
09001	622086.71	4831392.21	84.10	0	D	A	61.1	-31.1	0.0	55.9	0.0	0.0	-25.9
09293	622077.02	4831389.96	84.10	0	D	A	61.1	-31.5	0.0	56.3	0.0	0.0	-26.6
09564	622114.96	4831399.72	84.10	0	D	A	61.1	-31.9	0.0	55.2	0.0	0.0	-26.0
09894	622081.66	4831391.04	84.10	0	D	A	61.1	-32.5	0.0	56.1	0.0	0.0	-27.5
10001	622134.04	4831413.33	84.10	0	D	A	61.1	-32.7	0.0	54.5	0.0	0.0	-26.0
10027	622101.17	4831395.58	84.10	0	D	A	61.1	-32.7	0.0	55.5	0.0	0.0	-27.1
10205	622086.71	4831392.21	85.53	0	D	A	59.0	-31.1	0.0	65.5	0.0	0.0	-37.6
10315	622106.68	4831396.87	84.10	0	D	A	61.1	-33.2	0.0	55.5	0.0	0.0	-27.5
10536	622111.11	4831398.17	84.10	0	D	A	61.1	-33.5	0.0	55.3	0.0	0.0	-27.6
10574	622077.02	4831389.96	85.53	0	D	A	59.0	-31.5	0.0	65.2	0.0	0.0	-37.7
10717	622093.11	4831393.70	84.10	0	D	A	61.1	-33.6	0.0	55.8	0.0	0.0	-28.3
10745	622118.84	4831401.28	84.10	0	D	A	61.1	-33.7	0.0	55.1	0.0	0.0	-27.6
10762	622090.41	4831393.07	84.10	0	D	A	61.1	-33.7	0.0	55.9	0.0	0.0	-28.5
10790	622097.28	4831394.67	84.10	0	D	A	61.1	-33.8	0.0	55.7	0.0	0.0	-28.4
10852	622114.96	4831399.72	85.53	0	D	A	59.0	-31.9	0.0	62.0	0.0	0.0	-34.9
11110	622123.77	4831404.40	84.10	0	D	A	61.1	-34.4	0.0	54.8	0.0	0.0	-28.1
11146	622128.12	4831407.62	84.10	0	D	A	61.1	-34.4	0.0	54.7	0.0	0.0	-28.0
11183	622081.66	4831391.04	85.53	0	D	A	59.0	-32.5	0.0	66.7	0.0	0.0	-40.2
11376	622134.04	4831413.33	85.53	0	D	A	59.0	-32.7	0.0	59.2	0.0	0.0	-32.9
11394	622101.17	4831395.58	85.53	0	D	A	59.0	-32.7	0.0	62.1	0.0	0.0	-35.8
11408	622072.50	4831388.92	84.10	0	D	A	61.1	-34.8	0.0	56.3	0.0	0.0	-29.9
11572	622121.44	4831402.67	84.10	0	D	A	61.1	-35.1	0.0	54.9	0.0	0.0	-28.9
11630	622106.68	4831396.87	85.53	0	D	A	59.0	-33.2	0.0	63.0	0.0	0.0	-37.2
11751	622103.99	4831396.24	84.10	0	D	A	61.1	-35.3	0.0	55.5	0.0	0.0	-29.7
11791	622111.11	4831398.17	85.53	0	D	A	59.0	-33.5	0.0	62.9	0.0	0.0	-37.3
11914	622093.11	4831393.70	85.53	0	D	A	59.0	-33.6	0.0	63.9	0.0	0.0	-38.6
11925	622118.84	4831401.28	85.53	0	D	A	59.0	-33.7	0.0	61.9	0.0	0.0	-36.5
11991	622090.41	4831393.07	85.53	0	D	A	59.0	-33.7	0.0	66.1	0.0	0.0	-40.8
12121	622125.92	4831405.99	84.10	0	D	A	61.1	-35.8	0.0	54.8	0.0	0.0	-29.5
12213	622097.28	4831394.67	85.53	0	D	A	59.0	-33.8	0.0	62.8	0.0	0.0	-37.6
12373	622136.62	4831415.97	84.10	0	D	A	61.1	-36.4	0.0	54.3	0.0	0.0	-29.5
12387	622123.77	4831404.40	85.53	0	D	A	59.0	-34.4	0.0	62.0	0.0	0.0	-37.4
12410	622128.12	4831407.62	85.53	0	D	A	59.0	-34.4	0.0	60.9	0.0	0.0	-36.3
12411	622074.06	4831389.28	84.10	0	D	A	61.1	-36.4	0.0	56.3	0.0	0.0	-31.6
12541	622095.21	4831394.19	84.10	0	D	A	61.1	-36.5	0.0	55.8	0.0	0.0	-31.2
12711	622072.50	4831388.92	85.53	0	D	A	59.0	-34.8	0.0	68.0	0.0	0.0	-43.7
12870	622138.63	4831418.02	84.10	0	D	A	61.1	-37.0	0.0	54.2	0.0	0.0	-30.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)2925	622130.02	4831409.20	84.10	0	D	A	61.1	-37.1	0.0	54.6	0.0	0.0	-30.6
)2934	622121.44	4831402.67	85.53	0	D	A	59.0	-35.1	0.0	61.5	0.0	0.0	-37.6
)3056	622103.99	4831396.24	85.53	0	D	A	59.0	-35.3	0.0	62.0	0.0	0.0	-38.3
)3483	622083.82	4831391.54	84.10	0	D	A	61.1	-37.7	0.0	56.0	0.0	0.0	-32.6
)3540	622125.92	4831405.99	85.53	0	D	A	59.0	-35.8	0.0	61.5	0.0	0.0	-38.2
)3544	622079.52	4831390.54	84.10	0	D	A	61.1	-37.8	0.0	56.2	0.0	0.0	-32.8
)3561	622108.95	4831397.40	84.10	0	D	A	61.1	-37.8	0.0	55.4	0.0	0.0	-32.1
)4133	622136.62	4831415.97	85.53	0	D	A	59.0	-36.4	0.0	59.2	0.0	0.0	-36.6
)4162	622074.06	4831389.28	85.53	0	D	A	59.0	-36.4	0.0	67.4	0.0	0.0	-44.8
)4276	622095.21	4831394.19	85.53	0	D	A	59.0	-36.5	0.0	62.3	0.0	0.0	-39.8
)4385	622131.82	4831411.05	84.10	0	D	A	61.1	-38.7	0.0	54.5	0.0	0.0	-32.1
)4649	622138.63	4831418.02	85.53	0	D	A	59.0	-37.0	0.0	59.0	0.0	0.0	-37.1
)4697	622130.02	4831409.20	85.53	0	D	A	59.0	-37.1	0.0	60.3	0.0	0.0	-38.4
)5062	622131.01	4831410.21	84.10	0	D	A	61.1	-39.3	0.0	54.5	0.0	0.0	-32.7
)5280	622099.00	4831395.08	84.10	0	D	A	61.1	-39.6	0.0	55.6	0.0	0.0	-34.0
)5334	622083.82	4831391.54	85.53	0	D	A	59.0	-37.7	0.0	65.9	0.0	0.0	-44.5
)5645	622079.52	4831390.54	85.53	0	D	A	59.0	-37.8	0.0	66.9	0.0	0.0	-45.7
)5667	622108.95	4831397.40	85.53	0	D	A	59.0	-37.8	0.0	62.4	0.0	0.0	-41.2
)6278	622131.82	4831411.05	85.53	0	D	A	59.0	-38.7	0.0	59.5	0.0	0.0	-39.2
)6935	622131.01	4831410.21	85.53	0	D	A	59.0	-39.3	0.0	59.9	0.0	0.0	-40.3
)6936	622137.68	4831417.05	84.10	0	D	A	61.1	-41.4	0.0	54.3	0.0	0.0	-34.5
)7069	622099.00	4831395.08	85.52	0	D	A	59.0	-39.6	0.0	65.9	0.0	0.0	-46.5
)8859	622074.85	4831389.46	84.10	0	D	A	61.1	-42.7	0.0	56.3	0.0	0.0	-37.8
)9785	622137.68	4831417.05	85.53	0	D	A	59.0	-41.4	0.0	59.1	0.0	0.0	-41.5
2092	622074.85	4831389.46	85.53	0	D	A	59.0	-42.7	0.0	65.5	0.0	0.0	-49.1
8500	622122.50	4831403.45	84.10	0	D	A	61.1	-48.8	0.0	54.9	0.0	0.0	-42.6
20362	622122.50	4831403.45	85.53	0	D	A	59.0	-48.8	0.0	61.7	0.0	0.0	-51.5
22155	622086.71	4831392.21	87.66	0	D	A	32.3	-31.1	0.0	58.7	0.0	0.0	-57.5
22240	622077.02	4831389.96	87.66	0	D	A	32.3	-31.5	0.0	58.4	0.0	0.0	-57.7
22285	622114.96	4831399.72	87.66	0	D	A	32.3	-31.9	0.0	60.9	0.0	0.0	-60.6
22338	622081.66	4831391.04	87.66	0	D	A	32.3	-32.5	0.0	58.9	0.0	0.0	-59.1
22358	622134.04	4831413.33	87.66	0	D	A	32.3	-32.7	0.0	61.9	0.0	0.0	-62.3
22362	622101.17	4831395.58	87.66	0	D	A	32.3	-32.7	0.0	61.3	0.0	0.0	-61.7
22421	622106.68	4831396.87	87.66	0	D	A	32.3	-33.2	0.0	60.1	0.0	0.0	-61.1
22451	622111.11	4831398.17	87.66	0	D	A	32.3	-33.5	0.0	60.2	0.0	0.0	-61.4
22472	622093.11	4831393.70	87.66	0	D	A	32.3	-33.6	0.0	59.5	0.0	0.0	-60.9
22474	622118.84	4831401.28	87.66	0	D	A	32.3	-33.7	0.0	64.0	0.0	0.0	-65.4
22475	622090.41	4831393.07	87.66	0	D	A	32.3	-33.7	0.0	58.8	0.0	0.0	-60.2
22485	622097.28	4831394.67	87.66	0	D	A	32.3	-33.8	0.0	64.0	0.0	0.0	-65.5
22524	622123.77	4831404.40	87.66	0	D	A	32.3	-34.4	0.0	64.4	0.0	0.0	-66.5
22527	622128.12	4831407.62	87.66	0	D	A	32.3	-34.4	0.0	63.0	0.0	0.0	-65.2
22564	622072.50	4831388.92	87.66	0	D	A	32.3	-34.8	0.0	57.6	0.0	0.0	-60.1
22592	622121.44	4831402.67	87.66	0	D	A	32.3	-35.1	0.0	62.7	0.0	0.0	-65.6
22609	622103.99	4831396.24	87.66	0	D	A	32.3	-35.3	0.0	61.7	0.0	0.0	-64.8
22649	622125.92	4831405.99	87.66	0	D	A	32.3	-35.8	0.0	63.5	0.0	0.0	-67.1
22713	622136.62	4831415.97	87.66	0	D	A	32.3	-36.4	0.0	60.6	0.0	0.0	-64.7
22718	622074.06	4831389.28	87.66	0	D	A	32.3	-36.4	0.0	57.9	0.0	0.0	-62.1
22725	622095.21	4831394.19	87.66	0	D	A	32.3	-36.5	0.0	62.2	0.0	0.0	-66.5
22762	622138.63	4831418.02	87.66	0	D	A	32.3	-37.0	0.0	59.5	0.0	0.0	-64.3
22769	622130.02	4831409.20	87.66	0	D	A	32.3	-37.1	0.0	62.6	0.0	0.0	-67.4
22827	622083.82	4831391.54	87.66	0	D	A	32.3	-37.7	0.0	58.9	0.0	0.0	-64.3
22840	622079.52	4831390.54	87.66	0	D	A	32.3	-37.8	0.0	58.9	0.0	0.0	-64.4
22845	622108.95	4831397.40	87.66	0	D	A	32.3	-37.8	0.0	60.4	0.0	0.0	-65.9
22919	622131.82	4831411.05	87.66	0	D	A	32.3	-38.7	0.0	62.3	0.0	0.0	-68.7
22973	622131.01	4831410.21	87.66	0	D	A	32.3	-39.3	0.0	62.7	0.0	0.0	-69.8
22985	622099.00	4831395.08	87.66	0	D	A	32.3	-39.6	0.0	58.8	0.0	0.0	-66.1
23216	622137.68	4831417.05	87.66	0	D	A	32.3	-41.4	0.0	60.0	0.0	0.0	-69.1
23434	622074.85	4831389.46	87.66	0	D	A	32.3	-42.7	0.0	59.1	0.0	0.0	-69.5
24347	622122.50	4831403.45	87.66	0	D	A	32.3	-48.8	0.0	64.1	0.0	0.0	-80.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)9189	622202.38	4831356.31	84.10	0	D	A	55.1	-25.2	0.0	10.3	0.0	0.0	19.6
)0380	622202.38	4831356.31	85.53	0	D	A	53.0	-25.2	0.0	9.6	0.0	0.0	18.2
)3543	622183.66	4831374.85	84.10	0	D	A	55.1	-31.7	0.0	8.7	0.0	0.0	14.8
)3846	622223.51	4831335.39	84.10	0	D	A	55.1	-38.3	0.0	12.2	0.0	0.0	4.6
)3847	622221.07	4831337.81	84.10	0	D	A	55.1	-33.2	0.0	18.2	0.0	0.0	3.7
)5265	622178.86	4831379.60	84.10	0	D	A	55.1	-33.4	0.0	6.8	0.0	0.0	14.9
)5376	622183.66	4831374.85	85.53	0	D	A	53.0	-31.7	0.0	6.1	0.0	0.0	15.3
)5765	622173.81	4831384.59	84.10	0	D	A	55.1	-33.9	0.0	-0.3	0.0	0.0	21.5
)5778	622223.51	4831335.39	85.53	0	D	A	53.0	-38.3	0.0	11.6	0.0	0.0	3.1
)5779	622221.07	4831337.81	85.53	0	D	A	53.0	-33.2	0.0	0.7	0.0	0.0	19.2
)5860	622190.05	4831368.52	84.10	0	D	A	55.1	-34.0	0.0	8.9	0.0	0.0	12.2
)5926	622217.72	4831341.12	84.10	0	D	A	55.1	-34.1	0.0	9.9	0.0	0.0	11.1
)6175	622187.31	4831371.23	84.10	0	D	A	55.1	-34.5	0.0	9.6	0.0	0.0	11.1
)7041	622178.86	4831379.60	85.53	0	D	A	53.0	-33.4	0.0	-1.5	0.0	0.0	21.1
)7484	622228.51	4831335.70	84.10	0	D	A	55.1	-35.8	0.0	10.5	0.0	0.0	8.8
)7836	622173.81	4831384.59	85.53	0	D	A	53.0	-33.9	0.0	-0.3	0.0	0.0	19.4
)7992	622190.05	4831368.52	85.53	0	D	A	53.0	-34.0	0.0	6.3	0.0	0.0	12.7
)8160	622217.72	4831341.12	85.53	0	D	A	53.0	-34.1	0.0	5.5	0.0	0.0	13.5
)8712	622187.31	4831371.23	85.53	0	D	A	53.0	-34.5	0.0	6.3	0.0	0.0	12.3
0484	622226.10	4831335.22	84.10	0	D	A	55.1	-37.7	0.0	11.2	0.0	0.0	6.3
0554	622228.51	4831335.70	85.53	0	D	A	53.0	-35.8	0.0	8.7	0.0	0.0	8.5
0555	622214.37	4831344.44	84.10	0	D	A	55.1	-37.8	0.0	10.2	0.0	0.0	7.2
0852	622215.62	4831343.20	84.10	0	D	A	55.1	-37.9	0.0	9.7	0.0	0.0	7.5
2029	622171.13	4831387.25	84.10	0	D	A	55.1	-38.6	0.0	-0.3	0.0	0.0	16.8
2803	622175.67	4831382.76	84.10	0	D	A	55.1	-39.1	0.0	-0.3	0.0	0.0	16.3
3216	622180.86	4831377.62	84.10	0	D	A	55.1	-39.4	0.0	8.9	0.0	0.0	6.8
3484	622176.86	4831381.57	84.10	0	D	A	55.1	-39.5	0.0	-0.3	0.0	0.0	15.9
3495	622172.00	4831386.39	84.10	0	D	A	55.1	-39.5	0.0	-0.3	0.0	0.0	15.9
3745	622226.10	4831335.22	85.53	0	D	A	53.0	-37.7	0.0	9.7	0.0	0.0	5.7
4020	622214.37	4831344.44	85.53	0	D	A	53.0	-37.8	0.0	7.8	0.0	0.0	7.4
4166	622215.62	4831343.20	85.53	0	D	A	53.0	-37.9	0.0	7.1	0.0	0.0	8.0
4428	622224.63	4831334.92	84.10	0	D	A	55.1	-40.1	0.0	11.6	0.0	0.0	3.4
5452	622171.13	4831387.25	85.52	0	D	A	53.0	-38.6	0.0	-1.5	0.0	0.0	16.0
6163	622175.67	4831382.76	85.53	0	D	A	53.0	-39.1	0.0	-0.2	0.0	0.0	14.2
6648	622180.86	4831377.62	85.53	0	D	A	53.0	-39.4	0.0	-0.3	0.0	0.0	14.0
6824	622176.86	4831381.57	85.53	0	D	A	53.0	-39.5	0.0	-1.5	0.0	0.0	15.0
6878	622172.00	4831386.39	85.52	0	D	A	53.0	-39.5	0.0	-1.4	0.0	0.0	14.9
7565	622224.63	4831334.92	85.53	0	D	A	53.0	-40.1	0.0	10.4	0.0	0.0	2.6
7983	622213.52	4831345.28	84.10	0	D	A	55.1	-42.4	0.0	11.5	0.0	0.0	1.3
8501	622176.28	4831382.15	84.10	0	D	A	55.1	-42.7	0.0	-0.3	0.0	0.0	12.7
20128	622213.52	4831345.28	85.53	0	D	A	53.0	-42.4	0.0	8.8	0.0	0.0	1.9
20360	622176.28	4831382.15	85.53	0	D	A	53.0	-42.7	0.0	-0.3	0.0	0.0	10.6
21956	622188.60	4831369.95	84.10	0	D	A	55.1	-49.3	0.0	8.5	0.0	0.0	-2.7
22278	622188.60	4831369.95	85.53	0	D	A	53.0	-49.3	0.0	6.5	0.0	0.0	-2.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)9644	621878.72	4831347.97	87.96	0	D	A	61.1	-32.0	0.0	39.5	0.0	0.0	-10.3
)0347	621872.17	4831346.73	88.10	0	D	A	61.1	-33.2	0.0	39.4	0.0	0.0	-11.5
)0382	621868.64	4831346.06	88.10	0	D	A	61.1	-34.0	0.0	39.2	0.0	0.0	-12.1
)0383	621870.29	4831346.37	88.10	0	D	A	61.1	-41.1	0.0	39.3	0.0	0.0	-19.3
)0393	621858.06	4831344.05	88.10	0	D	A	61.1	-33.3	0.0	39.1	0.0	0.0	-11.2
)0530	621861.51	4831344.70	88.10	0	D	A	61.1	-33.4	0.0	39.1	0.0	0.0	-11.4
)0680	621875.24	4831347.31	88.10	0	D	A	61.1	-33.6	0.0	39.4	0.0	0.0	-11.8
)0883	621878.72	4831347.97	89.39	0	D	A	59.0	-32.0	0.0	39.5	0.0	0.0	-12.5
)1018	621854.80	4831343.43	88.10	0	D	A	61.1	-34.1	0.0	39.0	0.0	0.0	-12.0
)1717	621872.17	4831346.73	89.53	0	D	A	59.0	-33.2	0.0	39.1	0.0	0.0	-13.3
)1739	621868.64	4831346.06	89.53	0	D	A	59.0	-34.0	0.0	38.7	0.0	0.0	-13.7
)1741	621870.29	4831346.37	89.53	0	D	A	59.0	-41.1	0.0	38.8	0.0	0.0	-20.9
)1745	621858.06	4831344.05	89.52	0	D	A	59.0	-33.3	0.0	39.3	0.0	0.0	-13.6
)1786	621861.51	4831344.70	89.53	0	D	A	59.0	-33.4	0.0	39.1	0.0	0.0	-13.5
)1871	621875.24	4831347.31	89.53	0	D	A	59.0	-33.6	0.0	39.2	0.0	0.0	-13.8

Road, TNM, Name: "F G GARDINER EXPRESSWAY COLLECTOR", ID: "!0801!"													
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)
)2269	621854.80	4831343.43	89.53	0	D	A	59.0	-34.1	0.0	39.3	0.0	0.0	-14.4
)2300	621864.05	4831345.18	88.10	0	D	A	61.1	-36.2	0.0	39.1	0.0	0.0	-14.2
)2655	621866.49	4831345.65	88.10	0	D	A	61.1	-36.6	0.0	39.2	0.0	0.0	-14.6
)3959	621864.05	4831345.18	89.53	0	D	A	59.0	-36.2	0.0	38.4	0.0	0.0	-15.6
)4359	621866.49	4831345.65	89.53	0	D	A	59.0	-36.6	0.0	38.6	0.0	0.0	-16.2
)5278	621865.31	4831345.42	88.10	0	D	A	61.1	-39.6	0.0	39.1	0.0	0.0	-17.6
)7066	621865.31	4831345.42	89.53	0	D	A	59.0	-39.6	0.0	38.4	0.0	0.0	-19.0
'2309	621878.72	4831347.97	91.52	0	D	A	32.3	-32.0	0.0	43.1	0.0	0.0	-42.9
'2424	621872.17	4831346.73	91.66	0	D	A	32.3	-33.2	0.0	40.6	0.0	0.0	-41.5
'2432	621868.64	4831346.06	91.66	0	D	A	32.3	-34.0	0.0	41.1	0.0	0.0	-42.9
'2433	621870.29	4831346.37	91.66	0	D	A	32.3	-41.1	0.0	40.6	0.0	0.0	-49.5
'2434	621858.06	4831344.05	91.66	0	D	A	32.3	-33.3	0.0	39.6	0.0	0.0	-40.6
'2441	621861.51	4831344.70	91.66	0	D	A	32.3	-33.4	0.0	40.2	0.0	0.0	-41.4
'2466	621875.24	4831347.31	91.66	0	D	A	32.3	-33.6	0.0	41.6	0.0	0.0	-43.0
'2513	621854.80	4831343.43	91.66	0	D	A	32.3	-34.1	0.0	38.9	0.0	0.0	-40.7
'2691	621864.05	4831345.18	91.66	0	D	A	32.3	-36.2	0.0	41.0	0.0	0.0	-44.9
'2728	621866.49	4831345.65	91.66	0	D	A	32.3	-36.6	0.0	40.9	0.0	0.0	-45.2
'2984	621865.31	4831345.42	91.66	0	D	A	32.3	-39.6	0.0	40.9	0.0	0.0	-48.2

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)9685	622132.99	4831425.20	84.45	0	D	A	58.6	-29.5	0.0	52.2	0.0	0.0	-23.1
)0921	622132.99	4831425.20	85.87	0	D	A	56.5	-29.5	0.0	57.3	0.0	0.0	-30.3
)4595	622138.49	4831419.59	84.10	0	D	A	58.6	-36.3	0.0	52.4	0.0	0.0	-30.1
)6502	622138.49	4831419.59	85.53	0	D	A	56.5	-36.3	0.0	57.5	0.0	0.0	-37.3
0654	622137.38	4831420.72	84.14	0	D	A	58.6	-41.3	0.0	52.4	0.0	0.0	-35.0
4096	622137.38	4831420.72	85.56	0	D	A	56.5	-41.3	0.0	56.4	0.0	0.0	-41.2

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
99994	622667.99	4831602.97	83.60	0	D	A	65.3	-36.8	0.0	52.8	0.0	0.0	-24.3
01597	622667.99	4831602.97	85.02	0	D	A	62.8	-36.8	0.0	53.8	0.0	0.0	-27.9
03209	622587.68	4831682.48	91.41	0	D	A	65.3	-41.6	0.0	15.8	0.0	0.0	8.0
03460	622643.24	4831614.33	83.88	0	D	A	65.3	-41.8	0.0	60.2	0.0	0.0	-36.7
03806	622652.58	4831609.91	83.54	0	D	A	65.3	-42.1	0.0	60.5	0.0	0.0	-37.3
03883	622583.77	4831704.77	90.79	0	D	A	65.3	-42.3	0.0	2.8	0.0	0.0	20.2
03887	622584.12	4831714.01	93.22	0	D	A	65.3	-42.3	0.0	8.2	0.0	0.0	14.9
04203	622600.18	4831651.57	94.10	0	D	A	65.3	-42.6	0.0	25.9	0.0	0.0	-3.2
04266	622584.56	4831698.71	89.12	0	D	A	65.3	-42.6	0.0	13.6	0.0	0.0	9.1
04310	622586.52	4831688.12	88.00	0	D	A	65.3	-42.7	0.0	21.1	0.0	0.0	1.6
04954	622637.78	4831617.17	84.10	0	D	A	65.3	-43.4	0.0	48.3	0.0	0.0	-26.4
05671	622593.07	4831666.75	84.10	0	D	A	65.3	-44.0	0.0	29.2	0.0	0.0	-7.8
05672	622585.37	4831693.73	87.72	0	D	A	65.3	-44.0	0.0	16.3	0.0	0.0	5.1
05689	622587.68	4831682.48	92.84	0	D	A	62.8	-41.6	0.0	14.3	0.0	0.0	6.9
05761	622602.84	4831647.37	94.10	0	D	A	65.3	-44.1	0.0	26.2	0.0	0.0	-5.0
05849	622643.24	4831614.33	85.31	0	D	A	62.8	-41.8	0.0	67.0	0.0	0.0	-46.0
05892	622619.24	4831630.09	84.10	0	D	A	65.3	-44.3	0.0	48.5	0.0	0.0	-27.5
06086	622652.58	4831609.91	84.97	0	D	A	62.8	-42.1	0.0	67.8	0.0	0.0	-47.1
06158	622614.74	4831634.72	84.10	0	D	A	65.3	-44.7	0.0	48.3	0.0	0.0	-27.6
06176	622583.77	4831704.77	92.22	0	D	A	62.8	-42.3	0.0	10.4	0.0	0.0	10.1
06200	622584.12	4831714.01	94.65	0	D	A	62.8	-42.3	0.0	8.2	0.0	0.0	12.3
06216	622585.24	4831722.87	93.36	0	D	A	65.3	-44.8	0.0	10.4	0.0	0.0	10.1
06397	622595.14	4831661.73	84.10	0	D	A	65.3	-44.9	0.0	31.0	0.0	0.0	-10.6
06462	622600.18	4831651.57	95.53	0	D	A	62.8	-42.6	0.0	25.0	0.0	0.0	-4.7
06534	622584.56	4831698.71	90.55	0	D	A	62.8	-42.6	0.0	10.2	0.0	0.0	10.0
06628	622586.52	4831688.12	89.43	0	D	A	62.8	-42.7	0.0	22.7	0.0	0.0	-2.6
06795	622621.83	4831627.65	84.10	0	D	A	65.3	-45.4	0.0	48.3	0.0	0.0	-28.3
06909	622632.91	4831619.90	84.10	0	D	A	65.3	-45.4	0.0	48.4	0.0	0.0	-28.5
07103	622610.71	4831638.78	85.09	0	D	A	65.3	-45.8	0.0	47.9	0.0	0.0	-28.4
07268	622583.53	4831709.37	92.00	0	D	A	65.3	-45.8	0.0	5.8	0.0	0.0	13.7
07337	622637.78	4831617.17	85.53	0	D	A	62.8	-43.4	0.0	49.7	0.0	0.0	-30.4

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
07826	622616.94	4831632.46	84.10	0	D	A	65.3	-46.1	0.0	48.3	0.0	0.0	-29.1
07898	622596.39	4831659.20	85.17	0	D	A	65.3	-46.2	0.0	26.7	0.0	0.0	-7.6
07994	622584.83	4831719.64	93.78	0	D	A	65.3	-46.3	0.0	6.9	0.0	0.0	12.2
08142	622590.29	4831674.17	87.00	0	D	A	65.3	-46.3	0.0	20.6	0.0	0.0	-1.6
08280	622593.07	4831666.75	85.53	0	D	A	62.8	-44.0	0.0	25.9	0.0	0.0	-7.1
08281	622585.37	4831693.73	89.14	0	D	A	62.8	-44.0	0.0	15.4	0.0	0.0	3.4
08305	622624.06	4831625.78	84.10	0	D	A	65.3	-46.5	0.0	48.5	0.0	0.0	-29.6
08344	622591.01	4831672.26	84.95	0	D	A	65.3	-46.5	0.0	29.7	0.0	0.0	-10.9
08402	622630.53	4831621.33	84.10	0	D	A	65.3	-46.5	0.0	48.5	0.0	0.0	-29.7
08458	622602.84	4831647.37	95.53	0	D	A	62.8	-44.1	0.0	25.5	0.0	0.0	-6.8
08822	622619.24	4831630.09	85.53	0	D	A	62.8	-44.3	0.0	54.5	0.0	0.0	-36.0
08847	622608.03	4831641.45	88.99	0	D	A	65.3	-46.8	0.0	47.3	0.0	0.0	-28.8
09085	622627.40	4831623.20	84.10	0	D	A	65.3	-47.0	0.0	48.1	0.0	0.0	-29.8
09370	622614.74	4831634.72	85.53	0	D	A	62.8	-44.7	0.0	54.3	0.0	0.0	-36.1
09474	622585.24	4831722.87	94.78	0	D	A	62.8	-44.8	0.0	6.4	0.0	0.0	11.6
09638	622598.13	4831655.71	90.98	0	D	A	65.3	-47.3	0.0	16.6	0.0	0.0	1.4
09710	622595.14	4831661.73	85.53	0	D	A	62.8	-44.9	0.0	26.7	0.0	0.0	-8.8
09716	622607.17	4831642.37	90.63	0	D	A	65.3	-47.4	0.0	46.9	0.0	0.0	-29.0
09748	622608.99	4831640.49	87.44	0	D	A	65.3	-47.4	0.0	47.6	0.0	0.0	-29.7
09787	622625.73	4831624.38	84.10	0	D	A	65.3	-47.5	0.0	48.3	0.0	0.0	-30.5
09831	622589.61	4831675.99	89.33	0	D	A	65.3	-47.6	0.0	23.0	0.0	0.0	-5.3
10085	622606.04	4831643.67	92.80	0	D	A	65.3	-47.7	0.0	46.3	0.0	0.0	-28.6
10216	622604.77	4831645.14	94.10	0	D	A	65.3	-47.8	0.0	26.2	0.0	0.0	-8.7
10230	622598.68	4831654.60	93.34	0	D	A	65.3	-47.8	0.0	16.6	0.0	0.0	0.9
10233	622621.83	4831627.65	85.52	0	D	A	62.8	-45.4	0.0	54.3	0.0	0.0	-36.9
10482	622632.91	4831619.90	85.53	0	D	A	62.8	-45.4	0.0	49.5	0.0	0.0	-32.1
10572	622647.28	4831612.29	83.61	0	D	A	65.3	-48.0	0.0	60.7	0.0	0.0	-43.4
11025	622597.23	4831657.51	87.50	0	D	A	65.3	-48.2	0.0	23.2	0.0	0.0	-6.1
11084	622610.71	4831638.78	86.52	0	D	A	62.8	-45.8	0.0	53.8	0.0	0.0	-36.8
11104	622583.53	4831709.37	93.42	0	D	A	62.8	-45.8	0.0	10.1	0.0	0.0	6.9
11195	622588.50	4831678.96	93.16	0	D	A	65.3	-48.3	0.0	10.6	0.0	0.0	6.4
11264	622594.10	4831664.00	84.10	0	D	A	65.3	-48.4	0.0	29.5	0.0	0.0	-12.6
11551	622634.90	4831618.71	84.10	0	D	A	65.3	-48.6	0.0	48.3	0.0	0.0	-31.6
11553	622616.94	4831632.46	85.53	0	D	A	62.8	-46.1	0.0	54.4	0.0	0.0	-37.7
11705	622596.39	4831659.20	86.60	0	D	A	62.8	-46.2	0.0	25.2	0.0	0.0	-8.6
11844	622584.83	4831719.64	95.21	0	D	A	62.8	-46.3	0.0	6.5	0.0	0.0	10.0
11884	622589.27	4831676.91	90.69	0	D	A	65.3	-48.7	0.0	14.1	0.0	0.0	2.5
11895	622597.62	4831656.73	88.73	0	D	A	65.3	-48.7	0.0	26.3	0.0	0.0	-9.7
11979	622590.29	4831674.17	88.43	0	D	A	62.8	-46.3	0.0	12.9	0.0	0.0	3.6
11995	622648.76	4831611.62	83.56	0	D	A	65.3	-48.8	0.0	60.8	0.0	0.0	-44.2
12088	622656.39	4831608.19	83.53	0	D	A	65.3	-48.8	0.0	61.3	0.0	0.0	-44.9
12149	622592.07	4831669.41	84.10	0	D	A	65.3	-48.9	0.0	29.6	0.0	0.0	-13.2
12186	622624.06	4831625.78	85.53	0	D	A	62.8	-46.5	0.0	54.2	0.0	0.0	-37.8
12229	622591.01	4831672.26	86.37	0	D	A	62.8	-46.5	0.0	24.7	0.0	0.0	-8.4
12252	622630.53	4831621.33	85.53	0	D	A	62.8	-46.5	0.0	49.3	0.0	0.0	-33.0
12389	622628.91	4831622.30	84.10	0	D	A	65.3	-49.0	0.0	49.1	0.0	0.0	-32.8
12750	622608.03	4831641.45	90.41	0	D	A	62.8	-46.8	0.0	52.8	0.0	0.0	-36.8
12931	622627.40	4831623.20	85.53	0	D	A	62.8	-47.0	0.0	48.8	0.0	0.0	-33.0
13083	622591.52	4831670.90	84.10	0	D	A	65.3	-49.6	0.0	33.0	0.0	0.0	-17.3
13503	622598.13	4831655.71	92.40	0	D	A	62.8	-47.3	0.0	18.2	0.0	0.0	-2.7
13681	622607.17	4831642.37	92.06	0	D	A	62.8	-47.4	0.0	52.3	0.0	0.0	-36.9
13737	622611.81	4831637.69	84.10	0	D	A	65.3	-49.9	0.0	48.0	0.0	0.0	-32.5
13750	622608.99	4831640.49	88.86	0	D	A	62.8	-47.4	0.0	53.3	0.0	0.0	-37.9
14018	622625.73	4831624.38	85.53	0	D	A	62.8	-47.5	0.0	54.3	0.0	0.0	-39.0
14047	622589.61	4831675.99	90.75	0	D	A	62.8	-47.6	0.0	21.0	0.0	0.0	-5.8
14101	622613.09	4831636.41	84.10	0	D	A	65.3	-50.0	0.0	48.1	0.0	0.0	-32.8
14209	622606.04	4831643.67	94.23	0	D	A	62.8	-47.7	0.0	52.3	0.0	0.0	-37.2
14378	622604.77	4831645.14	95.52	0	D	A	62.8	-47.8	0.0	25.3	0.0	0.0	-10.3
14429	622598.68	4831654.60	94.76	0	D	A	62.8	-47.8	0.0	10.7	0.0	0.0	4.3
14495	622589.02	4831677.58	91.69	0	D	A	65.3	-50.3	0.0	14.9	0.0	0.0	0.1
14800	622647.28	4831612.29	85.04	0	D	A	62.8	-48.0	0.0	66.3	0.0	0.0	-51.5
15222	622596.89	4831658.20	86.50	0	D	A	65.3	-50.6	0.0	26.4	0.0	0.0	-11.7
15223	622597.23	4831657.51	88.92	0	D	A	62.8	-48.2	0.0	20.2	0.0	0.0	-5.6

Road, TNM, Name: "F G GARDINER EXPRESSWAY & LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
15275	622606.59	4831643.03	91.75	0	D	A	65.3	-50.7	0.0	46.5	0.0	0.0	-31.9
15454	622588.50	4831678.96	94.58	0	D	A	62.8	-48.3	0.0	10.2	0.0	0.0	4.3
15506	622594.10	4831664.00	85.53	0	D	A	62.8	-48.4	0.0	24.9	0.0	0.0	-10.4
15563	622585.89	4831691.22	87.00	0	D	A	65.3	-50.9	0.0	24.3	0.0	0.0	-9.9
15730	622634.90	4831618.71	85.53	0	D	A	62.8	-48.6	0.0	49.7	0.0	0.0	-35.5
15856	622597.85	4831656.27	89.73	0	D	A	65.3	-51.1	0.0	24.8	0.0	0.0	-10.6
16015	622589.27	4831676.91	92.11	0	D	A	62.8	-48.7	0.0	15.1	0.0	0.0	-1.0
16028	622597.62	4831656.73	90.16	0	D	A	62.8	-48.7	0.0	25.2	0.0	0.0	-11.2
16077	622648.76	4831611.62	84.98	0	D	A	62.8	-48.8	0.0	67.1	0.0	0.0	-53.0
16154	622656.39	4831608.19	84.96	0	D	A	62.8	-48.8	0.0	67.4	0.0	0.0	-53.4
16246	622592.07	4831669.41	85.53	0	D	A	62.8	-48.9	0.0	24.9	0.0	0.0	-10.9
16248	622588.81	4831678.14	92.36	0	D	A	65.3	-51.4	0.0	17.2	0.0	0.0	-3.2
16455	622605.51	4831644.29	93.80	0	D	A	65.3	-51.5	0.0	46.2	0.0	0.0	-32.3
16490	622628.91	4831622.30	85.53	0	D	A	62.8	-49.0	0.0	49.8	0.0	0.0	-36.0
16649	622612.46	4831637.04	84.10	0	D	A	65.3	-51.6	0.0	48.0	0.0	0.0	-34.4
16905	622609.82	4831639.66	86.33	0	D	A	65.3	-51.8	0.0	47.8	0.0	0.0	-34.3
17279	622591.52	4831670.90	85.53	0	D	A	62.8	-49.6	0.0	26.9	0.0	0.0	-13.7
17659	622611.81	4831637.69	85.53	0	D	A	62.8	-49.9	0.0	54.0	0.0	0.0	-41.1
17875	622613.09	4831636.41	85.53	0	D	A	62.8	-50.0	0.0	54.1	0.0	0.0	-41.3
18197	622589.02	4831677.58	93.11	0	D	A	62.8	-50.3	0.0	14.8	0.0	0.0	-2.3
18312	622589.86	4831675.32	88.33	0	D	A	65.3	-52.8	0.0	22.2	0.0	0.0	-9.7
18548	622598.43	4831655.11	92.34	0	D	A	65.3	-53.0	0.0	18.0	0.0	0.0	-5.7
18840	622596.89	4831658.20	87.92	0	D	A	62.8	-50.6	0.0	22.2	0.0	0.0	-10.0
18860	622584.56	4831717.50	94.06	0	D	A	65.3	-53.1	0.0	7.9	0.0	0.0	4.3
18894	622606.59	4831643.03	93.17	0	D	A	62.8	-50.7	0.0	52.2	0.0	0.0	-40.1
19077	622585.89	4831691.22	88.42	0	D	A	62.8	-50.9	0.0	23.0	0.0	0.0	-11.1
19403	622597.85	4831656.27	91.16	0	D	A	62.8	-51.1	0.0	19.5	0.0	0.0	-7.8
19576	622588.81	4831678.14	93.78	0	D	A	62.8	-51.4	0.0	15.1	0.0	0.0	-3.7
19630	622605.51	4831644.29	95.23	0	D	A	62.8	-51.5	0.0	52.1	0.0	0.0	-40.8
19701	622590.65	4831673.21	85.95	0	D	A	65.3	-54.0	0.0	12.5	0.0	0.0	-1.2
19749	622612.46	4831637.04	85.53	0	D	A	62.8	-51.6	0.0	54.0	0.0	0.0	-42.9
19887	622609.82	4831639.66	87.75	0	D	A	62.8	-51.8	0.0	53.7	0.0	0.0	-42.6
20397	622584.62	4831717.95	94.00	0	D	A	65.3	-55.0	0.0	7.3	0.0	0.0	3.0
20631	622589.86	4831675.32	89.75	0	D	A	62.8	-52.8	0.0	22.4	0.0	0.0	-12.5
20705	622598.43	4831655.11	93.76	0	D	A	62.8	-53.0	0.0	13.7	0.0	0.0	-3.9
20746	622584.56	4831717.50	95.48	0	D	A	62.8	-53.1	0.0	5.2	0.0	0.0	4.5
20781	622591.78	4831670.20	84.10	0	D	A	65.3	-55.7	0.0	28.0	0.0	0.0	-18.4
20907	622598.35	4831655.27	91.98	0	D	A	65.3	-56.0	0.0	17.5	0.0	0.0	-8.2
20971	622589.95	4831675.08	88.00	0	D	A	65.3	-56.1	0.0	24.6	0.0	0.0	-15.4
21126	622590.65	4831673.21	87.37	0	D	A	62.8	-54.0	0.0	19.1	0.0	0.0	-10.2
21266	622595.95	4831660.11	84.16	0	D	A	65.3	-56.8	0.0	30.1	0.0	0.0	-21.6
21443	622584.62	4831717.95	95.43	0	D	A	62.8	-55.0	0.0	6.2	0.0	0.0	1.6
21618	622609.59	4831639.89	86.63	0	D	A	65.3	-58.0	0.0	47.7	0.0	0.0	-40.3
21666	622591.78	4831670.20	85.53	0	D	A	62.8	-55.7	0.0	20.0	0.0	0.0	-12.9
21692	622584.65	4831718.21	93.97	0	D	A	65.3	-58.4	0.0	7.8	0.0	0.0	-0.9
21697	622598.35	4831655.27	93.40	0	D	A	62.8	-56.0	0.0	14.5	0.0	0.0	-7.7
21722	622589.95	4831675.08	89.43	0	D	A	62.8	-56.1	0.0	23.8	0.0	0.0	-17.1
21883	622609.52	4831639.97	86.73	0	D	A	65.3	-59.1	0.0	47.6	0.0	0.0	-41.4
21901	622595.95	4831660.11	85.59	0	D	A	62.8	-56.8	0.0	25.9	0.0	0.0	-19.9
21917	622623.08	4831626.60	84.10	0	D	A	65.3	-59.4	0.0	48.4	0.0	0.0	-42.5
22104	622609.59	4831639.89	88.05	0	D	A	62.8	-58.0	0.0	53.7	0.0	0.0	-48.9
22170	622584.65	4831718.21	95.40	0	D	A	62.8	-58.4	0.0	6.2	0.0	0.0	-1.8
22277	622609.52	4831639.97	88.16	0	D	A	62.8	-59.1	0.0	53.7	0.0	0.0	-50.0
22317	622623.08	4831626.60	85.53	0	D	A	62.8	-59.4	0.0	54.1	0.0	0.0	-50.7
22632	622595.99	4831660.01	84.23	0	D	A	65.3	-65.3	0.0	29.1	0.0	0.0	-29.1
22857	622595.99	4831660.01	85.66	0	D	A	62.8	-65.3	0.0	26.1	0.0	0.0	-28.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
0928	621788.11	4831780.43	94.76	0	D	A	60.5	-44.3	0.0	35.7	0.0	0.0	-19.6
0947	621796.59	4831782.69	94.78	0	D	A	60.5	-36.9	0.0	35.6	0.0	0.0	-12.0
0972	621804.71	4831784.85	94.80	0	D	A	60.5	-45.8	0.0	33.7	0.0	0.0	-19.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
)0994	621811.41	4831786.63	94.82	0	D	A	60.5	-37.8	0.0	26.2	0.0	0.0	-3.5
)2047	621788.11	4831780.43	96.18	0	D	A	58.5	-44.3	0.0	36.4	0.0	0.0	-22.2
)2055	621796.59	4831782.69	96.21	0	D	A	58.5	-36.9	0.0	35.5	0.0	0.0	-13.9
)2075	621804.71	4831784.85	96.23	0	D	A	58.5	-45.8	0.0	34.7	0.0	0.0	-21.9
)2094	621811.41	4831786.63	96.25	0	D	A	58.5	-37.8	0.0	26.1	0.0	0.0	-5.4
2224	621788.11	4831780.43	98.32	0	D	A	34.5	-44.3	0.0	34.3	0.0	0.0	-44.1
2226	621796.59	4831782.69	98.34	0	D	A	34.5	-36.9	0.0	32.8	0.0	0.0	-35.1
2227	621804.71	4831784.85	98.36	0	D	A	34.5	-45.8	0.0	32.4	0.0	0.0	-43.6
2231	621811.41	4831786.63	98.38	0	D	A	34.5	-37.8	0.0	23.9	0.0	0.0	-27.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)1111	622205.71	4831370.36	84.10	0	D	A	55.1	-28.3	0.0	7.2	0.0	0.0	19.6
)1540	622216.62	4831359.06	84.10	0	D	A	55.1	-29.0	0.0	7.7	0.0	0.0	18.5
)2233	622193.87	4831382.62	84.10	0	D	A	55.1	-29.8	0.0	5.8	0.0	0.0	19.5
)2374	622205.71	4831370.36	85.53	0	D	A	53.0	-28.3	0.0	4.4	0.0	0.0	20.4
)2828	622216.62	4831359.06	85.53	0	D	A	53.0	-29.0	0.0	4.2	0.0	0.0	19.8
)3582	622154.91	4831421.22	84.10	0	D	A	55.1	-31.8	0.0	-0.0	0.0	0.0	23.4
)3712	622193.87	4831382.62	85.53	0	D	A	53.0	-29.8	0.0	0.4	0.0	0.0	22.8
)4626	622228.50	4831344.34	84.10	0	D	A	55.1	-32.9	0.0	0.2	0.0	0.0	22.0
)5266	622163.95	4831412.40	84.10	0	D	A	55.1	-33.4	0.0	-0.1	0.0	0.0	21.8
)5673	622168.43	4831408.02	84.10	0	D	A	55.1	-33.7	0.0	-0.1	0.0	0.0	21.5
)5674	622154.91	4831421.22	85.53	0	D	A	53.0	-31.8	0.0	-0.4	0.0	0.0	21.7
)6161	622159.02	4831417.21	84.10	0	D	A	55.1	-34.5	0.0	-0.1	0.0	0.0	20.7
)6619	622228.50	4831344.34	85.53	0	D	A	53.0	-32.9	0.0	0.7	0.0	0.0	19.4
)6656	622173.62	4831402.95	84.10	0	D	A	55.1	-35.0	0.0	-0.1	0.0	0.0	20.2
)7042	622163.95	4831412.40	85.53	0	D	A	53.0	-33.4	0.0	-0.5	0.0	0.0	20.1
)7365	622178.78	4831397.92	84.10	0	D	A	55.1	-35.7	0.0	-0.1	0.0	0.0	19.6
)7483	622168.43	4831408.02	85.52	0	D	A	53.0	-33.7	0.0	-0.7	0.0	0.0	20.0
)8178	622229.28	4831339.97	84.10	0	D	A	55.1	-36.1	0.0	0.2	0.0	0.0	18.8
)8203	622188.92	4831387.75	84.10	0	D	A	55.1	-36.1	0.0	-0.1	0.0	0.0	19.1
)8431	622149.40	4831426.60	84.10	0	D	A	55.1	-37.5	0.0	-0.0	0.0	0.0	17.6
)8432	622148.45	4831427.52	84.10	0	D	A	55.1	-42.5	0.0	52.0	0.0	0.0	-39.3
)8463	622185.93	4831390.84	84.10	0	D	A	55.1	-36.4	0.0	-0.1	0.0	0.0	18.9
)8600	622159.02	4831417.21	85.52	0	D	A	53.0	-34.5	0.0	-0.5	0.0	0.0	19.1
)8602	622180.99	4831395.76	84.10	0	D	A	55.1	-36.5	0.0	-0.1	0.0	0.0	18.8
)8805	622227.06	4831348.26	84.10	0	D	A	55.1	-36.5	0.0	6.4	0.0	0.0	12.2
)9380	622175.96	4831400.67	84.10	0	D	A	55.1	-37.0	0.0	-0.1	0.0	0.0	18.3
)9472	622173.62	4831402.95	85.53	0	D	A	53.0	-35.0	0.0	-0.5	0.0	0.0	18.6
)9658	622147.43	4831428.52	84.10	0	D	A	55.1	-37.1	0.0	52.0	0.0	0.0	-34.0
0485	622183.60	4831393.21	84.10	0	D	A	55.1	-37.7	0.0	-0.1	0.0	0.0	17.6
0490	622178.78	4831397.92	85.53	0	D	A	53.0	-35.7	0.0	-1.5	0.0	0.0	18.9
0865	622223.42	4831352.02	84.10	0	D	A	55.1	-37.9	0.0	7.2	0.0	0.0	10.1
1035	622229.82	4831336.91	84.10	0	D	A	55.1	-38.0	0.0	10.4	0.0	0.0	6.7
1086	622224.73	4831350.67	84.10	0	D	A	55.1	-38.0	0.0	6.5	0.0	0.0	10.6
1194	622229.28	4831339.97	85.52	0	D	A	53.0	-36.1	0.0	0.7	0.0	0.0	16.2
1241	622188.92	4831387.75	85.53	0	D	A	53.0	-36.1	0.0	-0.8	0.0	0.0	17.7
1469	622187.40	4831389.32	84.10	0	D	A	55.1	-38.2	0.0	-0.1	0.0	0.0	17.0
1538	622149.40	4831426.60	85.53	0	D	A	53.0	-37.5	0.0	-1.6	0.0	0.0	17.1
1541	622148.45	4831427.52	85.53	0	D	A	53.0	-42.5	0.0	56.3	0.0	0.0	-45.7
1561	622185.93	4831390.84	85.52	0	D	A	53.0	-36.4	0.0	-1.3	0.0	0.0	18.0
1812	622180.99	4831395.76	85.53	0	D	A	53.0	-36.5	0.0	-0.7	0.0	0.0	17.3
1898	622227.06	4831348.26	85.53	0	D	A	53.0	-36.5	0.0	0.7	0.0	0.0	15.8
2181	622199.39	4831376.91	84.10	0	D	A	55.1	-38.7	0.0	5.6	0.0	0.0	10.8
2187	622170.96	4831405.55	84.10	0	D	A	55.1	-38.7	0.0	-0.1	0.0	0.0	16.5
2203	622151.70	4831424.35	84.10	0	D	A	55.1	-38.7	0.0	-0.0	0.0	0.0	16.4
2379	622182.40	4831394.38	84.10	0	D	A	55.1	-38.8	0.0	-0.1	0.0	0.0	16.5
2609	622175.96	4831400.67	85.52	0	D	A	53.0	-37.0	0.0	-0.6	0.0	0.0	16.7
2653	622222.24	4831353.24	84.10	0	D	A	55.1	-39.0	0.0	7.3	0.0	0.0	8.9
2811	622147.43	4831428.52	85.53	0	D	A	53.0	-37.1	0.0	56.4	0.0	0.0	-40.5
2893	622177.23	4831399.43	84.10	0	D	A	55.1	-39.2	0.0	-0.1	0.0	0.0	16.1
3069	622150.68	4831425.35	84.10	0	D	A	55.1	-39.3	0.0	-0.0	0.0	0.0	15.8

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
3499	622171.93	4831404.60	84.10	0	D	A	55.1	-39.5	0.0	-0.1	0.0	0.0	15.7
3746	622183.60	4831393.21	85.53	0	D	A	53.0	-37.7	0.0	-0.1	0.0	0.0	15.4
3747	622161.30	4831414.98	84.10	0	D	A	55.1	-39.7	0.0	-0.1	0.0	0.0	15.5
4180	622223.42	4831352.02	85.53	0	D	A	53.0	-37.9	0.0	0.7	0.0	0.0	14.4
4326	622229.82	4831336.91	85.53	0	D	A	53.0	-38.0	0.0	8.6	0.0	0.0	6.4
4376	622224.73	4831350.67	85.53	0	D	A	53.0	-38.0	0.0	0.7	0.0	0.0	14.3
4427	622184.66	4831392.15	84.10	0	D	A	55.1	-40.0	0.0	-0.1	0.0	0.0	15.2
4777	622187.40	4831389.32	85.53	0	D	A	53.0	-38.2	0.0	-1.2	0.0	0.0	16.0
4863	622166.39	4831410.01	84.10	0	D	A	55.1	-40.3	0.0	-0.1	0.0	0.0	14.9
4941	622225.76	4831349.61	84.10	0	D	A	55.1	-40.3	0.0	6.1	0.0	0.0	8.7
5600	622199.39	4831376.91	85.53	0	D	A	53.0	-38.7	0.0	-0.9	0.0	0.0	15.2
5607	622170.96	4831405.55	85.53	0	D	A	53.0	-38.7	0.0	-0.3	0.0	0.0	14.7
5615	622151.70	4831424.35	85.53	0	D	A	53.0	-38.7	0.0	-0.6	0.0	0.0	15.0
5720	622182.40	4831394.38	85.53	0	D	A	53.0	-38.8	0.0	-0.2	0.0	0.0	14.5
6061	622222.24	4831353.24	85.53	0	D	A	53.0	-39.0	0.0	4.6	0.0	0.0	9.5
6319	622177.23	4831399.43	85.53	0	D	A	53.0	-39.2	0.0	-1.1	0.0	0.0	15.0
6525	622150.68	4831425.35	85.52	0	D	A	53.0	-39.3	0.0	-0.8	0.0	0.0	14.5
6885	622171.93	4831404.60	85.53	0	D	A	53.0	-39.5	0.0	-0.7	0.0	0.0	14.2
7114	622161.30	4831414.98	85.53	0	D	A	53.0	-39.7	0.0	-0.7	0.0	0.0	14.1
7132	622198.14	4831378.20	84.10	0	D	A	55.1	-41.7	0.0	5.6	0.0	0.0	7.9
7425	622229.59	4831338.19	84.10	0	D	A	55.1	-41.9	0.0	10.9	0.0	0.0	2.3
7564	622184.66	4831392.15	85.52	0	D	A	53.0	-40.0	0.0	-0.4	0.0	0.0	13.4
7877	622198.63	4831377.69	84.10	0	D	A	55.1	-42.3	0.0	5.8	0.0	0.0	7.1
7878	622166.39	4831410.01	85.53	0	D	A	53.0	-40.3	0.0	-1.0	0.0	0.0	13.7
7947	622225.76	4831349.61	85.53	0	D	A	53.0	-40.3	0.0	0.7	0.0	0.0	12.0
8709	622160.66	4831415.60	84.10	0	D	A	55.1	-42.8	0.0	-0.1	0.0	0.0	12.4
8897	622161.93	4831414.36	84.10	0	D	A	55.1	-43.0	0.0	-0.1	0.0	0.0	12.2
9621	622198.14	4831378.20	85.53	0	D	A	53.0	-41.7	0.0	-1.6	0.0	0.0	12.9
9752	622229.59	4831338.19	85.52	0	D	A	53.0	-41.9	0.0	9.7	0.0	0.0	1.5
9767	622170.26	4831406.23	84.10	0	D	A	55.1	-43.9	0.0	-0.1	0.0	0.0	11.3
20046	622198.63	4831377.69	85.53	0	D	A	53.0	-42.3	0.0	-2.1	0.0	0.0	12.8
20084	622175.01	4831401.59	84.10	0	D	A	55.1	-44.3	0.0	-0.1	0.0	0.0	10.9
20424	622160.66	4831415.60	85.53	0	D	A	53.0	-42.8	0.0	-1.7	0.0	0.0	12.0
20463	622165.89	4831410.50	84.10	0	D	A	55.1	-44.9	0.0	-0.1	0.0	0.0	10.3
20486	622161.93	4831414.36	85.53	0	D	A	53.0	-43.0	0.0	-0.2	0.0	0.0	10.3
20577	622179.97	4831396.76	84.10	0	D	A	55.1	-45.1	0.0	-0.1	0.0	0.0	10.2
21002	622170.26	4831406.23	85.53	0	D	A	53.0	-43.9	0.0	-0.3	0.0	0.0	9.4
21192	622175.01	4831401.59	85.52	0	D	A	53.0	-44.3	0.0	-0.6	0.0	0.0	9.3
21372	622165.89	4831410.50	85.53	0	D	A	53.0	-44.9	0.0	-0.5	0.0	0.0	8.6
21406	622179.97	4831396.76	85.53	0	D	A	53.0	-45.1	0.0	-0.9	0.0	0.0	8.9
22077	622150.16	4831425.86	84.10	0	D	A	55.1	-49.9	0.0	-0.0	0.0	0.0	5.3
22334	622150.16	4831425.86	85.52	0	D	A	53.0	-49.9	0.0	-1.2	0.0	0.0	4.4

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
01154	622371.20	4831203.12	84.10	0	D	A	56.7	-30.9	0.0	48.0	0.0	0.0	-22.2
01155	622360.38	4831209.40	84.10	0	D	A	56.7	-38.1	0.0	47.3	0.0	0.0	-28.6
02433	622371.20	4831203.12	85.53	0	D	A	54.6	-30.9	0.0	50.5	0.0	0.0	-26.8
02434	622360.38	4831209.40	85.53	0	D	A	54.6	-38.1	0.0	53.9	0.0	0.0	-37.4
03509	622441.80	4831163.88	81.49	0	D	A	56.7	-33.3	0.0	57.2	0.0	0.0	-33.8
04169	622401.07	4831186.16	83.78	0	D	A	56.7	-34.0	0.0	49.3	0.0	0.0	-26.7
04979	622413.40	4831179.22	83.04	0	D	A	56.7	-34.9	0.0	48.1	0.0	0.0	-26.2
05306	622520.09	4831126.22	80.10	0	D	A	56.7	-35.2	0.0	53.9	0.0	0.0	-32.4
05321	622441.80	4831163.88	82.91	0	D	A	54.6	-33.3	0.0	59.1	0.0	0.0	-37.8
06073	622401.07	4831186.16	85.21	0	D	A	54.6	-34.0	0.0	50.9	0.0	0.0	-30.3
06210	622383.33	4831196.13	84.10	0	D	A	56.7	-36.2	0.0	48.8	0.0	0.0	-28.3
06533	622453.92	4831158.02	80.77	0	D	A	56.7	-36.5	0.0	59.6	0.0	0.0	-39.4
06900	622413.40	4831179.22	84.47	0	D	A	54.6	-34.9	0.0	49.9	0.0	0.0	-30.1
07086	622520.09	4831126.22	81.53	0	D	A	54.6	-35.2	0.0	56.3	0.0	0.0	-36.9
07367	622423.72	4831173.41	82.34	0	D	A	56.7	-37.3	0.0	48.3	0.0	0.0	-28.9
08336	622461.24	4831154.49	80.30	0	D	A	56.7	-37.9	0.0	62.7	0.0	0.0	-43.9
08391	622469.17	4831150.66	80.10	0	D	A	56.7	-37.9	0.0	63.9	0.0	0.0	-45.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)8821	622383.33	4831196.13	85.53	0	D	A	54.6	-36.2	0.0	51.0	0.0	0.0	-32.6
)9300	622453.92	4831158.02	82.20	0	D	A	54.6	-36.5	0.0	62.0	0.0	0.0	-43.9
)9383	622493.81	4831138.76	80.10	0	D	A	56.7	-38.6	0.0	58.7	0.0	0.0	-40.6
0493	622423.72	4831173.41	83.76	0	D	A	54.6	-37.3	0.0	50.2	0.0	0.0	-32.9
0500	622534.49	4831119.56	80.10	0	D	A	56.7	-39.3	0.0	52.6	0.0	0.0	-35.2
1501	622461.24	4831154.49	81.72	0	D	A	54.6	-37.9	0.0	65.2	0.0	0.0	-48.5
1503	622389.73	4831192.53	84.10	0	D	A	56.7	-39.9	0.0	48.1	0.0	0.0	-31.3
1527	622469.17	4831150.66	81.52	0	D	A	54.6	-37.9	0.0	66.0	0.0	0.0	-49.3
2091	622476.37	4831147.18	80.10	0	D	A	56.7	-40.2	0.0	63.4	0.0	0.0	-46.9
2184	622419.50	4831175.79	82.65	0	D	A	56.7	-40.3	0.0	48.6	0.0	0.0	-32.1
2400	622433.27	4831168.04	81.96	0	D	A	56.7	-45.1	0.0	55.7	0.0	0.0	-44.1
2402	622431.88	4831168.82	82.04	0	D	A	56.7	-42.4	0.0	55.1	0.0	0.0	-40.8
2404	622430.91	4831169.37	82.10	0	D	A	56.7	-54.6	0.0	54.9	0.0	0.0	-52.8
2615	622493.81	4831138.76	81.53	0	D	A	54.6	-38.6	0.0	60.9	0.0	0.0	-44.9
2804	622387.36	4831193.87	84.10	0	D	A	56.7	-40.7	0.0	49.5	0.0	0.0	-33.5
3060	622407.77	4831182.39	83.40	0	D	A	56.7	-41.8	0.0	48.4	0.0	0.0	-33.5
3062	622406.63	4831183.03	83.46	0	D	A	56.7	-48.0	0.0	48.8	0.0	0.0	-40.2
3262	622480.22	4831145.32	80.10	0	D	A	56.7	-41.0	0.0	63.0	0.0	0.0	-47.3
3443	622506.32	4831132.71	80.10	0	D	A	56.7	-41.1	0.0	55.9	0.0	0.0	-40.3
3827	622534.49	4831119.56	81.53	0	D	A	54.6	-39.3	0.0	54.5	0.0	0.0	-39.2
3988	622529.49	4831121.87	80.10	0	D	A	56.7	-41.3	0.0	52.8	0.0	0.0	-37.4
4167	622499.85	4831135.84	80.10	0	D	A	56.7	-41.5	0.0	57.6	0.0	0.0	-42.3
4670	622502.99	4831134.32	80.10	0	D	A	56.7	-41.8	0.0	56.7	0.0	0.0	-41.8
4829	622389.73	4831192.53	85.52	0	D	A	54.6	-39.9	0.0	50.3	0.0	0.0	-35.6
5542	622476.37	4831147.18	81.52	0	D	A	54.6	-40.2	0.0	65.0	0.0	0.0	-50.6
5603	622419.50	4831175.79	84.08	0	D	A	54.6	-40.3	0.0	50.2	0.0	0.0	-35.9
5734	622433.27	4831168.04	83.39	0	D	A	54.6	-45.1	0.0	58.5	0.0	0.0	-49.0
5738	622431.88	4831168.82	83.47	0	D	A	54.6	-42.4	0.0	57.7	0.0	0.0	-45.5
5741	622430.91	4831169.37	83.52	0	D	A	54.6	-54.6	0.0	57.3	0.0	0.0	-57.3
5742	622489.51	4831140.83	80.10	0	D	A	56.7	-42.4	0.0	59.5	0.0	0.0	-45.3
6064	622394.28	4831189.97	84.10	0	D	A	56.7	-42.6	0.0	49.0	0.0	0.0	-34.9
6091	622427.39	4831171.35	82.10	0	D	A	56.7	-42.6	0.0	50.6	0.0	0.0	-36.5
6167	622387.36	4831193.87	85.53	0	D	A	54.6	-40.7	0.0	50.6	0.0	0.0	-36.7
6517	622407.77	4831182.39	84.83	0	D	A	54.6	-41.8	0.0	50.1	0.0	0.0	-37.3
6518	622406.63	4831183.03	84.88	0	D	A	54.6	-48.0	0.0	50.4	0.0	0.0	-43.8
6520	622392.93	4831190.73	84.10	0	D	A	56.7	-43.1	0.0	45.3	0.0	0.0	-31.7
6522	622392.26	4831191.11	84.10	0	D	A	56.7	-55.5	0.0	49.5	0.0	0.0	-48.3
6657	622480.22	4831145.32	81.53	0	D	A	54.6	-41.0	0.0	64.9	0.0	0.0	-51.3
6678	622485.75	4831142.65	80.10	0	D	A	56.7	-43.0	0.0	60.6	0.0	0.0	-46.9
6718	622506.32	4831132.71	81.53	0	D	A	54.6	-41.1	0.0	58.5	0.0	0.0	-45.0
7245	622530.48	4831121.41	81.53	0	D	A	54.6	-44.5	0.0	55.0	0.0	0.0	-44.9
7251	622528.57	4831122.29	81.53	0	D	A	54.6	-44.2	0.0	55.1	0.0	0.0	-44.7
7297	622391.64	4831191.46	84.10	0	D	A	56.7	-43.4	0.0	48.5	0.0	0.0	-35.2
7420	622499.85	4831135.84	81.53	0	D	A	54.6	-41.5	0.0	59.9	0.0	0.0	-46.8
7773	622502.99	4831134.32	81.53	0	D	A	54.6	-41.8	0.0	59.0	0.0	0.0	-46.1
8307	622429.40	4831170.22	82.10	0	D	A	56.7	-44.2	0.0	60.9	0.0	0.0	-48.4
8433	622483.90	4831143.54	80.10	0	D	A	56.7	-44.3	0.0	61.2	0.0	0.0	-48.7
8592	622489.51	4831140.83	81.53	0	D	A	54.6	-42.4	0.0	61.1	0.0	0.0	-48.9
8855	622510.51	4831130.69	80.10	0	D	A	56.7	-44.5	0.0	55.2	0.0	0.0	-42.9
8903	622394.28	4831189.97	85.53	0	D	A	54.6	-42.6	0.0	50.5	0.0	0.0	-38.5
8964	622427.39	4831171.35	83.53	0	D	A	54.6	-42.6	0.0	51.7	0.0	0.0	-39.7
9046	622487.54	4831141.78	80.10	0	D	A	56.7	-44.7	0.0	60.1	0.0	0.0	-48.1
9349	622392.93	4831190.73	85.53	0	D	A	54.6	-43.1	0.0	50.6	0.0	0.0	-39.1
9351	622392.26	4831191.11	85.53	0	D	A	54.6	-55.5	0.0	50.6	0.0	0.0	-51.6
9484	622485.75	4831142.65	81.53	0	D	A	54.6	-43.0	0.0	62.3	0.0	0.0	-50.7
9499	622472.97	4831148.82	80.10	0	D	A	56.7	-45.0	0.0	63.6	0.0	0.0	-51.9
9539	622497.55	4831136.95	80.10	0	D	A	56.7	-45.1	0.0	58.0	0.0	0.0	-46.4
9603	622482.49	4831144.22	80.10	0	D	A	56.7	-45.2	0.0	62.5	0.0	0.0	-51.0
9737	622391.64	4831191.46	85.53	0	D	A	54.6	-43.4	0.0	50.1	0.0	0.0	-38.8
20078	622511.97	4831129.98	80.10	0	D	A	56.7	-45.9	0.0	54.9	0.0	0.0	-44.1
20143	622430.40	4831169.66	82.10	0	D	A	56.7	-46.0	0.0	60.9	0.0	0.0	-50.1
20165	622509.08	4831131.38	80.10	0	D	A	56.7	-46.0	0.0	55.4	0.0	0.0	-44.7
20170	622465.47	4831152.45	80.10	0	D	A	56.7	-46.0	0.0	63.8	0.0	0.0	-53.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
20238	622429.40	4831170.22	83.53	0	D	A	54.6	-44.2	0.0	63.2	0.0	0.0	-52.8
20332	622483.90	4831143.54	81.53	0	D	A	54.6	-44.3	0.0	62.9	0.0	0.0	-52.6
20442	622510.51	4831130.69	81.53	0	D	A	54.6	-44.5	0.0	57.7	0.0	0.0	-47.5
20600	622487.54	4831141.78	81.53	0	D	A	54.6	-44.7	0.0	61.6	0.0	0.0	-51.6
20665	622395.45	4831189.32	84.10	0	D	A	56.7	-46.7	0.0	48.6	0.0	0.0	-38.6
20721	622474.02	4831148.32	80.10	0	D	A	56.7	-46.8	0.0	63.6	0.0	0.0	-53.7
20787	622472.97	4831148.82	81.52	0	D	A	54.6	-45.0	0.0	65.8	0.0	0.0	-56.2
20802	622497.55	4831136.95	81.53	0	D	A	54.6	-45.1	0.0	60.2	0.0	0.0	-50.7
20869	622482.49	4831144.22	81.53	0	D	A	54.6	-45.2	0.0	64.8	0.0	0.0	-55.4
20962	622428.52	4831170.71	82.10	0	D	A	56.7	-47.5	0.0	48.4	0.0	0.0	-39.1
21083	622464.65	4831152.84	80.10	0	D	A	56.7	-47.6	0.0	63.7	0.0	0.0	-54.7
21191	622511.97	4831129.98	81.52	0	D	A	54.6	-45.9	0.0	57.5	0.0	0.0	-48.8
21203	622430.40	4831169.66	83.53	0	D	A	54.6	-46.0	0.0	63.1	0.0	0.0	-54.5
21230	622509.08	4831131.38	81.53	0	D	A	54.6	-46.0	0.0	58.0	0.0	0.0	-49.4
21233	622465.47	4831152.45	81.53	0	D	A	54.6	-46.0	0.0	64.3	0.0	0.0	-55.7
21412	622395.45	4831189.32	85.52	0	D	A	54.6	-46.7	0.0	50.4	0.0	0.0	-42.5
21445	622474.02	4831148.32	81.53	0	D	A	54.6	-46.8	0.0	65.7	0.0	0.0	-57.9
21662	622428.52	4831170.71	83.53	0	D	A	54.6	-47.5	0.0	50.1	0.0	0.0	-43.0
21684	622464.65	4831152.84	81.53	0	D	A	54.6	-47.6	0.0	64.0	0.0	0.0	-57.0
22014	622508.31	4831131.75	80.10	0	D	A	56.7	-51.1	0.0	55.6	0.0	0.0	-50.0
22103	622478.44	4831146.18	80.10	0	D	A	56.7	-51.7	0.0	63.1	0.0	0.0	-58.1
22150	622395.08	4831189.52	84.10	0	D	A	56.7	-52.0	0.0	48.7	0.0	0.0	-44.0
22315	622508.31	4831131.75	81.53	0	D	A	54.6	-51.1	0.0	58.2	0.0	0.0	-54.7
22361	622478.44	4831146.18	81.52	0	D	A	54.6	-51.7	0.0	64.9	0.0	0.0	-62.0
22397	622395.08	4831189.52	85.53	0	D	A	54.6	-52.0	0.0	50.5	0.0	0.0	-47.9
22407	622458.09	4831156.01	80.50	0	D	A	56.7	-54.1	0.0	62.1	0.0	0.0	-59.5
22591	622458.09	4831156.01	81.92	0	D	A	54.6	-54.1	0.0	63.6	0.0	0.0	-63.1
22665	622430.83	4831169.41	82.10	0	D	A	56.7	-57.1	0.0	54.8	0.0	0.0	-55.3
22858	622430.83	4831169.41	83.53	0	D	A	54.6	-57.1	0.0	57.2	0.0	0.0	-59.7
22942	622465.97	4831152.20	80.10	0	D	A	56.7	-60.0	0.0	63.9	0.0	0.0	-67.2
23167	622465.97	4831152.20	81.52	0	D	A	54.6	-60.0	0.0	64.5	0.0	0.0	-69.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
01272	622067.50	4830514.67	79.62	0	D	A	58.2	-39.2	0.0	14.9	0.0	0.0	4.1
01308	622072.22	4830527.84	79.68	0	D	A	58.2	-38.3	0.0	12.2	0.0	0.0	7.6
01317	622075.74	4830537.64	79.73	0	D	A	58.2	-42.5	0.0	12.7	0.0	0.0	3.0
01328	622081.84	4830554.65	79.81	0	D	A	58.2	-35.0	0.0	20.1	0.0	0.0	3.1
02450	622067.50	4830514.67	81.04	0	D	A	56.3	-39.2	0.0	14.5	0.0	0.0	2.6
02480	622072.22	4830527.84	81.11	0	D	A	56.3	-38.3	0.0	12.5	0.0	0.0	5.4
02501	622075.74	4830537.64	81.16	0	D	A	56.3	-42.5	0.0	13.3	0.0	0.0	0.5
02529	622081.84	4830554.65	81.24	0	D	A	56.3	-35.0	0.0	20.8	0.0	0.0	0.5
04543	622056.04	4830482.73	79.48	0	D	A	58.2	-39.8	0.0	14.6	0.0	0.0	3.8
04586	622060.85	4830496.13	79.55	0	D	A	58.2	-38.4	0.0	21.5	0.0	0.0	-1.6
06347	622056.04	4830482.73	80.91	0	D	A	56.3	-39.8	0.0	15.4	0.0	0.0	1.0
06391	622060.85	4830496.13	80.97	0	D	A	56.3	-38.4	0.0	20.8	0.0	0.0	-2.9
7113	622064.71	4830506.90	79.59	0	D	A	58.2	-44.7	0.0	15.9	0.0	0.0	-2.4
9529	622064.71	4830506.90	81.02	0	D	A	56.3	-44.7	0.0	15.3	0.0	0.0	-3.7
20915	622063.85	4830504.49	79.59	0	D	A	58.2	-48.8	0.0	21.6	0.0	0.0	-12.2
21538	622063.85	4830504.49	81.02	0	D	A	56.3	-48.8	0.0	21.0	0.0	0.0	-13.6
22575	622067.50	4830514.67	83.18	0	D	A	32.3	-39.2	0.0	11.8	0.0	0.0	-18.7
22579	622072.22	4830527.84	83.24	0	D	A	32.3	-38.3	0.0	9.5	0.0	0.0	-15.5
22585	622075.74	4830537.64	83.29	0	D	A	32.3	-42.5	0.0	10.1	0.0	0.0	-20.3
22589	622081.84	4830554.65	83.37	0	D	A	32.3	-35.0	0.0	21.3	0.0	0.0	-24.0
22965	622056.04	4830482.73	83.04	0	D	A	32.3	-39.8	0.0	13.7	0.0	0.0	-21.3
22969	622060.85	4830496.13	83.11	0	D	A	32.3	-38.4	0.0	7.6	0.0	0.0	-13.7
24246	622064.71	4830506.90	83.15	0	D	A	32.3	-44.7	0.0	13.0	0.0	0.0	-25.5
24801	622063.85	4830504.49	83.15	0	D	A	32.3	-48.8	0.0	12.9	0.0	0.0	-29.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)1624	622109.68	4830629.94	80.94	0	D	A	58.2	-35.3	0.0	12.5	0.0	0.0	10.4
)1625	622117.19	4830650.12	80.85	0	D	A	58.2	-35.5	0.0	17.3	0.0	0.0	5.4
)2829	622109.68	4830629.94	82.37	0	D	A	56.3	-35.3	0.0	12.3	0.0	0.0	8.7
)2831	622117.19	4830650.12	82.27	0	D	A	56.3	-35.5	0.0	17.1	0.0	0.0	3.6
)7312	622090.29	4830577.87	79.95	0	D	A	58.2	-42.3	0.0	21.9	0.0	0.0	-6.0
)7317	622092.37	4830583.45	80.05	0	D	A	58.2	-41.2	0.0	21.3	0.0	0.0	-4.4
0050	622090.29	4830577.87	81.38	0	D	A	56.3	-42.3	0.0	23.1	0.0	0.0	-9.1
0052	622092.37	4830583.45	81.47	0	D	A	56.3	-41.2	0.0	22.9	0.0	0.0	-7.9
0067	622101.50	4830607.97	80.31	0	D	A	58.2	-40.6	0.0	12.4	0.0	0.0	5.3
1602	622087.85	4830571.32	79.89	0	D	A	58.2	-42.7	0.0	21.4	0.0	0.0	-5.9
1614	622088.98	4830574.37	79.91	0	D	A	58.2	-47.6	0.0	21.8	0.0	0.0	-11.2
2461	622098.99	4830601.23	80.10	0	D	A	58.2	-43.7	0.0	12.8	0.0	0.0	1.7
2463	622099.92	4830603.74	80.10	0	D	A	58.2	-46.6	0.0	12.4	0.0	0.0	-0.8
2726	622103.62	4830613.66	80.66	0	D	A	58.2	-42.1	0.0	12.3	0.0	0.0	3.7
3066	622101.50	4830607.97	81.73	0	D	A	56.3	-40.6	0.0	10.2	0.0	0.0	5.5
4694	622087.85	4830571.32	81.32	0	D	A	56.3	-42.7	0.0	22.4	0.0	0.0	-8.8
4705	622088.98	4830574.37	81.33	0	D	A	56.3	-47.6	0.0	22.8	0.0	0.0	-14.2
5605	622098.99	4830601.23	81.53	0	D	A	56.3	-43.7	0.0	13.5	0.0	0.0	-1.0
5606	622099.92	4830603.74	81.53	0	D	A	56.3	-46.6	0.0	10.3	0.0	0.0	-0.6
5855	622103.62	4830613.66	82.09	0	D	A	56.3	-42.1	0.0	11.5	0.0	0.0	2.6
6260	622105.19	4830617.87	80.91	0	D	A	58.2	-44.2	0.0	12.3	0.0	0.0	1.7
6716	622095.49	4830591.84	80.10	0	D	A	58.2	-44.6	0.0	21.5	0.0	0.0	-7.8
7738	622096.91	4830595.66	80.10	0	D	A	58.2	-46.2	0.0	22.2	0.0	0.0	-10.2
7745	622097.36	4830596.86	80.10	0	D	A	58.2	-52.2	0.0	12.8	0.0	0.0	-6.7
7758	622121.10	4830660.61	80.79	0	D	A	58.2	-45.2	0.0	17.4	0.0	0.0	-4.5
7940	622097.94	4830598.43	80.10	0	D	A	58.2	-45.4	0.0	8.6	0.0	0.0	4.2
8904	622105.19	4830617.87	82.34	0	D	A	56.3	-44.2	0.0	11.8	0.0	0.0	0.2
9376	622095.49	4830591.84	81.53	0	D	A	56.3	-44.6	0.0	23.1	0.0	0.0	-11.4
9811	622096.91	4830595.66	81.53	0	D	A	56.3	-46.2	0.0	23.3	0.0	0.0	-13.2
9812	622097.36	4830596.86	81.53	0	D	A	56.3	-52.2	0.0	13.5	0.0	0.0	-9.4
9819	622121.10	4830660.61	82.21	0	D	A	56.3	-45.2	0.0	17.8	0.0	0.0	-6.7
9973	622097.94	4830598.43	81.53	0	D	A	56.3	-45.4	0.0	8.1	0.0	0.0	2.7
20052	622094.69	4830589.68	80.10	0	D	A	58.2	-47.4	0.0	21.4	0.0	0.0	-10.6
20132	622096.29	4830593.97	80.10	0	D	A	58.2	-47.4	0.0	21.7	0.0	0.0	-10.9
21034	622094.22	4830588.43	80.10	0	D	A	58.2	-49.1	0.0	21.4	0.0	0.0	-12.3
21099	622094.69	4830589.68	81.53	0	D	A	56.3	-47.4	0.0	23.1	0.0	0.0	-14.2
21124	622096.29	4830593.97	81.53	0	D	A	56.3	-47.4	0.0	23.3	0.0	0.0	-14.5
21498	622093.66	4830586.92	80.10	0	D	A	58.2	-50.6	0.0	21.4	0.0	0.0	-13.7
21640	622094.22	4830588.43	81.53	0	D	A	56.3	-49.1	0.0	23.1	0.0	0.0	-15.9
21702	622093.90	4830587.58	80.10	0	D	A	58.2	-51.3	0.0	21.4	0.0	0.0	-14.5
21859	622104.57	4830616.21	80.82	0	D	A	58.2	-51.8	0.0	12.3	0.0	0.0	-5.9
21959	622093.66	4830586.92	81.52	0	D	A	56.3	-50.6	0.0	23.0	0.0	0.0	-17.3
22096	622093.90	4830587.58	81.53	0	D	A	56.3	-51.3	0.0	23.0	0.0	0.0	-18.1
22158	622104.57	4830616.21	82.24	0	D	A	56.3	-51.8	0.0	11.8	0.0	0.0	-7.3
22293	622089.32	4830575.26	79.91	0	D	A	58.2	-54.5	0.0	21.9	0.0	0.0	-18.2
22480	622097.48	4830597.19	80.10	0	D	A	58.2	-56.3	0.0	12.8	0.0	0.0	-10.8
22484	622089.32	4830575.26	81.34	0	D	A	56.3	-54.5	0.0	23.0	0.0	0.0	-21.2
22630	622109.68	4830629.94	84.50	0	D	A	32.3	-35.3	0.0	10.3	0.0	0.0	-13.4
22631	622117.19	4830650.12	84.41	0	D	A	32.3	-35.5	0.0	10.3	0.0	0.0	-13.6
22637	622097.48	4830597.19	81.53	0	D	A	56.3	-56.3	0.0	13.5	0.0	0.0	-13.5
23057	622094.03	4830587.91	80.10	0	D	A	58.2	-62.6	0.0	21.4	0.0	0.0	-25.8
23292	622094.03	4830587.91	81.53	0	D	A	56.3	-62.6	0.0	23.0	0.0	0.0	-29.4
23311	622090.29	4830577.87	83.51	0	D	A	32.3	-42.3	0.0	24.0	0.0	0.0	-34.0
23313	622092.37	4830583.45	83.61	0	D	A	32.3	-41.2	0.0	24.6	0.0	0.0	-33.5
23645	622101.50	4830607.97	83.87	0	D	A	32.3	-40.6	0.0	10.0	0.0	0.0	-18.3
23822	622087.85	4830571.32	83.45	0	D	A	32.3	-42.7	0.0	22.3	0.0	0.0	-32.7
23826	622088.98	4830574.37	83.47	0	D	A	32.3	-47.6	0.0	23.4	0.0	0.0	-38.7
23887	622098.99	4830601.23	83.66	0	D	A	32.3	-43.7	0.0	10.6	0.0	0.0	-22.1
23888	622099.92	4830603.74	83.66	0	D	A	32.3	-46.6	0.0	10.0	0.0	0.0	-24.3
23906	622103.62	4830613.66	84.22	0	D	A	32.3	-42.1	0.0	10.1	0.0	0.0	-20.0
24191	622105.19	4830617.87	84.47	0	D	A	32.3	-44.2	0.0	10.1	0.0	0.0	-22.0
24219	622095.49	4830591.84	83.66	0	D	A	32.3	-44.6	0.0	24.5	0.0	0.0	-36.8
24314	622096.91	4830595.66	83.66	0	D	A	32.3	-46.2	0.0	24.2	0.0	0.0	-38.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24316	622097.36	4830596.86	83.66	0	D	A	32.3	-52.2	0.0	10.5	0.0	0.0	-30.4
24318	622121.10	4830660.61	84.35	0	D	A	32.3	-45.2	0.0	14.3	0.0	0.0	-27.2
24345	622097.94	4830598.43	83.66	0	D	A	32.3	-45.4	0.0	5.1	0.0	0.0	-18.2
24631	622094.69	4830589.68	83.66	0	D	A	32.3	-47.4	0.0	24.5	0.0	0.0	-39.6
24636	622096.29	4830593.97	83.66	0	D	A	32.3	-47.4	0.0	24.4	0.0	0.0	-39.6
24809	622094.22	4830588.43	83.66	0	D	A	32.3	-49.1	0.0	24.6	0.0	0.0	-41.4
24893	622093.66	4830586.92	83.66	0	D	A	32.3	-50.6	0.0	24.6	0.0	0.0	-42.9
24935	622093.90	4830587.58	83.66	0	D	A	32.3	-51.3	0.0	24.6	0.0	0.0	-43.6
24938	622104.57	4830616.21	84.38	0	D	A	32.3	-51.8	0.0	10.1	0.0	0.0	-29.6
25027	622089.32	4830575.26	83.47	0	D	A	32.3	-54.5	0.0	23.8	0.0	0.0	-46.0
25051	622097.48	4830597.19	83.66	0	D	A	32.3	-56.3	0.0	10.6	0.0	0.0	-34.5
25100	622094.03	4830587.91	83.66	0	D	A	32.3	-62.6	0.0	24.6	0.0	0.0	-54.9

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
01772	622645.15	4831628.40	83.75	0	D	A	65.3	-39.5	0.0	47.4	0.0	0.0	-21.6
02924	622636.46	4831634.47	84.10	0	D	A	65.3	-41.2	0.0	46.6	0.0	0.0	-22.5
03566	622645.15	4831628.40	85.18	0	D	A	62.8	-39.5	0.0	48.1	0.0	0.0	-24.8
04424	622618.55	4831671.42	92.51	0	D	A	65.3	-42.9	0.0	15.8	0.0	0.0	6.6
05073	622631.33	4831638.76	84.10	0	D	A	65.3	-43.5	0.0	48.0	0.0	0.0	-26.2
05264	622657.31	4831622.07	83.15	0	D	A	65.3	-43.6	0.0	59.9	0.0	0.0	-38.2
05273	622636.46	4831634.47	85.53	0	D	A	62.8	-41.2	0.0	46.7	0.0	0.0	-25.1
05858	622618.83	4831666.43	93.32	0	D	A	65.3	-44.3	0.0	33.2	0.0	0.0	-12.1
06195	622653.09	4831623.74	83.23	0	D	A	65.3	-47.8	0.0	59.5	0.0	0.0	-42.0
06199	622651.30	4831624.44	83.35	0	D	A	65.3	-47.7	0.0	48.2	0.0	0.0	-30.6
06639	622621.07	4831655.99	90.98	0	D	A	65.3	-45.2	0.0	46.1	0.0	0.0	-26.0
06756	622618.55	4831671.42	93.93	0	D	A	62.8	-42.9	0.0	9.5	0.0	0.0	10.4
06793	622620.43	4831658.51	93.07	0	D	A	65.3	-45.4	0.0	35.6	0.0	0.0	-15.7
06923	622623.94	4831649.89	86.87	0	D	A	65.3	-45.5	0.0	47.0	0.0	0.0	-27.1
07096	622626.10	4831645.78	85.50	0	D	A	65.3	-45.7	0.0	47.6	0.0	0.0	-28.0
07360	622619.64	4831661.60	94.10	0	D	A	65.3	-45.9	0.0	26.1	0.0	0.0	-6.7
07474	622618.50	4831678.87	88.10	0	D	A	65.3	-46.0	0.0	16.1	0.0	0.0	3.2
07485	622631.33	4831638.76	85.53	0	D	A	62.8	-43.5	0.0	53.6	0.0	0.0	-34.4
07817	622657.31	4831622.07	84.57	0	D	A	62.8	-43.6	0.0	65.8	0.0	0.0	-46.6
08596	622628.51	4831641.84	84.20	0	D	A	65.3	-46.7	0.0	47.9	0.0	0.0	-29.3
08711	622618.83	4831666.43	94.75	0	D	A	62.8	-44.3	0.0	24.7	0.0	0.0	-6.1
08815	622621.75	4831654.04	88.98	0	D	A	65.3	-46.7	0.0	46.6	0.0	0.0	-28.0
09372	622627.23	4831643.63	84.66	0	D	A	65.3	-47.1	0.0	47.7	0.0	0.0	-29.6
09430	622653.09	4831623.74	84.65	0	D	A	62.8	-47.8	0.0	64.1	0.0	0.0	-49.1
09436	622651.30	4831624.44	84.77	0	D	A	62.8	-47.7	0.0	49.2	0.0	0.0	-34.1
09970	622621.07	4831655.99	92.40	0	D	A	62.8	-45.2	0.0	52.1	0.0	0.0	-34.5
10053	622618.33	4831676.77	88.85	0	D	A	65.3	-47.7	0.0	19.0	0.0	0.0	-1.4
10154	622618.31	4831675.57	90.38	0	D	A	65.3	-47.7	0.0	17.7	0.0	0.0	-0.1
10231	622620.43	4831658.51	94.50	0	D	A	62.8	-45.4	0.0	25.6	0.0	0.0	-8.2
10494	622623.94	4831649.89	88.30	0	D	A	62.8	-45.5	0.0	52.6	0.0	0.0	-35.3
10673	622625.04	4831647.79	86.18	0	D	A	65.3	-48.0	0.0	47.4	0.0	0.0	-30.1
11023	622626.10	4831645.78	86.92	0	D	A	62.8	-45.7	0.0	53.1	0.0	0.0	-36.0
11261	622619.64	4831661.60	95.53	0	D	A	62.8	-45.9	0.0	25.2	0.0	0.0	-8.3
11391	622618.50	4831678.87	89.53	0	D	A	62.8	-46.0	0.0	11.0	0.0	0.0	5.9
12055	622622.45	4831652.72	87.88	0	D	A	65.3	-48.8	0.0	46.7	0.0	0.0	-30.2
12254	622619.12	4831663.67	93.91	0	D	A	65.3	-49.0	0.0	27.0	0.0	0.0	-10.7
12552	622628.51	4831641.84	85.62	0	D	A	62.8	-46.7	0.0	53.6	0.0	0.0	-37.5
12652	622621.75	4831654.04	90.40	0	D	A	62.8	-46.7	0.0	52.2	0.0	0.0	-36.1
13190	622627.23	4831643.63	86.09	0	D	A	62.8	-47.1	0.0	53.5	0.0	0.0	-37.8
14196	622618.33	4831676.77	90.28	0	D	A	62.8	-47.7	0.0	18.8	0.0	0.0	-3.7
14287	622618.31	4831675.57	91.81	0	D	A	62.8	-47.7	0.0	15.7	0.0	0.0	-0.7
14402	622654.48	4831623.19	83.16	0	D	A	65.3	-50.3	0.0	59.5	0.0	0.0	-44.5
14654	622623.00	4831651.66	87.51	0	D	A	65.3	-50.4	0.0	46.8	0.0	0.0	-31.9
14857	622625.04	4831647.79	87.61	0	D	A	62.8	-48.0	0.0	53.0	0.0	0.0	-38.2
16123	622622.45	4831652.72	89.30	0	D	A	62.8	-48.8	0.0	52.2	0.0	0.0	-38.2
16454	622619.12	4831663.67	95.34	0	D	A	62.8	-49.0	0.0	25.1	0.0	0.0	-11.3
17208	622618.35	4831674.79	91.46	0	D	A	65.3	-51.9	0.0	17.4	0.0	0.0	-4.0

Road, TNM, Name: "F G GARDINER EXPRESSWAY", ID: "!0801!"													
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)
8107	622654.48	4831623.19	84.59	0	D	A	62.8	-50.3	0.0	65.0	0.0	0.0	-52.5
8313	622623.00	4831651.66	88.93	0	D	A	62.8	-50.4	0.0	52.4	0.0	0.0	-40.0
9464	622629.49	4831640.77	84.10	0	D	A	65.3	-53.6	0.0	48.0	0.0	0.0	-36.4
9965	622618.35	4831674.79	92.89	0	D	A	62.8	-51.9	0.0	14.3	0.0	0.0	-3.4
9997	622618.37	4831674.45	91.93	0	D	A	65.3	-54.5	0.0	16.1	0.0	0.0	-5.2
20672	622620.04	4831660.03	94.10	0	D	A	65.3	-55.4	0.0	26.2	0.0	0.0	-16.3
20961	622629.49	4831640.77	85.52	0	D	A	62.8	-53.6	0.0	53.7	0.0	0.0	-44.5
21308	622618.37	4831674.45	93.36	0	D	A	62.8	-54.5	0.0	13.4	0.0	0.0	-5.1
21533	622620.04	4831660.03	95.52	0	D	A	62.8	-55.4	0.0	25.2	0.0	0.0	-17.7
22111	622620.09	4831659.83	94.07	0	D	A	65.3	-60.5	0.0	26.2	0.0	0.0	-21.4
22429	622620.09	4831659.83	95.50	0	D	A	62.8	-60.5	0.0	25.2	0.0	0.0	-22.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
01796	622448.43	4830946.44	78.10	0	D	A	58.2	-35.6	0.0	43.1	0.0	0.0	-20.5
01797	622452.31	4830954.15	78.10	0	D	A	58.2	-44.4	0.0	54.1	0.0	0.0	-40.2
01798	622454.31	4830958.14	78.10	0	D	A	58.2	-39.0	0.0	17.8	0.0	0.0	1.3
01799	622457.55	4830964.58	78.10	0	D	A	58.2	-38.6	0.0	2.6	0.0	0.0	16.9
03046	622448.43	4830946.44	79.53	0	D	A	56.3	-35.6	0.0	50.8	0.0	0.0	-30.2
03047	622452.31	4830954.15	79.53	0	D	A	56.3	-44.4	0.0	58.7	0.0	0.0	-46.8
03048	622454.31	4830958.14	79.53	0	D	A	56.3	-39.0	0.0	18.1	0.0	0.0	-0.9
03049	622457.55	4830964.58	79.53	0	D	A	56.3	-38.6	0.0	1.0	0.0	0.0	16.6
04371	622425.91	4830906.40	78.10	0	D	A	58.2	-35.6	0.0	18.0	0.0	0.0	4.6
05859	622468.13	4830987.26	78.10	0	D	A	58.2	-37.1	0.0	2.6	0.0	0.0	18.5
06106	622425.91	4830906.40	79.53	0	D	A	56.3	-35.6	0.0	18.1	0.0	0.0	2.6
06652	622464.10	4830978.50	78.10	0	D	A	58.2	-38.0	0.0	2.6	0.0	0.0	17.6
07809	622468.13	4830987.26	79.53	0	D	A	56.3	-37.1	0.0	0.4	0.0	0.0	18.8
07829	622419.78	4830896.78	78.10	0	D	A	58.2	-38.9	0.0	18.0	0.0	0.0	1.2
07987	622441.70	4830933.45	78.10	0	D	A	58.2	-39.1	0.0	41.8	0.0	0.0	-22.7
07989	622475.37	4831002.43	78.10	0	D	A	58.2	-39.1	0.0	2.7	0.0	0.0	16.4
09218	622464.10	4830978.50	79.53	0	D	A	56.3	-38.0	0.0	0.7	0.0	0.0	17.5
10552	622419.78	4830896.78	79.53	0	D	A	56.3	-38.9	0.0	18.4	0.0	0.0	-1.1
10740	622441.70	4830933.45	79.53	0	D	A	56.3	-39.1	0.0	53.5	0.0	0.0	-36.3
10776	622475.37	4831002.43	79.53	0	D	A	56.3	-39.1	0.0	-0.2	0.0	0.0	17.4
11271	622432.27	4830916.78	78.10	0	D	A	58.2	-43.0	0.0	17.8	0.0	0.0	-2.7
11273	622433.32	4830918.64	78.10	0	D	A	58.2	-45.8	0.0	54.7	0.0	0.0	-42.3
13485	622460.44	4830970.53	78.10	0	D	A	58.2	-42.6	0.0	2.6	0.0	0.0	13.0
13680	622461.69	4830973.25	78.10	0	D	A	58.2	-42.7	0.0	2.6	0.0	0.0	12.9
13752	622417.01	4830892.44	78.10	0	D	A	58.2	-42.7	0.0	18.1	0.0	0.0	-2.6
14276	622432.27	4830916.78	79.53	0	D	A	56.3	-43.0	0.0	17.7	0.0	0.0	-4.5
14278	622433.32	4830918.64	79.52	0	D	A	56.3	-45.8	0.0	57.1	0.0	0.0	-46.6
14344	622437.60	4830926.20	78.10	0	D	A	58.2	-43.1	0.0	46.1	0.0	0.0	-31.0
14655	622471.64	4830994.90	78.10	0	D	A	58.2	-43.2	0.0	2.6	0.0	0.0	12.3
15385	622435.36	4830922.25	78.10	0	D	A	58.2	-43.6	0.0	44.7	0.0	0.0	-30.1
15608	622477.55	4831006.39	78.10	0	D	A	58.2	-43.7	0.0	2.7	0.0	0.0	11.7
16059	622430.65	4830913.93	78.10	0	D	A	58.2	-44.0	0.0	14.0	0.0	0.0	0.2
16142	622434.22	4830920.24	78.10	0	D	A	58.2	-44.1	0.0	47.0	0.0	0.0	-33.0
16523	622472.60	4830996.98	78.10	0	D	A	58.2	-44.4	0.0	2.6	0.0	0.0	11.2
16572	622460.44	4830970.53	79.52	0	D	A	56.3	-42.6	0.0	0.6	0.0	0.0	13.1
16692	622461.69	4830973.25	79.53	0	D	A	56.3	-42.7	0.0	0.1	0.0	0.0	13.5
16828	622417.01	4830892.44	79.53	0	D	A	56.3	-42.7	0.0	18.5	0.0	0.0	-5.0
16847	622439.37	4830929.32	78.10	0	D	A	58.2	-44.6	0.0	42.5	0.0	0.0	-28.9
17236	622443.83	4830937.29	78.10	0	D	A	58.2	-44.8	0.0	42.4	0.0	0.0	-29.0
17371	622470.73	4830992.91	78.10	0	D	A	58.2	-44.9	0.0	2.6	0.0	0.0	10.7
17382	622437.60	4830926.20	79.53	0	D	A	56.3	-43.1	0.0	54.0	0.0	0.0	-40.8
17424	622473.38	4830998.68	78.10	0	D	A	58.2	-44.9	0.0	2.7	0.0	0.0	10.6
17542	622471.64	4830994.90	79.53	0	D	A	56.3	-43.2	0.0	0.2	0.0	0.0	12.8
17746	622444.62	4830938.87	78.10	0	D	A	58.2	-45.2	0.0	42.3	0.0	0.0	-29.3
17980	622435.36	4830922.25	79.53	0	D	A	56.3	-43.6	0.0	51.1	0.0	0.0	-38.5
18192	622477.55	4831006.39	79.53	0	D	A	56.3	-43.7	0.0	0.1	0.0	0.0	12.4
18682	622430.65	4830913.93	79.53	0	D	A	56.3	-44.0	0.0	13.2	0.0	0.0	-1.0
18869	622434.22	4830920.24	79.53	0	D	A	56.3	-44.1	0.0	55.0	0.0	0.0	-42.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9126	622459.53	4830968.55	78.10	0	D	A	58.2	-46.2	0.0	2.6	0.0	0.0	9.4
9134	622472.60	4830996.98	79.53	0	D	A	56.3	-44.4	0.0	-0.0	0.0	0.0	11.9
9407	622439.37	4830929.32	79.53	0	D	A	56.3	-44.6	0.0	51.5	0.0	0.0	-39.8
9535	622438.58	4830927.94	78.10	0	D	A	58.2	-46.6	0.0	46.1	0.0	0.0	-34.5
9545	622443.83	4830937.29	79.53	0	D	A	56.3	-44.8	0.0	52.4	0.0	0.0	-40.9
9623	622470.73	4830992.91	79.53	0	D	A	56.3	-44.9	0.0	0.3	0.0	0.0	11.1
9683	622473.38	4830998.68	79.53	0	D	A	56.3	-44.9	0.0	-0.1	0.0	0.0	11.4
9751	622436.63	4830924.49	78.10	0	D	A	58.2	-46.9	0.0	46.3	0.0	0.0	-35.1
9813	622444.62	4830938.87	79.53	0	D	A	56.3	-45.2	0.0	51.9	0.0	0.0	-40.8
0487	622459.53	4830968.55	79.52	0	D	A	56.3	-46.2	0.0	1.0	0.0	0.0	9.1
0748	622438.58	4830927.94	79.52	0	D	A	56.3	-46.6	0.0	53.8	0.0	0.0	-44.1
0790	622436.16	4830923.66	78.10	0	D	A	58.2	-48.5	0.0	43.4	0.0	0.0	-33.7
0824	622431.39	4830915.23	78.10	0	D	A	58.2	-48.7	0.0	17.9	0.0	0.0	-8.3
0898	622436.63	4830924.49	79.53	0	D	A	56.3	-46.9	0.0	54.4	0.0	0.0	-45.1
1467	622436.16	4830923.66	79.53	0	D	A	56.3	-48.5	0.0	49.5	0.0	0.0	-41.7
1481	622431.39	4830915.23	79.53	0	D	A	56.3	-48.7	0.0	17.8	0.0	0.0	-10.2
1977	622439.92	4830930.31	78.10	0	D	A	58.2	-52.5	0.0	42.4	0.0	0.0	-36.7
2274	622439.92	4830930.31	79.53	0	D	A	56.3	-52.5	0.0	52.0	0.0	0.0	-48.3
2650	622448.43	4830946.44	81.66	0	D	A	32.3	-35.6	0.0	38.7	0.0	0.0	-42.0
2651	622452.31	4830954.15	81.66	0	D	A	32.3	-44.4	0.0	51.8	0.0	0.0	-63.9
2652	622454.31	4830958.14	81.66	0	D	A	32.3	-39.0	0.0	17.3	0.0	0.0	-24.0
2653	622457.55	4830964.58	81.66	0	D	A	32.3	-38.6	0.0	0.1	0.0	0.0	-6.5
2949	622425.91	4830906.40	81.66	0	D	A	32.3	-35.6	0.0	17.4	0.0	0.0	-20.7
3133	622468.13	4830987.26	81.66	0	D	A	32.3	-37.1	0.0	0.5	0.0	0.0	-5.3
3225	622464.10	4830978.50	81.66	0	D	A	32.3	-38.0	0.0	0.3	0.0	0.0	-6.0
3402	622419.78	4830896.78	81.66	0	D	A	32.3	-38.9	0.0	17.8	0.0	0.0	-24.5
3409	622441.70	4830933.45	81.66	0	D	A	32.3	-39.1	0.0	38.3	0.0	0.0	-45.1
3411	622475.37	4831002.43	81.66	0	D	A	32.3	-39.1	0.0	0.8	0.0	0.0	-7.6
3773	622432.27	4830916.78	81.66	0	D	A	32.3	-43.0	0.0	17.1	0.0	0.0	-27.8
3774	622433.32	4830918.64	81.66	0	D	A	32.3	-45.8	0.0	51.8	0.0	0.0	-65.3
3965	622460.44	4830970.53	81.66	0	D	A	32.3	-42.6	0.0	0.5	0.0	0.0	-10.8
3979	622461.69	4830973.25	81.66	0	D	A	32.3	-42.7	0.0	0.6	0.0	0.0	-11.0
3986	622417.01	4830892.44	81.66	0	D	A	32.3	-42.7	0.0	18.1	0.0	0.0	-28.5
4037	622437.60	4830926.20	81.66	0	D	A	32.3	-43.1	0.0	43.5	0.0	0.0	-54.3
4070	622471.64	4830994.90	81.66	0	D	A	32.3	-43.2	0.0	0.6	0.0	0.0	-11.6
4119	622435.36	4830922.25	81.66	0	D	A	32.3	-43.6	0.0	42.3	0.0	0.0	-53.7
4136	622477.55	4831006.39	81.66	0	D	A	32.3	-43.7	0.0	1.3	0.0	0.0	-12.8
4174	622430.65	4830913.93	81.66	0	D	A	32.3	-44.0	0.0	11.7	0.0	0.0	-23.5
4184	622434.22	4830920.24	81.66	0	D	A	32.3	-44.1	0.0	43.8	0.0	0.0	-55.7
4204	622472.60	4830996.98	81.66	0	D	A	32.3	-44.4	0.0	0.5	0.0	0.0	-12.6
4220	622439.37	4830929.32	81.66	0	D	A	32.3	-44.6	0.0	38.6	0.0	0.0	-50.9
4255	622443.83	4830937.29	81.66	0	D	A	32.3	-44.8	0.0	38.5	0.0	0.0	-51.0
4283	622470.73	4830992.91	81.66	0	D	A	32.3	-44.9	0.0	0.6	0.0	0.0	-13.2
4285	622473.38	4830998.68	81.66	0	D	A	32.3	-44.9	0.0	0.5	0.0	0.0	-13.1
4317	622444.62	4830938.87	81.66	0	D	A	32.3	-45.2	0.0	38.6	0.0	0.0	-51.5
4494	622459.53	4830968.55	81.66	0	D	A	32.3	-46.2	0.0	0.1	0.0	0.0	-14.0
4555	622438.58	4830927.94	81.66	0	D	A	32.3	-46.6	0.0	43.6	0.0	0.0	-57.9
4600	622436.63	4830924.49	81.66	0	D	A	32.3	-46.9	0.0	43.6	0.0	0.0	-58.2
4780	622436.16	4830923.66	81.66	0	D	A	32.3	-48.5	0.0	38.7	0.0	0.0	-54.9
4783	622431.39	4830915.23	81.66	0	D	A	32.3	-48.7	0.0	17.1	0.0	0.0	-33.5
4953	622439.92	4830930.31	81.66	0	D	A	32.3	-52.5	0.0	38.5	0.0	0.0	-58.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
2153	622497.26	4831043.07	79.18	0	D	A	58.2	-37.8	0.0	65.3	0.0	0.0	-44.9
2165	622499.87	4831047.93	79.38	0	D	A	58.2	-44.7	0.0	62.6	0.0	0.0	-49.1
2170	622500.75	4831049.55	79.45	0	D	A	58.2	-44.9	0.0	62.3	0.0	0.0	-48.9
2173	622503.01	4831053.78	79.63	0	D	A	58.2	-38.5	0.0	53.6	0.0	0.0	-33.9
2179	622506.90	4831061.01	79.94	0	D	A	58.2	-38.1	0.0	51.5	0.0	0.0	-31.4
3376	622497.26	4831043.07	80.60	0	D	A	56.3	-37.8	0.0	66.4	0.0	0.0	-47.9
3399	622499.87	4831047.93	80.81	0	D	A	56.3	-44.7	0.0	69.9	0.0	0.0	-58.3
3412	622500.75	4831049.55	80.88	0	D	A	56.3	-44.9	0.0	71.2	0.0	0.0	-59.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)3418	622503.01	4831053.78	81.06	0	D	A	56.3	-38.5	0.0	55.8	0.0	0.0	-38.1
)3419	622506.90	4831061.01	81.36	0	D	A	56.3	-38.1	0.0	54.7	0.0	0.0	-36.5
)5097	622523.65	4831092.20	80.10	0	D	A	58.2	-36.4	0.0	66.9	0.0	0.0	-45.1
)5353	622491.11	4831031.61	78.55	0	D	A	58.2	-36.7	0.0	58.1	0.0	0.0	-36.6
)6897	622523.65	4831092.20	81.53	0	D	A	56.3	-36.4	0.0	73.7	0.0	0.0	-53.9
)7061	622491.11	4831031.61	79.98	0	D	A	56.3	-36.7	0.0	63.9	0.0	0.0	-44.4
)8202	622479.75	4831010.46	78.10	0	D	A	58.2	-39.2	0.0	2.7	0.0	0.0	16.3
)9198	622514.81	4831075.73	80.10	0	D	A	58.2	-39.9	0.0	68.6	0.0	0.0	-50.2
)9847	622482.49	4831015.56	78.10	0	D	A	58.2	-40.4	0.0	2.8	0.0	0.0	15.0
0146	622519.38	4831084.24	80.10	0	D	A	58.2	-40.6	0.0	68.0	0.0	0.0	-50.3
0983	622479.75	4831010.46	79.53	0	D	A	56.3	-39.2	0.0	0.4	0.0	0.0	16.7
2124	622514.81	4831075.73	81.53	0	D	A	56.3	-39.9	0.0	74.2	0.0	0.0	-57.8
2342	622512.52	4831071.47	80.10	0	D	A	58.2	-42.1	0.0	65.0	0.0	0.0	-48.8
2354	622513.39	4831073.09	80.10	0	D	A	58.2	-55.2	0.0	65.0	0.0	0.0	-62.0
2903	622482.49	4831015.56	79.53	0	D	A	56.3	-40.4	0.0	0.9	0.0	0.0	14.9
3101	622519.38	4831084.24	81.53	0	D	A	56.3	-40.6	0.0	74.0	0.0	0.0	-58.3
3345	622517.45	4831080.66	80.10	0	D	A	58.2	-42.5	0.0	65.4	0.0	0.0	-49.7
4022	622511.00	4831068.64	80.10	0	D	A	58.2	-42.8	0.0	51.2	0.0	0.0	-35.8
4709	622486.45	4831022.94	78.10	0	D	A	58.2	-45.3	0.0	51.2	0.0	0.0	-38.3
4712	622487.06	4831024.07	78.10	0	D	A	58.2	-47.5	0.0	48.3	0.0	0.0	-37.6
4827	622494.49	4831037.91	79.00	0	D	A	58.2	-43.3	0.0	62.8	0.0	0.0	-47.9
4828	622484.27	4831018.88	78.10	0	D	A	58.2	-43.3	0.0	2.8	0.0	0.0	12.1
4861	622485.41	4831020.99	78.10	0	D	A	58.2	-43.9	0.0	2.8	0.0	0.0	11.5
4862	622486.01	4831022.11	78.10	0	D	A	58.2	-53.0	0.0	20.4	0.0	0.0	-15.2
5555	622512.52	4831071.47	81.53	0	D	A	56.3	-42.1	0.0	67.6	0.0	0.0	-53.4
5561	622513.39	4831073.09	81.53	0	D	A	56.3	-55.2	0.0	67.0	0.0	0.0	-65.9
5829	622487.82	4831025.48	78.10	0	D	A	58.2	-43.9	0.0	48.2	0.0	0.0	-34.0
6547	622517.45	4831080.66	81.53	0	D	A	56.3	-42.5	0.0	69.5	0.0	0.0	-55.8
7023	622511.00	4831068.64	81.52	0	D	A	56.3	-42.8	0.0	54.0	0.0	0.0	-40.6
7576	622486.45	4831022.94	79.53	0	D	A	56.3	-45.3	0.0	58.0	0.0	0.0	-47.1
7578	622487.06	4831024.07	79.53	0	D	A	56.3	-47.5	0.0	53.2	0.0	0.0	-44.5
7625	622494.49	4831037.91	80.43	0	D	A	56.3	-43.3	0.0	64.5	0.0	0.0	-51.6
7647	622484.27	4831018.88	79.53	0	D	A	56.3	-43.3	0.0	1.4	0.0	0.0	11.6
7730	622485.41	4831020.99	79.53	0	D	A	56.3	-43.9	0.0	1.6	0.0	0.0	10.8
7731	622486.01	4831022.11	79.52	0	D	A	56.3	-53.0	0.0	19.8	0.0	0.0	-16.5
8052	622509.31	4831065.50	80.10	0	D	A	58.2	-45.5	0.0	50.9	0.0	0.0	-38.2
8437	622487.82	4831025.48	79.53	0	D	A	56.3	-43.9	0.0	53.3	0.0	0.0	-41.0
9348	622509.99	4831066.77	80.10	0	D	A	58.2	-46.3	0.0	51.1	0.0	0.0	-39.2
9895	622516.44	4831078.78	80.10	0	D	A	58.2	-47.1	0.0	69.4	0.0	0.0	-58.3
0043	622509.31	4831065.50	81.52	0	D	A	56.3	-45.5	0.0	54.9	0.0	0.0	-44.1
0662	622509.99	4831066.77	81.52	0	D	A	56.3	-46.3	0.0	54.3	0.0	0.0	-44.4
0966	622516.44	4831078.78	81.53	0	D	A	56.3	-47.1	0.0	74.2	0.0	0.0	-65.1
2332	622478.15	4831007.48	78.10	0	D	A	58.2	-54.8	0.0	2.7	0.0	0.0	0.6
2514	622478.15	4831007.48	79.53	0	D	A	56.3	-54.8	0.0	0.2	0.0	0.0	1.3
2668	622497.26	4831043.07	82.74	0	D	A	32.3	-37.8	0.0	60.0	0.0	0.0	-65.5
2671	622499.87	4831047.93	82.94	0	D	A	32.3	-44.7	0.0	62.9	0.0	0.0	-75.3
2674	622500.75	4831049.55	83.01	0	D	A	32.3	-44.9	0.0	62.6	0.0	0.0	-75.2
2677	622503.01	4831053.78	83.19	0	D	A	32.3	-38.5	0.0	58.1	0.0	0.0	-64.3
2679	622506.90	4831061.01	83.50	0	D	A	32.3	-38.1	0.0	57.5	0.0	0.0	-63.3
3017	622521.62	4831088.42	83.66	0	D	A	32.3	-41.0	0.0	67.0	0.0	0.0	-75.7
3022	622524.71	4831094.18	83.66	0	D	A	32.3	-38.3	0.0	67.0	0.0	0.0	-73.0
3067	622491.11	4831031.61	82.11	0	D	A	32.3	-36.7	0.0	57.2	0.0	0.0	-61.6
3420	622479.75	4831010.46	81.66	0	D	A	32.3	-39.2	0.0	1.6	0.0	0.0	-8.5
3527	622514.81	4831075.73	83.66	0	D	A	32.3	-39.9	0.0	67.7	0.0	0.0	-75.3
3636	622482.49	4831015.56	81.66	0	D	A	32.3	-40.4	0.0	1.7	0.0	0.0	-9.9
3654	622519.38	4831084.24	83.66	0	D	A	32.3	-40.6	0.0	67.3	0.0	0.0	-75.5
3881	622512.52	4831071.47	83.66	0	D	A	32.3	-42.1	0.0	66.9	0.0	0.0	-76.7
3884	622513.39	4831073.09	83.66	0	D	A	32.3	-55.2	0.0	65.9	0.0	0.0	-88.8
3954	622517.45	4831080.66	83.66	0	D	A	32.3	-42.5	0.0	63.7	0.0	0.0	-74.0
3997	622511.00	4831068.64	83.66	0	D	A	32.3	-42.8	0.0	57.5	0.0	0.0	-68.1
4081	622486.45	4831022.94	81.66	0	D	A	32.3	-45.3	0.0	51.7	0.0	0.0	-64.7
4084	622487.06	4831024.07	81.66	0	D	A	32.3	-47.5	0.0	48.2	0.0	0.0	-63.5
4097	622494.49	4831037.91	82.56	0	D	A	32.3	-43.3	0.0	59.5	0.0	0.0	-70.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24098	622484.27	4831018.88	81.66	0	D	A	32.3	-43.3	0.0	1.7	0.0	0.0	-12.7
24102	622485.41	4831020.99	81.66	0	D	A	32.3	-43.9	0.0	1.8	0.0	0.0	-13.4
24103	622486.01	4831022.11	81.66	0	D	A	32.3	-53.0	0.0	19.8	0.0	0.0	-40.5
24164	622487.82	4831025.48	81.66	0	D	A	32.3	-43.9	0.0	48.7	0.0	0.0	-60.4
24384	622509.31	4831065.50	83.66	0	D	A	32.3	-45.5	0.0	58.0	0.0	0.0	-71.2
24531	622509.99	4831066.77	83.66	0	D	A	32.3	-46.3	0.0	58.3	0.0	0.0	-72.4
24610	622516.44	4831078.78	83.66	0	D	A	32.3	-47.1	0.0	68.0	0.0	0.0	-82.9
25033	622478.15	4831007.48	81.66	0	D	A	32.3	-54.8	0.0	1.4	0.0	0.0	-23.9

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
02414	622229.75	4831921.20	90.43	0	D	A	60.5	-35.9	0.0	52.0	0.0	0.0	-27.5
03876	622229.75	4831921.20	91.86	0	D	A	58.5	-35.9	0.0	53.8	0.0	0.0	-31.2
06480	622268.37	4831934.40	90.10	0	D	A	60.5	-40.4	0.0	51.6	0.0	0.0	-31.5
08840	622268.37	4831934.40	91.52	0	D	A	58.5	-40.4	0.0	53.3	0.0	0.0	-35.1
09696	622247.21	4831927.17	90.10	0	D	A	60.5	-42.7	0.0	51.9	0.0	0.0	-34.2
10646	622254.47	4831929.66	90.10	0	D	A	60.5	-43.4	0.0	51.8	0.0	0.0	-34.7
12222	622200.32	4831911.15	90.68	0	D	A	60.5	-44.3	0.0	52.3	0.0	0.0	-36.1
12406	622205.27	4831912.84	90.70	0	D	A	60.5	-44.4	0.0	52.2	0.0	0.0	-36.1
12558	622247.21	4831927.17	91.53	0	D	A	58.5	-42.7	0.0	53.5	0.0	0.0	-37.7
12683	622213.65	4831915.70	90.72	0	D	A	60.5	-44.6	0.0	52.1	0.0	0.0	-36.2
13490	622254.47	4831929.66	91.53	0	D	A	58.5	-43.4	0.0	53.4	0.0	0.0	-38.3
14102	622258.46	4831931.02	90.10	0	D	A	60.5	-45.4	0.0	51.8	0.0	0.0	-36.7
14285	622210.56	4831914.64	90.71	0	D	A	60.5	-45.5	0.0	52.1	0.0	0.0	-37.2
15244	622200.32	4831911.15	92.11	0	D	A	58.5	-44.3	0.0	54.2	0.0	0.0	-40.0
15383	622205.27	4831912.84	92.12	0	D	A	58.5	-44.4	0.0	54.2	0.0	0.0	-40.0
15656	622213.65	4831915.70	92.14	0	D	A	58.5	-44.6	0.0	54.0	0.0	0.0	-40.1
16892	622258.46	4831931.02	91.53	0	D	A	58.5	-45.4	0.0	53.4	0.0	0.0	-40.2
17099	622262.41	4831932.37	90.10	0	D	A	60.5	-47.2	0.0	51.7	0.0	0.0	-38.4
17231	622210.56	4831914.64	92.13	0	D	A	58.5	-45.5	0.0	54.1	0.0	0.0	-41.1
17982	622197.76	4831910.27	90.68	0	D	A	60.5	-47.9	0.0	52.3	0.0	0.0	-39.8
18429	622216.12	4831916.54	90.72	0	D	A	60.5	-48.2	0.0	52.0	0.0	0.0	-39.8
18504	622208.46	4831913.93	90.70	0	D	A	60.5	-48.3	0.0	52.2	0.0	0.0	-40.0
18872	622202.81	4831911.99	90.69	0	D	A	60.5	-48.5	0.0	52.3	0.0	0.0	-40.2
19140	622274.30	4831936.43	90.10	0	D	A	60.5	-48.7	0.0	51.5	0.0	0.0	-39.7
19411	622262.41	4831932.37	91.53	0	D	A	58.5	-47.2	0.0	53.4	0.0	0.0	-42.0
19919	622250.57	4831928.32	90.10	0	D	A	60.5	-49.7	0.0	51.9	0.0	0.0	-41.1
19921	622197.76	4831910.27	92.11	0	D	A	58.5	-47.9	0.0	54.3	0.0	0.0	-43.7
20147	622216.12	4831916.54	92.15	0	D	A	58.5	-48.2	0.0	54.0	0.0	0.0	-43.7
20186	622208.46	4831913.93	92.12	0	D	A	58.5	-48.3	0.0	54.1	0.0	0.0	-43.8
20298	622202.81	4831911.99	92.11	0	D	A	58.5	-48.5	0.0	54.2	0.0	0.0	-44.2
20436	622274.30	4831936.43	91.53	0	D	A	58.5	-48.7	0.0	53.2	0.0	0.0	-43.4
20576	622275.51	4831936.85	90.10	0	D	A	60.5	-50.6	0.0	51.5	0.0	0.0	-41.6
20677	622251.59	4831928.67	90.10	0	D	A	60.5	-50.7	0.0	51.9	0.0	0.0	-42.1
20707	622243.99	4831926.07	90.10	0	D	A	60.5	-50.8	0.0	52.0	0.0	0.0	-42.3
20927	622260.99	4831931.88	90.10	0	D	A	60.5	-51.3	0.0	51.7	0.0	0.0	-42.6
20955	622250.57	4831928.32	91.53	0	D	A	58.5	-49.7	0.0	53.5	0.0	0.0	-44.6
21010	622207.40	4831913.56	90.69	0	D	A	60.5	-51.5	0.0	52.2	0.0	0.0	-43.2
21224	622243.04	4831925.75	90.12	0	D	A	60.5	-51.9	0.0	52.0	0.0	0.0	-43.5
21343	622275.51	4831936.85	91.53	0	D	A	58.5	-50.6	0.0	53.2	0.0	0.0	-45.3
21362	622251.59	4831928.67	91.53	0	D	A	58.5	-50.7	0.0	53.5	0.0	0.0	-45.6
21382	622260.30	4831931.65	90.10	0	D	A	60.5	-52.5	0.0	51.8	0.0	0.0	-43.8
21387	622243.99	4831926.07	91.53	0	D	A	58.5	-50.8	0.0	53.6	0.0	0.0	-45.8
21519	622260.99	4831931.88	91.53	0	D	A	58.5	-51.3	0.0	53.4	0.0	0.0	-46.2
21604	622207.40	4831913.56	92.12	0	D	A	58.5	-51.5	0.0	54.1	0.0	0.0	-47.1
21691	622243.04	4831925.75	91.54	0	D	A	58.5	-51.9	0.0	53.6	0.0	0.0	-47.0
21852	622260.30	4831931.65	91.53	0	D	A	58.5	-52.5	0.0	53.4	0.0	0.0	-47.4
22205	622273.43	4831936.13	90.10	0	D	A	60.5	-56.3	0.0	51.5	0.0	0.0	-47.4
22353	622243.47	4831925.89	90.10	0	D	A	60.5	-57.6	0.0	52.0	0.0	0.0	-49.1
22406	622273.43	4831936.13	91.52	0	D	A	58.5	-56.3	0.0	53.2	0.0	0.0	-51.0
22521	622243.47	4831925.89	91.53	0	D	A	58.5	-57.6	0.0	53.6	0.0	0.0	-52.6
22534	622229.75	4831921.20	93.99	0	D	A	34.6	-35.9	0.0	51.8	0.0	0.0	-53.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2723	622242.68	4831925.62	90.14	0	D	A	60.5	-61.5	0.0	52.0	0.0	0.0	-53.0
2879	622242.68	4831925.62	91.56	0	D	A	58.5	-61.5	0.0	53.6	0.0	0.0	-56.6
2946	622268.37	4831934.40	93.66	0	D	A	34.6	-40.4	0.0	51.2	0.0	0.0	-57.0
3213	622247.21	4831927.17	93.66	0	D	A	34.6	-42.7	0.0	51.5	0.0	0.0	-59.6
3304	622254.47	4831929.66	93.66	0	D	A	34.6	-43.4	0.0	51.4	0.0	0.0	-60.2
3457	622200.32	4831911.15	94.24	0	D	A	34.6	-44.3	0.0	52.2	0.0	0.0	-62.0
3470	622205.27	4831912.84	94.26	0	D	A	34.6	-44.4	0.0	52.2	0.0	0.0	-62.0
3506	622213.65	4831915.70	94.28	0	D	A	34.6	-44.6	0.0	52.1	0.0	0.0	-62.1
3656	622258.46	4831931.02	93.66	0	D	A	34.6	-45.4	0.0	51.3	0.0	0.0	-62.1
3695	622210.56	4831914.64	94.27	0	D	A	34.6	-45.5	0.0	52.1	0.0	0.0	-63.1
3933	622262.41	4831932.37	93.66	0	D	A	34.6	-47.2	0.0	51.3	0.0	0.0	-64.0
4056	622197.76	4831910.27	94.24	0	D	A	34.6	-47.9	0.0	52.3	0.0	0.0	-65.7
4112	622216.12	4831916.54	94.28	0	D	A	34.6	-48.2	0.0	52.0	0.0	0.0	-65.7
4113	622208.46	4831913.93	94.26	0	D	A	34.6	-48.3	0.0	52.1	0.0	0.0	-65.8
4128	622202.81	4831911.99	94.25	0	D	A	34.6	-48.5	0.0	52.3	0.0	0.0	-66.2
4163	622274.30	4831936.43	93.66	0	D	A	34.6	-48.7	0.0	51.2	0.0	0.0	-65.3
4280	622250.57	4831928.32	93.66	0	D	A	34.6	-49.7	0.0	51.4	0.0	0.0	-66.5
4410	622275.51	4831936.85	93.66	0	D	A	34.6	-50.6	0.0	51.2	0.0	0.0	-67.2
4445	622251.59	4831928.67	93.66	0	D	A	34.6	-50.7	0.0	51.4	0.0	0.0	-67.5
4452	622243.99	4831926.07	93.66	0	D	A	34.6	-50.8	0.0	51.5	0.0	0.0	-67.7
4553	622260.99	4831931.88	93.66	0	D	A	34.6	-51.3	0.0	51.4	0.0	0.0	-68.2
4572	622207.40	4831913.56	94.25	0	D	A	34.6	-51.5	0.0	52.1	0.0	0.0	-69.1
4615	622243.04	4831925.75	93.68	0	D	A	34.6	-51.9	0.0	51.5	0.0	0.0	-68.9
4681	622260.30	4831931.65	93.66	0	D	A	34.6	-52.5	0.0	51.4	0.0	0.0	-69.3
4936	622273.43	4831936.13	93.66	0	D	A	34.6	-56.3	0.0	51.1	0.0	0.0	-72.9
4974	622243.47	4831925.89	93.66	0	D	A	34.6	-57.6	0.0	51.5	0.0	0.0	-74.5
5063	622242.68	4831925.62	93.70	0	D	A	34.6	-61.5	0.0	51.6	0.0	0.0	-78.5

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
2667	622169.17	4831448.99	88.04	0	D	A	55.7	-31.2	0.0	5.9	0.0	0.0	18.6
2697	622203.71	4831475.44	88.95	0	D	A	55.7	-31.4	0.0	1.9	0.0	0.0	22.5
2764	622178.56	4831454.33	86.88	0	D	A	55.7	-31.5	0.0	6.4	0.0	0.0	17.8
4065	622191.08	4831463.20	85.72	0	D	A	55.7	-32.9	0.0	4.5	0.0	0.0	18.3
4360	622169.17	4831448.99	89.47	0	D	A	53.6	-31.2	0.0	-0.2	0.0	0.0	22.6
4367	622225.91	4831485.98	93.72	0	D	A	55.7	-33.2	0.0	2.0	0.0	0.0	20.5
4409	622203.71	4831475.44	90.38	0	D	A	53.6	-31.4	0.0	0.1	0.0	0.0	22.1
4431	622301.58	4831511.09	91.76	0	D	A	55.7	-33.4	0.0	0.1	0.0	0.0	22.2
4439	622159.32	4831442.20	89.61	0	D	A	55.7	-37.5	0.0	-0.3	0.0	0.0	18.6
4440	622157.05	4831440.52	88.62	0	D	A	55.7	-35.5	0.0	51.4	0.0	0.0	-31.2
4474	622178.56	4831454.33	88.30	0	D	A	53.6	-31.5	0.0	-0.6	0.0	0.0	22.7
4779	622162.36	4831444.60	89.35	0	D	A	55.7	-33.8	0.0	-1.0	0.0	0.0	22.9
5069	622196.82	4831468.75	85.37	0	D	A	55.7	-34.0	0.0	5.7	0.0	0.0	16.1
5070	622257.92	4831496.29	93.87	0	D	A	55.7	-34.0	0.0	2.4	0.0	0.0	19.4
5071	622154.12	4831437.78	87.04	0	D	A	55.7	-34.0	0.0	51.5	0.0	0.0	-29.8
5354	622147.93	4831432.09	84.53	0	D	A	55.7	-34.3	0.0	51.8	0.0	0.0	-30.4
5375	622235.08	4831488.69	93.41	0	D	A	55.7	-34.3	0.0	2.1	0.0	0.0	19.3
5668	622211.16	4831481.36	93.40	0	D	A	55.7	-34.4	0.0	1.8	0.0	0.0	19.5
5766	622185.66	4831458.54	86.14	0	D	A	55.7	-34.6	0.0	6.6	0.0	0.0	14.5
5830	622151.09	4831434.75	85.46	0	D	A	55.7	-34.7	0.0	51.7	0.0	0.0	-30.7
5872	622282.69	4831504.16	93.41	0	D	A	55.7	-34.7	0.0	2.7	0.0	0.0	18.3
6003	622191.08	4831463.20	87.15	0	D	A	53.6	-32.9	0.0	0.4	0.0	0.0	20.3
6032	622242.78	4831491.47	93.79	0	D	A	55.7	-34.9	0.0	2.2	0.0	0.0	18.6
6105	622267.06	4831499.00	93.58	0	D	A	55.7	-35.1	0.0	2.5	0.0	0.0	18.2
6152	622217.62	4831483.82	94.10	0	D	A	55.7	-35.1	0.0	1.9	0.0	0.0	18.7
6207	622225.91	4831485.98	95.15	0	D	A	53.6	-33.2	0.0	0.0	0.0	0.0	20.4
6394	622301.58	4831511.09	93.18	0	D	A	53.6	-33.4	0.0	-0.4	0.0	0.0	20.6
6408	622159.32	4831442.20	91.03	0	D	A	53.6	-37.5	0.0	-0.6	0.0	0.0	16.8
6409	622157.05	4831440.52	90.05	0	D	A	53.6	-35.5	0.0	61.8	0.0	0.0	-43.7
6630	622313.04	4831513.84	89.14	0	D	A	55.7	-35.6	0.0	2.6	0.0	0.0	17.5
6729	622249.64	4831493.87	94.10	0	D	A	55.7	-35.7	0.0	2.3	0.0	0.0	17.7
6760	622162.36	4831444.60	90.77	0	D	A	53.6	-33.8	0.0	1.9	0.0	0.0	18.0

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
)6886	622291.05	4831507.56	93.93	0	D	A	55.7	-35.8	0.0	2.8	0.0	0.0	17.1
)6944	622196.82	4831468.75	86.79	0	D	A	53.6	-34.0	0.0	-0.8	0.0	0.0	20.4
)6945	622257.92	4831496.29	95.30	0	D	A	53.6	-34.0	0.0	0.0	0.0	0.0	19.6
)6946	622154.12	4831437.78	88.47	0	D	A	53.6	-34.0	0.0	59.1	0.0	0.0	-39.5
)6947	622274.61	4831501.30	93.29	0	D	A	55.7	-36.0	0.0	2.6	0.0	0.0	17.2
)7318	622147.93	4831432.09	85.96	0	D	A	53.6	-34.3	0.0	55.9	0.0	0.0	-36.5
)7352	622235.08	4831488.69	94.83	0	D	A	53.6	-34.3	0.0	-0.5	0.0	0.0	19.9
)7473	622211.16	4831481.36	94.83	0	D	A	53.6	-34.4	0.0	2.1	0.0	0.0	17.1
)7852	622185.66	4831458.54	87.56	0	D	A	53.6	-34.6	0.0	0.0	0.0	0.0	19.0
)7988	622151.09	4831434.75	86.89	0	D	A	53.6	-34.7	0.0	57.2	0.0	0.0	-38.2
)8064	622282.69	4831504.16	94.84	0	D	A	53.6	-34.7	0.0	0.0	0.0	0.0	18.9
)8282	622337.27	4831517.34	86.05	0	D	A	55.7	-36.9	0.0	2.1	0.0	0.0	16.7
)8327	622242.78	4831491.47	95.21	0	D	A	53.6	-34.9	0.0	-0.5	0.0	0.0	19.2
)8501	622267.06	4831499.00	95.00	0	D	A	53.6	-35.1	0.0	0.2	0.0	0.0	18.4
)8594	622217.62	4831483.82	95.53	0	D	A	53.6	-35.1	0.0	2.2	0.0	0.0	16.4
)9088	622320.55	4831515.23	87.44	0	D	A	55.7	-37.4	0.0	7.4	0.0	0.0	10.9
)9220	622360.50	4831522.64	85.10	0	D	A	55.7	-37.5	0.0	2.2	0.0	0.0	16.0
)9377	622313.04	4831513.84	90.56	0	D	A	53.6	-35.6	0.0	5.6	0.0	0.0	12.5
)9468	622326.51	4831516.12	86.13	0	D	A	55.7	-37.6	0.0	1.6	0.0	0.0	16.5
)9490	622249.64	4831493.87	95.53	0	D	A	53.6	-35.7	0.0	0.3	0.0	0.0	17.6
)9712	622291.05	4831507.56	95.35	0	D	A	53.6	-35.8	0.0	-0.3	0.0	0.0	18.1
)9826	622274.61	4831501.30	94.71	0	D	A	53.6	-36.0	0.0	-0.7	0.0	0.0	18.4
)9949	622348.94	4831520.63	85.39	0	D	A	55.7	-38.0	0.0	3.9	0.0	0.0	13.8
0079	622367.39	4831524.02	85.10	0	D	A	55.7	-38.1	0.0	-0.9	0.0	0.0	18.5
1177	622343.42	4831519.03	85.10	0	D	A	55.7	-38.7	0.0	7.6	0.0	0.0	9.4
1403	622337.27	4831517.34	87.47	0	D	A	53.6	-36.9	0.0	1.3	0.0	0.0	15.5
1975	622354.45	4831521.47	85.39	0	D	A	55.7	-39.2	0.0	2.3	0.0	0.0	14.2
2236	622320.55	4831515.23	88.87	0	D	A	53.6	-37.4	0.0	1.2	0.0	0.0	15.0
2417	622360.50	4831522.64	86.53	0	D	A	53.6	-37.5	0.0	1.3	0.0	0.0	14.8
2650	622326.51	4831516.12	87.56	0	D	A	53.6	-37.6	0.0	0.3	0.0	0.0	15.7
2723	622331.60	4831516.49	86.61	0	D	A	55.7	-39.7	0.0	8.8	0.0	0.0	7.3
3143	622348.94	4831520.63	86.82	0	D	A	53.6	-38.0	0.0	1.3	0.0	0.0	14.3
3315	622367.39	4831524.02	86.53	0	D	A	53.6	-38.1	0.0	1.3	0.0	0.0	14.2
4449	622343.42	4831519.03	86.53	0	D	A	53.6	-38.7	0.0	1.3	0.0	0.0	13.6
5384	622354.45	4831521.47	86.82	0	D	A	53.6	-39.2	0.0	1.3	0.0	0.0	13.2
6098	622331.60	4831516.49	88.04	0	D	A	53.6	-39.7	0.0	1.3	0.0	0.0	12.7
7759	622371.75	4831524.79	85.35	0	D	A	55.7	-42.8	0.0	7.7	0.0	0.0	5.3
9970	622371.75	4831524.79	86.77	0	D	A	53.6	-42.8	0.0	7.5	0.0	0.0	3.3

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
)2732	622148.00	4831410.15	84.10	0	D	A	55.1	-30.8	0.0	-0.2	0.0	0.0	24.6
)4362	622143.21	4831414.90	84.10	0	D	A	55.1	-33.0	0.0	-0.2	0.0	0.0	22.3
)4363	622141.20	4831416.89	84.10	0	D	A	55.1	-42.3	0.0	52.3	0.0	0.0	-39.5
)4450	622148.00	4831410.15	85.53	0	D	A	53.0	-30.8	0.0	-0.3	0.0	0.0	22.6
)5103	622169.02	4831389.34	84.10	0	D	A	55.1	-33.3	0.0	-0.3	0.0	0.0	22.1
)6201	622143.21	4831414.90	85.53	0	D	A	53.0	-33.0	0.0	-0.7	0.0	0.0	20.7
)6202	622141.20	4831416.89	85.53	0	D	A	53.0	-42.3	0.0	57.8	0.0	0.0	-47.1
)6209	622163.57	4831394.74	84.10	0	D	A	55.1	-34.5	0.0	-0.2	0.0	0.0	20.8
)6653	622158.34	4831399.91	84.10	0	D	A	55.1	-35.0	0.0	-0.2	0.0	0.0	20.4
)6959	622169.02	4831389.34	85.53	0	D	A	53.0	-33.3	0.0	-0.8	0.0	0.0	20.5
)8493	622156.30	4831401.93	84.10	0	D	A	55.1	-36.4	0.0	-0.2	0.0	0.0	19.0
)8551	622140.15	4831417.92	84.10	0	D	A	55.1	-36.4	0.0	52.3	0.0	0.0	-33.6
)8820	622163.57	4831394.74	85.53	0	D	A	53.0	-34.5	0.0	-0.6	0.0	0.0	19.1
)9082	622160.20	4831398.07	84.10	0	D	A	55.1	-36.7	0.0	-0.2	0.0	0.0	18.6
)9437	622158.34	4831399.91	85.53	0	D	A	53.0	-35.0	0.0	-1.3	0.0	0.0	19.3
)9487	622153.06	4831405.14	84.10	0	D	A	55.1	-37.0	0.0	-0.2	0.0	0.0	18.3
)9713	622151.68	4831406.51	84.10	0	D	A	55.1	-37.2	0.0	-0.2	0.0	0.0	18.2
)9758	622154.82	4831403.40	84.10	0	D	A	55.1	-37.2	0.0	-0.2	0.0	0.0	18.1
1087	622165.35	4831392.97	84.10	0	D	A	55.1	-38.0	0.0	-0.3	0.0	0.0	17.4
1562	622156.30	4831401.93	85.53	0	D	A	53.0	-36.4	0.0	-1.0	0.0	0.0	17.7
1669	622140.15	4831417.92	85.53	0	D	A	53.0	-36.4	0.0	57.7	0.0	0.0	-41.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
2224	622160.20	4831398.07	85.53	0	D	A	53.0	-36.7	0.0	-0.6	0.0	0.0	16.9
2470	622161.40	4831396.88	84.10	0	D	A	55.1	-38.9	0.0	-0.2	0.0	0.0	16.5
2690	622153.06	4831405.14	85.53	0	D	A	53.0	-37.0	0.0	-1.8	0.0	0.0	17.8
2854	622151.68	4831406.51	85.53	0	D	A	53.0	-37.2	0.0	-0.8	0.0	0.0	16.7
2937	622154.82	4831403.40	85.53	0	D	A	53.0	-37.2	0.0	-1.8	0.0	0.0	17.6
3297	622166.30	4831392.03	84.10	0	D	A	55.1	-39.4	0.0	-0.2	0.0	0.0	15.9
4358	622167.05	4831391.29	84.10	0	D	A	55.1	-40.0	0.0	-0.2	0.0	0.0	15.4
4417	622165.35	4831392.97	85.53	0	D	A	53.0	-38.0	0.0	-0.8	0.0	0.0	15.8
5783	622161.40	4831396.88	85.53	0	D	A	53.0	-38.9	0.0	-0.7	0.0	0.0	14.9
6660	622166.30	4831392.03	85.52	0	D	A	53.0	-39.4	0.0	-0.8	0.0	0.0	14.4
7227	622162.10	4831396.19	84.10	0	D	A	55.1	-41.7	0.0	-0.2	0.0	0.0	13.7
7534	622167.05	4831391.29	85.52	0	D	A	53.0	-40.0	0.0	-0.6	0.0	0.0	13.6
8115	622153.95	4831404.26	84.10	0	D	A	55.1	-42.5	0.0	-0.2	0.0	0.0	12.8
9635	622162.10	4831396.19	85.52	0	D	A	53.0	-41.7	0.0	-0.4	0.0	0.0	11.7
0195	622153.95	4831404.26	85.53	0	D	A	53.0	-42.5	0.0	-0.8	0.0	0.0	11.3
1651	622157.17	4831401.07	84.10	0	D	A	55.1	-47.9	0.0	-0.2	0.0	0.0	7.5
2074	622157.17	4831401.07	85.53	0	D	A	53.0	-47.9	0.0	-1.0	0.0	0.0	6.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2787	621983.50	4831842.27	92.34	0	D	A	60.5	-36.4	0.0	46.5	0.0	0.0	-22.5
3359	622009.64	4831850.77	91.75	0	D	A	60.5	-37.1	0.0	46.1	0.0	0.0	-22.7
3845	621840.26	4831795.67	94.40	0	D	A	60.5	-37.5	0.0	33.8	0.0	0.0	-10.8
4384	621983.50	4831842.27	93.77	0	D	A	58.5	-36.4	0.0	48.1	0.0	0.0	-25.9
4612	621864.73	4831803.63	93.64	0	D	A	60.5	-38.4	0.0	33.8	0.0	0.0	-11.8
4772	622072.15	4831871.11	91.49	0	D	A	60.5	-39.0	0.0	46.0	0.0	0.0	-24.5
4778	622077.60	4831872.88	91.61	0	D	A	60.5	-50.3	0.0	53.6	0.0	0.0	-43.4
4987	622009.64	4831850.77	93.18	0	D	A	58.5	-37.1	0.0	47.7	0.0	0.0	-26.2
5663	621840.26	4831795.67	95.82	0	D	A	58.5	-37.5	0.0	34.6	0.0	0.0	-13.5
5948	621970.04	4831837.89	92.60	0	D	A	60.5	-39.7	0.0	46.1	0.0	0.0	-25.4
6002	621830.64	4831792.54	94.71	0	D	A	60.5	-39.8	0.0	33.7	0.0	0.0	-13.0
6113	621954.44	4831832.81	92.66	0	D	A	60.5	-39.9	0.0	46.1	0.0	0.0	-25.6
6299	621864.73	4831803.63	95.07	0	D	A	58.5	-38.4	0.0	34.6	0.0	0.0	-14.5
6495	622072.15	4831871.11	92.91	0	D	A	58.5	-39.0	0.0	47.5	0.0	0.0	-28.0
6496	622077.60	4831872.88	93.04	0	D	A	58.5	-50.3	0.0	56.1	0.0	0.0	-47.8
7364	621851.79	4831799.42	94.10	0	D	A	60.5	-41.2	0.0	33.8	0.0	0.0	-14.5
7830	621970.04	4831837.89	94.02	0	D	A	58.5	-39.7	0.0	47.8	0.0	0.0	-29.0
7860	621830.64	4831792.54	96.14	0	D	A	58.5	-39.8	0.0	34.5	0.0	0.0	-15.7
7965	622037.40	4831859.80	91.21	0	D	A	60.5	-41.5	0.0	45.9	0.0	0.0	-27.0
8206	621954.44	4831832.81	94.08	0	D	A	58.5	-39.9	0.0	47.2	0.0	0.0	-28.6
9473	621960.63	4831834.83	92.64	0	D	A	60.5	-42.6	0.0	46.2	0.0	0.0	-28.3
9690	621945.91	4831830.04	92.69	0	D	A	60.5	-42.7	0.0	45.8	0.0	0.0	-28.0
9969	621993.69	4831845.58	92.10	0	D	A	60.5	-43.0	0.0	46.6	0.0	0.0	-29.1
9982	621851.79	4831799.42	95.53	0	D	A	58.5	-41.2	0.0	34.7	0.0	0.0	-17.4
0114	621940.65	4831828.33	92.71	0	D	A	60.5	-43.0	0.0	33.8	0.0	0.0	-16.4
0548	622037.40	4831859.80	92.64	0	D	A	58.5	-41.5	0.0	47.6	0.0	0.0	-30.6
0553	621934.02	4831826.17	92.75	0	D	A	60.5	-43.3	0.0	31.0	0.0	0.0	-13.8
0557	621924.48	4831823.07	92.81	0	D	A	60.5	-43.3	0.0	33.8	0.0	0.0	-16.7
0759	621937.28	4831827.23	92.73	0	D	A	60.5	-43.4	0.0	31.0	0.0	0.0	-13.9
0918	621825.52	4831790.87	94.75	0	D	A	60.5	-43.5	0.0	33.7	0.0	0.0	-16.7
0924	621856.94	4831801.09	94.10	0	D	A	60.5	-43.5	0.0	33.8	0.0	0.0	-16.8
0982	621919.10	4831821.32	92.85	0	D	A	60.5	-43.5	0.0	33.9	0.0	0.0	-16.9
1034	621910.65	4831818.57	92.88	0	D	A	60.5	-43.5	0.0	33.9	0.0	0.0	-17.0
1182	621820.22	4831789.15	94.80	0	D	A	60.5	-43.6	0.0	33.7	0.0	0.0	-16.9
1183	621905.40	4831816.86	92.91	0	D	A	60.5	-43.6	0.0	33.9	0.0	0.0	-17.1
1402	622023.43	4831855.26	91.31	0	D	A	60.5	-43.8	0.0	46.0	0.0	0.0	-29.2
1622	621894.67	4831813.37	93.00	0	D	A	60.5	-43.9	0.0	33.8	0.0	0.0	-17.3
1623	622058.40	4831866.63	91.36	0	D	A	60.5	-43.9	0.0	46.1	0.0	0.0	-29.5
1843	621885.80	4831810.49	93.06	0	D	A	60.5	-44.0	0.0	33.9	0.0	0.0	-17.4
1897	621890.22	4831811.92	93.02	0	D	A	60.5	-44.1	0.0	33.9	0.0	0.0	-17.4
1997	622053.48	4831865.03	91.34	0	D	A	60.5	-44.1	0.0	46.1	0.0	0.0	-29.7
2027	622033.22	4831858.44	91.20	0	D	A	60.5	-44.1	0.0	45.9	0.0	0.0	-29.6

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
2218	622061.47	4831867.63	91.36	0	D	A	60.5	-44.3	0.0	46.1	0.0	0.0	-29.9
2232	621876.03	4831807.31	93.15	0	D	A	60.5	-44.3	0.0	33.9	0.0	0.0	-17.7
2235	621960.63	4831834.83	94.07	0	D	A	58.5	-42.6	0.0	47.8	0.0	0.0	-31.9
2316	621880.75	4831808.84	93.10	0	D	A	60.5	-44.3	0.0	33.9	0.0	0.0	-17.7
2464	622050.01	4831863.90	91.29	0	D	A	60.5	-44.4	0.0	46.1	0.0	0.0	-30.1
2541	621945.91	4831830.04	94.11	0	D	A	58.5	-42.7	0.0	45.1	0.0	0.0	-29.2
2731	621902.71	4831815.98	92.93	0	D	A	60.5	-44.6	0.0	33.9	0.0	0.0	-18.0
2738	622030.30	4831857.49	91.23	0	D	A	60.5	-44.6	0.0	45.9	0.0	0.0	-30.1
2746	621873.58	4831806.51	93.17	0	D	A	60.5	-44.6	0.0	33.9	0.0	0.0	-18.0
2832	621993.69	4831845.58	93.53	0	D	A	58.5	-43.0	0.0	48.0	0.0	0.0	-32.5
2833	621928.77	4831824.46	92.80	0	D	A	60.5	-44.7	0.0	31.0	0.0	0.0	-15.2
2901	622047.28	4831863.02	91.25	0	D	A	60.5	-44.7	0.0	46.2	0.0	0.0	-30.4
2907	621940.65	4831828.33	94.13	0	D	A	58.5	-43.0	0.0	35.1	0.0	0.0	-19.6
2933	622020.57	4831854.33	91.34	0	D	A	60.5	-44.8	0.0	46.0	0.0	0.0	-30.3
3082	622027.31	4831856.52	91.27	0	D	A	60.5	-44.9	0.0	45.9	0.0	0.0	-30.3
3296	621878.39	4831808.07	93.11	0	D	A	60.5	-45.0	0.0	33.9	0.0	0.0	-18.4
3314	621934.02	4831826.17	94.18	0	D	A	58.5	-43.3	0.0	32.2	0.0	0.0	-16.9
3318	621921.75	4831822.18	92.83	0	D	A	60.5	-45.0	0.0	33.8	0.0	0.0	-18.4
3446	621924.48	4831823.07	94.24	0	D	A	58.5	-43.3	0.0	35.1	0.0	0.0	-19.8
3498	621870.66	4831805.56	93.18	0	D	A	60.5	-45.1	0.0	33.9	0.0	0.0	-18.5
3554	621937.28	4831827.23	94.16	0	D	A	58.5	-43.4	0.0	32.2	0.0	0.0	-17.1
3741	621825.52	4831790.87	96.17	0	D	A	58.5	-43.5	0.0	34.8	0.0	0.0	-19.8
3742	621856.94	4831801.09	95.53	0	D	A	58.5	-43.5	0.0	34.9	0.0	0.0	-19.8
3756	621897.09	4831814.16	92.98	0	D	A	60.5	-45.2	0.0	33.8	0.0	0.0	-18.6
3828	621919.10	4831821.32	94.27	0	D	A	58.5	-43.5	0.0	34.3	0.0	0.0	-19.2
3975	621910.65	4831818.57	94.31	0	D	A	58.5	-43.5	0.0	34.9	0.0	0.0	-19.9
4107	621820.22	4831789.15	96.22	0	D	A	58.5	-43.6	0.0	34.8	0.0	0.0	-19.9
4109	621905.40	4831816.86	94.34	0	D	A	58.5	-43.6	0.0	34.9	0.0	0.0	-20.0
4211	622023.43	4831855.26	92.74	0	D	A	58.5	-43.8	0.0	47.5	0.0	0.0	-32.8
4365	622043.18	4831861.68	91.25	0	D	A	60.5	-45.6	0.0	46.2	0.0	0.0	-31.3
4448	621847.22	4831797.93	94.10	0	D	A	60.5	-45.6	0.0	33.8	0.0	0.0	-18.9
4568	621894.67	4831813.37	94.42	0	D	A	58.5	-43.9	0.0	34.9	0.0	0.0	-20.3
4570	622058.40	4831866.63	92.79	0	D	A	58.5	-43.9	0.0	47.6	0.0	0.0	-33.0
4677	621883.53	4831809.74	93.08	0	D	A	60.5	-45.7	0.0	30.9	0.0	0.0	-16.1
4679	621913.11	4831819.37	92.87	0	D	A	60.5	-45.7	0.0	33.9	0.0	0.0	-19.2
4690	621885.80	4831810.49	94.49	0	D	A	58.5	-44.0	0.0	35.0	0.0	0.0	-20.5
4814	621890.22	4831811.92	94.45	0	D	A	58.5	-44.1	0.0	34.9	0.0	0.0	-20.4
4858	622053.48	4831865.03	92.76	0	D	A	58.5	-44.1	0.0	47.7	0.0	0.0	-33.2
4887	622033.22	4831858.44	92.62	0	D	A	58.5	-44.1	0.0	47.5	0.0	0.0	-33.1
4892	622041.10	4831861.01	91.25	0	D	A	60.5	-45.9	0.0	46.2	0.0	0.0	-31.6
4905	621930.86	4831825.14	92.77	0	D	A	60.5	-45.9	0.0	31.0	0.0	0.0	-16.4
5193	621916.34	4831820.42	92.85	0	D	A	60.5	-45.9	0.0	33.9	0.0	0.0	-19.4
5236	622061.47	4831867.63	92.79	0	D	A	58.5	-44.3	0.0	47.6	0.0	0.0	-33.3
5268	621876.03	4831807.31	94.57	0	D	A	58.5	-44.3	0.0	34.9	0.0	0.0	-20.7
5317	621880.75	4831808.84	94.52	0	D	A	58.5	-44.3	0.0	35.0	0.0	0.0	-20.8
5335	621892.42	4831812.64	93.01	0	D	A	60.5	-46.1	0.0	33.8	0.0	0.0	-19.4
5348	621898.98	4831814.77	92.96	0	D	A	60.5	-46.1	0.0	33.9	0.0	0.0	-19.5
5461	621822.50	4831789.89	94.76	0	D	A	60.5	-46.2	0.0	33.7	0.0	0.0	-19.5
5466	621823.33	4831790.16	94.76	0	D	A	60.5	-61.9	0.0	33.7	0.0	0.0	-35.1
5468	622050.01	4831863.90	92.72	0	D	A	58.5	-44.4	0.0	47.7	0.0	0.0	-33.5
5691	621908.31	4831817.81	92.89	0	D	A	60.5	-46.3	0.0	33.9	0.0	0.0	-19.8
5722	621902.71	4831815.98	94.36	0	D	A	58.5	-44.6	0.0	34.9	0.0	0.0	-21.0
5723	622030.30	4831857.49	92.65	0	D	A	58.5	-44.6	0.0	47.6	0.0	0.0	-33.6
5731	621873.58	4831806.51	94.59	0	D	A	58.5	-44.6	0.0	35.0	0.0	0.0	-21.1
5782	622055.90	4831865.82	91.37	0	D	A	60.5	-46.4	0.0	46.1	0.0	0.0	-32.0
5801	621817.97	4831788.42	94.83	0	D	A	60.5	-46.4	0.0	33.7	0.0	0.0	-19.6
5827	621928.77	4831824.46	94.22	0	D	A	58.5	-44.7	0.0	32.2	0.0	0.0	-18.3
5840	621943.21	4831829.16	92.70	0	D	A	60.5	-46.4	0.0	45.7	0.0	0.0	-31.7
5951	622047.28	4831863.02	92.67	0	D	A	58.5	-44.7	0.0	47.7	0.0	0.0	-33.9
5981	622020.57	4831854.33	92.77	0	D	A	58.5	-44.8	0.0	47.5	0.0	0.0	-33.7
6014	622064.48	4831868.61	91.37	0	D	A	60.5	-46.5	0.0	46.0	0.0	0.0	-32.1
6095	622045.12	4831862.31	91.24	0	D	A	60.5	-46.6	0.0	46.2	0.0	0.0	-32.3
6099	622027.31	4831856.52	92.69	0	D	A	58.5	-44.9	0.0	47.6	0.0	0.0	-33.9

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
6122	621997.15	4831846.71	92.10	0	D	A	60.5	-46.6	0.0	46.5	0.0	0.0	-32.7
6261	622066.22	4831869.18	91.36	0	D	A	60.5	-46.7	0.0	46.0	0.0	0.0	-32.2
6296	621878.39	4831808.07	94.54	0	D	A	58.5	-45.0	0.0	35.0	0.0	0.0	-21.4
6329	621921.75	4831822.18	94.26	0	D	A	58.5	-45.0	0.0	35.1	0.0	0.0	-21.6
6489	621950.10	4831831.40	92.66	0	D	A	60.5	-46.8	0.0	46.0	0.0	0.0	-32.4
6513	621870.66	4831805.56	94.60	0	D	A	58.5	-45.1	0.0	34.8	0.0	0.0	-21.3
6552	621859.17	4831801.82	94.10	0	D	A	60.5	-46.9	0.0	33.8	0.0	0.0	-20.2
6571	621914.75	4831819.90	92.86	0	D	A	60.5	-46.9	0.0	33.9	0.0	0.0	-20.3
6652	621897.09	4831814.16	94.40	0	D	A	58.5	-45.2	0.0	34.9	0.0	0.0	-21.6
6829	621964.18	4831835.98	92.62	0	D	A	60.5	-47.1	0.0	46.1	0.0	0.0	-32.7
7270	622043.18	4831861.68	92.68	0	D	A	58.5	-45.6	0.0	47.7	0.0	0.0	-34.7
7293	621847.22	4831797.93	95.53	0	D	A	58.5	-45.6	0.0	34.9	0.0	0.0	-22.0
7347	621999.88	4831847.60	92.10	0	D	A	60.5	-47.4	0.0	46.5	0.0	0.0	-33.4
7446	621883.53	4831809.74	94.51	0	D	A	58.5	-45.7	0.0	32.1	0.0	0.0	-19.3
7447	621913.11	4831819.37	94.29	0	D	A	58.5	-45.7	0.0	34.8	0.0	0.0	-22.0
7527	621974.52	4831839.35	92.59	0	D	A	60.5	-47.5	0.0	46.2	0.0	0.0	-33.2
7566	621900.91	4831815.40	92.95	0	D	A	60.5	-47.6	0.0	33.9	0.0	0.0	-21.0
7575	622041.10	4831861.01	92.67	0	D	A	58.5	-45.9	0.0	47.7	0.0	0.0	-35.1
7593	621930.86	4831825.14	94.20	0	D	A	58.5	-45.9	0.0	32.2	0.0	0.0	-19.5
7728	621916.34	4831820.42	94.28	0	D	A	58.5	-45.9	0.0	34.8	0.0	0.0	-22.2
7780	621998.58	4831847.17	92.10	0	D	A	60.5	-47.8	0.0	46.5	0.0	0.0	-33.8
7818	621892.42	4831812.64	94.43	0	D	A	58.5	-46.1	0.0	34.8	0.0	0.0	-22.3
7830	621898.98	4831814.77	94.39	0	D	A	58.5	-46.1	0.0	34.9	0.0	0.0	-22.4
7892	621822.50	4831789.89	96.19	0	D	A	58.5	-46.2	0.0	35.1	0.0	0.0	-22.8
7893	621823.33	4831790.16	96.19	0	D	A	58.5	-61.9	0.0	35.1	0.0	0.0	-38.4
8085	621848.69	4831798.41	94.10	0	D	A	60.5	-48.0	0.0	33.8	0.0	0.0	-21.3
8113	621908.31	4831817.81	94.32	0	D	A	58.5	-46.3	0.0	34.9	0.0	0.0	-22.7
8114	622017.54	4831853.34	91.39	0	D	A	60.5	-48.1	0.0	46.0	0.0	0.0	-33.6
8191	622018.72	4831853.72	91.37	0	D	A	60.5	-48.1	0.0	46.0	0.0	0.0	-33.6
8282	622055.90	4831865.82	92.79	0	D	A	58.5	-46.4	0.0	47.7	0.0	0.0	-35.5
8285	621817.97	4831788.42	96.26	0	D	A	58.5	-46.4	0.0	34.7	0.0	0.0	-22.6
8311	621943.21	4831829.16	94.13	0	D	A	58.5	-46.4	0.0	47.0	0.0	0.0	-34.9
8379	621927.05	4831823.90	92.80	0	D	A	60.5	-48.2	0.0	31.0	0.0	0.0	-18.7
8430	622064.48	4831868.61	92.79	0	D	A	58.5	-46.5	0.0	47.5	0.0	0.0	-35.5
8549	622045.12	4831862.31	92.66	0	D	A	58.5	-46.6	0.0	47.7	0.0	0.0	-35.7
8558	621997.15	4831846.71	93.53	0	D	A	58.5	-46.6	0.0	48.0	0.0	0.0	-36.1
8837	622066.22	4831869.18	92.79	0	D	A	58.5	-46.7	0.0	47.5	0.0	0.0	-35.7
8914	621950.10	4831831.40	94.08	0	D	A	58.5	-46.8	0.0	47.3	0.0	0.0	-35.6
8967	622001.82	4831848.23	92.10	0	D	A	60.5	-48.6	0.0	46.2	0.0	0.0	-34.3
9022	621859.17	4831801.82	95.52	0	D	A	58.5	-46.9	0.0	34.6	0.0	0.0	-23.0
9045	622025.55	4831855.95	91.30	0	D	A	60.5	-48.6	0.0	45.9	0.0	0.0	-34.1
9071	621914.75	4831819.90	94.28	0	D	A	58.5	-46.9	0.0	34.8	0.0	0.0	-23.2
9297	621964.18	4831835.98	94.04	0	D	A	58.5	-47.1	0.0	47.8	0.0	0.0	-36.3
9330	621888.42	4831811.34	93.03	0	D	A	60.5	-48.8	0.0	33.9	0.0	0.0	-22.2
9413	621965.74	4831836.49	92.61	0	D	A	60.5	-48.9	0.0	46.1	0.0	0.0	-34.6
9543	621999.88	4831847.60	93.53	0	D	A	58.5	-47.4	0.0	48.0	0.0	0.0	-36.8
9620	621963.04	4831835.61	92.63	0	D	A	60.5	-49.2	0.0	46.2	0.0	0.0	-34.9
9678	621974.52	4831839.35	94.01	0	D	A	58.5	-47.5	0.0	47.8	0.0	0.0	-36.8
9713	621900.91	4831815.40	94.38	0	D	A	58.5	-47.6	0.0	35.0	0.0	0.0	-24.0
9714	621887.56	4831811.06	93.04	0	D	A	60.5	-49.3	0.0	33.9	0.0	0.0	-22.7
9746	621948.95	4831831.03	92.67	0	D	A	60.5	-49.4	0.0	46.0	0.0	0.0	-34.9
9768	621998.58	4831847.17	93.53	0	D	A	58.5	-47.8	0.0	48.0	0.0	0.0	-37.2
9888	621855.03	4831800.47	94.10	0	D	A	60.5	-49.6	0.0	33.8	0.0	0.0	-22.9
9950	621995.95	4831846.32	92.10	0	D	A	60.5	-49.7	0.0	46.6	0.0	0.0	-35.8
9990	621848.69	4831798.41	95.53	0	D	A	58.5	-48.0	0.0	34.8	0.0	0.0	-24.3
20003	622017.54	4831853.34	92.82	0	D	A	58.5	-48.1	0.0	47.5	0.0	0.0	-37.1
20025	622018.72	4831853.72	92.80	0	D	A	58.5	-48.1	0.0	47.5	0.0	0.0	-37.0
20108	621948.18	4831830.78	92.67	0	D	A	60.5	-49.9	0.0	46.0	0.0	0.0	-35.4
20140	621927.05	4831823.90	94.23	0	D	A	58.5	-48.2	0.0	32.2	0.0	0.0	-21.8
20383	622001.82	4831848.23	93.52	0	D	A	58.5	-48.6	0.0	47.8	0.0	0.0	-37.8
20404	621823.67	4831790.27	94.76	0	D	A	60.5	-50.3	0.0	33.7	0.0	0.0	-23.6
20408	622025.55	4831855.95	92.72	0	D	A	58.5	-48.6	0.0	47.6	0.0	0.0	-37.6
20505	621888.42	4831811.34	94.46	0	D	A	58.5	-48.8	0.0	35.0	0.0	0.0	-25.3

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
20508	621907.20	4831817.44	92.91	0	D	A	60.5	-50.5	0.0	33.9	0.0	0.0	-24.0
20517	621882.31	4831809.35	93.09	0	D	A	60.5	-50.6	0.0	33.9	0.0	0.0	-24.0
20633	621932.07	4831825.54	92.75	0	D	A	60.5	-50.6	0.0	31.0	0.0	0.0	-21.2
20638	621965.74	4831836.49	94.03	0	D	A	58.5	-48.9	0.0	47.8	0.0	0.0	-38.1
20674	621958.35	4831834.09	92.65	0	D	A	60.5	-50.7	0.0	46.3	0.0	0.0	-36.5
20693	622000.99	4831847.96	92.10	0	D	A	60.5	-50.7	0.0	46.5	0.0	0.0	-36.7
20770	621963.04	4831835.61	94.05	0	D	A	58.5	-49.2	0.0	47.8	0.0	0.0	-38.5
20776	622063.27	4831868.22	91.38	0	D	A	60.5	-51.0	0.0	46.0	0.0	0.0	-36.5
20794	621887.56	4831811.06	94.46	0	D	A	58.5	-49.3	0.0	35.0	0.0	0.0	-25.7
20815	621948.95	4831831.03	94.09	0	D	A	58.5	-49.4	0.0	47.2	0.0	0.0	-38.1
20909	621855.03	4831800.47	95.53	0	D	A	58.5	-49.6	0.0	34.6	0.0	0.0	-25.6
20960	621995.95	4831846.32	93.53	0	D	A	58.5	-49.7	0.0	48.0	0.0	0.0	-39.2
21084	621900.07	4831815.13	92.96	0	D	A	60.5	-51.6	0.0	33.9	0.0	0.0	-25.0
21087	621948.18	4831830.78	94.10	0	D	A	58.5	-49.9	0.0	47.2	0.0	0.0	-38.5
21122	622051.69	4831864.45	91.32	0	D	A	60.5	-51.7	0.0	42.4	0.0	0.0	-33.7
21169	621872.17	4831806.05	93.17	0	D	A	60.5	-51.8	0.0	33.9	0.0	0.0	-25.2
21263	621823.67	4831790.27	96.19	0	D	A	58.5	-50.3	0.0	35.1	0.0	0.0	-26.9
21312	621926.32	4831823.66	92.81	0	D	A	60.5	-52.3	0.0	31.0	0.0	0.0	-22.8
21315	621907.20	4831817.44	94.33	0	D	A	58.5	-50.5	0.0	34.9	0.0	0.0	-26.9
21320	621882.31	4831809.35	94.51	0	D	A	58.5	-50.6	0.0	34.9	0.0	0.0	-27.0
21350	621932.07	4831825.54	94.18	0	D	A	58.5	-50.6	0.0	32.2	0.0	0.0	-24.3
21355	621958.35	4831834.09	94.08	0	D	A	58.5	-50.7	0.0	47.9	0.0	0.0	-40.1
21371	622000.99	4831847.96	93.52	0	D	A	58.5	-50.7	0.0	48.0	0.0	0.0	-40.1
21375	622028.77	4831856.99	91.24	0	D	A	60.5	-52.5	0.0	45.9	0.0	0.0	-38.0
21398	621965.08	4831836.27	92.61	0	D	A	60.5	-52.6	0.0	46.1	0.0	0.0	-38.3
21417	622063.27	4831868.22	92.81	0	D	A	58.5	-51.0	0.0	47.6	0.0	0.0	-40.0
21638	621900.07	4831815.13	94.38	0	D	A	58.5	-51.6	0.0	34.9	0.0	0.0	-28.0
21652	621917.39	4831820.76	92.85	0	D	A	60.5	-53.4	0.0	33.9	0.0	0.0	-26.8
21672	622051.69	4831864.45	92.74	0	D	A	58.5	-51.7	0.0	43.7	0.0	0.0	-37.0
21676	621872.17	4831806.05	94.60	0	D	A	58.5	-51.8	0.0	35.0	0.0	0.0	-28.2
21780	621926.32	4831823.66	94.23	0	D	A	58.5	-52.3	0.0	32.2	0.0	0.0	-25.9
21849	622028.77	4831856.99	92.67	0	D	A	58.5	-52.5	0.0	47.6	0.0	0.0	-41.5
21862	621965.08	4831836.27	94.04	0	D	A	58.5	-52.6	0.0	47.8	0.0	0.0	-41.8
21932	621871.83	4831805.94	93.18	0	D	A	60.5	-54.8	0.0	33.9	0.0	0.0	-28.2
22023	621917.39	4831820.76	94.27	0	D	A	58.5	-53.4	0.0	34.8	0.0	0.0	-29.7
22093	621854.46	4831800.29	94.10	0	D	A	60.5	-55.6	0.0	33.8	0.0	0.0	-28.9
22243	621871.83	4831805.94	94.60	0	D	A	58.5	-54.8	0.0	34.9	0.0	0.0	-31.2
22333	621854.46	4831800.29	95.53	0	D	A	58.5	-55.6	0.0	34.7	0.0	0.0	-31.8
22403	622000.61	4831847.83	92.10	0	D	A	60.5	-58.1	0.0	46.5	0.0	0.0	-44.0
22439	622031.68	4831857.94	91.22	0	D	A	60.5	-58.4	0.0	45.9	0.0	0.0	-43.9
22563	622000.61	4831847.83	93.52	0	D	A	58.5	-58.1	0.0	48.0	0.0	0.0	-47.5
22590	621983.50	4831842.27	95.90	0	D	A	34.6	-36.4	0.0	45.1	0.0	0.0	-47.0
22595	622031.68	4831857.94	92.64	0	D	A	58.5	-58.4	0.0	47.5	0.0	0.0	-47.4
22616	621854.62	4831800.34	94.10	0	D	A	60.5	-60.4	0.0	33.8	0.0	0.0	-33.7
22647	622009.64	4831850.77	95.31	0	D	A	34.6	-37.1	0.0	44.9	0.0	0.0	-47.4
22667	621840.26	4831795.67	97.96	0	D	A	34.6	-37.5	0.0	33.4	0.0	0.0	-36.3
22765	621854.62	4831800.34	95.53	0	D	A	58.5	-60.4	0.0	34.7	0.0	0.0	-36.6
22767	621864.73	4831803.63	97.20	0	D	A	34.6	-38.4	0.0	33.5	0.0	0.0	-37.4
22785	621854.57	4831800.32	94.10	0	D	A	60.5	-62.3	0.0	33.8	0.0	0.0	-35.5
22793	622072.15	4831871.11	95.05	0	D	A	34.6	-39.0	0.0	44.6	0.0	0.0	-49.1
22795	622077.60	4831872.88	95.17	0	D	A	34.6	-50.3	0.0	53.5	0.0	0.0	-69.2
22896	621970.04	4831837.89	96.16	0	D	A	34.6	-39.7	0.0	45.2	0.0	0.0	-50.3
22906	621830.64	4831792.54	98.27	0	D	A	34.6	-39.8	0.0	33.4	0.0	0.0	-38.6
22916	621954.44	4831832.81	96.22	0	D	A	34.6	-39.9	0.0	44.0	0.0	0.0	-49.4
22944	621854.57	4831800.32	95.53	0	D	A	58.5	-62.3	0.0	34.8	0.0	0.0	-38.5
23027	621851.79	4831799.42	97.66	0	D	A	34.6	-41.2	0.0	33.3	0.0	0.0	-39.9
23071	622037.40	4831859.80	94.77	0	D	A	34.6	-41.5	0.0	44.8	0.0	0.0	-51.8
23204	621960.63	4831834.83	96.20	0	D	A	34.6	-42.6	0.0	45.2	0.0	0.0	-53.2
23209	621945.91	4831830.04	96.25	0	D	A	34.6	-42.7	0.0	44.2	0.0	0.0	-52.3
23250	621993.69	4831845.58	95.66	0	D	A	34.6	-43.0	0.0	45.1	0.0	0.0	-53.5
23253	621940.65	4831828.33	96.27	0	D	A	34.6	-43.0	0.0	33.1	0.0	0.0	-41.6
23294	621934.02	4831826.17	96.31	0	D	A	34.6	-43.3	0.0	30.3	0.0	0.0	-39.0
23297	621924.48	4831823.07	96.37	0	D	A	34.6	-43.3	0.0	33.3	0.0	0.0	-42.0

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
23307	621937.28	4831827.23	96.29	0	D	A	34.6	-43.4	0.0	30.3	0.0	0.0	-39.1
23323	621825.52	4831790.87	98.31	0	D	A	34.6	-43.5	0.0	33.2	0.0	0.0	-42.1
23324	621856.94	4831801.09	97.66	0	D	A	34.6	-43.5	0.0	33.2	0.0	0.0	-42.1
23330	621919.10	4831821.32	96.41	0	D	A	34.6	-43.5	0.0	33.1	0.0	0.0	-42.0
23332	621910.65	4831818.57	96.44	0	D	A	34.6	-43.5	0.0	33.4	0.0	0.0	-42.4
23381	621820.22	4831789.15	98.36	0	D	A	34.6	-43.6	0.0	32.5	0.0	0.0	-41.6
23382	621905.40	4831816.86	96.47	0	D	A	34.6	-43.6	0.0	33.4	0.0	0.0	-42.5
23403	622023.43	4831855.26	94.87	0	D	A	34.6	-43.8	0.0	44.8	0.0	0.0	-54.0
23418	621894.67	4831813.37	96.56	0	D	A	34.6	-43.9	0.0	33.5	0.0	0.0	-42.9
23419	622058.40	4831866.63	94.92	0	D	A	34.6	-43.9	0.0	44.7	0.0	0.0	-54.1
23423	621885.80	4831810.49	96.62	0	D	A	34.6	-44.0	0.0	33.1	0.0	0.0	-42.6
23432	621890.22	4831811.92	96.58	0	D	A	34.6	-44.1	0.0	33.4	0.0	0.0	-42.9
23435	622053.48	4831865.03	94.90	0	D	A	34.6	-44.1	0.0	44.7	0.0	0.0	-54.3
23436	622033.22	4831858.44	94.76	0	D	A	34.6	-44.1	0.0	44.8	0.0	0.0	-54.4
23453	622061.47	4831867.63	94.92	0	D	A	34.6	-44.3	0.0	44.7	0.0	0.0	-54.4
23459	621876.03	4831807.31	96.71	0	D	A	34.6	-44.3	0.0	33.3	0.0	0.0	-43.0
23465	621880.75	4831808.84	96.66	0	D	A	34.6	-44.3	0.0	33.2	0.0	0.0	-42.9
23477	622050.01	4831863.90	94.85	0	D	A	34.6	-44.4	0.0	44.8	0.0	0.0	-54.6
23517	621902.71	4831815.98	96.49	0	D	A	34.6	-44.6	0.0	33.4	0.0	0.0	-43.4
23519	622030.30	4831857.49	94.79	0	D	A	34.6	-44.6	0.0	44.8	0.0	0.0	-54.9
23521	621873.58	4831806.51	96.73	0	D	A	34.6	-44.6	0.0	33.2	0.0	0.0	-43.2
23531	621928.77	4831824.46	96.36	0	D	A	34.6	-44.7	0.0	30.4	0.0	0.0	-40.5
23534	622047.28	4831863.02	94.81	0	D	A	34.6	-44.7	0.0	44.8	0.0	0.0	-54.9
23538	622020.57	4831854.33	94.90	0	D	A	34.6	-44.8	0.0	44.8	0.0	0.0	-55.0
23575	622027.31	4831856.52	94.83	0	D	A	34.6	-44.9	0.0	44.8	0.0	0.0	-55.1
23603	621878.39	4831808.07	96.67	0	D	A	34.6	-45.0	0.0	33.2	0.0	0.0	-43.6
23605	621921.75	4831822.18	96.39	0	D	A	34.6	-45.0	0.0	33.3	0.0	0.0	-43.7
23625	621870.66	4831805.56	96.74	0	D	A	34.6	-45.1	0.0	33.5	0.0	0.0	-44.1
23639	621897.09	4831814.16	96.54	0	D	A	34.6	-45.2	0.0	33.5	0.0	0.0	-44.2
23701	622043.18	4831861.68	94.81	0	D	A	34.6	-45.6	0.0	44.8	0.0	0.0	-55.8
23728	621847.22	4831797.93	97.66	0	D	A	34.6	-45.6	0.0	33.0	0.0	0.0	-44.1
23748	621883.53	4831809.74	96.64	0	D	A	34.6	-45.7	0.0	29.2	0.0	0.0	-40.4
23749	621913.11	4831819.37	96.43	0	D	A	34.6	-45.7	0.0	33.5	0.0	0.0	-44.7
23756	622041.10	4831861.01	94.81	0	D	A	34.6	-45.9	0.0	44.8	0.0	0.0	-56.1
23760	621930.86	4831825.14	96.33	0	D	A	34.6	-45.9	0.0	30.3	0.0	0.0	-41.6
23767	621916.34	4831820.42	96.41	0	D	A	34.6	-45.9	0.0	33.6	0.0	0.0	-44.9
23797	621892.42	4831812.64	96.57	0	D	A	34.6	-46.1	0.0	33.6	0.0	0.0	-45.1
23801	621898.98	4831814.77	96.52	0	D	A	34.6	-46.1	0.0	33.4	0.0	0.0	-44.9
23803	621822.50	4831789.89	98.32	0	D	A	34.6	-46.2	0.0	32.7	0.0	0.0	-44.3
23804	621823.33	4831790.16	98.32	0	D	A	34.6	-61.9	0.0	32.7	0.0	0.0	-60.0
23836	621908.31	4831817.81	96.45	0	D	A	34.6	-46.3	0.0	33.4	0.0	0.0	-45.1
23854	622055.90	4831865.82	94.93	0	D	A	34.6	-46.4	0.0	44.7	0.0	0.0	-56.6
23857	621817.97	4831788.42	98.39	0	D	A	34.6	-46.4	0.0	32.5	0.0	0.0	-44.3
23859	621943.21	4831829.16	96.26	0	D	A	34.6	-46.4	0.0	44.2	0.0	0.0	-56.0
23861	622064.48	4831868.61	94.93	0	D	A	34.6	-46.5	0.0	44.6	0.0	0.0	-56.6
23869	622045.12	4831862.31	94.80	0	D	A	34.6	-46.6	0.0	44.8	0.0	0.0	-56.8
23877	621997.15	4831846.71	95.66	0	D	A	34.6	-46.6	0.0	45.1	0.0	0.0	-57.1
23892	622066.22	4831869.18	94.92	0	D	A	34.6	-46.7	0.0	44.6	0.0	0.0	-56.8
23897	621950.10	4831831.40	96.22	0	D	A	34.6	-46.8	0.0	44.2	0.0	0.0	-56.4
23905	621859.17	4831801.82	97.66	0	D	A	34.6	-46.9	0.0	33.4	0.0	0.0	-45.7
23908	621914.75	4831819.90	96.42	0	D	A	34.6	-46.9	0.0	33.5	0.0	0.0	-45.9
23920	621964.18	4831835.98	96.18	0	D	A	34.6	-47.1	0.0	45.2	0.0	0.0	-57.7
23967	621999.88	4831847.60	95.66	0	D	A	34.6	-47.4	0.0	45.0	0.0	0.0	-57.8
23987	621974.52	4831839.35	96.15	0	D	A	34.6	-47.5	0.0	45.1	0.0	0.0	-58.1
23996	621900.91	4831815.40	96.51	0	D	A	34.6	-47.6	0.0	33.4	0.0	0.0	-46.4
24015	621998.58	4831847.17	95.66	0	D	A	34.6	-47.8	0.0	45.1	0.0	0.0	-58.2
24073	621848.69	4831798.41	97.66	0	D	A	34.6	-48.0	0.0	33.1	0.0	0.0	-46.6
24078	622017.54	4831853.34	94.95	0	D	A	34.6	-48.1	0.0	44.9	0.0	0.0	-58.3
24092	622018.72	4831853.72	94.93	0	D	A	34.6	-48.1	0.0	44.8	0.0	0.0	-58.3
24110	621927.05	4831823.90	96.36	0	D	A	34.6	-48.2	0.0	30.4	0.0	0.0	-44.0
24152	622001.82	4831848.23	95.66	0	D	A	34.6	-48.6	0.0	45.0	0.0	0.0	-59.0
24157	622025.55	4831855.95	94.86	0	D	A	34.6	-48.6	0.0	44.8	0.0	0.0	-58.9
24173	621888.42	4831811.34	96.59	0	D	A	34.6	-48.8	0.0	33.2	0.0	0.0	-47.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
24185	621965.74	4831836.49	96.17	0	D	A	34.6	-48.9	0.0	45.1	0.0	0.0	-59.5
24209	621963.04	4831835.61	96.19	0	D	A	34.6	-49.2	0.0	45.2	0.0	0.0	-59.8
24216	621887.56	4831811.06	96.60	0	D	A	34.6	-49.3	0.0	33.2	0.0	0.0	-48.0
24223	621948.95	4831831.03	96.23	0	D	A	34.6	-49.4	0.0	44.2	0.0	0.0	-59.0
24268	621855.03	4831800.47	97.66	0	D	A	34.6	-49.6	0.0	33.4	0.0	0.0	-48.4
24284	621995.95	4831846.32	95.66	0	D	A	34.6	-49.7	0.0	45.1	0.0	0.0	-60.2
24295	621948.18	4831830.78	96.23	0	D	A	34.6	-49.9	0.0	44.2	0.0	0.0	-59.5
24389	621823.67	4831790.27	98.32	0	D	A	34.6	-50.3	0.0	32.7	0.0	0.0	-48.5
24407	621907.20	4831817.44	96.47	0	D	A	34.6	-50.5	0.0	33.4	0.0	0.0	-49.4
24408	621882.31	4831809.35	96.65	0	D	A	34.6	-50.6	0.0	33.2	0.0	0.0	-49.2
24421	621932.07	4831825.54	96.31	0	D	A	34.6	-50.6	0.0	30.3	0.0	0.0	-46.4
24444	621958.35	4831834.09	96.21	0	D	A	34.6	-50.7	0.0	45.2	0.0	0.0	-61.4
24447	622000.99	4831847.96	95.66	0	D	A	34.6	-50.7	0.0	45.0	0.0	0.0	-61.2
24496	622063.27	4831868.22	94.94	0	D	A	34.6	-51.0	0.0	44.7	0.0	0.0	-61.1
24585	621900.07	4831815.13	96.52	0	D	A	34.6	-51.6	0.0	33.4	0.0	0.0	-50.5
24606	622051.69	4831864.45	94.88	0	D	A	34.6	-51.7	0.0	40.8	0.0	0.0	-58.0
24607	621872.17	4831806.05	96.73	0	D	A	34.6	-51.8	0.0	33.2	0.0	0.0	-50.4
24644	621926.32	4831823.66	96.37	0	D	A	34.6	-52.3	0.0	30.4	0.0	0.0	-48.1
24680	622028.77	4831856.99	94.80	0	D	A	34.6	-52.5	0.0	44.8	0.0	0.0	-62.8
24683	621965.08	4831836.27	96.17	0	D	A	34.6	-52.6	0.0	45.1	0.0	0.0	-63.2
24782	621917.39	4831820.76	96.41	0	D	A	34.6	-53.4	0.0	33.6	0.0	0.0	-52.4
24870	621871.83	4831805.94	96.74	0	D	A	34.6	-54.8	0.0	33.3	0.0	0.0	-53.5
24911	621854.46	4831800.29	97.66	0	D	A	34.6	-55.6	0.0	33.3	0.0	0.0	-54.4
24976	622000.61	4831847.83	95.66	0	D	A	34.6	-58.1	0.0	45.0	0.0	0.0	-68.5
25010	622031.68	4831857.94	94.78	0	D	A	34.6	-58.4	0.0	44.8	0.0	0.0	-68.7
25036	621854.62	4831800.34	97.66	0	D	A	34.6	-60.4	0.0	33.3	0.0	0.0	-59.1
25072	621854.57	4831800.32	97.66	0	D	A	34.6	-62.3	0.0	33.3	0.0	0.0	-61.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
02880	622531.84	4831107.46	80.10	0	D	A	58.2	-34.3	0.0	64.4	0.0	0.0	-40.5
02913	622537.26	4831117.55	80.10	0	D	A	58.2	-46.5	0.0	56.7	0.0	0.0	-45.0
04479	622531.84	4831107.46	81.53	0	D	A	56.3	-34.3	0.0	71.0	0.0	0.0	-49.0
04511	622537.26	4831117.55	81.53	0	D	A	56.3	-46.5	0.0	58.8	0.0	0.0	-49.0
22806	622531.84	4831107.46	83.66	0	D	A	32.3	-34.3	0.0	64.1	0.0	0.0	-66.2
22812	622537.26	4831117.55	83.66	0	D	A	32.3	-46.5	0.0	59.0	0.0	0.0	-73.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
03013	621697.71	4831749.40	90.59	0	D	A	60.5	-36.7	0.0	35.7	0.0	0.0	-11.9
03054	621739.82	4831763.90	93.00	0	D	A	60.5	-40.7	0.0	37.7	0.0	0.0	-17.9
03055	621747.18	4831766.44	93.53	0	D	A	60.5	-39.0	0.0	35.7	0.0	0.0	-14.2
04590	621697.71	4831749.40	92.01	0	D	A	58.5	-36.7	0.0	37.2	0.0	0.0	-15.3
04631	621739.82	4831763.90	94.43	0	D	A	58.5	-40.7	0.0	38.4	0.0	0.0	-20.6
04635	621747.18	4831766.44	94.95	0	D	A	58.5	-39.0	0.0	36.9	0.0	0.0	-17.3
04744	621777.88	4831777.01	94.27	0	D	A	60.5	-41.2	0.0	45.6	0.0	0.0	-26.4
04752	621782.59	4831778.63	94.59	0	D	A	60.5	-42.1	0.0	43.0	0.0	0.0	-24.6
04767	621731.73	4831761.12	92.42	0	D	A	60.5	-38.9	0.0	45.9	0.0	0.0	-24.3
04768	621736.53	4831762.77	92.76	0	D	A	60.5	-50.4	0.0	39.1	0.0	0.0	-29.0
06449	621777.88	4831777.01	95.70	0	D	A	58.5	-41.2	0.0	46.6	0.0	0.0	-29.2
06459	621782.59	4831778.63	96.01	0	D	A	58.5	-42.1	0.0	43.9	0.0	0.0	-27.5
06460	621731.73	4831761.12	93.85	0	D	A	58.5	-38.9	0.0	48.2	0.0	0.0	-28.6
06461	621736.53	4831762.77	94.19	0	D	A	58.5	-50.4	0.0	40.3	0.0	0.0	-32.2
06917	621716.12	4831755.74	91.67	0	D	A	60.5	-40.8	0.0	47.4	0.0	0.0	-27.7
07660	621760.21	4831770.93	94.10	0	D	A	60.5	-44.7	0.0	35.7	0.0	0.0	-19.9
07663	621762.74	4831771.80	94.10	0	D	A	60.5	-44.1	0.0	42.3	0.0	0.0	-25.9
09381	621716.12	4831755.74	93.10	0	D	A	58.5	-40.8	0.0	49.6	0.0	0.0	-31.8
09811	621725.44	4831758.95	92.10	0	D	A	60.5	-42.9	0.0	46.5	0.0	0.0	-28.9
10139	621766.71	4831773.17	94.10	0	D	A	60.5	-43.0	0.0	44.7	0.0	0.0	-27.2
10200	621760.21	4831770.93	95.53	0	D	A	58.5	-44.7	0.0	39.7	0.0	0.0	-25.8
10201	621762.74	4831771.80	95.53	0	D	A	58.5	-44.1	0.0	43.0	0.0	0.0	-28.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
0926	621753.12	4831768.48	93.97	0	D	A	60.5	-43.5	0.0	35.7	0.0	0.0	-18.7
1091	621683.06	4831744.35	90.10	0	D	A	60.5	-43.6	0.0	35.7	0.0	0.0	-18.8
1176	621757.52	4831770.00	94.10	0	D	A	60.5	-43.6	0.0	31.7	0.0	0.0	-14.8
1506	621675.78	4831741.85	90.10	0	D	A	60.5	-43.8	0.0	35.7	0.0	0.0	-19.0
1791	621706.85	4831752.55	91.08	0	D	A	60.5	-44.0	0.0	47.3	0.0	0.0	-30.8
2053	621722.27	4831757.86	92.10	0	D	A	60.5	-44.1	0.0	47.1	0.0	0.0	-30.7
2146	621709.62	4831753.50	91.17	0	D	A	60.5	-44.2	0.0	47.6	0.0	0.0	-31.4
2234	621685.99	4831745.36	90.10	0	D	A	60.5	-44.3	0.0	35.7	0.0	0.0	-19.5
2311	621688.67	4831746.29	90.10	0	D	A	60.5	-44.3	0.0	35.7	0.0	0.0	-19.5
2720	621725.44	4831758.95	93.53	0	D	A	58.5	-42.9	0.0	49.2	0.0	0.0	-33.6
2932	621766.71	4831773.17	95.53	0	D	A	58.5	-43.0	0.0	45.8	0.0	0.0	-30.3
3091	621771.12	4831774.68	94.10	0	D	A	60.5	-44.9	0.0	44.9	0.0	0.0	-29.3
3439	621712.08	4831754.35	91.24	0	D	A	60.5	-45.0	0.0	47.7	0.0	0.0	-32.2
3493	621785.75	4831779.72	94.74	0	D	A	60.5	-45.1	0.0	40.8	0.0	0.0	-25.4
3743	621753.12	4831768.48	95.40	0	D	A	58.5	-43.5	0.0	37.0	0.0	0.0	-21.9
4015	621678.37	4831742.74	90.10	0	D	A	60.5	-45.3	0.0	35.7	0.0	0.0	-20.5
4036	621683.06	4831744.35	91.53	0	D	A	58.5	-43.6	0.0	37.1	0.0	0.0	-22.2
4050	621757.52	4831770.00	95.53	0	D	A	58.5	-43.6	0.0	36.4	0.0	0.0	-21.5
4327	621680.46	4831743.46	90.10	0	D	A	60.5	-45.5	0.0	35.7	0.0	0.0	-20.7
4357	621675.78	4831741.85	91.53	0	D	A	58.5	-43.8	0.0	39.4	0.0	0.0	-24.6
4652	621706.85	4831752.55	92.51	0	D	A	58.5	-44.0	0.0	49.3	0.0	0.0	-34.8
4818	621719.98	4831757.07	92.10	0	D	A	60.5	-45.8	0.0	42.4	0.0	0.0	-27.7
4916	621722.27	4831757.86	93.53	0	D	A	58.5	-44.1	0.0	49.5	0.0	0.0	-35.1
5194	621709.62	4831753.50	92.59	0	D	A	58.5	-44.2	0.0	49.6	0.0	0.0	-35.3
5231	621774.41	4831775.82	94.10	0	D	A	60.5	-46.0	0.0	45.3	0.0	0.0	-30.8
5270	621685.99	4831745.36	91.53	0	D	A	58.5	-44.3	0.0	37.2	0.0	0.0	-23.0
5314	621688.67	4831746.29	91.53	0	D	A	58.5	-44.3	0.0	37.4	0.0	0.0	-23.2
6133	621771.12	4831774.68	95.53	0	D	A	58.5	-44.9	0.0	45.9	0.0	0.0	-32.3
6430	621712.08	4831754.35	92.67	0	D	A	58.5	-45.0	0.0	49.7	0.0	0.0	-36.2
6497	621785.75	4831779.72	96.16	0	D	A	58.5	-45.1	0.0	36.3	0.0	0.0	-22.9
6694	621678.37	4831742.74	91.53	0	D	A	58.5	-45.3	0.0	38.9	0.0	0.0	-25.7
6996	621755.34	4831769.25	94.10	0	D	A	60.5	-47.1	0.0	35.7	0.0	0.0	-22.4
7258	621680.46	4831743.46	91.53	0	D	A	58.5	-45.5	0.0	37.3	0.0	0.0	-24.3
7530	621719.98	4831757.07	93.53	0	D	A	58.5	-45.8	0.0	45.0	0.0	0.0	-32.3
7776	621774.41	4831775.82	95.53	0	D	A	58.5	-46.0	0.0	46.4	0.0	0.0	-33.8
8370	621768.95	4831773.94	94.10	0	D	A	60.5	-48.2	0.0	44.6	0.0	0.0	-32.3
9368	621755.34	4831769.25	95.52	0	D	A	58.5	-47.1	0.0	37.0	0.0	0.0	-25.6
9416	621773.10	4831775.37	94.10	0	D	A	60.5	-48.9	0.0	45.1	0.0	0.0	-33.6
9773	621764.61	4831772.44	94.10	0	D	A	60.5	-49.5	0.0	44.2	0.0	0.0	-33.2
20135	621768.95	4831773.94	95.52	0	D	A	58.5	-48.2	0.0	45.7	0.0	0.0	-35.3
20639	621773.10	4831775.37	95.53	0	D	A	58.5	-48.9	0.0	46.2	0.0	0.0	-36.6
20829	621769.74	4831774.21	94.10	0	D	A	60.5	-51.1	0.0	44.7	0.0	0.0	-35.3
20884	621764.61	4831772.44	95.53	0	D	A	58.5	-49.5	0.0	45.3	0.0	0.0	-36.3
21265	621772.45	4831775.14	94.10	0	D	A	60.5	-52.1	0.0	45.0	0.0	0.0	-36.6
21471	621769.74	4831774.21	95.52	0	D	A	58.5	-51.1	0.0	45.7	0.0	0.0	-38.3
21716	621772.45	4831775.14	95.53	0	D	A	58.5	-52.1	0.0	46.1	0.0	0.0	-39.7
22272	621764.16	4831772.29	94.10	0	D	A	60.5	-56.9	0.0	44.2	0.0	0.0	-40.5
22463	621764.16	4831772.29	95.53	0	D	A	58.5	-56.9	0.0	45.3	0.0	0.0	-43.6
22607	621697.71	4831749.40	94.15	0	D	A	34.6	-36.7	0.0	37.5	0.0	0.0	-39.6
22617	621739.82	4831763.90	96.56	0	D	A	34.6	-40.7	0.0	35.0	0.0	0.0	-41.1
22618	621747.18	4831766.44	97.09	0	D	A	34.6	-39.0	0.0	35.2	0.0	0.0	-39.6
22787	621777.88	4831777.01	97.83	0	D	A	34.6	-41.2	0.0	34.0	0.0	0.0	-40.6
22788	621782.59	4831778.63	98.15	0	D	A	34.6	-42.1	0.0	34.2	0.0	0.0	-41.8
22789	621731.73	4831761.12	95.98	0	D	A	34.6	-38.9	0.0	49.5	0.0	0.0	-53.9
22790	621736.53	4831762.77	96.32	0	D	A	34.6	-50.4	0.0	37.6	0.0	0.0	-53.4
22976	621716.12	4831755.74	95.23	0	D	A	34.6	-40.8	0.0	50.8	0.0	0.0	-57.0
23050	621760.21	4831770.93	97.66	0	D	A	34.6	-44.7	0.0	35.0	0.0	0.0	-45.1
23051	621762.74	4831771.80	97.66	0	D	A	34.6	-44.1	0.0	34.1	0.0	0.0	-43.6
23235	621725.44	4831758.95	95.66	0	D	A	34.6	-42.9	0.0	49.3	0.0	0.0	-57.6
23259	621766.71	4831773.17	97.66	0	D	A	34.6	-43.0	0.0	30.8	0.0	0.0	-39.3
23325	621753.12	4831768.48	97.53	0	D	A	34.6	-43.5	0.0	34.1	0.0	0.0	-43.0
23374	621683.06	4831744.35	93.66	0	D	A	34.6	-43.6	0.0	37.6	0.0	0.0	-46.6
23375	621757.52	4831770.00	97.66	0	D	A	34.6	-43.6	0.0	31.1	0.0	0.0	-40.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
23406	621675.78	4831741.85	93.66	0	D	A	34.6	-43.8	0.0	37.2	0.0	0.0	-46.4
23422	621706.85	4831752.55	94.64	0	D	A	34.6	-44.0	0.0	49.6	0.0	0.0	-59.1
23440	621722.27	4831757.86	95.66	0	D	A	34.6	-44.1	0.0	50.3	0.0	0.0	-59.9
23450	621709.62	4831753.50	94.73	0	D	A	34.6	-44.2	0.0	50.0	0.0	0.0	-59.6
23460	621685.99	4831745.36	93.66	0	D	A	34.6	-44.3	0.0	37.5	0.0	0.0	-47.2
23462	621688.67	4831746.29	93.66	0	D	A	34.6	-44.3	0.0	37.4	0.0	0.0	-47.1
23577	621771.12	4831774.68	97.66	0	D	A	34.6	-44.9	0.0	34.0	0.0	0.0	-44.3
23618	621712.08	4831754.35	94.80	0	D	A	34.6	-45.0	0.0	50.3	0.0	0.0	-60.8
23624	621785.75	4831779.72	98.30	0	D	A	34.6	-45.1	0.0	34.3	0.0	0.0	-44.8
23640	621678.37	4831742.74	93.66	0	D	A	34.6	-45.3	0.0	37.5	0.0	0.0	-48.3
23700	621680.46	4831743.46	93.66	0	D	A	34.6	-45.5	0.0	37.8	0.0	0.0	-48.8
23753	621719.98	4831757.07	95.66	0	D	A	34.6	-45.8	0.0	43.3	0.0	0.0	-54.5
23787	621774.41	4831775.82	97.66	0	D	A	34.6	-46.0	0.0	34.0	0.0	0.0	-45.4
23928	621755.34	4831769.25	97.66	0	D	A	34.6	-47.1	0.0	34.5	0.0	0.0	-47.1
24107	621768.95	4831773.94	97.66	0	D	A	34.6	-48.2	0.0	34.0	0.0	0.0	-47.7
24188	621773.10	4831775.37	97.66	0	D	A	34.6	-48.9	0.0	34.0	0.0	0.0	-48.3
24247	621764.61	4831772.44	97.66	0	D	A	34.6	-49.5	0.0	34.0	0.0	0.0	-49.0
24543	621769.74	4831774.21	97.66	0	D	A	34.6	-51.1	0.0	34.0	0.0	0.0	-50.6
24627	621772.45	4831775.14	97.66	0	D	A	34.6	-52.1	0.0	34.0	0.0	0.0	-51.5
24948	621764.16	4831772.29	97.66	0	D	A	34.6	-56.9	0.0	34.0	0.0	0.0	-56.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
03098	622599.85	4831276.99	83.53	0	D	A	58.5	-37.6	0.0	45.9	0.0	0.0	-25.0
03107	622602.18	4831283.88	83.75	0	D	A	58.5	-45.2	0.0	46.3	0.0	0.0	-33.0
03119	622603.30	4831287.20	83.86	0	D	A	58.5	-41.7	0.0	45.8	0.0	0.0	-29.0
03169	622604.98	4831292.14	84.02	0	D	A	58.5	-41.1	0.0	60.9	0.0	0.0	-43.6
03348	622591.28	4831252.35	82.75	0	D	A	58.5	-40.7	0.0	59.8	0.0	0.0	-42.0
03357	622595.05	4831263.11	83.09	0	D	A	58.5	-36.1	0.0	46.9	0.0	0.0	-24.5
04796	622599.85	4831276.99	84.96	0	D	A	56.6	-37.6	0.0	47.2	0.0	0.0	-28.2
04818	622602.18	4831283.88	85.18	0	D	A	56.6	-45.2	0.0	47.6	0.0	0.0	-36.3
04831	622602.74	4831285.54	85.23	0	D	A	56.6	-47.1	0.0	47.5	0.0	0.0	-38.1
04853	622603.46	4831287.66	85.30	0	D	A	56.6	-43.7	0.0	47.5	0.0	0.0	-34.6
04915	622604.91	4831291.95	85.43	0	D	A	56.6	-40.8	0.0	63.2	0.0	0.0	-47.5
05188	622591.28	4831252.35	84.17	0	D	A	56.6	-40.7	0.0	61.5	0.0	0.0	-45.6
05193	622595.05	4831263.11	84.51	0	D	A	56.6	-36.1	0.0	48.4	0.0	0.0	-28.0
05499	622621.30	4831340.44	84.02	0	D	A	58.5	-43.6	0.0	53.5	0.0	0.0	-38.5
05585	622622.34	4831343.56	83.88	0	D	A	58.5	-43.9	0.0	57.8	0.0	0.0	-43.2
05643	622624.30	4831349.41	83.61	0	D	A	58.5	-39.3	0.0	71.4	0.0	0.0	-52.2
07138	622621.30	4831340.44	85.45	0	D	A	56.6	-43.6	0.0	55.7	0.0	0.0	-42.7
07196	622622.34	4831343.56	85.31	0	D	A	56.6	-43.9	0.0	54.2	0.0	0.0	-41.6
07267	622624.30	4831349.41	85.03	0	D	A	56.6	-39.3	0.0	74.7	0.0	0.0	-57.5
0113	622611.72	4831312.08	84.10	0	D	A	58.5	-40.7	0.0	31.5	0.0	0.0	-13.7
3180	622611.72	4831312.08	85.53	0	D	A	56.6	-40.7	0.0	40.7	0.0	0.0	-24.9
3903	622608.47	4831302.47	84.10	0	D	A	58.5	-43.0	0.0	28.7	0.0	0.0	-13.2
4492	622630.06	4831366.60	83.41	0	D	A	58.5	-43.3	0.0	76.1	0.0	0.0	-60.9
4762	622618.64	4831332.52	84.10	0	D	A	58.5	-43.5	0.0	29.5	0.0	0.0	-14.5
4983	622627.24	4831358.19	83.41	0	D	A	58.5	-43.6	0.0	71.9	0.0	0.0	-57.1
5122	622615.43	4831323.03	84.10	0	D	A	58.5	-43.6	0.0	32.6	0.0	0.0	-17.7
6050	622628.31	4831361.39	83.41	0	D	A	58.5	-44.2	0.0	73.0	0.0	0.0	-58.8
6242	622626.22	4831355.15	83.41	0	D	A	58.5	-44.4	0.0	72.1	0.0	0.0	-58.0
6604	622620.33	4831337.55	84.10	0	D	A	58.5	-44.6	0.0	53.2	0.0	0.0	-39.3
7061	622608.47	4831302.47	85.53	0	D	A	56.6	-43.0	0.0	36.9	0.0	0.0	-23.3
7148	622614.35	4831319.84	84.10	0	D	A	58.5	-44.9	0.0	31.8	0.0	0.0	-18.2
7497	622630.06	4831366.60	84.84	0	D	A	56.6	-43.3	0.0	79.3	0.0	0.0	-66.1
7614	622617.73	4831329.82	84.10	0	D	A	58.5	-45.3	0.0	30.5	0.0	0.0	-17.3
7691	622618.64	4831332.52	85.53	0	D	A	56.6	-43.5	0.0	37.8	0.0	0.0	-24.7
7811	622627.24	4831358.19	84.83	0	D	A	56.6	-43.6	0.0	83.2	0.0	0.0	-70.2
7862	622615.43	4831323.03	85.52	0	D	A	56.6	-43.6	0.0	41.4	0.0	0.0	-28.4
8028	622613.06	4831316.02	84.10	0	D	A	58.5	-45.7	0.0	31.0	0.0	0.0	-18.2
8255	622610.40	4831308.18	84.10	0	D	A	58.5	-45.8	0.0	32.0	0.0	0.0	-19.3
8486	622616.26	4831325.49	84.10	0	D	A	58.5	-46.0	0.0	31.6	0.0	0.0	-19.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
8777	622628.31	4831361.39	84.84	0	D	A	56.6	-44.2	0.0	81.7	0.0	0.0	-69.4
8828	622617.07	4831327.88	84.10	0	D	A	58.5	-46.1	0.0	30.4	0.0	0.0	-18.0
8937	622625.99	4831354.46	84.83	0	D	A	56.6	-47.3	0.0	81.1	0.0	0.0	-71.8
8959	622626.46	4831355.84	84.83	0	D	A	56.6	-47.4	0.0	81.5	0.0	0.0	-72.3
9204	622619.35	4831334.63	84.10	0	D	A	58.5	-48.9	0.0	30.5	0.0	0.0	-20.9
9219	622619.63	4831335.47	84.10	0	D	A	58.5	-50.1	0.0	53.2	0.0	0.0	-44.7
9242	622607.08	4831298.35	84.10	0	D	A	58.5	-46.4	0.0	57.8	0.0	0.0	-45.7
9289	622607.61	4831299.93	84.10	0	D	A	58.5	-46.5	0.0	27.8	0.0	0.0	-15.7
9334	622620.33	4831337.55	85.52	0	D	A	56.6	-44.6	0.0	55.5	0.0	0.0	-43.5
9575	622614.35	4831319.84	85.53	0	D	A	56.6	-44.9	0.0	40.1	0.0	0.0	-28.5
9651	622629.06	4831363.61	83.41	0	D	A	58.5	-47.0	0.0	74.3	0.0	0.0	-62.8
9809	622617.73	4831329.82	85.53	0	D	A	56.6	-45.3	0.0	38.7	0.0	0.0	-27.4
9867	622606.59	4831296.91	84.10	0	D	A	58.5	-47.3	0.0	57.3	0.0	0.0	-46.1
9939	622606.16	4831295.63	84.10	0	D	A	58.5	-47.4	0.0	57.2	0.0	0.0	-46.1
0039	622609.88	4831306.64	84.10	0	D	A	58.5	-47.5	0.0	33.9	0.0	0.0	-22.9
0075	622613.06	4831316.02	85.53	0	D	A	56.6	-45.7	0.0	40.7	0.0	0.0	-29.8
0107	622613.75	4831318.07	84.10	0	D	A	58.5	-47.6	0.0	31.6	0.0	0.0	-20.7
0184	622610.40	4831308.18	85.53	0	D	A	56.6	-45.8	0.0	42.4	0.0	0.0	-31.7
0288	622616.26	4831325.49	85.52	0	D	A	56.6	-46.0	0.0	40.6	0.0	0.0	-30.0
0382	622617.07	4831327.88	85.53	0	D	A	56.6	-46.1	0.0	38.9	0.0	0.0	-28.5
0561	622619.35	4831334.63	85.53	0	D	A	56.6	-48.9	0.0	38.9	0.0	0.0	-31.2
0570	622619.63	4831335.47	85.53	0	D	A	56.6	-50.1	0.0	55.4	0.0	0.0	-48.9
0598	622607.08	4831298.35	85.53	0	D	A	56.6	-46.4	0.0	60.6	0.0	0.0	-50.5
0658	622607.61	4831299.93	85.53	0	D	A	56.6	-46.5	0.0	36.6	0.0	0.0	-26.5
0768	622609.51	4831305.54	84.10	0	D	A	58.5	-48.6	0.0	33.6	0.0	0.0	-23.8
0842	622629.06	4831363.61	84.84	0	D	A	56.6	-47.0	0.0	80.5	0.0	0.0	-70.9
0987	622606.59	4831296.91	85.53	0	D	A	56.6	-47.3	0.0	60.6	0.0	0.0	-51.3
1028	622609.21	4831304.65	84.10	0	D	A	58.5	-49.2	0.0	33.8	0.0	0.0	-24.5
1052	622606.16	4831295.63	85.53	0	D	A	56.6	-47.4	0.0	60.5	0.0	0.0	-51.3
1113	622609.88	4831306.64	85.53	0	D	A	56.6	-47.5	0.0	43.8	0.0	0.0	-34.7
1168	622613.75	4831318.07	85.53	0	D	A	56.6	-47.6	0.0	40.1	0.0	0.0	-31.1
1454	622609.51	4831305.54	85.53	0	D	A	56.6	-48.6	0.0	41.8	0.0	0.0	-33.9
1590	622616.67	4831326.70	84.10	0	D	A	58.5	-50.9	0.0	31.4	0.0	0.0	-23.8
1650	622609.21	4831304.65	85.53	0	D	A	56.6	-49.2	0.0	41.3	0.0	0.0	-34.0
1771	622614.82	4831321.23	84.10	0	D	A	58.5	-51.7	0.0	32.9	0.0	0.0	-26.0
1818	622613.46	4831317.21	84.10	0	D	A	58.5	-51.8	0.0	31.1	0.0	0.0	-24.3
1871	622619.83	4831336.06	84.10	0	D	A	58.5	-52.1	0.0	53.1	0.0	0.0	-46.7
1943	622629.39	4831364.60	83.41	0	D	A	58.5	-52.5	0.0	75.0	0.0	0.0	-69.1
2009	622616.67	4831326.70	85.52	0	D	A	56.6	-50.9	0.0	39.6	0.0	0.0	-33.9
2126	622614.82	4831321.23	85.53	0	D	A	56.6	-51.7	0.0	41.3	0.0	0.0	-36.4
2148	622613.46	4831317.21	85.53	0	D	A	56.6	-51.8	0.0	40.5	0.0	0.0	-35.7
2203	622619.83	4831336.06	85.53	0	D	A	56.6	-52.1	0.0	55.3	0.0	0.0	-50.8
2264	622629.39	4831364.60	84.83	0	D	A	56.6	-52.5	0.0	79.6	0.0	0.0	-75.6
2321	622605.91	4831294.89	84.10	0	D	A	58.5	-54.9	0.0	55.1	0.0	0.0	-51.5
2504	622605.91	4831294.89	85.53	0	D	A	56.6	-54.9	0.0	60.5	0.0	0.0	-58.8
2710	622627.81	4831359.89	83.41	0	D	A	58.5	-59.0	0.0	72.4	0.0	0.0	-72.9
2876	622627.81	4831359.89	84.84	0	D	A	56.6	-59.0	0.0	82.6	0.0	0.0	-85.1
2998	622599.85	4831276.99	87.09	0	D	A	32.6	-37.6	0.0	44.0	0.0	0.0	-48.9
3001	622602.18	4831283.88	87.31	0	D	A	32.6	-45.2	0.0	44.4	0.0	0.0	-57.0
3003	622603.30	4831287.20	87.42	0	D	A	32.6	-41.7	0.0	44.9	0.0	0.0	-54.0
3011	622604.98	4831292.14	87.58	0	D	A	32.6	-41.1	0.0	61.5	0.0	0.0	-70.1
3055	622591.28	4831252.35	86.31	0	D	A	32.6	-40.7	0.0	59.9	0.0	0.0	-68.0
3056	622595.05	4831263.11	86.65	0	D	A	32.6	-36.1	0.0	46.1	0.0	0.0	-49.6
3339	622621.30	4831340.44	87.58	0	D	A	32.6	-43.6	0.0	57.2	0.0	0.0	-68.2
3348	622622.34	4831343.56	87.44	0	D	A	32.6	-43.9	0.0	54.8	0.0	0.0	-66.2
3371	622624.30	4831349.41	87.17	0	D	A	32.6	-39.3	0.0	73.9	0.0	0.0	-80.6
3476	622607.35	4831299.15	84.10	0	D	A	58.5	-65.8	0.0	56.3	0.0	0.0	-63.6
3790	622606.81	4831297.56	84.10	0	D	A	58.5	-67.4	0.0	57.5	0.0	0.0	-66.4
3834	622607.35	4831299.15	85.53	0	D	A	56.6	-65.8	0.0	61.1	0.0	0.0	-70.3
3964	622611.72	4831312.08	87.66	0	D	A	32.6	-40.7	0.0	28.8	0.0	0.0	-37.0
4055	622606.81	4831297.56	85.53	0	D	A	56.6	-67.4	0.0	60.5	0.0	0.0	-71.3
4276	622608.47	4831302.47	87.66	0	D	A	32.6	-43.0	0.0	26.7	0.0	0.0	-37.0
4312	622630.06	4831366.60	86.97	0	D	A	32.6	-43.3	0.0	73.9	0.0	0.0	-84.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24331	622618.64	4831332.52	87.66	0	D	A	32.6	-43.5	0.0	26.1	0.0	0.0	-37.0
24361	622627.24	4831358.19	86.97	0	D	A	32.6	-43.6	0.0	74.4	0.0	0.0	-85.4
24380	622615.43	4831323.03	87.66	0	D	A	32.6	-43.6	0.0	29.3	0.0	0.0	-40.4
24491	622628.31	4831361.39	86.97	0	D	A	32.6	-44.2	0.0	74.3	0.0	0.0	-86.0
24513	622626.22	4831355.15	86.97	0	D	A	32.6	-44.4	0.0	73.5	0.0	0.0	-85.2
24546	622620.33	4831337.55	87.66	0	D	A	32.6	-44.6	0.0	57.0	0.0	0.0	-69.1
24581	622614.35	4831319.84	87.66	0	D	A	32.6	-44.9	0.0	28.6	0.0	0.0	-41.0
24623	622617.73	4831329.82	87.66	0	D	A	32.6	-45.3	0.0	27.6	0.0	0.0	-40.4
24653	622613.06	4831316.02	87.66	0	D	A	32.6	-45.7	0.0	27.9	0.0	0.0	-41.0
24676	622610.40	4831308.18	87.66	0	D	A	32.6	-45.8	0.0	29.8	0.0	0.0	-43.0
24696	622616.26	4831325.49	87.66	0	D	A	32.6	-46.0	0.0	28.4	0.0	0.0	-41.8
24714	622617.07	4831327.88	87.66	0	D	A	32.6	-46.1	0.0	26.3	0.0	0.0	-39.9
24736	622619.35	4831334.63	87.66	0	D	A	32.6	-48.9	0.0	27.1	0.0	0.0	-43.4
24740	622619.63	4831335.47	87.66	0	D	A	32.6	-50.1	0.0	57.0	0.0	0.0	-74.4
24749	622607.08	4831298.35	87.66	0	D	A	32.6	-46.4	0.0	61.7	0.0	0.0	-75.5
24770	622607.61	4831299.93	87.66	0	D	A	32.6	-46.5	0.0	25.9	0.0	0.0	-39.8
24798	622629.06	4831363.61	86.97	0	D	A	32.6	-47.0	0.0	74.0	0.0	0.0	-88.4
24814	622606.59	4831296.91	87.66	0	D	A	32.6	-47.3	0.0	61.1	0.0	0.0	-75.8
24829	622606.16	4831295.63	87.66	0	D	A	32.6	-47.4	0.0	60.6	0.0	0.0	-75.4
24844	622609.88	4831306.64	87.66	0	D	A	32.6	-47.5	0.0	32.1	0.0	0.0	-47.0
24855	622613.75	4831318.07	87.66	0	D	A	32.6	-47.6	0.0	28.6	0.0	0.0	-43.6
24892	622609.51	4831305.54	87.66	0	D	A	32.6	-48.6	0.0	31.7	0.0	0.0	-47.7
24929	622609.21	4831304.65	87.66	0	D	A	32.6	-49.2	0.0	31.8	0.0	0.0	-48.4
24973	622616.67	4831326.70	87.66	0	D	A	32.6	-50.9	0.0	27.7	0.0	0.0	-46.0
24992	622614.82	4831321.23	87.66	0	D	A	32.6	-51.7	0.0	29.6	0.0	0.0	-48.7
25008	622613.46	4831317.21	87.66	0	D	A	32.6	-51.8	0.0	28.0	0.0	0.0	-47.1
25022	622619.83	4831336.06	87.66	0	D	A	32.6	-52.1	0.0	56.8	0.0	0.0	-76.3
25026	622629.39	4831364.60	86.97	0	D	A	32.6	-52.5	0.0	73.9	0.0	0.0	-93.8
25062	622605.91	4831294.89	87.66	0	D	A	32.6	-54.9	0.0	56.8	0.0	0.0	-79.1
25099	622627.81	4831359.89	86.97	0	D	A	32.6	-59.0	0.0	74.5	0.0	0.0	-100.9
25112	622607.35	4831299.15	87.66	0	D	A	32.6	-65.8	0.0	58.5	0.0	0.0	-91.7
25115	622606.81	4831297.56	87.66	0	D	A	32.6	-67.4	0.0	61.3	0.0	0.0	-96.1

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
03199	622006.11	4831563.69	90.81	0	D	A	59.1	-35.5	0.0	50.0	0.0	0.0	-26.4
03212	622010.26	4831559.16	90.47	0	D	A	59.1	-35.6	0.0	50.1	0.0	0.0	-26.5
04698	622006.11	4831563.69	92.23	0	D	A	57.2	-35.5	0.0	50.7	0.0	0.0	-29.0
04769	622010.26	4831559.16	91.89	0	D	A	57.2	-35.6	0.0	50.9	0.0	0.0	-29.3
05690	622002.49	4831567.01	91.02	0	D	A	59.1	-38.0	0.0	49.9	0.0	0.0	-28.7
07099	622002.49	4831567.01	92.45	0	D	A	57.2	-38.0	0.0	50.7	0.0	0.0	-31.5
08460	622013.27	4831555.87	90.17	0	D	A	59.1	-40.6	0.0	50.5	0.0	0.0	-31.9
09471	622014.44	4831554.59	90.10	0	D	A	59.1	-41.2	0.0	50.5	0.0	0.0	-32.6
1178	622013.27	4831555.87	91.60	0	D	A	57.2	-40.6	0.0	51.3	0.0	0.0	-34.7
2230	622014.44	4831554.59	91.53	0	D	A	57.2	-41.2	0.0	56.8	0.0	0.0	-40.8
7403	622012.46	4831556.76	90.25	0	D	A	59.1	-46.1	0.0	50.5	0.0	0.0	-37.4
9587	622012.46	4831556.76	91.68	0	D	A	57.2	-46.1	0.0	51.3	0.0	0.0	-40.2
22337	622006.11	4831563.69	94.37	0	D	A	36.2	-35.5	0.0	48.6	0.0	0.0	-47.9
22349	622010.26	4831559.16	94.03	0	D	A	36.2	-35.6	0.0	48.7	0.0	0.0	-48.1
22571	622002.49	4831567.01	94.58	0	D	A	36.2	-38.0	0.0	48.6	0.0	0.0	-50.4
22815	622013.27	4831555.87	93.73	0	D	A	36.2	-40.6	0.0	48.9	0.0	0.0	-53.2
22871	622014.44	4831554.59	93.66	0	D	A	36.2	-41.2	0.0	48.9	0.0	0.0	-53.9
23478	622012.46	4831556.76	93.81	0	D	A	36.2	-46.1	0.0	48.8	0.0	0.0	-58.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
03604	622550.65	4831148.23	80.10	0	D	A	58.5	-42.4	0.0	77.0	0.0	0.0	-60.9
03620	622552.67	4831152.88	80.10	0	D	A	58.5	-39.6	0.0	62.0	0.0	0.0	-43.1
03636	622554.32	4831156.69	80.10	0	D	A	58.5	-45.7	0.0	64.1	0.0	0.0	-51.3
03670	622555.02	4831158.29	80.10	0	D	A	58.5	-45.1	0.0	64.2	0.0	0.0	-50.8
03710	622556.45	4831161.60	80.10	0	D	A	58.5	-40.6	0.0	63.5	0.0	0.0	-45.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)5003	622561.02	4831172.12	80.37	0	D	A	58.5	-39.6	0.0	60.3	0.0	0.0	-41.4
)5028	622563.37	4831177.52	80.62	0	D	A	58.5	-41.0	0.0	56.9	0.0	0.0	-39.3
)5055	622564.78	4831180.76	80.76	0	D	A	58.5	-44.8	0.0	63.8	0.0	0.0	-50.0
)5393	622550.65	4831148.23	81.53	0	D	A	56.6	-42.4	0.0	82.8	0.0	0.0	-68.7
)5407	622552.67	4831152.88	81.53	0	D	A	56.6	-39.6	0.0	72.7	0.0	0.0	-55.7
)5436	622554.32	4831156.69	81.53	0	D	A	56.6	-45.7	0.0	73.3	0.0	0.0	-62.5
)5461	622556.08	4831160.74	81.53	0	D	A	56.6	-39.3	0.0	73.4	0.0	0.0	-56.1
)5709	622567.09	4831186.37	81.01	0	D	A	58.5	-38.0	0.0	63.3	0.0	0.0	-42.8
)5718	622569.44	4831192.10	81.27	0	D	A	58.5	-44.3	0.0	64.4	0.0	0.0	-50.3
)5946	622542.91	4831130.41	80.10	0	D	A	58.5	-37.4	0.0	53.5	0.0	0.0	-32.4
)6560	622582.31	4831226.81	82.10	0	D	A	58.5	-38.4	0.0	70.0	0.0	0.0	-49.9
)6582	622583.99	4831231.58	82.10	0	D	A	58.5	-51.4	0.0	70.8	0.0	0.0	-63.7
)6591	622588.49	4831244.41	82.49	0	D	A	58.5	-38.4	0.0	66.5	0.0	0.0	-46.5
)6618	622590.20	4831249.28	82.65	0	D	A	58.5	-50.1	0.0	61.6	0.0	0.0	-53.2
)6827	622561.02	4831172.12	81.80	0	D	A	56.6	-39.6	0.0	75.1	0.0	0.0	-58.1
)6851	622563.37	4831177.52	82.04	0	D	A	56.6	-41.0	0.0	62.2	0.0	0.0	-46.6
)6882	622564.78	4831180.76	82.19	0	D	A	56.6	-44.8	0.0	65.5	0.0	0.0	-53.7
)7401	622567.09	4831186.37	82.44	0	D	A	56.6	-38.0	0.0	65.2	0.0	0.0	-46.6
)7412	622569.40	4831192.02	82.70	0	D	A	56.6	-44.7	0.0	65.2	0.0	0.0	-53.3
)7419	622569.85	4831193.10	82.74	0	D	A	56.6	-55.7	0.0	65.7	0.0	0.0	-64.8
)8065	622542.91	4831130.41	81.53	0	D	A	56.6	-37.4	0.0	55.5	0.0	0.0	-36.4
)9052	622585.78	4831236.68	82.24	0	D	A	58.5	-40.0	0.0	74.1	0.0	0.0	-55.6
)9138	622582.31	4831226.81	83.53	0	D	A	56.6	-38.4	0.0	77.4	0.0	0.0	-59.2
)9165	622583.99	4831231.58	83.53	0	D	A	56.6	-51.4	0.0	72.0	0.0	0.0	-66.8
)9183	622588.49	4831244.41	83.92	0	D	A	56.6	-38.4	0.0	67.9	0.0	0.0	-49.7
)9187	622590.20	4831249.28	84.07	0	D	A	56.6	-50.1	0.0	63.7	0.0	0.0	-57.2
)9363	622578.77	4831216.72	81.83	0	D	A	58.5	-40.1	0.0	68.7	0.0	0.0	-50.4
0811	622571.74	4831197.72	81.37	0	D	A	58.5	-41.1	0.0	67.9	0.0	0.0	-50.5
1474	622538.41	4831120.05	80.10	0	D	A	58.5	-41.5	0.0	52.5	0.0	0.0	-35.5
2040	622548.20	4831142.59	80.10	0	D	A	58.5	-45.1	0.0	69.5	0.0	0.0	-56.2
2047	622548.98	4831144.40	80.10	0	D	A	58.5	-44.6	0.0	82.8	0.0	0.0	-68.9
2079	622585.78	4831236.68	83.67	0	D	A	56.6	-40.0	0.0	72.7	0.0	0.0	-56.1
2143	622540.00	4831123.72	80.10	0	D	A	58.5	-41.9	0.0	52.5	0.0	0.0	-35.9
2294	622578.77	4831216.72	83.26	0	D	A	56.6	-40.1	0.0	74.4	0.0	0.0	-58.0
3647	622576.87	4831211.29	81.53	0	D	A	58.5	-44.0	0.0	65.9	0.0	0.0	-51.4
3666	622577.42	4831212.87	81.55	0	D	A	58.5	-49.3	0.0	67.4	0.0	0.0	-58.2
4035	622571.74	4831197.72	82.79	0	D	A	56.6	-41.1	0.0	70.3	0.0	0.0	-54.8
4623	622538.41	4831120.05	81.53	0	D	A	56.6	-41.5	0.0	54.2	0.0	0.0	-39.1
4771	622546.14	4831137.85	80.10	0	D	A	58.5	-43.5	0.0	54.2	0.0	0.0	-39.2
5282	622548.20	4831142.59	81.53	0	D	A	56.6	-45.1	0.0	68.1	0.0	0.0	-56.6
5287	622548.98	4831144.40	81.53	0	D	A	56.6	-44.6	0.0	78.2	0.0	0.0	-66.3
5430	622540.00	4831123.72	81.53	0	D	A	56.6	-41.9	0.0	54.6	0.0	0.0	-39.9
5481	622580.27	4831220.98	82.10	0	D	A	58.5	-43.8	0.0	69.4	0.0	0.0	-54.7
6358	622574.71	4831205.15	81.45	0	D	A	58.5	-44.6	0.0	64.8	0.0	0.0	-50.9
6369	622575.09	4831206.24	81.47	0	D	A	58.5	-60.2	0.0	65.4	0.0	0.0	-67.2
6615	622557.94	4831165.02	80.10	0	D	A	58.5	-44.6	0.0	62.8	0.0	0.0	-49.0
6786	622576.87	4831211.29	82.96	0	D	A	56.6	-44.0	0.0	73.7	0.0	0.0	-61.1
6814	622577.42	4831212.87	82.98	0	D	A	56.6	-49.3	0.0	74.1	0.0	0.0	-66.8
6822	622547.07	4831140.00	80.10	0	D	A	58.5	-44.8	0.0	54.9	0.0	0.0	-41.1
6995	622559.27	4831168.07	80.17	0	D	A	58.5	-44.8	0.0	62.7	0.0	0.0	-49.0
7269	622573.05	4831200.94	81.40	0	D	A	58.5	-45.0	0.0	68.2	0.0	0.0	-54.7
7727	622546.14	4831137.85	81.53	0	D	A	56.6	-43.5	0.0	57.4	0.0	0.0	-44.3
8095	622580.27	4831220.98	83.52	0	D	A	56.6	-43.8	0.0	76.7	0.0	0.0	-64.0
8190	622576.15	4831209.25	81.51	0	D	A	58.5	-45.8	0.0	66.6	0.0	0.0	-53.9
8972	622549.68	4831146.00	80.10	0	D	A	58.5	-46.3	0.0	79.7	0.0	0.0	-67.5
9097	622574.71	4831205.15	82.87	0	D	A	56.6	-44.6	0.0	73.3	0.0	0.0	-61.3
9110	622575.09	4831206.24	82.89	0	D	A	56.6	-60.2	0.0	74.0	0.0	0.0	-77.7
9329	622570.15	4831193.83	81.33	0	D	A	58.5	-46.5	0.0	68.8	0.0	0.0	-56.8
9346	622557.94	4831165.02	81.53	0	D	A	56.6	-44.6	0.0	73.1	0.0	0.0	-61.1
9401	622574.07	4831203.43	81.42	0	D	A	58.5	-46.6	0.0	66.4	0.0	0.0	-54.5
9428	622547.07	4831140.00	81.53	0	D	A	56.6	-44.8	0.0	57.6	0.0	0.0	-45.8
9463	622575.33	4831206.92	81.48	0	D	A	58.5	-46.7	0.0	66.2	0.0	0.0	-54.4
9527	622559.27	4831168.07	81.59	0	D	A	56.6	-44.8	0.0	73.9	0.0	0.0	-62.2

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
9592	622573.05	4831200.94	82.83	0	D	A	56.6	-45.0	0.0	72.0	0.0	0.0	-60.4
9608	622558.61	4831166.57	80.10	0	D	A	58.5	-46.9	0.0	62.3	0.0	0.0	-50.7
9762	622545.38	4831136.09	80.10	0	D	A	58.5	-47.2	0.0	54.8	0.0	0.0	-43.5
20156	622576.15	4831209.25	82.93	0	D	A	56.6	-45.8	0.0	73.5	0.0	0.0	-62.7
20256	622584.48	4831233.00	82.12	0	D	A	58.5	-47.9	0.0	70.4	0.0	0.0	-59.8
20485	622549.68	4831146.00	81.53	0	D	A	56.6	-46.3	0.0	79.2	0.0	0.0	-68.9
20497	622573.62	4831202.33	81.41	0	D	A	58.5	-48.2	0.0	66.8	0.0	0.0	-56.5
20690	622570.15	4831193.83	82.75	0	D	A	56.6	-46.5	0.0	65.8	0.0	0.0	-55.8
20716	622574.07	4831203.43	82.84	0	D	A	56.6	-46.6	0.0	70.0	0.0	0.0	-60.1
20718	622575.72	4831208.01	81.50	0	D	A	58.5	-48.5	0.0	66.8	0.0	0.0	-56.8
20739	622575.33	4831206.92	82.91	0	D	A	56.6	-46.7	0.0	74.0	0.0	0.0	-64.1
20800	622558.61	4831166.57	81.53	0	D	A	56.6	-46.9	0.0	73.5	0.0	0.0	-63.9
20904	622570.57	4831194.86	81.33	0	D	A	58.5	-49.0	0.0	69.4	0.0	0.0	-59.9
20947	622545.38	4831136.09	81.52	0	D	A	56.6	-47.2	0.0	57.0	0.0	0.0	-47.6
21260	622584.48	4831233.00	83.54	0	D	A	56.6	-47.9	0.0	71.5	0.0	0.0	-62.8
21314	622547.59	4831141.20	80.10	0	D	A	58.5	-50.0	0.0	55.5	0.0	0.0	-47.0
21368	622573.62	4831202.33	82.83	0	D	A	56.6	-48.2	0.0	71.0	0.0	0.0	-62.6
21423	622575.72	4831208.01	82.92	0	D	A	56.6	-48.5	0.0	73.7	0.0	0.0	-65.7
21554	622577.64	4831213.49	81.56	0	D	A	58.5	-50.9	0.0	68.1	0.0	0.0	-60.5
21566	622570.57	4831194.86	82.76	0	D	A	56.6	-49.0	0.0	66.0	0.0	0.0	-58.5
21844	622547.59	4831141.20	81.53	0	D	A	56.6	-50.0	0.0	57.9	0.0	0.0	-51.3
21989	622577.64	4831213.49	82.99	0	D	A	56.6	-50.9	0.0	74.6	0.0	0.0	-68.9
22067	622547.77	4831141.61	80.10	0	D	A	58.5	-53.0	0.0	55.9	0.0	0.0	-50.4
22185	622584.11	4831231.93	82.10	0	D	A	58.5	-53.9	0.0	70.9	0.0	0.0	-66.4
22191	622545.10	4831135.46	80.10	0	D	A	58.5	-54.0	0.0	54.2	0.0	0.0	-49.6
22236	622584.20	4831232.18	82.10	0	D	A	58.5	-54.1	0.0	70.2	0.0	0.0	-65.8
22297	622570.76	4831195.33	81.33	0	D	A	58.5	-54.7	0.0	64.5	0.0	0.0	-60.7
22327	622547.77	4831141.61	81.53	0	D	A	56.6	-53.0	0.0	58.0	0.0	0.0	-54.5
22364	622584.27	4831232.39	82.10	0	D	A	58.5	-55.4	0.0	70.2	0.0	0.0	-67.2
22417	622584.11	4831231.93	83.53	0	D	A	56.6	-53.9	0.0	72.1	0.0	0.0	-69.5
22419	622545.10	4831135.46	81.52	0	D	A	56.6	-54.0	0.0	57.4	0.0	0.0	-54.8
22437	622584.20	4831232.18	83.53	0	D	A	56.6	-54.1	0.0	71.4	0.0	0.0	-69.0
22489	622570.76	4831195.33	82.76	0	D	A	56.6	-54.7	0.0	65.7	0.0	0.0	-63.8
22554	622584.27	4831232.39	83.53	0	D	A	56.6	-55.4	0.0	71.5	0.0	0.0	-70.4
23114	622550.65	4831148.23	83.66	0	D	A	32.6	-42.4	0.0	83.7	0.0	0.0	-93.6
23117	622552.67	4831152.88	83.66	0	D	A	32.6	-39.6	0.0	62.8	0.0	0.0	-69.8
23118	622554.32	4831156.69	83.66	0	D	A	32.6	-45.7	0.0	64.0	0.0	0.0	-77.2
23124	622556.08	4831160.74	83.66	0	D	A	32.6	-39.3	0.0	63.9	0.0	0.0	-70.6
23276	622561.02	4831172.12	83.93	0	D	A	32.6	-39.6	0.0	61.6	0.0	0.0	-68.6
23279	622563.37	4831177.52	84.18	0	D	A	32.6	-41.0	0.0	56.8	0.0	0.0	-65.2
23281	622564.74	4831180.68	84.32	0	D	A	32.6	-45.1	0.0	73.9	0.0	0.0	-86.5
23285	622565.16	4831181.64	84.36	0	D	A	32.6	-55.8	0.0	73.1	0.0	0.0	-96.3
23393	622567.09	4831186.37	84.57	0	D	A	32.6	-38.0	0.0	74.2	0.0	0.0	-79.6
23400	622569.44	4831192.10	84.83	0	D	A	32.6	-44.3	0.0	71.2	0.0	0.0	-83.0
23426	622542.91	4831130.41	83.66	0	D	A	32.6	-37.4	0.0	56.3	0.0	0.0	-61.1
23549	622582.31	4831226.81	85.66	0	D	A	32.6	-38.4	0.0	68.0	0.0	0.0	-73.8
23550	622583.99	4831231.58	85.66	0	D	A	32.6	-51.4	0.0	71.9	0.0	0.0	-90.7
23554	622588.49	4831244.41	86.05	0	D	A	32.6	-38.4	0.0	68.1	0.0	0.0	-74.0
23558	622590.20	4831249.28	86.21	0	D	A	32.6	-50.1	0.0	63.6	0.0	0.0	-81.2
23871	622585.78	4831236.68	85.80	0	D	A	32.6	-40.0	0.0	71.9	0.0	0.0	-79.3
23896	622578.77	4831216.72	85.39	0	D	A	32.6	-40.1	0.0	66.7	0.0	0.0	-74.2
24017	622571.74	4831197.72	84.93	0	D	A	32.6	-41.1	0.0	66.8	0.0	0.0	-75.3
24101	622538.41	4831120.05	83.66	0	D	A	32.6	-41.5	0.0	56.1	0.0	0.0	-65.0
24131	622548.20	4831142.59	83.66	0	D	A	32.6	-45.1	0.0	67.6	0.0	0.0	-80.1
24133	622548.98	4831144.40	83.66	0	D	A	32.6	-44.6	0.0	77.8	0.0	0.0	-89.8
24143	622540.00	4831123.72	83.66	0	D	A	32.6	-41.9	0.0	56.0	0.0	0.0	-65.3
24238	622576.87	4831211.29	85.09	0	D	A	32.6	-44.0	0.0	64.5	0.0	0.0	-75.9
24244	622577.42	4831212.87	85.11	0	D	A	32.6	-49.3	0.0	65.6	0.0	0.0	-82.3
24332	622546.14	4831137.85	83.66	0	D	A	32.6	-43.5	0.0	57.9	0.0	0.0	-68.8
24397	622580.27	4831220.98	85.66	0	D	A	32.6	-43.8	0.0	67.3	0.0	0.0	-78.6
24525	622574.71	4831205.15	85.01	0	D	A	32.6	-44.6	0.0	63.6	0.0	0.0	-75.6
24530	622575.09	4831206.24	85.03	0	D	A	32.6	-60.2	0.0	64.1	0.0	0.0	-91.8
24550	622557.94	4831165.02	83.66	0	D	A	32.6	-44.6	0.0	63.1	0.0	0.0	-75.1

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24556	622547.07	4831140.00	83.66	0	D	A	32.6	-44.8	0.0	57.8	0.0	0.0	-69.9
24567	622559.27	4831168.07	83.73	0	D	A	32.6	-44.8	0.0	62.8	0.0	0.0	-75.1
24583	622573.05	4831200.94	84.96	0	D	A	32.6	-45.0	0.0	75.9	0.0	0.0	-88.3
24658	622576.15	4831209.25	85.07	0	D	A	32.6	-45.8	0.0	65.1	0.0	0.0	-78.3
24724	622549.68	4831146.00	83.66	0	D	A	32.6	-46.3	0.0	79.4	0.0	0.0	-93.1
24772	622570.15	4831193.83	84.89	0	D	A	32.6	-46.5	0.0	67.7	0.0	0.0	-81.6
24776	622574.07	4831203.43	84.98	0	D	A	32.6	-46.6	0.0	76.2	0.0	0.0	-90.3
24779	622575.33	4831206.92	85.04	0	D	A	32.6	-46.7	0.0	64.7	0.0	0.0	-78.8
24791	622558.61	4831166.57	83.66	0	D	A	32.6	-46.9	0.0	62.4	0.0	0.0	-76.7
24805	622545.38	4831136.09	83.66	0	D	A	32.6	-47.2	0.0	58.3	0.0	0.0	-72.8
24862	622584.48	4831233.00	85.68	0	D	A	32.6	-47.9	0.0	72.0	0.0	0.0	-87.3
24872	622573.62	4831202.33	84.97	0	D	A	32.6	-48.2	0.0	75.3	0.0	0.0	-91.0
24885	622575.72	4831208.01	85.06	0	D	A	32.6	-48.5	0.0	65.3	0.0	0.0	-81.3
24913	622570.57	4831194.86	84.89	0	D	A	32.6	-49.0	0.0	67.3	0.0	0.0	-83.8
24940	622547.59	4831141.20	83.66	0	D	A	32.6	-50.0	0.0	58.8	0.0	0.0	-76.2
24964	622577.64	4831213.49	85.12	0	D	A	32.6	-50.9	0.0	66.3	0.0	0.0	-84.5
25034	622547.77	4831141.61	83.66	0	D	A	32.6	-53.0	0.0	58.6	0.0	0.0	-79.1
25038	622584.11	4831231.93	85.66	0	D	A	32.6	-53.9	0.0	72.0	0.0	0.0	-93.4
25042	622545.10	4831135.46	83.66	0	D	A	32.6	-54.0	0.0	58.3	0.0	0.0	-79.6
25048	622584.20	4831232.18	85.66	0	D	A	32.6	-54.1	0.0	71.7	0.0	0.0	-93.3
25052	622570.76	4831195.33	84.89	0	D	A	32.6	-54.7	0.0	74.5	0.0	0.0	-96.6
25066	622584.27	4831232.39	85.66	0	D	A	32.6	-55.4	0.0	71.8	0.0	0.0	-94.7

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
04074	621794.78	4831772.21	94.28	0	D	A	59.1	-39.0	0.0	35.7	0.0	0.0	-15.6
04093	621789.44	4831777.50	94.60	0	D	A	59.1	-40.6	0.0	35.7	0.0	0.0	-17.2
04099	621787.01	4831779.90	94.74	0	D	A	59.1	-51.2	0.0	31.8	0.0	0.0	-23.8
05785	621794.78	4831772.21	95.71	0	D	A	57.2	-39.0	0.0	36.4	0.0	0.0	-18.2
05809	621789.44	4831777.50	96.02	0	D	A	57.2	-40.6	0.0	36.4	0.0	0.0	-19.8
05811	621787.01	4831779.90	96.17	0	D	A	57.2	-51.2	0.0	32.1	0.0	0.0	-26.1
06282	621806.88	4831759.95	94.10	0	D	A	59.1	-38.9	0.0	33.8	0.0	0.0	-13.5
07875	621818.20	4831748.22	94.10	0	D	A	59.1	-45.0	0.0	38.5	0.0	0.0	-24.4
07894	621816.12	4831750.38	94.10	0	D	A	59.1	-42.0	0.0	38.4	0.0	0.0	-21.2
08457	621806.88	4831759.95	95.53	0	D	A	57.2	-38.9	0.0	34.3	0.0	0.0	-15.9
10528	621818.20	4831748.22	95.53	0	D	A	57.2	-45.0	0.0	34.3	0.0	0.0	-22.1
10535	621816.12	4831750.38	95.53	0	D	A	57.2	-42.0	0.0	34.3	0.0	0.0	-19.0
12066	621799.44	4831767.60	94.10	0	D	A	59.1	-42.9	0.0	31.9	0.0	0.0	-15.6
12204	621801.89	4831765.12	94.10	0	D	A	59.1	-43.0	0.0	31.9	0.0	0.0	-15.7
13483	621812.02	4831754.62	94.10	0	D	A	59.1	-43.7	0.0	38.4	0.0	0.0	-23.0
14992	621799.44	4831767.60	95.52	0	D	A	57.2	-42.9	0.0	32.1	0.0	0.0	-17.7
15255	621801.89	4831765.12	95.53	0	D	A	57.2	-43.0	0.0	32.1	0.0	0.0	-17.9
16471	621812.02	4831754.62	95.52	0	D	A	57.2	-43.7	0.0	34.3	0.0	0.0	-20.8
16755	621810.47	4831756.23	94.10	0	D	A	59.1	-45.7	0.0	38.2	0.0	0.0	-24.8
17097	621814.14	4831752.43	94.10	0	D	A	59.1	-45.9	0.0	38.4	0.0	0.0	-25.1
19293	621810.47	4831756.23	95.53	0	D	A	57.2	-45.7	0.0	34.3	0.0	0.0	-22.8
19388	621803.49	4831763.47	94.10	0	D	A	59.1	-47.6	0.0	36.1	0.0	0.0	-24.5
19418	621814.14	4831752.43	95.53	0	D	A	57.2	-45.9	0.0	34.3	0.0	0.0	-23.0
20214	621813.27	4831753.33	94.10	0	D	A	59.1	-48.7	0.0	38.4	0.0	0.0	-28.0
20585	621803.49	4831763.47	95.53	0	D	A	57.2	-47.6	0.0	33.0	0.0	0.0	-23.3
21185	621813.27	4831753.33	95.53	0	D	A	57.2	-48.7	0.0	34.3	0.0	0.0	-25.8
21701	621798.04	4831768.99	94.10	0	D	A	59.1	-52.5	0.0	37.5	0.0	0.0	-30.9
22087	621798.04	4831768.99	95.52	0	D	A	57.2	-52.5	0.0	36.2	0.0	0.0	-31.4
22445	621794.78	4831772.21	97.84	0	D	A	36.2	-39.0	0.0	34.2	0.0	0.0	-37.0
22446	621789.44	4831777.50	98.16	0	D	A	36.2	-40.6	0.0	34.2	0.0	0.0	-38.5
22449	621787.01	4831779.90	98.30	0	D	A	36.2	-51.2	0.0	30.2	0.0	0.0	-45.2
22648	621806.88	4831759.95	97.66	0	D	A	36.2	-38.9	0.0	32.5	0.0	0.0	-35.1
22771	621818.20	4831748.22	97.66	0	D	A	36.2	-45.0	0.0	32.5	0.0	0.0	-41.3
22775	621816.12	4831750.38	97.66	0	D	A	36.2	-42.0	0.0	32.4	0.0	0.0	-38.2
23013	621799.44	4831767.60	97.66	0	D	A	36.2	-42.9	0.0	30.3	0.0	0.0	-36.9
23028	621801.89	4831765.12	97.66	0	D	A	36.2	-43.0	0.0	30.3	0.0	0.0	-37.0
23146	621812.02	4831754.62	97.66	0	D	A	36.2	-43.7	0.0	32.4	0.0	0.0	-39.9

Road, TNM, Name: "PARK LAWN ROAD", ID: "!0801!"													
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)
23425	621810.47	4831756.23	97.66	0	D	A	36.2	-45.7	0.0	32.4	0.0	0.0	-41.9
23444	621814.14	4831752.43	97.66	0	D	A	36.2	-45.9	0.0	32.4	0.0	0.0	-42.0
23759	621803.49	4831763.47	97.66	0	D	A	36.2	-47.6	0.0	33.3	0.0	0.0	-44.6
23919	621813.27	4831753.33	97.66	0	D	A	36.2	-48.7	0.0	32.4	0.0	0.0	-44.9
24453	621798.04	4831768.99	97.66	0	D	A	36.2	-52.5	0.0	34.3	0.0	0.0	-50.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
04198	622399.61	4830867.98	78.10	0	D	A	58.2	-35.4	0.0	44.4	0.0	0.0	-21.6
04246	622409.13	4830880.72	78.10	0	D	A	58.2	-35.8	0.0	44.1	0.0	0.0	-21.7
04253	622413.71	4830887.49	78.10	0	D	A	58.2	-47.0	0.0	55.2	0.0	0.0	-43.9
05938	622378.54	4830844.17	78.10	0	D	A	58.2	-40.3	0.0	3.0	0.0	0.0	15.0
05939	622382.38	4830848.16	78.10	0	D	A	58.2	-40.1	0.0	12.2	0.0	0.0	5.8
05994	622399.61	4830867.98	79.53	0	D	A	56.3	-35.4	0.0	51.5	0.0	0.0	-30.6
06016	622409.13	4830880.72	79.53	0	D	A	56.3	-35.8	0.0	51.2	0.0	0.0	-30.7
06021	622413.71	4830887.49	79.52	0	D	A	56.3	-47.0	0.0	62.4	0.0	0.0	-53.1
07974	622378.54	4830844.17	79.53	0	D	A	56.3	-40.3	0.0	-0.2	0.0	0.0	16.1
07975	622382.38	4830848.16	79.53	0	D	A	56.3	-40.1	0.0	11.7	0.0	0.0	4.4
2195	622392.31	4830859.06	78.10	0	D	A	58.2	-41.8	0.0	45.5	0.0	0.0	-29.0
4159	622388.12	4830854.13	78.10	0	D	A	58.2	-43.1	0.0	45.2	0.0	0.0	-30.1
4160	622389.15	4830855.20	78.10	0	D	A	58.2	-56.6	0.0	58.6	0.0	0.0	-57.0
5363	622392.31	4830859.06	79.53	0	D	A	56.3	-41.8	0.0	51.6	0.0	0.0	-37.1
6642	622385.06	4830850.95	78.10	0	D	A	58.2	-44.4	0.0	16.6	0.0	0.0	-2.8
6884	622415.63	4830890.34	78.10	0	D	A	58.2	-44.6	0.0	42.8	0.0	0.0	-29.2
7216	622388.12	4830854.13	79.53	0	D	A	56.3	-43.1	0.0	49.1	0.0	0.0	-35.9
7220	622389.15	4830855.20	79.53	0	D	A	56.3	-56.6	0.0	63.7	0.0	0.0	-64.1
7301	622414.56	4830888.74	78.10	0	D	A	58.2	-44.9	0.0	45.4	0.0	0.0	-32.0
8684	622389.67	4830855.83	78.10	0	D	A	58.2	-45.9	0.0	58.6	0.0	0.0	-46.3
8721	622390.61	4830856.98	78.10	0	D	A	58.2	-45.9	0.0	43.9	0.0	0.0	-31.6
9290	622385.06	4830850.95	79.53	0	D	A	56.3	-44.4	0.0	16.2	0.0	0.0	-4.4
9424	622415.63	4830890.34	79.53	0	D	A	56.3	-44.6	0.0	48.9	0.0	0.0	-37.3
9580	622393.94	4830861.05	78.10	0	D	A	58.2	-46.7	0.0	48.0	0.0	0.0	-36.4
9598	622414.56	4830888.74	79.53	0	D	A	56.3	-44.9	0.0	49.6	0.0	0.0	-38.2
20133	622386.77	4830852.73	78.10	0	D	A	58.2	-47.4	0.0	45.5	0.0	0.0	-34.7
20325	622389.67	4830855.83	79.52	0	D	A	56.3	-45.9	0.0	63.9	0.0	0.0	-53.5
20329	622390.61	4830856.98	79.52	0	D	A	56.3	-45.9	0.0	52.1	0.0	0.0	-41.7
20530	622386.09	4830852.03	78.10	0	D	A	58.2	-48.1	0.0	17.3	0.0	0.0	-7.2
20782	622393.94	4830861.05	79.53	0	D	A	56.3	-46.7	0.0	54.9	0.0	0.0	-45.3
21127	622386.77	4830852.73	79.53	0	D	A	56.3	-47.4	0.0	48.9	0.0	0.0	-40.1
21370	622386.09	4830852.03	79.53	0	D	A	56.3	-48.1	0.0	18.7	0.0	0.0	-10.6
22928	622398.73	4830866.91	81.66	0	D	A	32.3	-36.2	0.0	47.3	0.0	0.0	-51.2
22929	622404.01	4830873.36	81.66	0	D	A	32.3	-43.2	0.0	43.8	0.0	0.0	-54.7
22940	622409.13	4830880.72	81.66	0	D	A	32.3	-35.8	0.0	43.1	0.0	0.0	-46.6
22941	622413.71	4830887.49	81.66	0	D	A	32.3	-47.0	0.0	56.7	0.0	0.0	-71.4
23137	622378.54	4830844.17	81.66	0	D	A	32.3	-40.3	0.0	0.8	0.0	0.0	-8.8
23138	622382.38	4830848.16	81.66	0	D	A	32.3	-40.1	0.0	8.7	0.0	0.0	-16.6
23868	622392.31	4830859.06	81.66	0	D	A	32.3	-41.8	0.0	44.3	0.0	0.0	-53.8
24003	622388.12	4830854.13	81.66	0	D	A	32.3	-43.1	0.0	51.3	0.0	0.0	-62.1
24005	622389.15	4830855.20	81.66	0	D	A	32.3	-56.6	0.0	60.9	0.0	0.0	-85.2
24210	622385.06	4830850.95	81.66	0	D	A	32.3	-44.4	0.0	15.9	0.0	0.0	-28.1
24222	622415.63	4830890.34	81.66	0	D	A	32.3	-44.6	0.0	43.4	0.0	0.0	-55.7
24277	622414.56	4830888.74	81.66	0	D	A	32.3	-44.9	0.0	50.8	0.0	0.0	-63.4
24439	622389.67	4830855.83	81.66	0	D	A	32.3	-45.9	0.0	61.0	0.0	0.0	-74.6
24443	622390.61	4830856.98	81.66	0	D	A	32.3	-45.9	0.0	42.7	0.0	0.0	-56.3
24557	622393.94	4830861.05	81.66	0	D	A	32.3	-46.7	0.0	46.9	0.0	0.0	-61.2
24641	622386.77	4830852.73	81.66	0	D	A	32.3	-47.4	0.0	49.4	0.0	0.0	-64.5
24722	622386.09	4830852.03	81.66	0	D	A	32.3	-48.1	0.0	20.4	0.0	0.0	-36.2

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
04430	622387.33	4831529.50	86.83	0	D	A	55.7	-33.4	0.0	8.0	0.0	0.0	14.3

Road, TNM, Name: "Relief_Rd", ID: "!0800!"													
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)
)5373	622464.44	4831553.48	94.03	0	D	A	55.7	-36.0	0.0	26.7	0.0	0.0	-6.9
)5374	622453.52	4831550.88	94.12	0	D	A	55.7	-39.6	0.0	1.6	0.0	0.0	14.6
)6295	622429.86	4831543.45	92.58	0	D	A	55.7	-35.3	0.0	1.6	0.0	0.0	18.8
)6315	622415.01	4831539.05	90.46	0	D	A	55.7	-35.4	0.0	2.7	0.0	0.0	17.6
)6392	622387.33	4831529.50	88.26	0	D	A	53.6	-33.4	0.0	1.4	0.0	0.0	18.8
)7062	622483.99	4831559.02	93.54	0	D	A	55.7	-39.8	0.0	50.6	0.0	0.0	-34.7
)7063	622476.40	4831556.64	93.82	0	D	A	55.7	-38.7	0.0	26.9	0.0	0.0	-9.8
)7349	622464.44	4831553.48	95.46	0	D	A	53.6	-36.0	0.0	28.3	0.0	0.0	-10.6
)7350	622453.52	4831550.88	95.54	0	D	A	53.6	-39.6	0.0	-0.1	0.0	0.0	14.1
)7351	622443.96	4831547.92	93.68	0	D	A	55.7	-36.3	0.0	1.3	0.0	0.0	18.1
)7354	622402.65	4831534.68	88.21	0	D	A	55.7	-36.3	0.0	2.7	0.0	0.0	16.7
)8277	622513.23	4831562.73	89.88	0	D	A	55.7	-36.9	0.0	50.6	0.0	0.0	-31.7
)8300	622573.92	4831551.84	84.60	0	D	A	55.7	-40.8	0.0	37.8	0.0	0.0	-22.9
)8303	622565.84	4831554.87	84.60	0	D	A	55.7	-39.1	0.0	54.0	0.0	0.0	-37.4
)8598	622528.05	4831562.73	88.05	0	D	A	55.7	-37.1	0.0	48.5	0.0	0.0	-29.9
)8858	622429.86	4831543.45	94.00	0	D	A	53.6	-35.3	0.0	-0.2	0.0	0.0	18.5
)8938	622415.01	4831539.05	91.88	0	D	A	53.6	-35.4	0.0	2.9	0.0	0.0	15.3
)9366	622554.31	4831559.03	85.62	0	D	A	55.7	-37.5	0.0	48.7	0.0	0.0	-30.5
)9770	622601.49	4831540.62	84.60	0	D	A	55.7	-43.3	0.0	33.4	0.0	0.0	-21.0
)9782	622594.76	4831543.32	84.60	0	D	A	55.7	-39.4	0.0	40.0	0.0	0.0	-23.7
)9825	622583.60	4831547.92	84.60	0	D	A	55.7	-38.0	0.0	39.2	0.0	0.0	-21.4
0064	622541.51	4831562.06	87.11	0	D	A	55.7	-38.1	0.0	50.2	0.0	0.0	-32.6
0080	622483.99	4831559.02	94.97	0	D	A	53.6	-39.8	0.0	56.6	0.0	0.0	-42.8
0082	622476.40	4831556.64	95.25	0	D	A	53.6	-38.7	0.0	25.8	0.0	0.0	-10.8
0439	622443.96	4831547.92	95.10	0	D	A	53.6	-36.3	0.0	-0.2	0.0	0.0	17.5
0456	622402.65	4831534.68	89.63	0	D	A	53.6	-36.3	0.0	1.4	0.0	0.0	15.9
1083	622629.05	4831528.72	84.60	0	D	A	55.7	-38.7	0.0	28.7	0.0	0.0	-11.7
1107	622501.13	4831562.23	91.91	0	D	A	55.7	-38.7	0.0	50.3	0.0	0.0	-33.3
1127	622491.89	4831560.90	93.00	0	D	A	55.7	-38.7	0.0	50.1	0.0	0.0	-33.1
1393	622513.23	4831562.73	91.30	0	D	A	53.6	-36.9	0.0	59.3	0.0	0.0	-42.5
1423	622573.92	4831551.84	86.03	0	D	A	53.6	-40.8	0.0	45.2	0.0	0.0	-32.4
1454	622565.84	4831554.87	86.03	0	D	A	53.6	-39.1	0.0	56.5	0.0	0.0	-41.9
1810	622528.05	4831562.73	89.48	0	D	A	53.6	-37.1	0.0	55.5	0.0	0.0	-39.0
2038	622617.94	4831533.44	84.60	0	D	A	55.7	-39.2	0.0	31.2	0.0	0.0	-14.7
2217	622658.01	4831516.60	86.11	0	D	A	55.7	-39.4	0.0	63.7	0.0	0.0	-47.3
2492	622608.18	4831537.81	84.60	0	D	A	55.7	-39.5	0.0	34.1	0.0	0.0	-17.8
2513	622554.31	4831559.03	87.04	0	D	A	53.6	-37.5	0.0	53.4	0.0	0.0	-37.3
2584	622668.78	4831512.23	86.17	0	D	A	55.7	-39.6	0.0	59.7	0.0	0.0	-43.6
2831	622375.04	4831525.85	86.16	0	D	A	55.7	-39.8	0.0	6.2	0.0	0.0	9.8
2918	622649.93	4831520.11	85.57	0	D	A	55.7	-42.3	0.0	44.6	0.0	0.0	-31.2
2922	622645.22	4831522.13	85.04	0	D	A	55.7	-43.5	0.0	38.9	0.0	0.0	-26.7
2965	622601.49	4831540.62	86.03	0	D	A	53.6	-43.3	0.0	37.9	0.0	0.0	-27.5
3004	622594.76	4831543.32	86.03	0	D	A	53.6	-39.4	0.0	45.6	0.0	0.0	-31.4
3080	622583.60	4831547.92	86.03	0	D	A	53.6	-38.0	0.0	46.3	0.0	0.0	-30.6
3309	622541.51	4831562.06	88.54	0	D	A	53.6	-38.1	0.0	55.1	0.0	0.0	-39.5
4149	622642.32	4831523.36	84.79	0	D	A	55.7	-47.2	0.0	30.7	0.0	0.0	-22.1
4152	622638.28	4831525.05	84.68	0	D	A	55.7	-41.5	0.0	27.5	0.0	0.0	-13.3
4372	622629.05	4831528.72	86.02	0	D	A	53.6	-38.7	0.0	34.0	0.0	0.0	-19.1
4430	622501.79	4831562.30	93.24	0	D	A	53.6	-39.4	0.0	57.6	0.0	0.0	-43.3
4431	622497.09	4831561.80	93.91	0	D	A	53.6	-47.1	0.0	56.8	0.0	0.0	-50.3
4433	622491.89	4831560.90	94.43	0	D	A	53.6	-38.7	0.0	56.1	0.0	0.0	-41.1
5500	622617.94	4831533.44	86.03	0	D	A	53.6	-39.2	0.0	33.6	0.0	0.0	-19.2
5630	622658.01	4831516.60	87.53	0	D	A	53.6	-39.4	0.0	70.5	0.0	0.0	-56.2
5787	622608.18	4831537.81	86.03	0	D	A	53.6	-39.5	0.0	37.5	0.0	0.0	-23.4
5859	622668.78	4831512.23	87.60	0	D	A	53.6	-39.6	0.0	69.4	0.0	0.0	-55.3
6251	622375.04	4831525.85	87.59	0	D	A	53.6	-39.8	0.0	1.4	0.0	0.0	12.5
6341	622649.93	4831520.11	87.00	0	D	A	53.6	-42.3	0.0	51.6	0.0	0.0	-40.2
6347	622645.22	4831522.13	86.47	0	D	A	53.6	-43.5	0.0	40.8	0.0	0.0	-30.6
7379	622642.32	4831523.36	86.21	0	D	A	53.6	-47.2	0.0	35.4	0.0	0.0	-29.0
7381	622638.28	4831525.05	86.11	0	D	A	53.6	-41.5	0.0	33.6	0.0	0.0	-21.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)4919	622687.11	4831543.18	85.60	0	D	A	58.5	-45.3	0.0	39.1	0.0	0.0	-25.9
)4947	622690.72	4831555.55	85.14	0	D	A	58.5	-37.1	0.0	36.5	0.0	0.0	-15.2
)6666	622687.11	4831543.18	87.02	0	D	A	56.6	-45.3	0.0	40.5	0.0	0.0	-29.2
)6698	622690.72	4831555.55	86.56	0	D	A	56.6	-37.1	0.0	37.1	0.0	0.0	-17.6
)8740	622684.62	4831534.61	85.66	0	D	A	58.5	-41.0	0.0	44.4	0.0	0.0	-26.8
)8746	622686.25	4831540.22	85.66	0	D	A	58.5	-46.0	0.0	38.9	0.0	0.0	-26.5
1646	622684.62	4831534.61	87.09	0	D	A	56.6	-41.0	0.0	44.6	0.0	0.0	-29.0
1666	622686.25	4831540.22	87.08	0	D	A	56.6	-46.0	0.0	40.2	0.0	0.0	-29.7
2569	622682.44	4831527.15	85.62	0	D	A	58.5	-42.2	0.0	61.7	0.0	0.0	-45.3
4371	622677.57	4831510.73	85.41	0	D	A	58.5	-43.3	0.0	58.7	0.0	0.0	-43.4
5716	622682.44	4831527.15	87.05	0	D	A	56.6	-42.2	0.0	66.0	0.0	0.0	-51.6
7441	622677.57	4831510.73	86.83	0	D	A	56.6	-43.3	0.0	64.2	0.0	0.0	-51.0
7874	622678.76	4831514.54	85.43	0	D	A	58.5	-45.5	0.0	58.6	0.0	0.0	-45.6
7883	622681.09	4831522.51	85.55	0	D	A	58.5	-45.5	0.0	60.0	0.0	0.0	-47.1
8588	622679.86	4831518.28	85.46	0	D	A	58.5	-46.1	0.0	58.6	0.0	0.0	-46.2
9972	622678.76	4831514.54	86.85	0	D	A	56.6	-45.5	0.0	63.6	0.0	0.0	-52.5
9981	622681.09	4831522.51	86.97	0	D	A	56.6	-45.5	0.0	65.6	0.0	0.0	-54.6
20343	622679.86	4831518.28	86.88	0	D	A	56.6	-46.1	0.0	64.3	0.0	0.0	-53.8
20679	622680.45	4831520.31	85.49	0	D	A	58.5	-48.4	0.0	59.4	0.0	0.0	-49.3
21326	622679.33	4831516.49	85.44	0	D	A	58.5	-50.0	0.0	58.4	0.0	0.0	-49.9
21405	622680.45	4831520.31	86.91	0	D	A	56.6	-48.4	0.0	64.9	0.0	0.0	-56.7
21846	622679.33	4831516.49	86.87	0	D	A	56.6	-50.0	0.0	64.2	0.0	0.0	-57.6
23254	622687.11	4831543.18	89.16	0	D	A	32.6	-45.3	0.0	37.4	0.0	0.0	-50.1
23258	622690.72	4831555.55	88.70	0	D	A	32.6	-37.1	0.0	32.5	0.0	0.0	-37.0
23847	622684.62	4831534.61	89.22	0	D	A	32.6	-41.0	0.0	48.7	0.0	0.0	-57.1
23848	622686.25	4831540.22	89.22	0	D	A	32.6	-46.0	0.0	37.2	0.0	0.0	-50.7
24169	622682.44	4831527.15	89.18	0	D	A	32.6	-42.2	0.0	60.2	0.0	0.0	-69.8
24294	622677.57	4831510.73	88.97	0	D	A	32.6	-43.3	0.0	57.3	0.0	0.0	-68.0
24633	622678.76	4831514.54	88.99	0	D	A	32.6	-45.5	0.0	57.6	0.0	0.0	-70.5
24635	622681.09	4831522.51	89.11	0	D	A	32.6	-45.5	0.0	59.2	0.0	0.0	-72.1
24699	622679.86	4831518.28	89.02	0	D	A	32.6	-46.1	0.0	57.6	0.0	0.0	-71.1
24880	622680.45	4831520.31	89.05	0	D	A	32.6	-48.4	0.0	58.3	0.0	0.0	-74.1
24942	622679.33	4831516.49	89.00	0	D	A	32.6	-50.0	0.0	57.5	0.0	0.0	-74.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)5340	622178.15	4830751.17	79.06	0	D	A	58.2	-39.4	0.0	16.3	0.0	0.0	2.5
)5341	622181.19	4830754.21	78.92	0	D	A	58.2	-43.3	0.0	16.8	0.0	0.0	-1.9
)5347	622183.03	4830756.04	78.84	0	D	A	58.2	-42.9	0.0	20.6	0.0	0.0	-5.3
)5648	622171.89	4830744.91	79.33	0	D	A	58.2	-36.9	0.0	15.1	0.0	0.0	6.1
)5655	622175.88	4830748.91	79.15	0	D	A	58.2	-52.7	0.0	20.5	0.0	0.0	-15.0
)7054	622178.15	4830751.17	80.48	0	D	A	56.3	-39.4	0.0	15.4	0.0	0.0	1.5
)7056	622181.19	4830754.21	80.35	0	D	A	56.3	-43.3	0.0	16.0	0.0	0.0	-3.0
)7059	622183.03	4830756.04	80.27	0	D	A	56.3	-42.9	0.0	22.0	0.0	0.0	-8.6
)7100	622171.89	4830744.91	80.75	0	D	A	56.3	-36.9	0.0	14.9	0.0	0.0	4.4
)7101	622175.88	4830748.91	80.58	0	D	A	56.3	-52.7	0.0	21.4	0.0	0.0	-17.9
)8037	622186.41	4830759.10	78.70	0	D	A	58.2	-39.1	0.0	23.1	0.0	0.0	-4.0
)9367	622166.03	4830739.05	79.58	0	D	A	58.2	-40.0	0.0	14.9	0.0	0.0	3.4
0857	622186.41	4830759.10	80.13	0	D	A	56.3	-39.1	0.0	23.5	0.0	0.0	-6.3
2205	622166.03	4830739.05	81.01	0	D	A	56.3	-40.0	0.0	14.6	0.0	0.0	1.7
3765	622193.03	4830764.83	78.50	0	D	A	58.2	-42.7	0.0	22.7	0.0	0.0	-7.2
5434	622189.69	4830761.94	78.59	0	D	A	58.2	-43.6	0.0	20.9	0.0	0.0	-6.4
6503	622191.27	4830763.30	78.55	0	D	A	58.2	-44.3	0.0	21.1	0.0	0.0	-7.2
6834	622193.03	4830764.83	79.92	0	D	A	56.3	-42.7	0.0	23.4	0.0	0.0	-9.8
7989	622189.69	4830761.94	80.01	0	D	A	56.3	-43.6	0.0	22.3	0.0	0.0	-9.7
9125	622191.27	4830763.30	79.97	0	D	A	56.3	-44.3	0.0	22.6	0.0	0.0	-10.7
23061	622178.15	4830751.17	82.62	0	D	A	32.3	-39.4	0.0	13.9	0.0	0.0	-21.0
23064	622181.19	4830754.21	82.48	0	D	A	32.3	-43.3	0.0	14.6	0.0	0.0	-25.6
23066	622183.03	4830756.04	82.40	0	D	A	32.3	-42.9	0.0	21.1	0.0	0.0	-31.7
23074	622171.89	4830744.91	82.89	0	D	A	32.3	-36.9	0.0	13.0	0.0	0.0	-17.6
23075	622175.88	4830748.91	82.71	0	D	A	32.3	-52.7	0.0	18.8	0.0	0.0	-39.2
23416	622186.41	4830759.10	82.26	0	D	A	32.3	-39.1	0.0	23.0	0.0	0.0	-29.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
23533	622166.03	4830739.05	83.14	0	D	A	32.3	-40.0	0.0	12.7	0.0	0.0	-20.4
23990	622193.03	4830764.83	82.06	0	D	A	32.3	-42.7	0.0	23.2	0.0	0.0	-33.7
24122	622189.69	4830761.94	82.15	0	D	A	32.3	-43.6	0.0	22.7	0.0	0.0	-34.0
24202	622191.27	4830763.30	82.11	0	D	A	32.3	-44.3	0.0	22.9	0.0	0.0	-35.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
06117	622157.99	4830730.01	79.95	0	D	A	58.2	-37.5	0.0	14.6	0.0	0.0	6.0
08326	622157.99	4830730.01	81.37	0	D	A	56.3	-37.5	0.0	14.4	0.0	0.0	4.4
1026	622162.53	4830735.54	79.73	0	D	A	58.2	-41.1	0.0	14.8	0.0	0.0	2.4
3017	622147.64	4830714.32	80.10	0	D	A	58.2	-47.6	0.0	20.9	0.0	0.0	-10.3
3033	622148.57	4830715.78	80.10	0	D	A	58.2	-43.9	0.0	17.7	0.0	0.0	-3.3
3328	622143.92	4830708.46	80.10	0	D	A	58.2	-42.5	0.0	20.6	0.0	0.0	-4.9
4103	622162.53	4830735.54	81.16	0	D	A	56.3	-41.1	0.0	14.5	0.0	0.0	0.7
4110	622151.31	4830720.12	80.10	0	D	A	58.2	-42.9	0.0	13.9	0.0	0.0	1.4
6158	622147.64	4830714.32	81.52	0	D	A	56.3	-47.6	0.0	20.9	0.0	0.0	-12.2
6159	622148.57	4830715.78	81.53	0	D	A	56.3	-43.9	0.0	17.6	0.0	0.0	-5.1
6456	622154.42	4830725.11	80.10	0	D	A	58.2	-44.3	0.0	14.3	0.0	0.0	-0.4
6527	622143.92	4830708.46	81.53	0	D	A	56.3	-42.5	0.0	20.8	0.0	0.0	-7.0
6557	622146.65	4830712.75	80.10	0	D	A	58.2	-44.4	0.0	20.8	0.0	0.0	-7.0
7131	622151.31	4830720.12	81.52	0	D	A	56.3	-42.9	0.0	13.4	0.0	0.0	-0.0
7649	622152.56	4830722.13	80.10	0	D	A	58.2	-45.2	0.0	14.1	0.0	0.0	-1.0
8270	622153.44	4830723.54	80.10	0	D	A	58.2	-45.6	0.0	14.2	0.0	0.0	-1.6
8973	622149.60	4830717.40	80.10	0	D	A	58.2	-46.1	0.0	13.6	0.0	0.0	-1.5
9044	622154.42	4830725.11	81.52	0	D	A	56.3	-44.3	0.0	13.8	0.0	0.0	-1.8
9245	622146.65	4830712.75	81.53	0	D	A	56.3	-44.4	0.0	20.9	0.0	0.0	-9.0
9296	622145.69	4830711.25	80.10	0	D	A	58.2	-46.3	0.0	20.7	0.0	0.0	-8.8
9765	622152.56	4830722.13	81.52	0	D	A	56.3	-45.2	0.0	13.6	0.0	0.0	-2.5
20146	622153.44	4830723.54	81.52	0	D	A	56.3	-45.6	0.0	13.7	0.0	0.0	-3.1
20236	622150.26	4830718.43	80.10	0	D	A	58.2	-47.6	0.0	13.7	0.0	0.0	-3.1
20447	622149.60	4830717.40	81.53	0	D	A	56.3	-46.1	0.0	13.3	0.0	0.0	-3.2
20507	622145.07	4830710.27	80.10	0	D	A	58.2	-48.1	0.0	20.7	0.0	0.0	-10.6
20604	622145.69	4830711.25	81.53	0	D	A	56.3	-46.3	0.0	20.7	0.0	0.0	-10.8
21225	622150.26	4830718.43	81.52	0	D	A	56.3	-47.6	0.0	13.4	0.0	0.0	-4.8
21352	622145.07	4830710.27	81.53	0	D	A	56.3	-48.1	0.0	20.7	0.0	0.0	-12.5
22118	622147.30	4830713.77	80.10	0	D	A	58.2	-53.4	0.0	20.9	0.0	0.0	-16.0
22359	622147.30	4830713.77	81.53	0	D	A	56.3	-53.4	0.0	20.9	0.0	0.0	-18.0
23165	622157.99	4830730.01	83.51	0	D	A	32.3	-37.5	0.0	12.5	0.0	0.0	-17.8
23754	622162.53	4830735.54	83.29	0	D	A	32.3	-41.1	0.0	12.6	0.0	0.0	-21.4
23924	622147.64	4830714.32	83.66	0	D	A	32.3	-47.6	0.0	19.0	0.0	0.0	-34.3
23925	622148.57	4830715.78	83.66	0	D	A	32.3	-43.9	0.0	15.4	0.0	0.0	-27.0
23953	622143.92	4830708.46	83.66	0	D	A	32.3	-42.5	0.0	18.8	0.0	0.0	-29.1
23998	622151.31	4830720.12	83.66	0	D	A	32.3	-42.9	0.0	11.4	0.0	0.0	-22.0
24195	622154.42	4830725.11	83.66	0	D	A	32.3	-44.3	0.0	12.0	0.0	0.0	-24.0
24208	622146.65	4830712.75	83.66	0	D	A	32.3	-44.4	0.0	19.0	0.0	0.0	-31.1
24296	622152.56	4830722.13	83.66	0	D	A	32.3	-45.2	0.0	11.7	0.0	0.0	-24.5
24392	622153.44	4830723.54	83.66	0	D	A	32.3	-45.6	0.0	11.9	0.0	0.0	-25.2
24492	622149.60	4830717.40	83.66	0	D	A	32.3	-46.1	0.0	10.8	0.0	0.0	-24.6
24521	622145.69	4830711.25	83.66	0	D	A	32.3	-46.3	0.0	18.7	0.0	0.0	-32.7
24659	622150.26	4830718.43	83.66	0	D	A	32.3	-47.6	0.0	10.8	0.0	0.0	-26.2
24721	622145.07	4830710.27	83.66	0	D	A	32.3	-48.1	0.0	18.6	0.0	0.0	-34.4
24980	622147.30	4830713.77	83.66	0	D	A	32.3	-53.4	0.0	19.1	0.0	0.0	-40.2

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
06228	622192.35	4831908.56	90.66	0	D	A	60.5	-40.1	0.0	52.4	0.0	0.0	-32.1
06626	622129.85	4831889.13	90.94	0	D	A	60.5	-43.0	0.0	53.2	0.0	0.0	-35.8
06627	622133.77	4831890.35	90.83	0	D	A	60.5	-44.0	0.0	53.0	0.0	0.0	-36.5
07065	622184.00	4831905.97	90.61	0	D	A	60.5	-41.0	0.0	52.5	0.0	0.0	-33.1
07853	622157.67	4831897.78	90.72	0	D	A	60.5	-41.5	0.0	52.8	0.0	0.0	-33.8
07973	622146.55	4831894.32	90.75	0	D	A	60.5	-41.6	0.0	52.9	0.0	0.0	-33.9

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
)8312	622106.16	4831881.77	91.14	0	D	A	60.5	-41.8	0.0	53.4	0.0	0.0	-34.7
)8413	622192.35	4831908.56	92.09	0	D	A	58.5	-40.1	0.0	54.4	0.0	0.0	-36.0
)8933	622177.46	4831903.93	90.60	0	D	A	60.5	-42.2	0.0	52.6	0.0	0.0	-34.4
)8934	622129.85	4831889.13	92.36	0	D	A	58.5	-43.0	0.0	55.2	0.0	0.0	-39.7
)8935	622133.77	4831890.35	92.26	0	D	A	58.5	-44.0	0.0	54.9	0.0	0.0	-40.4
)9676	622122.56	4831886.87	91.12	0	D	A	60.5	-42.7	0.0	53.2	0.0	0.0	-35.4
)9746	622184.00	4831905.97	92.03	0	D	A	58.5	-41.0	0.0	54.5	0.0	0.0	-37.0
)9955	622101.23	4831880.23	91.24	0	D	A	60.5	-42.9	0.0	53.4	0.0	0.0	-35.9
0054	622115.09	4831884.54	91.13	0	D	A	60.5	-43.0	0.0	53.3	0.0	0.0	-35.9
0488	622157.67	4831897.78	92.15	0	D	A	58.5	-41.5	0.0	54.7	0.0	0.0	-37.7
0551	622146.55	4831894.32	92.17	0	D	A	58.5	-41.6	0.0	55.0	0.0	0.0	-38.0
0651	622083.11	4831874.60	91.62	0	D	A	60.5	-43.4	0.0	53.8	0.0	0.0	-36.7
0991	622106.16	4831881.77	92.56	0	D	A	58.5	-41.8	0.0	55.5	0.0	0.0	-38.7
1620	622177.46	4831903.93	92.03	0	D	A	58.5	-42.2	0.0	54.5	0.0	0.0	-38.2
1893	622090.23	4831876.81	91.54	0	D	A	60.5	-44.1	0.0	53.4	0.0	0.0	-37.0
2125	622168.93	4831901.28	90.63	0	D	A	60.5	-44.2	0.0	52.7	0.0	0.0	-36.4
2304	622165.48	4831900.21	90.64	0	D	A	60.5	-44.3	0.0	52.7	0.0	0.0	-36.6
2362	622172.94	4831902.53	90.63	0	D	A	60.5	-44.3	0.0	52.7	0.0	0.0	-36.5
2438	622097.58	4831879.10	91.39	0	D	A	60.5	-44.4	0.0	53.4	0.0	0.0	-37.3
2468	622141.81	4831892.85	90.75	0	D	A	60.5	-44.4	0.0	52.9	0.0	0.0	-36.9
2488	622122.56	4831886.87	92.55	0	D	A	58.5	-42.7	0.0	55.2	0.0	0.0	-39.4
2608	622152.86	4831896.29	90.72	0	D	A	60.5	-44.5	0.0	52.8	0.0	0.0	-36.8
2800	622101.23	4831880.23	92.66	0	D	A	58.5	-42.9	0.0	55.6	0.0	0.0	-40.0
2808	622079.37	4831873.44	91.61	0	D	A	60.5	-44.7	0.0	53.6	0.0	0.0	-37.8
2846	622094.65	4831878.19	91.48	0	D	A	60.5	-44.7	0.0	53.4	0.0	0.0	-37.6
2902	622115.09	4831884.54	92.55	0	D	A	58.5	-43.0	0.0	55.6	0.0	0.0	-40.1
3157	622126.29	4831888.02	91.05	0	D	A	60.5	-44.9	0.0	53.2	0.0	0.0	-37.6
3494	622083.11	4831874.60	93.04	0	D	A	58.5	-43.4	0.0	56.1	0.0	0.0	-40.9
4613	622111.80	4831883.52	91.13	0	D	A	60.5	-45.7	0.0	53.4	0.0	0.0	-38.6
4812	622090.23	4831876.81	92.97	0	D	A	58.5	-44.1	0.0	55.6	0.0	0.0	-41.1
5137	622168.93	4831901.28	92.05	0	D	A	58.5	-44.2	0.0	54.6	0.0	0.0	-40.2
5293	622119.17	4831885.81	91.12	0	D	A	60.5	-46.1	0.0	53.2	0.0	0.0	-38.8
5313	622165.48	4831900.21	92.07	0	D	A	58.5	-44.3	0.0	54.6	0.0	0.0	-40.4
5347	622172.94	4831902.53	92.06	0	D	A	58.5	-44.3	0.0	54.5	0.0	0.0	-40.3
5437	622097.58	4831879.10	92.81	0	D	A	58.5	-44.4	0.0	55.6	0.0	0.0	-41.4
5507	622141.81	4831892.85	92.17	0	D	A	58.5	-44.4	0.0	54.8	0.0	0.0	-40.7
5541	622087.13	4831875.85	91.63	0	D	A	60.5	-46.2	0.0	53.3	0.0	0.0	-39.0
5602	622152.86	4831896.29	92.15	0	D	A	58.5	-44.5	0.0	54.7	0.0	0.0	-40.7
5779	622079.37	4831873.44	93.04	0	D	A	58.5	-44.7	0.0	56.1	0.0	0.0	-42.2
5844	622094.65	4831878.19	92.90	0	D	A	58.5	-44.7	0.0	55.5	0.0	0.0	-41.7
6125	622137.44	4831891.49	90.77	0	D	A	60.5	-46.6	0.0	53.0	0.0	0.0	-39.1
6166	622126.29	4831888.02	92.48	0	D	A	58.5	-44.9	0.0	55.2	0.0	0.0	-41.5
7252	622139.38	4831892.09	90.75	0	D	A	60.5	-47.3	0.0	53.0	0.0	0.0	-39.7
7346	622161.72	4831899.04	90.70	0	D	A	60.5	-47.4	0.0	52.7	0.0	0.0	-39.6
7398	622111.80	4831883.52	92.56	0	D	A	58.5	-45.7	0.0	55.4	0.0	0.0	-42.6
7774	622092.55	4831877.53	91.48	0	D	A	60.5	-47.7	0.0	53.4	0.0	0.0	-40.7
7792	622119.17	4831885.81	92.55	0	D	A	58.5	-46.1	0.0	55.3	0.0	0.0	-42.8
7946	622087.13	4831875.85	93.06	0	D	A	58.5	-46.2	0.0	55.9	0.0	0.0	-43.5
8574	622137.44	4831891.49	92.20	0	D	A	58.5	-46.6	0.0	54.8	0.0	0.0	-42.9
8978	622085.57	4831875.36	91.64	0	D	A	60.5	-48.6	0.0	53.4	0.0	0.0	-41.5
9490	622139.38	4831892.09	92.17	0	D	A	58.5	-47.3	0.0	54.8	0.0	0.0	-43.5
9542	622161.72	4831899.04	92.12	0	D	A	58.5	-47.4	0.0	54.7	0.0	0.0	-43.6
9757	622092.55	4831877.53	92.90	0	D	A	58.5	-47.7	0.0	55.6	0.0	0.0	-44.8
9761	622109.43	4831882.78	91.12	0	D	A	60.5	-49.5	0.0	53.4	0.0	0.0	-42.4
9814	622135.99	4831891.04	90.78	0	D	A	60.5	-49.5	0.0	51.7	0.0	0.0	-40.7
9928	622163.06	4831899.45	90.68	0	D	A	60.5	-49.7	0.0	52.7	0.0	0.0	-41.9
20056	622117.66	4831885.34	91.11	0	D	A	60.5	-49.9	0.0	53.3	0.0	0.0	-42.7
20335	622150.10	4831895.43	90.73	0	D	A	60.5	-50.2	0.0	52.8	0.0	0.0	-42.6
20395	622085.57	4831875.36	93.06	0	D	A	58.5	-48.6	0.0	55.8	0.0	0.0	-45.9
20573	622110.28	4831883.05	91.12	0	D	A	60.5	-50.6	0.0	53.4	0.0	0.0	-43.5
20734	622150.89	4831895.67	90.72	0	D	A	60.5	-50.8	0.0	52.8	0.0	0.0	-43.2
20875	622109.43	4831882.78	92.54	0	D	A	58.5	-49.5	0.0	55.4	0.0	0.0	-46.3
20897	622135.99	4831891.04	92.21	0	D	A	58.5	-49.5	0.0	53.8	0.0	0.0	-44.8

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
20957	622163.06	4831899.45	92.10	0	D	A	58.5	-49.7	0.0	54.7	0.0	0.0	-45.8
21078	622117.66	4831885.34	92.54	0	D	A	58.5	-49.9	0.0	55.4	0.0	0.0	-46.8
21234	622150.10	4831895.43	92.16	0	D	A	58.5	-50.2	0.0	54.8	0.0	0.0	-46.5
21338	622088.37	4831876.23	91.62	0	D	A	60.5	-52.3	0.0	53.4	0.0	0.0	-45.3
21340	622110.28	4831883.05	92.54	0	D	A	58.5	-50.6	0.0	55.4	0.0	0.0	-47.5
21349	622170.96	4831901.91	90.63	0	D	A	60.5	-52.4	0.0	52.7	0.0	0.0	-44.6
21385	622080.99	4831873.94	91.61	0	D	A	60.5	-52.5	0.0	53.6	0.0	0.0	-45.7
21397	622150.89	4831895.67	92.15	0	D	A	58.5	-50.8	0.0	54.7	0.0	0.0	-47.0
21819	622088.37	4831876.23	93.04	0	D	A	58.5	-52.3	0.0	55.6	0.0	0.0	-49.4
21834	622170.96	4831901.91	92.05	0	D	A	58.5	-52.4	0.0	54.5	0.0	0.0	-48.4
21853	622080.99	4831873.94	93.04	0	D	A	58.5	-52.5	0.0	55.9	0.0	0.0	-49.9
22154	622163.67	4831899.64	90.67	0	D	A	60.5	-56.0	0.0	52.7	0.0	0.0	-48.3
22367	622163.67	4831899.64	92.10	0	D	A	58.5	-56.0	0.0	54.7	0.0	0.0	-52.1
22373	622138.48	4831891.81	90.76	0	D	A	60.5	-57.9	0.0	53.0	0.0	0.0	-50.4
22549	622138.48	4831891.81	92.18	0	D	A	58.5	-57.9	0.0	54.8	0.0	0.0	-54.2
22923	622192.35	4831908.56	94.22	0	D	A	34.6	-40.1	0.0	52.4	0.0	0.0	-58.0
22954	622129.85	4831889.13	94.50	0	D	A	34.6	-43.0	0.0	52.9	0.0	0.0	-61.3
22955	622133.77	4831890.35	94.39	0	D	A	34.6	-44.0	0.0	52.7	0.0	0.0	-62.1
22992	622184.00	4831905.97	94.17	0	D	A	34.6	-41.0	0.0	52.4	0.0	0.0	-58.9
23069	622157.67	4831897.78	94.28	0	D	A	34.6	-41.5	0.0	52.5	0.0	0.0	-59.4
23072	622146.55	4831894.32	94.31	0	D	A	34.6	-41.6	0.0	52.7	0.0	0.0	-59.7
23128	622106.16	4831881.77	94.70	0	D	A	34.6	-41.8	0.0	53.2	0.0	0.0	-60.4
23160	622177.46	4831903.93	94.16	0	D	A	34.6	-42.2	0.0	52.4	0.0	0.0	-60.1
23208	622122.56	4831886.87	94.68	0	D	A	34.6	-42.7	0.0	52.9	0.0	0.0	-61.0
23243	622101.23	4831880.23	94.80	0	D	A	34.6	-42.9	0.0	53.3	0.0	0.0	-61.6
23251	622115.09	4831884.54	94.69	0	D	A	34.6	-43.0	0.0	53.2	0.0	0.0	-61.7
23305	622083.11	4831874.60	95.18	0	D	A	34.6	-43.4	0.0	53.4	0.0	0.0	-62.2
23427	622090.23	4831876.81	95.10	0	D	A	34.6	-44.1	0.0	53.2	0.0	0.0	-62.7
23446	622168.93	4831901.28	94.19	0	D	A	34.6	-44.2	0.0	52.4	0.0	0.0	-62.1
23461	622165.48	4831900.21	94.20	0	D	A	34.6	-44.3	0.0	52.4	0.0	0.0	-62.2
23468	622172.94	4831902.53	94.19	0	D	A	34.6	-44.3	0.0	52.4	0.0	0.0	-62.2
23472	622097.58	4831879.10	94.95	0	D	A	34.6	-44.4	0.0	53.2	0.0	0.0	-63.0
23479	622141.81	4831892.85	94.31	0	D	A	34.6	-44.4	0.0	52.6	0.0	0.0	-62.4
23496	622152.86	4831896.29	94.28	0	D	A	34.6	-44.5	0.0	52.5	0.0	0.0	-62.4
23528	622079.37	4831873.44	95.17	0	D	A	34.6	-44.7	0.0	53.5	0.0	0.0	-63.6
23532	622094.65	4831878.19	95.04	0	D	A	34.6	-44.7	0.0	53.2	0.0	0.0	-63.3
23579	622126.29	4831888.02	94.61	0	D	A	34.6	-44.9	0.0	52.8	0.0	0.0	-63.2
23742	622111.80	4831883.52	94.69	0	D	A	34.6	-45.7	0.0	53.0	0.0	0.0	-64.2
23796	622119.17	4831885.81	94.68	0	D	A	34.6	-46.1	0.0	52.9	0.0	0.0	-64.4
23809	622087.13	4831875.85	95.19	0	D	A	34.6	-46.2	0.0	53.4	0.0	0.0	-65.0
23878	622137.44	4831891.49	94.33	0	D	A	34.6	-46.6	0.0	52.6	0.0	0.0	-64.7
23951	622139.38	4831892.09	94.31	0	D	A	34.6	-47.3	0.0	52.5	0.0	0.0	-65.3
23966	622161.72	4831899.04	94.26	0	D	A	34.6	-47.4	0.0	52.6	0.0	0.0	-65.4
24012	622092.55	4831877.53	95.04	0	D	A	34.6	-47.7	0.0	53.2	0.0	0.0	-66.4
24156	622085.57	4831875.36	95.20	0	D	A	34.6	-48.6	0.0	53.3	0.0	0.0	-67.4
24226	622109.43	4831882.78	94.68	0	D	A	34.6	-49.5	0.0	53.1	0.0	0.0	-68.0
24253	622135.99	4831891.04	94.34	0	D	A	34.6	-49.5	0.0	52.0	0.0	0.0	-67.0
24282	622163.06	4831899.45	94.24	0	D	A	34.6	-49.7	0.0	52.5	0.0	0.0	-67.6
24293	622117.66	4831885.34	94.67	0	D	A	34.6	-49.9	0.0	53.1	0.0	0.0	-68.4
24365	622150.10	4831895.43	94.29	0	D	A	34.6	-50.2	0.0	52.6	0.0	0.0	-68.2
24409	622110.28	4831883.05	94.68	0	D	A	34.6	-50.6	0.0	53.1	0.0	0.0	-69.1
24488	622150.89	4831895.67	94.28	0	D	A	34.6	-50.8	0.0	52.5	0.0	0.0	-68.8
24654	622088.37	4831876.23	95.18	0	D	A	34.6	-52.3	0.0	53.2	0.0	0.0	-71.0
24656	622170.96	4831901.91	94.19	0	D	A	34.6	-52.4	0.0	52.4	0.0	0.0	-70.2
24682	622080.99	4831873.94	95.17	0	D	A	34.6	-52.5	0.0	53.3	0.0	0.0	-71.3
24933	622163.67	4831899.64	94.23	0	D	A	34.6	-56.0	0.0	52.5	0.0	0.0	-74.0
24975	622138.48	4831891.81	94.32	0	D	A	34.6	-57.9	0.0	52.6	0.0	0.0	-75.9

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
06247	622666.47	4831476.76	84.15	0	D	A	58.5	-47.3	0.0	58.0	0.0	0.0	-46.8
06269	622667.04	4831478.51	84.25	0	D	A	58.5	-47.3	0.0	48.9	0.0	0.0	-37.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)6277	622669.30	4831485.42	84.63	0	D	A	58.5	-39.0	0.0	60.3	0.0	0.0	-40.8
)7469	622651.90	4831432.20	83.87	0	D	A	58.5	-39.0	0.0	70.3	0.0	0.0	-50.8
)8140	622674.35	4831500.88	85.24	0	D	A	58.5	-39.4	0.0	59.3	0.0	0.0	-40.1
)8381	622655.29	4831442.56	83.74	0	D	A	58.5	-39.6	0.0	55.6	0.0	0.0	-36.7
)8644	622666.47	4831476.76	85.57	0	D	A	56.6	-47.3	0.0	59.6	0.0	0.0	-50.4
)8655	622667.04	4831478.51	85.67	0	D	A	56.6	-47.3	0.0	45.8	0.0	0.0	-36.6
)8709	622669.30	4831485.42	86.06	0	D	A	56.6	-39.0	0.0	70.7	0.0	0.0	-53.2
)9609	622661.35	4831461.11	84.10	0	D	A	58.5	-40.4	0.0	54.8	0.0	0.0	-36.7
0152	622635.70	4831383.45	83.77	0	D	A	58.5	-40.8	0.0	82.3	0.0	0.0	-64.6
0421	622651.90	4831432.20	85.29	0	D	A	56.6	-39.0	0.0	71.5	0.0	0.0	-54.0
1020	622674.35	4831500.88	86.67	0	D	A	56.6	-39.4	0.0	66.3	0.0	0.0	-49.1
1390	622655.29	4831442.56	85.17	0	D	A	56.6	-39.6	0.0	59.4	0.0	0.0	-42.5
2135	622637.67	4831389.34	84.10	0	D	A	58.5	-41.9	0.0	79.1	0.0	0.0	-62.5
2671	622661.35	4831461.11	85.53	0	D	A	56.6	-40.4	0.0	58.5	0.0	0.0	-42.3
3239	622635.70	4831383.45	85.20	0	D	A	56.6	-40.8	0.0	81.7	0.0	0.0	-65.9
3618	622647.65	4831419.19	84.10	0	D	A	58.5	-42.9	0.0	70.2	0.0	0.0	-54.6
3815	622663.49	4831467.66	84.10	0	D	A	58.5	-42.9	0.0	58.3	0.0	0.0	-42.8
4851	622634.01	4831378.39	83.44	0	D	A	58.5	-43.5	0.0	80.0	0.0	0.0	-65.0
5025	622631.61	4831371.24	83.41	0	D	A	58.5	-44.4	0.0	60.1	0.0	0.0	-45.9
5060	622632.17	4831372.92	83.42	0	D	A	58.5	-51.7	0.0	61.4	0.0	0.0	-54.6
5428	622637.67	4831389.34	85.53	0	D	A	56.6	-41.9	0.0	82.7	0.0	0.0	-68.0
5687	622658.43	4831452.19	84.03	0	D	A	58.5	-44.0	0.0	44.1	0.0	0.0	-29.7
5707	622648.92	4831423.08	84.10	0	D	A	58.5	-44.0	0.0	66.9	0.0	0.0	-52.5
5854	622641.13	4831399.67	84.10	0	D	A	58.5	-44.1	0.0	62.1	0.0	0.0	-47.8
5913	622644.30	4831409.16	84.10	0	D	A	58.5	-44.2	0.0	70.5	0.0	0.0	-56.2
5950	622643.24	4831405.98	84.10	0	D	A	58.5	-44.2	0.0	73.1	0.0	0.0	-58.8
5972	622640.08	4831396.55	84.10	0	D	A	58.5	-44.2	0.0	62.2	0.0	0.0	-47.9
6013	622671.87	4831493.30	85.04	0	D	A	58.5	-44.2	0.0	60.0	0.0	0.0	-45.7
6289	622646.42	4831415.47	84.10	0	D	A	58.5	-44.4	0.0	70.7	0.0	0.0	-56.6
6488	622645.41	4831412.46	84.10	0	D	A	58.5	-44.5	0.0	59.1	0.0	0.0	-45.1
6740	622647.65	4831419.19	85.52	0	D	A	56.6	-42.9	0.0	73.6	0.0	0.0	-59.9
6970	622657.37	4831448.93	83.90	0	D	A	58.5	-44.8	0.0	45.2	0.0	0.0	-31.5
6983	622663.49	4831467.66	85.53	0	D	A	56.6	-42.9	0.0	61.8	0.0	0.0	-48.2
7316	622632.85	4831374.95	83.43	0	D	A	58.5	-47.2	0.0	77.2	0.0	0.0	-65.9
7325	622633.26	4831376.17	83.43	0	D	A	58.5	-49.2	0.0	70.9	0.0	0.0	-61.6
7396	622665.71	4831474.44	84.10	0	D	A	58.5	-45.1	0.0	58.3	0.0	0.0	-44.9
7771	622634.01	4831378.39	84.86	0	D	A	56.6	-43.5	0.0	80.7	0.0	0.0	-67.7
7846	622631.70	4831371.50	84.84	0	D	A	56.6	-43.6	0.0	54.0	0.0	0.0	-41.1
8300	622642.35	4831403.33	84.10	0	D	A	58.5	-45.9	0.0	60.8	0.0	0.0	-48.2
8366	622658.43	4831452.19	85.45	0	D	A	56.6	-44.0	0.0	43.4	0.0	0.0	-30.8
8425	622648.92	4831423.08	85.52	0	D	A	56.6	-44.0	0.0	68.0	0.0	0.0	-55.5
8557	622641.13	4831399.67	85.53	0	D	A	56.6	-44.1	0.0	64.7	0.0	0.0	-52.3
8637	622644.30	4831409.16	85.53	0	D	A	56.6	-44.2	0.0	74.6	0.0	0.0	-62.3
8681	622643.24	4831405.98	85.53	0	D	A	56.6	-44.2	0.0	76.5	0.0	0.0	-64.1
8700	622640.08	4831396.55	85.53	0	D	A	56.6	-44.2	0.0	64.9	0.0	0.0	-52.5
8743	622671.87	4831493.30	86.46	0	D	A	56.6	-44.2	0.0	67.1	0.0	0.0	-54.7
8881	622638.86	4831392.89	84.10	0	D	A	58.5	-46.2	0.0	80.4	0.0	0.0	-68.1
9020	622646.42	4831415.47	85.53	0	D	A	56.6	-44.4	0.0	74.4	0.0	0.0	-62.3
9172	622645.41	4831412.46	85.53	0	D	A	56.6	-44.5	0.0	63.9	0.0	0.0	-51.8
9259	622649.79	4831425.74	84.10	0	D	A	58.5	-46.4	0.0	64.9	0.0	0.0	-52.8
9519	622657.37	4831448.93	85.32	0	D	A	56.6	-44.8	0.0	46.9	0.0	0.0	-35.2
9663	622632.85	4831374.95	84.85	0	D	A	56.6	-47.2	0.0	84.6	0.0	0.0	-75.2
9677	622633.26	4831376.17	84.86	0	D	A	56.6	-49.2	0.0	78.8	0.0	0.0	-71.5
9698	622665.71	4831474.44	85.53	0	D	A	56.6	-45.1	0.0	60.1	0.0	0.0	-48.7
9884	622664.95	4831472.11	84.10	0	D	A	58.5	-47.3	0.0	58.5	0.0	0.0	-47.2
9949	622659.70	4831456.08	84.10	0	D	A	58.5	-47.4	0.0	59.4	0.0	0.0	-48.2
9959	622630.90	4831369.10	83.41	0	D	A	58.5	-47.4	0.0	75.7	0.0	0.0	-64.6
20117	622676.51	4831507.48	85.39	0	D	A	58.5	-47.6	0.0	58.7	0.0	0.0	-47.8
20194	622642.35	4831403.33	85.53	0	D	A	56.6	-45.9	0.0	63.1	0.0	0.0	-52.3
20421	622638.86	4831392.89	85.53	0	D	A	56.6	-46.2	0.0	80.7	0.0	0.0	-70.3
20629	622649.79	4831425.74	85.52	0	D	A	56.6	-46.4	0.0	66.3	0.0	0.0	-56.2
20731	622639.38	4831394.43	84.10	0	D	A	58.5	-48.5	0.0	63.3	0.0	0.0	-53.3
20853	622664.46	4831470.63	84.10	0	D	A	58.5	-48.9	0.0	58.4	0.0	0.0	-48.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
20867	622632.43	4831373.70	83.42	0	D	A	58.5	-48.9	0.0	79.3	0.0	0.0	-69.7
20921	622641.83	4831401.75	84.10	0	D	A	58.5	-49.0	0.0	61.8	0.0	0.0	-52.3
20938	622659.20	4831454.54	84.10	0	D	A	58.5	-49.1	0.0	58.8	0.0	0.0	-49.4
21001	622664.95	4831472.11	85.53	0	D	A	56.6	-47.3	0.0	60.5	0.0	0.0	-51.2
21058	622659.70	4831456.08	85.53	0	D	A	56.6	-47.4	0.0	63.3	0.0	0.0	-54.1
21076	622630.90	4831369.10	84.84	0	D	A	56.6	-47.4	0.0	79.1	0.0	0.0	-69.9
21173	622676.51	4831507.48	86.81	0	D	A	56.6	-47.6	0.0	65.4	0.0	0.0	-56.5
21436	622639.38	4831394.43	85.53	0	D	A	56.6	-48.5	0.0	65.8	0.0	0.0	-57.8
21496	622664.46	4831470.63	85.53	0	D	A	56.6	-48.9	0.0	60.8	0.0	0.0	-53.1
21511	622632.43	4831373.70	84.85	0	D	A	56.6	-48.9	0.0	81.9	0.0	0.0	-74.2
21610	622641.83	4831401.75	85.53	0	D	A	56.6	-49.0	0.0	64.4	0.0	0.0	-56.8
21616	622659.20	4831454.54	85.52	0	D	A	56.6	-49.1	0.0	63.5	0.0	0.0	-56.0
22385	622644.88	4831410.87	84.10	0	D	A	58.5	-55.6	0.0	59.3	0.0	0.0	-56.4
22561	622644.88	4831410.87	85.53	0	D	A	56.6	-55.6	0.0	63.9	0.0	0.0	-62.9
22627	622659.41	4831455.18	84.10	0	D	A	58.5	-58.1	0.0	59.1	0.0	0.0	-58.7
22799	622659.41	4831455.18	85.52	0	D	A	56.6	-58.1	0.0	63.3	0.0	0.0	-64.9
23491	622666.47	4831476.76	87.71	0	D	A	32.6	-47.3	0.0	59.8	0.0	0.0	-74.6
23493	622667.04	4831478.51	87.81	0	D	A	32.6	-47.3	0.0	43.8	0.0	0.0	-58.5
23495	622669.30	4831485.42	88.19	0	D	A	32.6	-39.0	0.0	58.2	0.0	0.0	-64.6
23727	622651.90	4831432.20	87.43	0	D	A	32.6	-39.0	0.0	76.5	0.0	0.0	-82.9
23769	622674.35	4831500.88	88.80	0	D	A	32.6	-39.4	0.0	58.1	0.0	0.0	-64.9
23817	622655.29	4831442.56	87.30	0	D	A	32.6	-39.6	0.0	64.2	0.0	0.0	-71.2
23917	622661.35	4831461.11	87.66	0	D	A	32.6	-40.4	0.0	57.0	0.0	0.0	-64.8
23969	622635.70	4831383.45	87.33	0	D	A	32.6	-40.8	0.0	84.0	0.0	0.0	-92.2
24141	622637.67	4831389.34	87.66	0	D	A	32.6	-41.9	0.0	89.9	0.0	0.0	-99.2
24236	622647.65	4831419.19	87.66	0	D	A	32.6	-42.9	0.0	81.4	0.0	0.0	-91.7
24265	622663.49	4831467.66	87.66	0	D	A	32.6	-42.9	0.0	65.4	0.0	0.0	-75.8
24339	622634.01	4831378.39	87.00	0	D	A	32.6	-43.5	0.0	75.1	0.0	0.0	-86.0
24373	622631.70	4831371.50	86.97	0	D	A	32.6	-43.6	0.0	49.4	0.0	0.0	-60.4
24419	622658.43	4831452.19	87.59	0	D	A	32.6	-44.0	0.0	32.7	0.0	0.0	-44.2
24437	622648.92	4831423.08	87.66	0	D	A	32.6	-44.0	0.0	69.6	0.0	0.0	-81.0
24451	622641.13	4831399.67	87.66	0	D	A	32.6	-44.1	0.0	68.7	0.0	0.0	-80.2
24469	622644.30	4831409.16	87.66	0	D	A	32.6	-44.2	0.0	81.5	0.0	0.0	-93.1
24477	622643.24	4831405.98	87.66	0	D	A	32.6	-44.2	0.0	87.1	0.0	0.0	-98.7
24479	622640.08	4831396.55	87.66	0	D	A	32.6	-44.2	0.0	69.3	0.0	0.0	-80.9
24487	622671.87	4831493.30	88.60	0	D	A	32.6	-44.2	0.0	58.2	0.0	0.0	-69.8
24520	622646.42	4831415.47	87.66	0	D	A	32.6	-44.4	0.0	83.8	0.0	0.0	-95.6
24542	622645.41	4831412.46	87.66	0	D	A	32.6	-44.5	0.0	72.1	0.0	0.0	-84.0
24562	622657.37	4831448.93	87.46	0	D	A	32.6	-44.8	0.0	35.3	0.0	0.0	-47.5
24595	622632.85	4831374.95	86.99	0	D	A	32.6	-47.2	0.0	81.5	0.0	0.0	-96.1
24598	622633.26	4831376.17	86.99	0	D	A	32.6	-49.2	0.0	75.9	0.0	0.0	-92.5
24605	622665.71	4831474.44	87.66	0	D	A	32.6	-45.1	0.0	61.5	0.0	0.0	-74.0
24679	622642.35	4831403.33	87.66	0	D	A	32.6	-45.9	0.0	66.4	0.0	0.0	-79.6
24719	622638.86	4831392.89	87.66	0	D	A	32.6	-46.2	0.0	90.7	0.0	0.0	-104.3
24763	622649.79	4831425.74	87.66	0	D	A	32.6	-46.4	0.0	70.3	0.0	0.0	-84.2
24820	622664.95	4831472.11	87.66	0	D	A	32.6	-47.3	0.0	62.8	0.0	0.0	-77.5
24831	622659.70	4831456.08	87.66	0	D	A	32.6	-47.4	0.0	64.4	0.0	0.0	-79.2
24839	622630.90	4831369.10	86.97	0	D	A	32.6	-47.4	0.0	74.4	0.0	0.0	-89.2
24858	622676.51	4831507.48	88.95	0	D	A	32.6	-47.6	0.0	57.6	0.0	0.0	-72.7
24886	622639.38	4831394.43	87.66	0	D	A	32.6	-48.5	0.0	69.4	0.0	0.0	-85.4
24900	622664.46	4831470.63	87.66	0	D	A	32.6	-48.9	0.0	63.9	0.0	0.0	-80.2
24909	622632.43	4831373.70	86.98	0	D	A	32.6	-48.9	0.0	79.4	0.0	0.0	-95.7
24914	622641.83	4831401.75	87.66	0	D	A	32.6	-49.0	0.0	67.7	0.0	0.0	-84.1
24922	622659.20	4831454.54	87.66	0	D	A	32.6	-49.1	0.0	63.5	0.0	0.0	-80.0
25070	622644.88	4831410.87	87.66	0	D	A	32.6	-55.6	0.0	70.6	0.0	0.0	-93.6
25083	622659.41	4831455.18	87.66	0	D	A	32.6	-58.1	0.0	64.0	0.0	0.0	-89.5

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
06463	622211.54	4830774.85	78.10	0	D	A	58.2	-41.5	0.0	19.1	0.0	0.0	-2.4
06471	622215.31	4830776.66	78.10	0	D	A	58.2	-40.4	0.0	18.9	0.0	0.0	-1.0
07685	622196.53	4830767.07	78.41	0	D	A	58.2	-39.6	0.0	22.9	0.0	0.0	-4.3

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
)7687	622199.46	4830768.67	78.33	0	D	A	58.2	-46.8	0.0	23.1	0.0	0.0	-11.7
)8003	622202.70	4830770.44	78.24	0	D	A	58.2	-39.1	0.0	23.0	0.0	0.0	-3.9
)8510	622330.55	4830816.18	78.10	0	D	A	58.2	-39.5	0.0	17.5	0.0	0.0	1.3
)8940	622211.54	4830774.85	79.53	0	D	A	56.3	-41.5	0.0	19.0	0.0	0.0	-4.2
)8943	622215.31	4830776.66	79.53	0	D	A	56.3	-40.4	0.0	19.0	0.0	0.0	-3.1
)8959	622251.30	4830789.16	78.10	0	D	A	58.2	-42.7	0.0	19.8	0.0	0.0	-4.3
)8965	622253.44	4830789.89	78.10	0	D	A	58.2	-44.8	0.0	22.9	0.0	0.0	-9.5
)8972	622254.75	4830790.33	78.10	0	D	A	58.2	-47.1	0.0	20.2	0.0	0.0	-9.1
)9058	622300.66	4830805.91	78.10	0	D	A	58.2	-39.9	0.0	20.7	0.0	0.0	-2.3
)9059	622303.36	4830806.83	78.10	0	D	A	58.2	-57.7	0.0	12.3	0.0	0.0	-11.8
)9083	622336.34	4830818.24	78.10	0	D	A	58.2	-39.8	0.0	17.1	0.0	0.0	1.3
)9371	622374.23	4830840.54	78.10	0	D	A	58.2	-40.0	0.0	3.0	0.0	0.0	15.2
)9647	622232.12	4830782.66	78.10	0	D	A	58.2	-41.3	0.0	17.4	0.0	0.0	-0.5
)9648	622234.46	4830783.45	78.10	0	D	A	58.2	-46.6	0.0	16.8	0.0	0.0	-5.2
)9683	622289.34	4830802.07	78.10	0	D	A	58.2	-42.2	0.0	22.8	0.0	0.0	-6.8
)9684	622291.77	4830802.89	78.10	0	D	A	58.2	-44.6	0.0	20.7	0.0	0.0	-7.1
)9685	622292.66	4830803.20	78.10	0	D	A	58.2	-65.8	0.0	16.8	0.0	0.0	-24.4
0464	622196.53	4830767.07	79.83	0	D	A	56.3	-39.6	0.0	23.4	0.0	0.0	-6.7
0469	622199.46	4830768.67	79.75	0	D	A	56.3	-46.8	0.0	23.6	0.0	0.0	-14.2
0838	622202.70	4830770.44	79.67	0	D	A	56.3	-39.1	0.0	23.7	0.0	0.0	-6.5
0849	622285.76	4830800.85	78.10	0	D	A	58.2	-40.9	0.0	23.0	0.0	0.0	-5.7
1468	622330.55	4830816.18	79.53	0	D	A	56.3	-39.5	0.0	17.1	0.0	0.0	-0.3
1559	622236.07	4830784.00	78.10	0	D	A	58.2	-43.6	0.0	16.9	0.0	0.0	-2.3
1560	622237.84	4830784.60	78.10	0	D	A	58.2	-45.5	0.0	18.5	0.0	0.0	-5.8
1853	622251.30	4830789.16	79.53	0	D	A	56.3	-42.7	0.0	21.4	0.0	0.0	-7.8
1859	622253.44	4830789.89	79.53	0	D	A	56.3	-44.8	0.0	24.7	0.0	0.0	-13.2
1861	622254.75	4830790.33	79.53	0	D	A	56.3	-47.1	0.0	22.8	0.0	0.0	-13.6
2021	622300.66	4830805.91	79.53	0	D	A	56.3	-39.9	0.0	22.8	0.0	0.0	-6.4
2022	622303.36	4830806.83	79.53	0	D	A	56.3	-57.7	0.0	2.1	0.0	0.0	-3.5
2030	622336.34	4830818.24	79.53	0	D	A	56.3	-39.8	0.0	16.6	0.0	0.0	-0.1
2225	622374.23	4830840.54	79.53	0	D	A	56.3	-40.0	0.0	-0.2	0.0	0.0	16.5
2238	622305.15	4830807.43	78.10	0	D	A	58.2	-45.1	0.0	2.5	0.0	0.0	10.6
2240	622306.86	4830808.00	78.10	0	D	A	58.2	-44.5	0.0	14.4	0.0	0.0	-0.7
2630	622232.12	4830782.66	79.53	0	D	A	56.3	-41.3	0.0	17.7	0.0	0.0	-2.7
2635	622234.46	4830783.45	79.53	0	D	A	56.3	-46.6	0.0	17.5	0.0	0.0	-7.8
2647	622289.34	4830802.07	79.53	0	D	A	56.3	-42.2	0.0	23.6	0.0	0.0	-9.5
2648	622291.77	4830802.89	79.53	0	D	A	56.3	-44.6	0.0	23.2	0.0	0.0	-11.6
2649	622292.66	4830803.20	79.53	0	D	A	56.3	-65.8	0.0	17.5	0.0	0.0	-27.0
2904	622342.38	4830821.05	78.10	0	D	A	58.2	-42.3	0.0	16.8	0.0	0.0	-0.9
2940	622223.78	4830779.83	78.10	0	D	A	58.2	-42.5	0.0	18.5	0.0	0.0	-2.8
2949	622225.21	4830780.31	78.10	0	D	A	58.2	-56.1	0.0	17.1	0.0	0.0	-15.0
3047	622356.41	4830828.90	78.10	0	D	A	58.2	-42.3	0.0	16.3	0.0	0.0	-0.5
3048	622364.22	4830833.64	78.10	0	D	A	58.2	-42.3	0.0	3.0	0.0	0.0	12.9
3148	622295.64	4830804.21	78.10	0	D	A	58.2	-42.4	0.0	20.4	0.0	0.0	-4.6
3213	622206.79	4830772.59	78.13	0	D	A	58.2	-42.5	0.0	23.0	0.0	0.0	-7.2
3217	622349.88	4830825.25	78.10	0	D	A	58.2	-42.5	0.0	16.5	0.0	0.0	-0.8
3440	622347.08	4830823.68	78.10	0	D	A	58.2	-42.6	0.0	16.7	0.0	0.0	-1.0
3555	622370.51	4830837.98	78.10	0	D	A	58.2	-42.7	0.0	3.0	0.0	0.0	12.6
3679	622353.59	4830827.33	78.10	0	D	A	58.2	-42.7	0.0	16.4	0.0	0.0	-0.9
3842	622228.31	4830781.36	78.10	0	D	A	58.2	-46.3	0.0	15.9	0.0	0.0	-4.0
3852	622229.60	4830781.80	78.10	0	D	A	58.2	-45.3	0.0	22.7	0.0	0.0	-9.8
3916	622285.76	4830800.85	79.52	0	D	A	56.3	-40.9	0.0	24.4	0.0	0.0	-9.1
4154	622258.81	4830791.71	78.10	0	D	A	58.2	-42.9	0.0	20.0	0.0	0.0	-4.7
4175	622276.18	4830797.60	78.10	0	D	A	58.2	-42.9	0.0	23.2	0.0	0.0	-8.0
4195	622278.73	4830798.47	78.10	0	D	A	58.2	-43.0	0.0	23.0	0.0	0.0	-7.7
4207	622320.76	4830812.69	78.10	0	D	A	58.2	-43.0	0.0	18.2	0.0	0.0	-3.0
4226	622263.74	4830793.39	78.10	0	D	A	58.2	-43.0	0.0	22.6	0.0	0.0	-7.4
4290	622226.53	4830780.76	78.10	0	D	A	58.2	-43.0	0.0	17.1	0.0	0.0	-1.9
4304	622239.65	4830785.21	78.10	0	D	A	58.2	-43.4	0.0	17.3	0.0	0.0	-2.6
4322	622240.87	4830785.62	78.10	0	D	A	58.2	-53.9	0.0	20.9	0.0	0.0	-16.6
4409	622265.56	4830794.00	78.10	0	D	A	58.2	-46.4	0.0	22.3	0.0	0.0	-10.6
4415	622266.78	4830794.42	78.10	0	D	A	58.2	-45.8	0.0	15.7	0.0	0.0	-3.3
4418	622326.26	4830814.65	78.10	0	D	A	58.2	-43.1	0.0	17.8	0.0	0.0	-2.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
4438	622243.56	4830786.54	78.10	0	D	A	58.2	-43.1	0.0	19.8	0.0	0.0	-4.7
4446	622261.29	4830792.55	78.10	0	D	A	58.2	-43.1	0.0	20.2	0.0	0.0	-5.2
4575	622246.45	4830787.52	78.10	0	D	A	58.2	-43.2	0.0	20.7	0.0	0.0	-5.7
4656	622272.50	4830796.36	78.10	0	D	A	58.2	-43.2	0.0	19.6	0.0	0.0	-4.6
4671	622236.07	4830784.00	79.53	0	D	A	56.3	-43.6	0.0	17.3	0.0	0.0	-4.6
4675	622237.84	4830784.60	79.53	0	D	A	56.3	-45.5	0.0	18.2	0.0	0.0	-7.5
4826	622256.39	4830790.89	78.10	0	D	A	58.2	-43.3	0.0	20.1	0.0	0.0	-5.2
4891	622221.29	4830778.98	78.10	0	D	A	58.2	-43.4	0.0	18.6	0.0	0.0	-3.8
5261	622281.12	4830799.28	78.10	0	D	A	58.2	-43.5	0.0	22.6	0.0	0.0	-7.9
5510	622218.48	4830778.03	78.10	0	D	A	58.2	-43.6	0.0	18.7	0.0	0.0	-4.2
5522	622305.15	4830807.43	79.52	0	D	A	56.3	-45.1	0.0	1.9	0.0	0.0	9.2
5525	622306.86	4830808.00	79.52	0	D	A	56.3	-44.5	0.0	15.1	0.0	0.0	-3.4
5566	622312.56	4830809.90	78.10	0	D	A	58.2	-43.7	0.0	18.8	0.0	0.0	-4.4
5618	622310.36	4830809.17	78.10	0	D	A	58.2	-43.8	0.0	15.4	0.0	0.0	-1.0
6096	622342.38	4830821.05	79.53	0	D	A	56.3	-42.3	0.0	16.6	0.0	0.0	-2.6
6137	622223.78	4830779.83	79.53	0	D	A	56.3	-42.5	0.0	18.9	0.0	0.0	-5.1
6139	622225.21	4830780.31	79.53	0	D	A	56.3	-56.1	0.0	17.4	0.0	0.0	-17.2
6155	622314.68	4830810.61	78.10	0	D	A	58.2	-44.1	0.0	18.6	0.0	0.0	-4.6
6156	622358.85	4830830.26	78.10	0	D	A	58.2	-44.1	0.0	16.2	0.0	0.0	-2.1
6247	622356.41	4830828.90	79.53	0	D	A	56.3	-42.3	0.0	16.8	0.0	0.0	-2.9
6249	622364.22	4830833.64	79.53	0	D	A	56.3	-42.3	0.0	-0.1	0.0	0.0	14.0
6323	622295.64	4830804.21	79.52	0	D	A	56.3	-42.4	0.0	21.0	0.0	0.0	-7.2
6457	622206.79	4830772.59	79.56	0	D	A	56.3	-42.5	0.0	23.7	0.0	0.0	-9.8
6467	622349.88	4830825.25	79.53	0	D	A	56.3	-42.5	0.0	16.8	0.0	0.0	-3.0
6492	622249.06	4830788.40	78.10	0	D	A	58.2	-44.3	0.0	17.3	0.0	0.0	-3.5
6515	622344.78	4830822.39	78.10	0	D	A	58.2	-44.3	0.0	16.7	0.0	0.0	-2.9
6553	622347.08	4830823.68	79.53	0	D	A	56.3	-42.6	0.0	16.7	0.0	0.0	-3.0
6658	622340.02	4830819.73	78.10	0	D	A	58.2	-44.5	0.0	16.9	0.0	0.0	-3.2
6663	622370.51	4830837.98	79.53	0	D	A	56.3	-42.7	0.0	-0.2	0.0	0.0	13.8
6691	622353.59	4830827.33	79.53	0	D	A	56.3	-42.7	0.0	16.8	0.0	0.0	-3.2
6876	622366.44	4830835.17	78.10	0	D	A	58.2	-44.6	0.0	3.0	0.0	0.0	10.6
6880	622228.31	4830781.36	79.53	0	D	A	56.3	-46.3	0.0	16.3	0.0	0.0	-6.4
6883	622229.60	4830781.80	79.53	0	D	A	56.3	-45.3	0.0	15.9	0.0	0.0	-4.9
7077	622317.55	4830811.57	78.10	0	D	A	58.2	-44.7	0.0	18.4	0.0	0.0	-4.9
7118	622269.03	4830795.18	78.10	0	D	A	58.2	-44.7	0.0	16.3	0.0	0.0	-2.8
7214	622258.81	4830791.71	79.53	0	D	A	56.3	-42.9	0.0	21.2	0.0	0.0	-7.9
7235	622276.18	4830797.60	79.53	0	D	A	56.3	-42.9	0.0	24.7	0.0	0.0	-11.4
7272	622278.73	4830798.47	79.53	0	D	A	56.3	-43.0	0.0	24.7	0.0	0.0	-11.4
7276	622320.76	4830812.69	79.53	0	D	A	56.3	-43.0	0.0	19.2	0.0	0.0	-6.0
7283	622263.74	4830793.39	79.53	0	D	A	56.3	-43.0	0.0	24.0	0.0	0.0	-10.7
7352	622226.53	4830780.76	79.53	0	D	A	56.3	-43.0	0.0	17.2	0.0	0.0	-4.0
7354	622239.65	4830785.21	79.53	0	D	A	56.3	-43.4	0.0	16.4	0.0	0.0	-3.6
7356	622240.87	4830785.62	79.52	0	D	A	56.3	-53.9	0.0	21.3	0.0	0.0	-18.9
7410	622265.56	4830794.00	79.52	0	D	A	56.3	-46.4	0.0	22.7	0.0	0.0	-12.9
7413	622266.78	4830794.42	79.53	0	D	A	56.3	-45.8	0.0	14.4	0.0	0.0	-4.0
7415	622326.26	4830814.65	79.53	0	D	A	56.3	-43.1	0.0	17.9	0.0	0.0	-4.8
7433	622243.56	4830786.54	79.53	0	D	A	56.3	-43.1	0.0	20.0	0.0	0.0	-6.8
7436	622261.29	4830792.55	79.53	0	D	A	56.3	-43.1	0.0	22.7	0.0	0.0	-9.6
7463	622360.37	4830831.12	78.10	0	D	A	58.2	-46.6	0.0	16.1	0.0	0.0	-4.5
7464	622361.16	4830831.56	78.10	0	D	A	58.2	-50.1	0.0	3.0	0.0	0.0	5.1
7468	622246.45	4830787.52	79.52	0	D	A	56.3	-43.2	0.0	23.2	0.0	0.0	-10.1
7549	622272.50	4830796.36	79.53	0	D	A	56.3	-43.2	0.0	19.8	0.0	0.0	-6.8
7616	622256.39	4830790.89	79.53	0	D	A	56.3	-43.3	0.0	22.4	0.0	0.0	-9.4
7748	622221.29	4830778.98	79.53	0	D	A	56.3	-43.4	0.0	19.0	0.0	0.0	-6.1
7814	622293.42	4830803.45	78.10	0	D	A	58.2	-45.3	0.0	20.6	0.0	0.0	-7.7
7876	622322.85	4830813.44	78.10	0	D	A	58.2	-45.3	0.0	18.0	0.0	0.0	-5.2
7887	622282.97	4830799.91	78.10	0	D	A	58.2	-45.4	0.0	23.2	0.0	0.0	-10.4
7903	622281.12	4830799.28	79.53	0	D	A	56.3	-43.5	0.0	22.4	0.0	0.0	-9.6
7962	622308.52	4830808.55	78.10	0	D	A	58.2	-45.4	0.0	14.8	0.0	0.0	-2.0
7972	622270.59	4830795.71	78.10	0	D	A	58.2	-45.4	0.0	16.5	0.0	0.0	-3.7
7991	622241.66	4830785.90	78.10	0	D	A	58.2	-45.5	0.0	21.3	0.0	0.0	-8.5
8039	622218.48	4830778.03	79.52	0	D	A	56.3	-43.6	0.0	19.0	0.0	0.0	-6.3
8059	622367.94	4830836.20	78.10	0	D	A	58.2	-45.5	0.0	3.0	0.0	0.0	9.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
8109	622312.56	4830809.90	79.53	0	D	A	56.3	-43.7	0.0	19.5	0.0	0.0	-7.0
8111	622208.75	4830773.52	78.10	0	D	A	58.2	-45.6	0.0	22.8	0.0	0.0	-10.2
8200	622310.36	4830809.17	79.53	0	D	A	56.3	-43.8	0.0	15.5	0.0	0.0	-3.0
8710	622324.29	4830813.95	78.10	0	D	A	58.2	-45.9	0.0	17.9	0.0	0.0	-5.6
8873	622314.68	4830810.61	79.53	0	D	A	56.3	-44.1	0.0	19.8	0.0	0.0	-7.7
8874	622358.85	4830830.26	79.53	0	D	A	56.3	-44.1	0.0	16.8	0.0	0.0	-4.7
9048	622361.98	4830832.10	78.10	0	D	A	58.2	-46.1	0.0	3.0	0.0	0.0	9.1
9076	622249.06	4830788.40	79.53	0	D	A	56.3	-44.3	0.0	20.2	0.0	0.0	-8.3
9130	622274.29	4830796.96	78.10	0	D	A	58.2	-46.2	0.0	23.2	0.0	0.0	-11.2
9131	622344.78	4830822.39	79.53	0	D	A	56.3	-44.3	0.0	16.7	0.0	0.0	-4.8
9320	622340.02	4830819.73	79.53	0	D	A	56.3	-44.5	0.0	16.6	0.0	0.0	-4.8
9412	622366.44	4830835.17	79.53	0	D	A	56.3	-44.6	0.0	-0.2	0.0	0.0	11.8
9492	622317.55	4830811.57	79.53	0	D	A	56.3	-44.7	0.0	19.8	0.0	0.0	-8.2
9531	622269.03	4830795.18	79.52	0	D	A	56.3	-44.7	0.0	15.1	0.0	0.0	-3.6
9731	622360.37	4830831.12	79.53	0	D	A	56.3	-46.6	0.0	16.8	0.0	0.0	-7.1
9732	622361.16	4830831.56	79.53	0	D	A	56.3	-50.1	0.0	-0.2	0.0	0.0	6.3
9912	622293.42	4830803.45	79.53	0	D	A	56.3	-45.3	0.0	22.6	0.0	0.0	-11.7
9929	622322.85	4830813.44	79.53	0	D	A	56.3	-45.3	0.0	18.8	0.0	0.0	-7.8
9940	622318.94	4830812.05	78.10	0	D	A	58.2	-47.2	0.0	18.3	0.0	0.0	-7.3
9943	622282.97	4830799.91	79.53	0	D	A	56.3	-45.4	0.0	25.0	0.0	0.0	-14.1
9976	622308.52	4830808.55	79.53	0	D	A	56.3	-45.4	0.0	15.0	0.0	0.0	-4.2
9988	622270.59	4830795.71	79.53	0	D	A	56.3	-45.4	0.0	15.4	0.0	0.0	-4.5
9991	622351.77	4830826.31	78.10	0	D	A	58.2	-47.3	0.0	16.5	0.0	0.0	-5.6
20000	622241.66	4830785.90	79.53	0	D	A	56.3	-45.5	0.0	21.5	0.0	0.0	-10.7
20041	622303.88	4830807.00	78.10	0	D	A	58.2	-47.3	0.0	2.5	0.0	0.0	8.4
20047	622367.94	4830836.20	79.53	0	D	A	56.3	-45.5	0.0	-0.2	0.0	0.0	10.9
20051	622316.17	4830811.11	78.10	0	D	A	58.2	-47.4	0.0	18.5	0.0	0.0	-7.7
20095	622208.75	4830773.52	79.53	0	D	A	56.3	-45.6	0.0	23.6	0.0	0.0	-12.9
20191	622297.55	4830804.86	78.10	0	D	A	58.2	-47.6	0.0	20.9	0.0	0.0	-10.2
20326	622324.29	4830813.95	79.53	0	D	A	56.3	-45.9	0.0	18.4	0.0	0.0	-8.1
20479	622361.98	4830832.10	79.53	0	D	A	56.3	-46.1	0.0	-0.2	0.0	0.0	10.3
20492	622274.29	4830796.96	79.53	0	D	A	56.3	-46.2	0.0	24.7	0.0	0.0	-14.7
20694	622267.81	4830794.77	78.10	0	D	A	58.2	-48.2	0.0	15.7	0.0	0.0	-5.7
20882	622219.85	4830778.49	78.10	0	D	A	58.2	-48.7	0.0	18.7	0.0	0.0	-9.2
20969	622368.91	4830836.87	78.10	0	D	A	58.2	-49.0	0.0	3.0	0.0	0.0	6.3
21033	622318.94	4830812.05	79.53	0	D	A	56.3	-47.2	0.0	19.6	0.0	0.0	-10.5
21079	622351.77	4830826.31	79.53	0	D	A	56.3	-47.3	0.0	16.8	0.0	0.0	-7.8
21092	622303.88	4830807.00	79.53	0	D	A	56.3	-47.3	0.0	2.0	0.0	0.0	6.9
21097	622316.17	4830811.11	79.53	0	D	A	56.3	-47.4	0.0	19.8	0.0	0.0	-10.9
21193	622297.55	4830804.86	79.52	0	D	A	56.3	-47.6	0.0	23.4	0.0	0.0	-14.7
21280	622209.64	4830773.95	78.10	0	D	A	58.2	-49.7	0.0	22.8	0.0	0.0	-14.3
21311	622247.89	4830788.01	78.10	0	D	A	58.2	-49.8	0.0	20.2	0.0	0.0	-11.8
21334	622245.01	4830787.03	78.10	0	D	A	58.2	-49.8	0.0	20.6	0.0	0.0	-12.2
21390	622267.81	4830794.77	79.52	0	D	A	56.3	-48.2	0.0	14.5	0.0	0.0	-6.4
21515	622219.85	4830778.49	79.52	0	D	A	56.3	-48.7	0.0	19.0	0.0	0.0	-11.4
21622	622368.91	4830836.87	79.53	0	D	A	56.3	-49.0	0.0	-0.2	0.0	0.0	7.5
21785	622209.64	4830773.95	79.53	0	D	A	56.3	-49.7	0.0	23.6	0.0	0.0	-17.0
21822	622247.89	4830788.01	79.52	0	D	A	56.3	-49.8	0.0	22.7	0.0	0.0	-16.2
21843	622245.01	4830787.03	79.53	0	D	A	56.3	-49.8	0.0	23.3	0.0	0.0	-16.8
21979	622362.70	4830832.59	78.10	0	D	A	58.2	-52.5	0.0	3.0	0.0	0.0	2.7
22276	622362.70	4830832.59	79.53	0	D	A	56.3	-52.5	0.0	-0.2	0.0	0.0	3.9
22782	622225.30	4830780.34	78.10	0	D	A	58.2	-59.7	0.0	17.1	0.0	0.0	-18.6
22948	622225.30	4830780.34	79.53	0	D	A	56.3	-59.7	0.0	17.5	0.0	0.0	-21.0
23206	622211.54	4830774.85	81.66	0	D	A	32.3	-41.5	0.0	19.0	0.0	0.0	-28.2
23207	622215.31	4830776.66	81.66	0	D	A	32.3	-40.4	0.0	17.7	0.0	0.0	-25.8
23385	622196.53	4830767.07	81.97	0	D	A	32.3	-39.6	0.0	23.2	0.0	0.0	-30.6
23386	622199.46	4830768.67	81.89	0	D	A	32.3	-46.8	0.0	23.2	0.0	0.0	-37.8
23415	622202.70	4830770.44	81.80	0	D	A	32.3	-39.1	0.0	23.0	0.0	0.0	-29.8
23451	622330.55	4830816.18	81.66	0	D	A	32.3	-39.5	0.0	16.2	0.0	0.0	-23.4
23497	622251.30	4830789.16	81.66	0	D	A	32.3	-42.7	0.0	19.6	0.0	0.0	-30.0
23499	622253.44	4830789.89	81.66	0	D	A	32.3	-44.8	0.0	22.0	0.0	0.0	-34.6
23501	622254.75	4830790.33	81.66	0	D	A	32.3	-47.1	0.0	19.3	0.0	0.0	-34.1
23510	622300.66	4830805.91	81.66	0	D	A	32.3	-39.9	0.0	19.3	0.0	0.0	-26.8

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
23512	622303.36	4830806.83	81.66	0	D	A	32.3	-57.7	0.0	0.5	0.0	0.0	-25.9
23513	622336.34	4830818.24	81.66	0	D	A	32.3	-39.8	0.0	16.8	0.0	0.0	-24.3
23535	622374.23	4830840.54	81.66	0	D	A	32.3	-40.0	0.0	0.8	0.0	0.0	-8.5
23588	622232.12	4830782.66	81.66	0	D	A	32.3	-41.3	0.0	16.7	0.0	0.0	-25.7
23590	622234.46	4830783.45	81.66	0	D	A	32.3	-46.6	0.0	16.7	0.0	0.0	-31.0
23599	622289.34	4830802.07	81.66	0	D	A	32.3	-42.2	0.0	20.8	0.0	0.0	-30.7
23600	622291.77	4830802.89	81.66	0	D	A	32.3	-44.6	0.0	19.4	0.0	0.0	-31.7
23601	622292.66	4830803.20	81.66	0	D	A	32.3	-65.8	0.0	14.3	0.0	0.0	-47.8
23746	622285.76	4830800.85	81.66	0	D	A	32.3	-40.9	0.0	20.8	0.0	0.0	-29.5
23818	622236.07	4830784.00	81.66	0	D	A	32.3	-43.6	0.0	16.9	0.0	0.0	-28.2
23819	622237.84	4830784.60	81.66	0	D	A	32.3	-45.5	0.0	17.6	0.0	0.0	-30.7
23872	622305.15	4830807.43	81.66	0	D	A	32.3	-45.1	0.0	0.6	0.0	0.0	-13.5
23873	622306.86	4830808.00	81.66	0	D	A	32.3	-44.5	0.0	16.0	0.0	0.0	-28.2
23918	622342.38	4830821.05	81.66	0	D	A	32.3	-42.3	0.0	17.3	0.0	0.0	-27.3
23921	622223.78	4830779.83	81.66	0	D	A	32.3	-42.5	0.0	17.6	0.0	0.0	-27.8
23923	622225.21	4830780.31	81.66	0	D	A	32.3	-56.1	0.0	16.2	0.0	0.0	-40.0
23926	622356.41	4830828.90	81.66	0	D	A	32.3	-42.3	0.0	17.2	0.0	0.0	-27.2
23927	622364.22	4830833.64	81.66	0	D	A	32.3	-42.3	0.0	0.6	0.0	0.0	-10.7
23934	622295.64	4830804.21	81.66	0	D	A	32.3	-42.4	0.0	20.3	0.0	0.0	-30.5
23948	622206.79	4830772.59	81.69	0	D	A	32.3	-42.5	0.0	23.1	0.0	0.0	-33.2
23949	622349.88	4830825.25	81.66	0	D	A	32.3	-42.5	0.0	17.0	0.0	0.0	-27.2
23955	622347.08	4830823.68	81.66	0	D	A	32.3	-42.6	0.0	17.1	0.0	0.0	-27.3
23973	622370.51	4830837.98	81.66	0	D	A	32.3	-42.7	0.0	0.9	0.0	0.0	-11.3
23978	622353.59	4830827.33	81.66	0	D	A	32.3	-42.7	0.0	17.0	0.0	0.0	-27.4
23994	622228.31	4830781.36	81.66	0	D	A	32.3	-46.3	0.0	15.7	0.0	0.0	-29.8
23995	622229.60	4830781.80	81.66	0	D	A	32.3	-45.3	0.0	15.2	0.0	0.0	-28.2
24002	622258.81	4830791.71	81.66	0	D	A	32.3	-42.9	0.0	19.4	0.0	0.0	-30.0
24011	622276.18	4830797.60	81.66	0	D	A	32.3	-42.9	0.0	22.3	0.0	0.0	-33.0
24013	622278.73	4830798.47	81.66	0	D	A	32.3	-43.0	0.0	20.8	0.0	0.0	-31.5
24019	622320.76	4830812.69	81.66	0	D	A	32.3	-43.0	0.0	19.2	0.0	0.0	-29.9
24022	622263.74	4830793.39	81.66	0	D	A	32.3	-43.0	0.0	20.9	0.0	0.0	-31.6
24030	622226.53	4830780.76	81.66	0	D	A	32.3	-43.0	0.0	16.1	0.0	0.0	-26.8
24032	622239.65	4830785.21	81.66	0	D	A	32.3	-43.4	0.0	16.2	0.0	0.0	-27.3
24035	622240.87	4830785.62	81.66	0	D	A	32.3	-53.9	0.0	20.1	0.0	0.0	-41.7
24038	622265.56	4830794.00	81.66	0	D	A	32.3	-46.4	0.0	21.5	0.0	0.0	-35.7
24039	622266.78	4830794.42	81.66	0	D	A	32.3	-45.8	0.0	13.0	0.0	0.0	-26.5
24040	622326.26	4830814.65	81.66	0	D	A	32.3	-43.1	0.0	17.0	0.0	0.0	-27.8
24049	622243.56	4830786.54	81.66	0	D	A	32.3	-43.1	0.0	22.0	0.0	0.0	-32.9
24051	622261.29	4830792.55	81.66	0	D	A	32.3	-43.1	0.0	19.5	0.0	0.0	-30.4
24058	622246.45	4830787.52	81.66	0	D	A	32.3	-43.2	0.0	20.2	0.0	0.0	-31.1
24072	622272.50	4830796.36	81.66	0	D	A	32.3	-43.2	0.0	20.6	0.0	0.0	-31.5
24096	622256.39	4830790.89	81.66	0	D	A	32.3	-43.3	0.0	19.0	0.0	0.0	-30.0
24105	622221.29	4830778.98	81.66	0	D	A	32.3	-43.4	0.0	17.4	0.0	0.0	-28.5
24117	622281.12	4830799.28	81.66	0	D	A	32.3	-43.5	0.0	21.6	0.0	0.0	-32.9
24124	622218.48	4830778.03	81.66	0	D	A	32.3	-43.6	0.0	17.5	0.0	0.0	-28.9
24134	622312.56	4830809.90	81.66	0	D	A	32.3	-43.7	0.0	21.3	0.0	0.0	-32.7
24145	622310.36	4830809.17	81.66	0	D	A	32.3	-43.8	0.0	15.5	0.0	0.0	-26.9
24186	622314.68	4830810.61	81.66	0	D	A	32.3	-44.1	0.0	20.6	0.0	0.0	-32.5
24189	622358.85	4830830.26	81.66	0	D	A	32.3	-44.1	0.0	17.2	0.0	0.0	-29.0
24197	622249.06	4830788.40	81.66	0	D	A	32.3	-44.3	0.0	16.9	0.0	0.0	-29.0
24203	622344.78	4830822.39	81.66	0	D	A	32.3	-44.3	0.0	17.2	0.0	0.0	-29.3
24214	622340.02	4830819.73	81.66	0	D	A	32.3	-44.5	0.0	17.3	0.0	0.0	-29.5
24221	622366.44	4830835.17	81.66	0	D	A	32.3	-44.6	0.0	0.7	0.0	0.0	-13.0
24225	622317.55	4830811.57	81.66	0	D	A	32.3	-44.7	0.0	20.1	0.0	0.0	-32.5
24252	622269.03	4830795.18	81.66	0	D	A	32.3	-44.7	0.0	14.4	0.0	0.0	-26.9
24286	622360.37	4830831.12	81.66	0	D	A	32.3	-46.6	0.0	17.1	0.0	0.0	-31.4
24287	622361.16	4830831.56	81.66	0	D	A	32.3	-50.1	0.0	0.9	0.0	0.0	-18.7
24321	622293.42	4830803.45	81.66	0	D	A	32.3	-45.3	0.0	19.3	0.0	0.0	-32.3
24333	622322.85	4830813.44	81.66	0	D	A	32.3	-45.3	0.0	18.4	0.0	0.0	-31.4
24336	622282.97	4830799.91	81.66	0	D	A	32.3	-45.4	0.0	22.3	0.0	0.0	-35.3
24346	622308.52	4830808.55	81.66	0	D	A	32.3	-45.4	0.0	16.0	0.0	0.0	-29.1
24348	622270.59	4830795.71	81.66	0	D	A	32.3	-45.4	0.0	15.3	0.0	0.0	-28.4
24363	622241.66	4830785.90	81.66	0	D	A	32.3	-45.5	0.0	20.5	0.0	0.0	-33.7

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24385	622367.94	4830836.20	81.66	0	D	A	32.3	-45.5	0.0	0.7	0.0	0.0	-14.0
24388	622208.75	4830773.52	81.66	0	D	A	32.3	-45.6	0.0	23.1	0.0	0.0	-36.3
24440	622324.29	4830813.95	81.66	0	D	A	32.3	-45.9	0.0	17.8	0.0	0.0	-31.5
24493	622361.98	4830832.10	81.66	0	D	A	32.3	-46.1	0.0	0.9	0.0	0.0	-14.7
24495	622274.29	4830796.96	81.66	0	D	A	32.3	-46.2	0.0	21.8	0.0	0.0	-35.7
24624	622318.94	4830812.05	81.66	0	D	A	32.3	-47.2	0.0	19.9	0.0	0.0	-34.8
24625	622351.77	4830826.31	81.66	0	D	A	32.3	-47.3	0.0	17.0	0.0	0.0	-32.0
24628	622303.88	4830807.00	81.66	0	D	A	32.3	-47.3	0.0	0.5	0.0	0.0	-15.6
24630	622316.17	4830811.11	81.66	0	D	A	32.3	-47.4	0.0	20.3	0.0	0.0	-35.4
24655	622297.55	4830804.86	81.66	0	D	A	32.3	-47.6	0.0	20.4	0.0	0.0	-35.6
24725	622267.81	4830794.77	81.66	0	D	A	32.3	-48.2	0.0	13.2	0.0	0.0	-29.2
24784	622219.85	4830778.49	81.66	0	D	A	32.3	-48.7	0.0	17.4	0.0	0.0	-33.9
24802	622368.91	4830836.87	81.66	0	D	A	32.3	-49.0	0.0	0.9	0.0	0.0	-17.5
24859	622209.64	4830773.95	81.66	0	D	A	32.3	-49.7	0.0	23.0	0.0	0.0	-40.4
24867	622247.89	4830788.01	81.66	0	D	A	32.3	-49.8	0.0	19.4	0.0	0.0	-36.9
24869	622245.01	4830787.03	81.66	0	D	A	32.3	-49.8	0.0	19.8	0.0	0.0	-37.4
24954	622362.70	4830832.59	81.66	0	D	A	32.3	-52.5	0.0	0.7	0.0	0.0	-21.0
25075	622225.30	4830780.34	81.66	0	D	A	32.3	-59.7	0.0	16.3	0.0	0.0	-43.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
07507	621602.84	4831717.76	90.82	0	D	A	60.5	-41.3	0.0	35.8	0.0	0.0	-16.6
08279	621632.56	4831727.53	90.10	0	D	A	60.5	-41.8	0.0	35.7	0.0	0.0	-17.0
09691	621597.85	4831716.16	91.68	0	D	A	60.5	-42.7	0.0	35.7	0.0	0.0	-17.9
10142	621621.12	4831723.71	90.10	0	D	A	60.5	-43.0	0.0	35.7	0.0	0.0	-18.3
10153	621602.84	4831717.76	92.25	0	D	A	58.5	-41.3	0.0	39.7	0.0	0.0	-22.5
10851	621593.18	4831714.65	91.96	0	D	A	60.5	-43.4	0.0	35.7	0.0	0.0	-18.7
10954	621632.56	4831727.53	91.52	0	D	A	58.5	-41.8	0.0	37.7	0.0	0.0	-20.9
11523	621617.60	4831722.54	90.10	0	D	A	60.5	-43.8	0.0	35.7	0.0	0.0	-19.1
12118	621611.33	4831720.50	90.10	0	D	A	60.5	-44.2	0.0	35.7	0.0	0.0	-19.4
12471	621626.40	4831725.47	90.10	0	D	A	60.5	-44.4	0.0	35.7	0.0	0.0	-19.6
12545	621597.85	4831716.16	93.11	0	D	A	58.5	-42.7	0.0	38.6	0.0	0.0	-22.7
12639	621668.68	4831739.57	90.10	0	D	A	60.5	-44.5	0.0	35.7	0.0	0.0	-19.7
12809	621642.50	4831730.84	90.10	0	D	A	60.5	-44.7	0.0	35.7	0.0	0.0	-19.9
12810	621648.83	4831732.95	90.10	0	D	A	60.5	-44.7	0.0	35.7	0.0	0.0	-19.9
12906	621656.19	4831735.41	90.10	0	D	A	60.5	-44.7	0.0	35.7	0.0	0.0	-20.0
12923	621666.14	4831738.72	90.10	0	D	A	60.5	-44.8	0.0	35.7	0.0	0.0	-20.0
12936	621621.12	4831723.71	91.53	0	D	A	58.5	-43.0	0.0	38.3	0.0	0.0	-22.8
12938	621606.99	4831719.10	90.10	0	D	A	60.5	-44.8	0.0	35.7	0.0	0.0	-20.0
13008	621661.26	4831737.09	90.10	0	D	A	60.5	-44.8	0.0	35.7	0.0	0.0	-20.0
13050	621653.72	4831734.58	90.10	0	D	A	60.5	-44.8	0.0	35.7	0.0	0.0	-20.1
13084	621663.70	4831737.91	90.10	0	D	A	60.5	-44.9	0.0	35.7	0.0	0.0	-20.1
13219	621646.34	4831732.12	90.10	0	D	A	60.5	-45.0	0.0	35.7	0.0	0.0	-20.2
13298	621651.30	4831733.77	90.10	0	D	A	60.5	-45.0	0.0	35.7	0.0	0.0	-20.2
13351	621636.85	4831728.96	90.10	0	D	A	60.5	-45.0	0.0	35.7	0.0	0.0	-20.3
13501	621658.59	4831736.20	90.10	0	D	A	60.5	-45.1	0.0	35.7	0.0	0.0	-20.4
13667	621588.04	4831712.99	92.10	0	D	A	60.5	-45.2	0.0	35.7	0.0	0.0	-20.4
13669	621593.18	4831714.65	93.39	0	D	A	58.5	-43.4	0.0	36.9	0.0	0.0	-21.8
14156	621628.90	4831726.31	90.10	0	D	A	60.5	-45.4	0.0	35.7	0.0	0.0	-20.6
14377	621617.60	4831722.54	91.53	0	D	A	58.5	-43.8	0.0	38.3	0.0	0.0	-23.6
14493	621614.91	4831721.66	90.10	0	D	A	60.5	-45.6	0.0	35.7	0.0	0.0	-20.9
14634	621673.27	4831741.02	90.10	0	D	A	60.5	-45.7	0.0	35.7	0.0	0.0	-20.9
14650	621639.07	4831729.70	90.10	0	D	A	60.5	-45.7	0.0	35.7	0.0	0.0	-20.9
14993	621611.33	4831720.50	91.52	0	D	A	58.5	-44.2	0.0	37.8	0.0	0.0	-23.5
15218	621624.02	4831724.68	90.10	0	D	A	60.5	-46.0	0.0	35.7	0.0	0.0	-21.2
15273	621670.91	4831740.29	90.10	0	D	A	60.5	-46.0	0.0	35.7	0.0	0.0	-21.2
15518	621626.40	4831725.47	91.53	0	D	A	58.5	-44.4	0.0	37.6	0.0	0.0	-23.4
15609	621668.68	4831739.57	91.53	0	D	A	58.5	-44.5	0.0	39.6	0.0	0.0	-25.6
15690	621583.99	4831712.01	92.10	0	D	A	60.5	-46.3	0.0	35.6	0.0	0.0	-21.5
15780	621642.50	4831730.84	91.52	0	D	A	58.5	-44.7	0.0	39.0	0.0	0.0	-25.1
15781	621648.83	4831732.95	91.53	0	D	A	58.5	-44.7	0.0	39.3	0.0	0.0	-25.4
15965	621656.19	4831735.41	91.53	0	D	A	58.5	-44.7	0.0	40.5	0.0	0.0	-26.7

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
5966	621666.14	4831738.72	91.53	0	D	A	58.5	-44.8	0.0	39.7	0.0	0.0	-25.9
6026	621606.99	4831719.10	91.53	0	D	A	58.5	-44.8	0.0	40.3	0.0	0.0	-26.6
6029	621585.89	4831712.30	92.10	0	D	A	60.5	-46.5	0.0	35.7	0.0	0.0	-21.7
6058	621661.26	4831737.09	91.53	0	D	A	58.5	-44.8	0.0	39.7	0.0	0.0	-26.0
6092	621653.72	4831734.58	91.53	0	D	A	58.5	-44.8	0.0	40.2	0.0	0.0	-26.5
6120	621663.70	4831737.91	91.53	0	D	A	58.5	-44.9	0.0	39.7	0.0	0.0	-26.0
6252	621646.34	4831732.12	91.53	0	D	A	58.5	-45.0	0.0	38.9	0.0	0.0	-25.3
6297	621651.30	4831733.77	91.53	0	D	A	58.5	-45.0	0.0	39.9	0.0	0.0	-26.3
6371	621636.85	4831728.96	91.53	0	D	A	58.5	-45.0	0.0	37.9	0.0	0.0	-24.4
6528	621658.59	4831736.20	91.53	0	D	A	58.5	-45.1	0.0	39.7	0.0	0.0	-26.3
6554	621588.04	4831712.99	93.53	0	D	A	58.5	-45.2	0.0	37.2	0.0	0.0	-23.8
7020	621628.90	4831726.31	91.53	0	D	A	58.5	-45.4	0.0	37.8	0.0	0.0	-24.6
7064	621609.07	4831719.77	90.10	0	D	A	60.5	-47.2	0.0	35.7	0.0	0.0	-22.4
7295	621614.91	4831721.66	91.53	0	D	A	58.5	-45.6	0.0	37.5	0.0	0.0	-24.6
7423	621673.27	4831741.02	91.53	0	D	A	58.5	-45.7	0.0	39.2	0.0	0.0	-26.3
7427	621639.07	4831729.70	91.53	0	D	A	58.5	-45.7	0.0	37.7	0.0	0.0	-24.8
7462	621644.47	4831731.50	90.10	0	D	A	60.5	-47.5	0.0	35.7	0.0	0.0	-22.7
7747	621624.02	4831724.68	91.53	0	D	A	58.5	-46.0	0.0	37.7	0.0	0.0	-25.1
7779	621590.68	4831713.84	92.10	0	D	A	60.5	-47.8	0.0	35.7	0.0	0.0	-23.0
7783	621670.91	4831740.29	91.53	0	D	A	58.5	-46.0	0.0	39.1	0.0	0.0	-26.6
8110	621583.99	4831712.01	93.53	0	D	A	58.5	-46.3	0.0	36.6	0.0	0.0	-24.4
8435	621585.89	4831712.30	93.53	0	D	A	58.5	-46.5	0.0	37.1	0.0	0.0	-25.1
8550	621640.65	4831730.22	90.10	0	D	A	60.5	-48.3	0.0	35.7	0.0	0.0	-23.6
9389	621609.07	4831719.77	91.53	0	D	A	58.5	-47.2	0.0	39.2	0.0	0.0	-27.9
9392	621613.33	4831721.15	90.10	0	D	A	60.5	-48.9	0.0	35.7	0.0	0.0	-24.1
9625	621644.47	4831731.50	91.52	0	D	A	58.5	-47.5	0.0	38.6	0.0	0.0	-27.5
9766	621590.68	4831713.84	93.52	0	D	A	58.5	-47.8	0.0	37.2	0.0	0.0	-26.4
0196	621640.65	4831730.22	91.53	0	D	A	58.5	-48.3	0.0	37.7	0.0	0.0	-27.5
0464	621589.64	4831713.51	92.10	0	D	A	60.5	-50.5	0.0	35.7	0.0	0.0	-25.7
0503	621595.35	4831715.35	91.82	0	D	A	60.5	-50.5	0.0	35.7	0.0	0.0	-25.8
0630	621613.33	4831721.15	91.53	0	D	A	58.5	-48.9	0.0	38.0	0.0	0.0	-28.3
0968	621635.38	4831728.47	90.10	0	D	A	60.5	-51.4	0.0	35.7	0.0	0.0	-26.7
1288	621589.64	4831713.51	93.53	0	D	A	58.5	-50.5	0.0	37.4	0.0	0.0	-29.3
1313	621595.35	4831715.35	93.24	0	D	A	58.5	-50.5	0.0	39.1	0.0	0.0	-31.1
1319	621672.05	4831740.64	90.10	0	D	A	60.5	-52.3	0.0	27.3	0.0	0.0	-19.1
1563	621635.38	4831728.47	91.53	0	D	A	58.5	-51.4	0.0	37.6	0.0	0.0	-30.5
1698	621582.81	4831711.95	92.10	0	D	A	60.5	-53.8	0.0	35.6	0.0	0.0	-28.9
1735	621659.88	4831736.63	90.10	0	D	A	60.5	-54.0	0.0	35.7	0.0	0.0	-29.2
1783	621672.05	4831740.64	91.53	0	D	A	58.5	-52.3	0.0	39.0	0.0	0.0	-32.7
2085	621582.81	4831711.95	93.53	0	D	A	58.5	-53.8	0.0	36.4	0.0	0.0	-31.6
2100	621659.88	4831736.63	91.53	0	D	A	58.5	-54.0	0.0	39.7	0.0	0.0	-35.1
3032	621602.84	4831717.76	94.38	0	D	A	34.6	-41.3	0.0	38.1	0.0	0.0	-44.9
3126	621632.56	4831727.53	93.66	0	D	A	34.6	-41.8	0.0	40.0	0.0	0.0	-47.2
3210	621597.85	4831716.16	95.24	0	D	A	34.6	-42.7	0.0	37.8	0.0	0.0	-46.0
3261	621621.12	4831723.71	93.66	0	D	A	34.6	-43.0	0.0	39.7	0.0	0.0	-48.2
3308	621593.18	4831714.65	95.52	0	D	A	34.6	-43.4	0.0	34.9	0.0	0.0	-43.7
3408	621617.60	4831722.54	93.66	0	D	A	34.6	-43.8	0.0	39.6	0.0	0.0	-48.9
3445	621611.33	4831720.50	93.66	0	D	A	34.6	-44.2	0.0	39.7	0.0	0.0	-49.3
3480	621626.40	4831725.47	93.66	0	D	A	34.6	-44.4	0.0	40.1	0.0	0.0	-49.9
3502	621668.68	4831739.57	93.66	0	D	A	34.6	-44.5	0.0	38.1	0.0	0.0	-48.0
3529	621642.50	4831730.84	93.66	0	D	A	34.6	-44.7	0.0	39.8	0.0	0.0	-49.9
3530	621648.83	4831732.95	93.66	0	D	A	34.6	-44.7	0.0	39.8	0.0	0.0	-49.9
3536	621656.19	4831735.41	93.66	0	D	A	34.6	-44.7	0.0	39.1	0.0	0.0	-49.3
3537	621666.14	4831738.72	93.66	0	D	A	34.6	-44.8	0.0	38.1	0.0	0.0	-48.3
3559	621606.99	4831719.10	93.66	0	D	A	34.6	-44.8	0.0	38.8	0.0	0.0	-49.0
3561	621661.26	4831737.09	93.66	0	D	A	34.6	-44.8	0.0	38.0	0.0	0.0	-48.3
3574	621653.72	4831734.58	93.66	0	D	A	34.6	-44.8	0.0	39.5	0.0	0.0	-49.8
3576	621663.70	4831737.91	93.66	0	D	A	34.6	-44.9	0.0	38.1	0.0	0.0	-48.4
3584	621646.34	4831732.12	93.66	0	D	A	34.6	-45.0	0.0	39.9	0.0	0.0	-50.3
3604	621651.30	4831733.77	93.66	0	D	A	34.6	-45.0	0.0	39.6	0.0	0.0	-50.1
3606	621636.85	4831728.96	93.66	0	D	A	34.6	-45.0	0.0	40.0	0.0	0.0	-50.4
3627	621658.59	4831736.20	93.66	0	D	A	34.6	-45.1	0.0	38.0	0.0	0.0	-48.6
3629	621588.04	4831712.99	95.66	0	D	A	34.6	-45.2	0.0	37.5	0.0	0.0	-48.1

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
23672	621628.90	4831726.31	93.66	0	D	A	34.6	-45.4	0.0	40.0	0.0	0.0	-50.9
23729	621614.91	4831721.66	93.66	0	D	A	34.6	-45.6	0.0	39.9	0.0	0.0	-50.9
23744	621673.27	4831741.02	93.66	0	D	A	34.6	-45.7	0.0	37.1	0.0	0.0	-48.2
23745	621639.07	4831729.70	93.66	0	D	A	34.6	-45.7	0.0	39.9	0.0	0.0	-51.1
23772	621624.02	4831724.68	93.66	0	D	A	34.6	-46.0	0.0	39.9	0.0	0.0	-51.3
23792	621670.91	4831740.29	93.66	0	D	A	34.6	-46.0	0.0	37.0	0.0	0.0	-48.5
23835	621583.99	4831712.01	95.66	0	D	A	34.6	-46.3	0.0	37.0	0.0	0.0	-48.7
23866	621585.89	4831712.30	95.66	0	D	A	34.6	-46.5	0.0	37.6	0.0	0.0	-49.5
23929	621609.07	4831719.77	93.66	0	D	A	34.6	-47.2	0.0	39.5	0.0	0.0	-52.1
23981	621644.47	4831731.50	93.66	0	D	A	34.6	-47.5	0.0	39.9	0.0	0.0	-52.8
24014	621590.68	4831713.84	95.66	0	D	A	34.6	-47.8	0.0	37.5	0.0	0.0	-50.7
24118	621640.65	4831730.22	93.66	0	D	A	34.6	-48.3	0.0	39.9	0.0	0.0	-53.7
24175	621613.33	4831721.15	93.66	0	D	A	34.6	-48.9	0.0	39.7	0.0	0.0	-54.0
24394	621589.64	4831713.51	95.66	0	D	A	34.6	-50.5	0.0	37.4	0.0	0.0	-53.3
24406	621595.35	4831715.35	95.38	0	D	A	34.6	-50.5	0.0	35.7	0.0	0.0	-51.7
24558	621635.38	4831728.47	93.66	0	D	A	34.6	-51.4	0.0	40.0	0.0	0.0	-56.9
24645	621672.05	4831740.64	93.66	0	D	A	34.6	-52.3	0.0	37.0	0.0	0.0	-54.7
24803	621582.81	4831711.95	95.66	0	D	A	34.6	-53.8	0.0	36.3	0.0	0.0	-55.5
24821	621659.88	4831736.63	93.66	0	D	A	34.6	-54.0	0.0	38.0	0.0	0.0	-57.4

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
07656	621554.63	4831703.08	93.64	0	D	A	60.5	-41.4	0.0	38.4	0.0	0.0	-19.3
08137	621520.84	4831692.25	94.10	0	D	A	60.5	-41.6	0.0	44.7	0.0	0.0	-25.8
08527	621575.31	4831709.64	92.10	0	D	A	60.5	-42.0	0.0	35.6	0.0	0.0	-17.1
08926	621566.11	4831706.76	92.89	0	D	A	60.5	-45.7	0.0	41.5	0.0	0.0	-26.8
08927	621568.60	4831707.56	92.46	0	D	A	60.5	-44.7	0.0	35.7	0.0	0.0	-20.0
09892	621512.58	4831689.60	94.38	0	D	A	60.5	-42.9	0.0	43.8	0.0	0.0	-26.3
10199	621554.63	4831703.08	95.07	0	D	A	58.5	-41.4	0.0	43.1	0.0	0.0	-26.0
10621	621520.84	4831692.25	95.52	0	D	A	58.5	-41.6	0.0	50.2	0.0	0.0	-33.3
10913	621540.65	4831698.60	94.10	0	D	A	60.5	-43.5	0.0	45.4	0.0	0.0	-28.4
11268	621575.31	4831709.64	93.53	0	D	A	58.5	-42.0	0.0	35.3	0.0	0.0	-18.7
11569	621566.11	4831706.76	94.31	0	D	A	58.5	-45.7	0.0	42.5	0.0	0.0	-29.7
11570	621568.60	4831707.56	93.88	0	D	A	58.5	-44.7	0.0	39.7	0.0	0.0	-25.9
12796	621512.58	4831689.60	95.80	0	D	A	58.5	-42.9	0.0	48.4	0.0	0.0	-32.8
13188	621571.33	4831708.42	92.16	0	D	A	60.5	-44.9	0.0	35.7	0.0	0.0	-20.1
13259	621516.32	4831690.80	94.10	0	D	A	60.5	-45.0	0.0	44.5	0.0	0.0	-29.0
13387	621558.24	4831704.24	93.18	0	D	A	60.5	-49.0	0.0	44.7	0.0	0.0	-33.2
13406	621559.51	4831704.64	93.18	0	D	A	60.5	-47.6	0.0	43.8	0.0	0.0	-30.9
13416	621560.30	4831704.90	93.17	0	D	A	60.5	-58.7	0.0	41.2	0.0	0.0	-39.4
13736	621540.65	4831698.60	95.53	0	D	A	58.5	-43.5	0.0	48.2	0.0	0.0	-33.2
14019	621581.43	4831711.52	92.10	0	D	A	60.5	-45.3	0.0	35.6	0.0	0.0	-20.5
14094	621525.22	4831693.65	94.10	0	D	A	60.5	-45.3	0.0	47.5	0.0	0.0	-32.4
14146	621543.85	4831699.63	94.10	0	D	A	60.5	-45.4	0.0	18.3	0.0	0.0	-3.2
14176	621563.80	4831706.02	93.11	0	D	A	60.5	-45.4	0.0	41.6	0.0	0.0	-26.6
14227	621537.42	4831697.56	94.10	0	D	A	60.5	-45.7	0.0	38.4	0.0	0.0	-23.7
14234	621538.65	4831697.96	94.10	0	D	A	60.5	-59.4	0.0	44.8	0.0	0.0	-43.8
14325	621528.92	4831694.84	94.10	0	D	A	60.5	-45.5	0.0	35.8	0.0	0.0	-20.9
14375	621531.37	4831695.63	94.10	0	D	A	60.5	-45.6	0.0	35.8	0.0	0.0	-20.9
14494	621579.08	4831710.80	92.10	0	D	A	60.5	-45.6	0.0	35.6	0.0	0.0	-20.8
14536	621546.28	4831700.40	94.10	0	D	A	60.5	-45.6	0.0	46.5	0.0	0.0	-31.7
14688	621561.48	4831705.28	93.16	0	D	A	60.5	-45.8	0.0	41.2	0.0	0.0	-26.5
15192	621549.95	4831701.58	94.10	0	D	A	60.5	-45.9	0.0	46.6	0.0	0.0	-32.1
16196	621571.33	4831708.42	93.58	0	D	A	58.5	-44.9	0.0	39.5	0.0	0.0	-25.9
16258	621516.32	4831690.80	95.53	0	D	A	58.5	-45.0	0.0	50.1	0.0	0.0	-36.5
16410	621558.24	4831704.24	94.61	0	D	A	58.5	-49.0	0.0	46.3	0.0	0.0	-36.8
16427	621559.51	4831704.64	94.60	0	D	A	58.5	-47.6	0.0	45.3	0.0	0.0	-34.3
16429	621560.30	4831704.90	94.60	0	D	A	58.5	-58.7	0.0	37.1	0.0	0.0	-37.3
16698	621581.43	4831711.52	93.53	0	D	A	58.5	-45.3	0.0	36.9	0.0	0.0	-23.6
16874	621525.22	4831693.65	95.52	0	D	A	58.5	-45.3	0.0	51.9	0.0	0.0	-38.8
16948	621543.85	4831699.63	95.53	0	D	A	58.5	-45.4	0.0	18.0	0.0	0.0	-4.9
17076	621563.80	4831706.02	94.53	0	D	A	58.5	-45.4	0.0	36.6	0.0	0.0	-23.5

Road, TNM, Name: "THE QUEENSWAY", ID: "!0801!"													
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)
7108	621534.21	4831696.53	94.10	0	D	A	60.5	-47.2	0.0	32.3	0.0	0.0	-19.0
7191	621509.42	4831688.59	94.68	0	D	A	60.5	-47.2	0.0	45.6	0.0	0.0	-32.3
7200	621537.42	4831697.56	95.53	0	D	A	58.5	-45.7	0.0	39.7	0.0	0.0	-26.9
7207	621538.65	4831697.96	95.52	0	D	A	58.5	-59.4	0.0	47.4	0.0	0.0	-48.3
7257	621528.92	4831694.84	95.53	0	D	A	58.5	-45.5	0.0	36.9	0.0	0.0	-23.9
7275	621531.37	4831695.63	95.53	0	D	A	58.5	-45.6	0.0	36.8	0.0	0.0	-23.8
7328	621579.08	4831710.80	93.53	0	D	A	58.5	-45.6	0.0	36.3	0.0	0.0	-23.4
7344	621546.28	4831700.40	95.53	0	D	A	58.5	-45.6	0.0	50.7	0.0	0.0	-37.8
7453	621561.48	4831705.28	94.58	0	D	A	58.5	-45.8	0.0	37.0	0.0	0.0	-24.2
7721	621549.95	4831701.58	95.52	0	D	A	58.5	-45.9	0.0	50.8	0.0	0.0	-38.2
7937	621548.16	4831701.01	94.10	0	D	A	60.5	-47.9	0.0	46.6	0.0	0.0	-34.0
8174	621506.98	4831687.80	94.77	0	D	A	60.5	-48.1	0.0	42.5	0.0	0.0	-30.0
9067	621535.64	4831696.99	94.10	0	D	A	60.5	-48.6	0.0	31.8	0.0	0.0	-19.9
9314	621527.10	4831694.26	94.10	0	D	A	60.5	-48.8	0.0	47.5	0.0	0.0	-35.8
9425	621534.21	4831696.53	95.53	0	D	A	58.5	-47.2	0.0	33.2	0.0	0.0	-21.9
9458	621509.42	4831688.59	96.10	0	D	A	58.5	-47.2	0.0	48.5	0.0	0.0	-37.2
9904	621548.16	4831701.01	95.53	0	D	A	58.5	-47.9	0.0	50.7	0.0	0.0	-40.1
20022	621506.98	4831687.80	96.20	0	D	A	58.5	-48.1	0.0	44.9	0.0	0.0	-34.4
20322	621508.12	4831688.17	94.70	0	D	A	60.5	-50.2	0.0	42.7	0.0	0.0	-32.4
20417	621535.64	4831696.99	95.53	0	D	A	58.5	-48.6	0.0	32.2	0.0	0.0	-22.3
20490	621532.98	4831696.14	94.10	0	D	A	60.5	-50.5	0.0	35.8	0.0	0.0	-25.8
20502	621527.10	4831694.26	95.52	0	D	A	58.5	-48.8	0.0	51.9	0.0	0.0	-42.2
21223	621508.12	4831688.17	96.13	0	D	A	58.5	-50.2	0.0	45.5	0.0	0.0	-37.2
21302	621551.30	4831702.01	94.10	0	D	A	60.5	-52.2	0.0	46.6	0.0	0.0	-38.4
21306	621532.98	4831696.14	95.53	0	D	A	58.5	-50.5	0.0	36.8	0.0	0.0	-28.7
21755	621551.30	4831702.01	95.52	0	D	A	58.5	-52.2	0.0	50.9	0.0	0.0	-44.6
23046	621554.63	4831703.08	97.20	0	D	A	34.6	-41.4	0.0	42.3	0.0	0.0	-49.1
23093	621520.84	4831692.25	97.66	0	D	A	34.6	-41.6	0.0	47.2	0.0	0.0	-54.3
23134	621575.31	4831709.64	95.66	0	D	A	34.6	-42.0	0.0	35.0	0.0	0.0	-42.4
23155	621566.11	4831706.76	96.45	0	D	A	34.6	-45.7	0.0	34.4	0.0	0.0	-45.6
23156	621568.60	4831707.56	96.02	0	D	A	34.6	-44.7	0.0	34.8	0.0	0.0	-44.9
23242	621512.58	4831689.60	97.94	0	D	A	34.6	-42.9	0.0	49.3	0.0	0.0	-57.6
23322	621540.65	4831698.60	97.66	0	D	A	34.6	-43.5	0.0	53.2	0.0	0.0	-62.1
23580	621571.33	4831708.42	95.72	0	D	A	34.6	-44.9	0.0	34.8	0.0	0.0	-45.2
23598	621516.32	4831690.80	97.66	0	D	A	34.6	-45.0	0.0	47.8	0.0	0.0	-58.2
23609	621558.24	4831704.24	96.74	0	D	A	34.6	-49.0	0.0	45.9	0.0	0.0	-60.3
23616	621559.51	4831704.64	96.74	0	D	A	34.6	-47.6	0.0	43.1	0.0	0.0	-56.2
23617	621560.30	4831704.90	96.73	0	D	A	34.6	-58.7	0.0	34.7	0.0	0.0	-58.9
23641	621581.43	4831711.52	95.66	0	D	A	34.6	-45.3	0.0	35.4	0.0	0.0	-46.2
23652	621525.22	4831693.65	97.66	0	D	A	34.6	-45.3	0.0	51.8	0.0	0.0	-62.5
23666	621543.85	4831699.63	97.66	0	D	A	34.6	-45.4	0.0	16.4	0.0	0.0	-27.3
23673	621563.80	4831706.02	96.67	0	D	A	34.6	-45.4	0.0	34.5	0.0	0.0	-45.4
23685	621537.42	4831697.56	97.66	0	D	A	34.6	-45.7	0.0	37.4	0.0	0.0	-48.5
23690	621538.65	4831697.96	97.66	0	D	A	34.6	-59.4	0.0	50.7	0.0	0.0	-75.6
23699	621528.92	4831694.84	97.66	0	D	A	34.6	-45.5	0.0	34.5	0.0	0.0	-45.5
23702	621531.37	4831695.63	97.66	0	D	A	34.6	-45.6	0.0	34.4	0.0	0.0	-45.4
23730	621579.08	4831710.80	95.66	0	D	A	34.6	-45.6	0.0	34.3	0.0	0.0	-45.3
23740	621546.28	4831700.40	97.66	0	D	A	34.6	-45.6	0.0	52.3	0.0	0.0	-63.3
23752	621561.48	4831705.28	96.72	0	D	A	34.6	-45.8	0.0	34.7	0.0	0.0	-45.9
23766	621549.95	4831701.58	97.66	0	D	A	34.6	-45.9	0.0	52.1	0.0	0.0	-63.5
23936	621534.21	4831696.53	97.66	0	D	A	34.6	-47.2	0.0	30.7	0.0	0.0	-43.3
23947	621509.42	4831688.59	98.24	0	D	A	34.6	-47.2	0.0	51.4	0.0	0.0	-64.1
24044	621548.16	4831701.01	97.66	0	D	A	34.6	-47.9	0.0	52.2	0.0	0.0	-65.5
24091	621506.98	4831687.80	98.33	0	D	A	34.6	-48.1	0.0	47.8	0.0	0.0	-61.3
24161	621535.64	4831696.99	97.66	0	D	A	34.6	-48.6	0.0	30.2	0.0	0.0	-44.3
24172	621527.10	4831694.26	97.66	0	D	A	34.6	-48.8	0.0	51.6	0.0	0.0	-65.9
24358	621508.12	4831688.17	98.26	0	D	A	34.6	-50.2	0.0	49.2	0.0	0.0	-64.9
24402	621532.98	4831696.14	97.66	0	D	A	34.6	-50.5	0.0	34.4	0.0	0.0	-50.3
24640	621551.30	4831702.01	97.66	0	D	A	34.6	-52.2	0.0	51.9	0.0	0.0	-69.6

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
0209	622141.81	4830704.66	80.10	0	D	A	58.2	-40.6	0.0	21.8	0.0	0.0	-4.2
0702	622126.32	4830671.93	80.26	0	D	A	58.2	-40.9	0.0	19.0	0.0	0.0	-1.7
1804	622122.50	4830663.80	80.64	0	D	A	58.2	-41.5	0.0	17.7	0.0	0.0	-1.0
3211	622141.81	4830704.66	81.53	0	D	A	56.3	-40.6	0.0	22.1	0.0	0.0	-6.4
3744	622130.86	4830681.58	80.10	0	D	A	58.2	-42.7	0.0	20.2	0.0	0.0	-4.7
3760	622126.32	4830671.93	81.68	0	D	A	56.3	-40.9	0.0	18.9	0.0	0.0	-3.5
4436	622128.83	4830677.26	80.10	0	D	A	58.2	-43.1	0.0	19.6	0.0	0.0	-4.6
4776	622137.75	4830696.24	80.10	0	D	A	58.2	-43.3	0.0	21.4	0.0	0.0	-6.5
4854	622122.50	4830663.80	82.06	0	D	A	56.3	-41.5	0.0	18.0	0.0	0.0	-3.3
5071	622132.44	4830684.94	80.10	0	D	A	58.2	-43.4	0.0	20.6	0.0	0.0	-5.9
5537	622138.95	4830698.80	80.10	0	D	A	58.2	-43.7	0.0	21.5	0.0	0.0	-7.0
5688	622134.42	4830689.16	80.10	0	D	A	58.2	-43.8	0.0	20.9	0.0	0.0	-6.6
6293	622136.62	4830693.84	80.10	0	D	A	58.2	-44.2	0.0	21.4	0.0	0.0	-7.4
6551	622124.07	4830667.13	80.45	0	D	A	58.2	-44.4	0.0	18.5	0.0	0.0	-4.7
6764	622130.86	4830681.58	81.53	0	D	A	56.3	-42.7	0.0	19.8	0.0	0.0	-6.3
7430	622128.83	4830677.26	81.52	0	D	A	56.3	-43.1	0.0	19.4	0.0	0.0	-6.3
7582	622137.75	4830696.24	81.53	0	D	A	56.3	-43.3	0.0	22.0	0.0	0.0	-9.0
7781	622132.44	4830684.94	81.53	0	D	A	56.3	-43.4	0.0	20.2	0.0	0.0	-7.3
7906	622133.46	4830687.11	80.10	0	D	A	58.2	-45.4	0.0	20.8	0.0	0.0	-8.0
8057	622138.95	4830698.80	81.52	0	D	A	56.3	-43.7	0.0	22.0	0.0	0.0	-9.4
8064	622135.36	4830691.16	80.10	0	D	A	58.2	-45.5	0.0	21.1	0.0	0.0	-8.4
8283	622134.42	4830689.16	81.53	0	D	A	56.3	-43.8	0.0	20.8	0.0	0.0	-8.4
8917	622136.62	4830693.84	81.53	0	D	A	56.3	-44.2	0.0	21.9	0.0	0.0	-9.9
9224	622124.07	4830667.13	81.88	0	D	A	56.3	-44.4	0.0	18.5	0.0	0.0	-6.6
9595	622129.82	4830679.36	80.10	0	D	A	58.2	-46.7	0.0	19.9	0.0	0.0	-8.4
9700	622127.85	4830675.17	80.13	0	D	A	58.2	-46.8	0.0	19.3	0.0	0.0	-8.0
9748	622140.26	4830701.56	80.10	0	D	A	58.2	-46.9	0.0	21.6	0.0	0.0	-10.4
9817	622124.88	4830668.86	80.38	0	D	A	58.2	-47.1	0.0	18.6	0.0	0.0	-7.5
9969	622133.46	4830687.11	81.53	0	D	A	56.3	-45.4	0.0	20.4	0.0	0.0	-9.5
20050	622135.36	4830691.16	81.53	0	D	A	56.3	-45.5	0.0	21.2	0.0	0.0	-10.5
20137	622139.75	4830700.50	80.10	0	D	A	58.2	-47.5	0.0	21.6	0.0	0.0	-10.8
20789	622129.82	4830679.36	81.53	0	D	A	56.3	-46.7	0.0	19.6	0.0	0.0	-10.1
20792	622135.93	4830692.37	80.10	0	D	A	58.2	-48.6	0.0	21.2	0.0	0.0	-11.5
20820	622127.85	4830675.17	81.55	0	D	A	56.3	-46.8	0.0	19.2	0.0	0.0	-9.8
20886	622140.26	4830701.56	81.53	0	D	A	56.3	-46.9	0.0	22.0	0.0	0.0	-12.7
20952	622124.88	4830668.86	81.80	0	D	A	56.3	-47.1	0.0	18.6	0.0	0.0	-9.4
21133	622139.75	4830700.50	81.53	0	D	A	56.3	-47.5	0.0	22.0	0.0	0.0	-13.2
21472	622135.93	4830692.37	81.53	0	D	A	56.3	-48.6	0.0	21.5	0.0	0.0	-13.8
21680	622131.71	4830683.39	80.10	0	D	A	58.2	-51.1	0.0	20.4	0.0	0.0	-13.3
22071	622131.71	4830683.39	81.53	0	D	A	56.3	-51.1	0.0	20.0	0.0	0.0	-14.8
22312	622140.59	4830702.21	80.10	0	D	A	58.2	-54.6	0.0	21.7	0.0	0.0	-18.1
22440	622127.52	4830674.47	80.16	0	D	A	58.2	-55.9	0.0	19.2	0.0	0.0	-17.0
22497	622140.59	4830702.21	81.53	0	D	A	56.3	-54.6	0.0	22.0	0.0	0.0	-20.4
22600	622127.52	4830674.47	81.58	0	D	A	56.3	-55.9	0.0	19.1	0.0	0.0	-18.8
22846	622143.01	4830707.02	80.10	0	D	A	58.2	-60.4	0.0	21.5	0.0	0.0	-23.8
22997	622143.01	4830707.02	81.53	0	D	A	56.3	-60.4	0.0	21.8	0.0	0.0	-25.9
23130	622138.37	4830697.58	80.10	0	D	A	58.2	-63.0	0.0	21.5	0.0	0.0	-26.3
23387	622138.37	4830697.58	81.53	0	D	A	56.3	-63.0	0.0	22.0	0.0	0.0	-28.7
23671	622141.81	4830704.66	83.66	0	D	A	32.3	-40.6	0.0	20.7	0.0	0.0	-29.1
23743	622126.32	4830671.93	83.82	0	D	A	32.3	-40.9	0.0	16.0	0.0	0.0	-24.7
23829	622122.50	4830663.80	84.20	0	D	A	32.3	-41.5	0.0	14.7	0.0	0.0	-23.9
23985	622130.86	4830681.58	83.66	0	D	A	32.3	-42.7	0.0	16.9	0.0	0.0	-27.4
24046	622128.83	4830677.26	83.66	0	D	A	32.3	-43.1	0.0	16.7	0.0	0.0	-27.5
24093	622137.75	4830696.24	83.66	0	D	A	32.3	-43.3	0.0	20.6	0.0	0.0	-31.6
24108	622132.44	4830684.94	83.66	0	D	A	32.3	-43.4	0.0	17.4	0.0	0.0	-28.5
24126	622138.95	4830698.80	83.66	0	D	A	32.3	-43.7	0.0	20.6	0.0	0.0	-32.0
24154	622134.42	4830689.16	83.66	0	D	A	32.3	-43.8	0.0	18.6	0.0	0.0	-30.1
24192	622136.62	4830693.84	83.66	0	D	A	32.3	-44.2	0.0	20.5	0.0	0.0	-32.4
24207	622124.07	4830667.13	84.01	0	D	A	32.3	-44.4	0.0	15.4	0.0	0.0	-27.5
24341	622133.46	4830687.11	83.66	0	D	A	32.3	-45.4	0.0	18.0	0.0	0.0	-31.1
24387	622135.36	4830691.16	83.66	0	D	A	32.3	-45.5	0.0	19.2	0.0	0.0	-32.4
24569	622129.82	4830679.36	83.66	0	D	A	32.3	-46.7	0.0	16.8	0.0	0.0	-31.3
24582	622127.85	4830675.17	83.69	0	D	A	32.3	-46.8	0.0	16.5	0.0	0.0	-31.0

Road, TNM, Name: "LAKE SHORE BOULEVARD WEST", ID: "!0801!"													
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)
24599	622140.26	4830701.56	83.66	0	D	A	32.3	-46.9	0.0	20.7	0.0	0.0	-35.3
24608	622124.88	4830668.86	83.94	0	D	A	32.3	-47.1	0.0	15.6	0.0	0.0	-30.4
24643	622139.75	4830700.50	83.66	0	D	A	32.3	-47.5	0.0	20.7	0.0	0.0	-35.8
24781	622135.93	4830692.37	83.66	0	D	A	32.3	-48.6	0.0	19.6	0.0	0.0	-35.9
24923	622131.71	4830683.39	83.66	0	D	A	32.3	-51.1	0.0	17.1	0.0	0.0	-35.9
25030	622140.59	4830702.21	83.66	0	D	A	32.3	-54.6	0.0	20.7	0.0	0.0	-43.0
25044	622127.52	4830674.47	83.72	0	D	A	32.3	-55.9	0.0	16.4	0.0	0.0	-40.0
25090	622143.01	4830707.02	83.66	0	D	A	32.3	-60.4	0.0	19.4	0.0	0.0	-47.6
25103	622138.37	4830697.58	83.66	0	D	A	32.3	-63.0	0.0	20.6	0.0	0.0	-51.3

Receiver
Name: R10
ID: !0502!R-10
X: 621890.28 m
Y: 4831161.15 m
Z: 90.89 m

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7423	622094.96	4831251.69	90.50	0	DEN	500	95.0	0.0	0.0	0.0	0.0	58.0	0.4	-1.8	0.0	0.0	21.3	0.0	0.0	17.1

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7450	622103.03	4831243.14	90.50	0	DEN	500	95.0	0.0	0.0	0.0	0.0	58.2	0.4	-1.6	0.0	0.0	18.9	0.0	0.0	19.2

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7476	622305.55	4831460.80	90.71	0	DEN	500	96.0	0.0	0.0	0.0	0.0	65.2	1.0	-2.5	0.0	0.0	23.1	0.0	0.0	9.2

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7501	622296.34	4831468.90	91.38	0	DEN	500	95.0	0.0	0.0	0.0	0.0	65.1	1.0	-2.9	0.0	0.0	23.3	0.0	0.0	8.5

Railway, FTA/FRA, Name: "WB_GO_Future_Build_15", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7508	621950.09	4831096.36	2.44	0	D	73.6	9.1	10.0	3.5	15.3	0.0	35.7
7513	621924.05	4831066.81	2.44	0	D	73.6	9.1	10.6	3.6	15.3	0.0	35.1
7519	621892.50	4831032.31	2.44	0	D	73.6	9.2	10.5	3.7	15.2	0.0	35.0
7525	621855.41	4830992.86	2.44	0	D	73.6	9.2	12.3	3.6	15.3	0.0	33.2
7581	621984.24	4831133.36	2.44	0	D	73.6	9.1	10.9	3.7	15.2	0.0	34.7
7637	621950.09	4831096.36	0.30	0	D	66.4	9.2	10.1	3.1	15.0	0.0	29.1
7645	621924.05	4831066.81	0.30	0	D	66.4	9.2	10.6	3.1	15.0	0.0	28.5
7651	621967.64	4831115.60	2.44	0	D	73.6	9.1	15.0	3.6	15.2	0.0	30.7
7658	621892.50	4831032.31	0.30	0	D	66.4	9.2	10.5	3.2	15.0	0.0	28.4
7665	621855.41	4830992.86	0.30	0	D	66.4	9.2	12.3	3.1	15.0	0.0	26.7
7843	621984.24	4831133.36	0.30	0	D	66.4	9.2	10.9	3.2	15.0	0.0	28.1
7849	621827.58	4830962.94	2.44	0	D	73.6	9.1	16.7	3.5	15.3	0.0	29.0
8106	621967.64	4831115.60	0.30	0	D	66.4	9.2	15.1	3.1	15.0	0.0	24.1
8659	621827.58	4830962.94	0.30	0	D	66.4	9.2	16.7	3.1	15.0	0.0	22.5

Railway, FTA/FRA, Name: "WB_GO_Future_Build_14", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7549	622034.66	4831187.75	2.44	0	D	74.3	9.1	25.1	0.0	12.4	0.0	27.7
7578	622015.19	4831166.90	2.44	0	D	74.3	9.1	10.3	3.6	15.3	0.0	36.0
7589	622053.70	4831208.35	2.44	0	D	74.3	9.1	16.3	0.0	12.9	0.0	36.1
7601	622040.87	4831194.46	2.44	0	D	74.3	9.1	17.0	0.0	12.4	0.0	35.8
7762	622071.67	4831227.64	2.44	0	D	74.3	9.1	15.7	0.0	13.1	0.0	36.5
7782	622099.79	4831257.80	2.44	0	D	74.3	9.1	18.3	0.0	13.5	0.0	33.5
7788	622087.11	4831244.16	2.44	0	D	74.3	9.1	19.7	0.0	13.4	0.0	32.1
7820	622034.66	4831187.75	0.30	0	D	66.0	9.2	25.1	0.0	12.2	0.0	19.6
7825	622015.19	4831166.90	0.30	0	D	66.0	9.2	10.3	3.1	15.0	0.0	28.4
8135	622053.70	4831208.35	0.30	0	D	66.0	9.2	16.3	0.0	12.6	0.0	27.9
8142	622040.87	4831194.46	0.30	0	D	66.0	9.2	17.0	0.0	12.2	0.0	27.6
8330	622110.96	4831269.82	2.44	0	D	74.3	9.1	22.4	0.0	13.5	0.0	29.3
8507	622071.67	4831227.64	0.30	0	D	66.0	9.2	15.7	0.0	12.8	0.0	28.3
8599	622099.79	4831257.80	0.30	0	D	66.0	9.2	18.2	0.0	13.2	0.0	25.3
8606	622087.11	4831244.16	0.30	0	D	66.0	9.2	19.7	0.0	13.1	0.0	24.0

Railway, FTA/FRA, Name: "WB_GO_Future_Build_14", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9482	621996.41	4831146.77	2.44	0	D	74.3	9.1	32.0	3.5	15.3	0.0	14.3
9562	622110.96	4831269.82	0.30	0	D	66.0	9.2	22.4	0.0	13.2	0.0	21.2
0930	621996.41	4831146.77	0.30	0	D	66.0	9.2	32.1	3.1	15.0	0.0	6.7

Railway, FTA/FRA, Name: "SWITCH_2_Future_Build", ID: "!0601!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7607	621956.32	4831101.70	0.30	0	D	71.2	9.2	12.3	3.1	15.0	0.0	31.6
7630	621942.32	4831082.29	0.30	0	D	71.2	9.2	12.4	3.1	15.0	0.0	31.6
7679	621956.32	4831101.70	2.44	0	D	70.0	9.1	12.3	3.5	15.3	0.0	29.7
7693	621942.32	4831082.29	2.44	0	D	70.0	9.1	12.4	3.5	15.3	0.0	29.7

Railway, FTA/FRA, Name: "SWITCH_2_Future_Build", ID: "!0601!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7614	621956.32	4831101.70	0.30	0	D	71.2	9.2	12.3	3.1	15.0	0.0	31.6
7623	621942.32	4831082.29	0.30	0	D	71.2	9.2	12.4	3.1	15.0	0.0	31.6
7671	621956.32	4831101.70	2.44	0	D	70.0	9.1	12.3	3.5	15.3	0.0	29.7
7687	621942.32	4831082.29	2.44	0	D	70.0	9.1	12.4	3.5	15.3	0.0	29.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_16", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7701	621909.38	4831032.06	91.34	0	D	68.0	8.2	9.2	3.2	0.0	0.0	47.4
7739	621968.28	4831097.77	91.34	0	D	68.0	8.2	8.4	3.1	0.0	0.0	48.4
7744	621909.38	4831032.06	89.20	0	D	67.5	8.2	9.2	2.9	14.7	0.0	32.5
7749	621968.28	4831097.77	89.20	0	D	67.5	8.2	8.4	2.8	1.9	0.0	46.2
7805	621941.59	4831067.80	91.34	0	D	68.0	8.2	10.3	3.1	0.0	0.0	46.5
7815	621941.59	4831067.80	89.20	0	D	67.5	8.2	10.3	2.8	6.4	0.0	39.8
8287	621991.72	4831124.01	91.34	0	D	68.0	8.1	16.5	3.2	0.0	0.0	40.2
8314	621986.45	4831118.03	91.34	0	D	68.0	8.2	16.5	3.2	0.0	0.0	40.1
8396	621991.72	4831124.01	89.20	0	D	67.5	8.1	16.5	2.9	4.3	0.0	35.6
8401	621986.45	4831118.03	89.20	0	D	67.5	8.2	16.5	2.9	5.4	0.0	34.4

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7708	622041.34	4831189.11	89.21	0	D	61.9	7.8	24.5	0.0	12.6	0.0	16.9
7715	622029.06	4831175.74	89.21	0	D	61.9	7.8	12.9	2.7	11.1	0.0	27.4
7723	622006.43	4831151.07	89.21	0	D	61.9	7.8	11.4	2.7	9.8	0.0	30.2
7729	621983.79	4831126.39	89.21	0	D	61.9	7.8	10.1	2.8	10.4	0.0	30.8
7735	621961.15	4831101.72	89.21	0	D	61.9	7.8	9.4	2.7	4.4	0.0	37.6
7958	621877.71	4831009.92	89.21	0	D	61.9	7.8	12.6	2.8	13.2	0.0	25.4
7963	621849.20	4830978.56	89.21	0	D	61.9	7.8	14.4	2.7	12.9	0.0	24.0
8074	621906.69	4831041.06	89.21	0	D	61.9	7.9	10.6	2.8	1.8	0.0	38.9
8230	622041.34	4831189.11	91.34	0	D	54.2	7.8	24.5	0.0	12.9	0.0	9.0
8235	622029.06	4831175.74	91.34	0	D	54.2	7.8	12.9	3.2	2.8	0.0	27.5
8239	622006.43	4831151.07	91.34	0	D	54.2	7.8	11.4	3.1	2.9	0.0	29.1
8246	621983.79	4831126.39	91.34	0	D	54.2	7.8	10.1	3.1	0.0	0.0	33.3
8253	621961.15	4831101.72	91.34	0	D	54.2	7.8	9.4	3.0	0.0	0.0	34.0
8301	621929.06	4831065.25	89.21	0	D	61.9	7.8	12.0	2.7	5.4	0.0	34.0
8308	621943.28	4831081.69	89.21	0	D	61.9	7.8	11.9	2.6	3.8	0.0	35.8
8371	622041.34	4831189.11	91.95	0	D	57.2	7.8	24.5	0.0	12.9	0.0	11.9
8375	622029.06	4831175.74	91.95	0	D	57.2	7.8	12.9	3.1	1.0	0.0	32.3
8380	622006.43	4831151.07	91.95	0	D	57.2	7.8	11.4	3.1	1.2	0.0	33.7
8385	621983.79	4831126.39	91.95	0	D	57.2	7.8	10.1	3.0	0.0	0.0	36.3
8390	621961.15	4831101.72	91.95	0	D	57.2	7.8	9.4	2.9	0.0	0.0	37.0
8521	622118.76	4831272.05	89.21	0	D	61.9	7.8	16.4	0.0	13.6	0.0	24.2
8528	622093.27	4831244.88	89.21	0	D	61.9	7.8	18.5	0.0	13.4	0.0	22.3
8731	621816.03	4830942.39	89.21	0	D	61.9	7.9	15.0	2.7	11.0	0.0	25.3
9063	622074.65	4831224.90	89.21	0	D	61.9	7.8	16.2	0.0	13.0	0.0	24.9
9120	621724.84	4830843.76	89.21	0	D	61.9	7.9	30.2	2.7	15.0	0.0	6.1
9127	621715.69	4830833.91	89.21	0	D	61.9	7.9	23.0	1.5	14.0	0.0	15.5

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9134	621682.12	4830797.76	89.21	0	D	61.9	7.9	18.8	2.6	15.0	0.0	17.5
9139	621877.71	4831009.92	91.34	0	D	54.2	7.8	12.6	3.1	0.0	0.0	30.7
9143	621849.20	4830978.56	91.34	0	D	54.2	7.8	14.4	3.0	0.0	0.0	29.0
9152	622597.83	4831790.43	89.21	0	D	61.9	7.8	18.3	0.0	13.6	0.0	22.1
9175	622053.80	4831202.66	89.21	0	D	61.9	7.8	27.9	0.0	12.9	0.0	13.3
9181	622047.78	4831196.12	89.21	0	D	61.9	7.8	17.4	0.0	12.7	0.0	24.1
9270	621906.69	4831041.06	91.34	0	D	54.2	7.9	10.6	3.1	0.0	0.0	32.7
9275	621877.71	4831009.92	91.95	0	D	57.2	7.8	12.6	3.0	0.0	0.0	33.7
9281	621849.20	4830978.56	91.95	0	D	57.2	7.8	14.4	2.9	0.0	0.0	32.0
9288	621636.24	4830748.26	89.21	0	D	61.9	7.9	21.2	2.7	15.0	0.0	15.1
9295	621599.63	4830708.66	89.21	0	D	61.9	7.9	23.0	1.9	14.3	0.0	14.8
9302	621576.11	4830683.22	89.21	0	D	61.9	7.9	27.2	1.4	14.0	0.0	11.4
9340	621784.39	4830908.24	89.21	0	D	61.9	7.9	18.2	2.7	14.8	0.0	18.3
9351	622150.17	4831305.81	89.21	0	D	61.9	7.9	18.6	0.0	13.6	0.0	21.9
9360	622059.23	4831208.39	89.21	0	D	61.9	7.7	18.8	0.0	13.0	0.0	22.4
9372	621906.69	4831041.06	91.95	0	D	57.2	7.9	10.6	3.0	0.0	0.0	35.7
9413	621929.06	4831065.25	91.34	0	D	54.2	7.8	12.0	3.0	0.0	0.0	31.5
9442	621943.28	4831081.69	91.34	0	D	54.2	7.8	11.9	2.9	0.0	0.0	31.6
9474	621757.85	4830879.60	89.21	0	D	61.9	7.9	20.1	2.7	11.3	0.0	19.9
9518	621929.06	4831065.25	91.95	0	D	57.2	7.8	12.0	2.9	0.0	0.0	34.5
9556	621943.28	4831081.69	91.95	0	D	57.2	7.8	11.9	2.8	0.0	0.0	34.6
9578	622118.76	4831272.05	91.34	0	D	54.2	7.8	16.4	0.0	14.1	0.0	16.0
9588	622093.27	4831244.88	91.34	0	D	54.2	7.8	18.5	0.0	13.9	0.0	14.1
9611	621736.69	4830856.60	89.21	0	D	61.9	7.9	21.0	2.7	6.5	0.0	23.7
9724	622172.30	4831329.74	89.21	0	D	61.9	7.8	21.9	0.0	13.7	0.0	18.5
9753	622118.76	4831272.05	91.95	0	D	57.2	7.8	16.4	0.0	14.1	0.0	18.9
9761	622093.27	4831244.88	91.95	0	D	57.2	7.8	18.5	0.0	14.0	0.0	17.0
9769	621816.03	4830942.39	91.34	0	D	54.2	7.9	15.0	3.0	0.0	0.0	28.4
9812	622188.89	4831347.62	89.21	0	D	61.9	7.8	22.3	0.0	13.6	0.0	18.2
9842	622206.80	4831366.73	89.21	0	D	61.9	7.6	22.7	0.0	13.7	0.0	17.9
9886	622246.17	4831408.95	89.21	0	D	61.9	7.7	22.9	0.0	13.6	0.0	17.7
9951	622225.42	4831386.64	89.21	0	D	61.9	7.9	23.1	0.0	13.6	0.0	17.4
9956	621816.03	4830942.39	91.95	0	D	57.2	7.9	15.0	2.9	0.0	0.0	31.4
0007	622074.65	4831224.90	91.34	0	D	54.2	7.8	16.2	0.0	13.4	0.0	16.8
0043	622271.87	4831436.50	89.21	0	D	61.9	7.8	25.7	0.0	13.6	0.0	14.8
0050	622261.32	4831425.16	89.21	0	D	61.9	7.8	28.2	0.0	13.6	0.0	12.3
0056	621724.84	4830843.76	91.34	0	D	54.2	7.9	30.2	3.1	0.0	0.0	13.0
0062	621715.69	4830833.91	91.34	0	D	54.2	7.9	23.0	1.7	14.2	0.0	7.3
0068	621682.12	4830797.76	91.34	0	D	54.2	7.9	18.8	3.1	14.4	0.0	10.0
0085	622597.83	4831790.43	91.34	0	D	54.2	7.8	18.3	0.0	14.3	0.0	13.8
0104	622053.80	4831202.66	91.34	0	D	54.2	7.8	27.9	0.0	13.2	0.0	5.3
0110	622047.78	4831196.12	91.34	0	D	54.2	7.8	17.4	0.0	13.0	0.0	16.1
0148	622074.65	4831224.90	91.95	0	D	57.2	7.8	16.2	0.0	13.4	0.0	19.7
0174	622328.68	4831497.38	89.21	0	D	61.9	7.8	24.8	0.0	13.4	0.0	15.9
0182	622288.12	4831454.00	89.21	0	D	61.9	7.8	24.8	0.0	13.6	0.0	15.6
0208	622425.36	4831603.56	89.21	0	D	61.9	8.1	24.9	0.0	13.1	0.0	15.8
0215	622307.15	4831474.38	89.21	0	D	61.9	7.7	25.3	0.0	13.6	0.0	15.4
0220	621724.84	4830843.76	91.95	0	D	57.2	7.9	30.2	3.0	0.0	0.0	16.0
0226	621715.69	4830833.91	91.95	0	D	57.2	7.9	23.0	1.7	14.3	0.0	10.2
0233	621682.12	4830797.76	91.95	0	D	57.2	7.9	18.8	3.1	1.0	0.0	26.3
0269	621636.24	4830748.26	91.34	0	D	54.2	7.9	21.2	3.2	14.6	0.0	7.3
0277	621599.63	4830708.66	91.34	0	D	54.2	7.9	23.0	2.3	14.5	0.0	6.6
0287	621576.11	4830683.22	91.34	0	D	54.2	7.9	27.2	1.6	14.1	0.0	3.3
0325	622597.83	4831790.43	91.95	0	D	57.2	7.8	18.3	0.0	14.3	0.0	16.7
0351	622053.80	4831202.66	91.95	0	D	57.2	7.8	27.9	0.0	13.2	0.0	8.2
0358	622047.78	4831196.12	91.95	0	D	57.2	7.8	17.4	0.0	13.0	0.0	19.0
0395	621784.39	4830908.24	91.34	0	D	54.2	7.9	18.2	3.0	0.0	0.0	25.1
0419	622150.17	4831305.81	91.34	0	D	54.2	7.9	18.6	0.0	14.2	0.0	13.7
0427	622059.23	4831208.39	91.34	0	D	54.2	7.7	18.8	0.0	13.3	0.0	14.5
0470	621636.24	4830748.26	91.95	0	D	57.2	7.9	21.2	3.2	1.2	0.0	23.6
0478	621599.63	4830708.66	91.95	0	D	57.2	7.9	23.0	2.3	14.5	0.0	9.5
0486	621576.11	4830683.22	91.95	0	D	57.2	7.9	27.2	1.6	14.1	0.0	6.2
0514	622353.16	4831523.81	89.21	0	D	61.9	8.0	29.1	0.0	13.3	0.0	11.6

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
0524	622344.45	4831514.34	89.21	0	D	61.9	8.0	29.7	0.0	13.3	0.0	10.9
0537	621784.39	4830908.24	91.95	0	D	57.2	7.9	18.2	2.9	0.0	0.0	28.1
0553	622150.17	4831305.81	91.95	0	D	57.2	7.9	18.6	0.0	14.2	0.0	16.5
0581	622059.23	4831208.39	91.95	0	D	57.2	7.7	18.8	0.0	13.3	0.0	17.4
0675	621757.85	4830879.60	91.34	0	D	54.2	7.9	20.1	3.0	0.0	0.0	23.2
0694	622376.47	4831548.74	89.21	0	D	61.9	7.7	27.6	0.0	13.3	0.0	13.2
0820	622401.09	4831576.09	89.21	0	D	61.9	9.2	26.6	0.0	13.0	0.0	13.1
0845	621770.11	4830892.92	89.21	0	D	61.9	7.9	28.0	2.7	15.0	0.0	8.3
0866	621736.69	4830856.60	91.34	0	D	54.2	7.9	21.0	3.1	0.0	0.0	22.3
0916	621757.85	4830879.60	91.95	0	D	57.2	7.9	20.1	2.9	0.0	0.0	26.2
0983	622172.30	4831329.74	91.34	0	D	54.2	7.8	21.9	0.0	14.2	0.0	10.3
0993	622362.91	4831534.28	89.21	0	D	61.9	7.6	29.5	0.0	13.4	0.0	11.4
1016	621736.69	4830856.60	91.95	0	D	57.2	7.9	21.0	3.0	0.0	0.0	25.3
1024	622188.89	4831347.62	91.34	0	D	54.2	7.8	22.3	0.0	14.2	0.0	10.0
1038	622206.80	4831366.73	91.34	0	D	54.2	7.6	22.7	0.0	14.3	0.0	9.7
1055	622246.17	4831408.95	91.34	0	D	54.2	7.7	22.9	0.0	14.2	0.0	9.4
1063	622388.97	4831562.12	89.21	0	D	61.9	7.7	30.2	0.0	13.3	0.0	10.6
1307	622172.30	4831329.74	91.95	0	D	57.2	7.8	21.9	0.0	14.3	0.0	13.1
1312	622225.42	4831386.64	91.34	0	D	54.2	7.9	23.1	0.0	14.2	0.0	9.1
1373	622447.27	4831627.65	89.21	0	D	61.9	8.1	30.4	0.0	13.6	0.0	9.8
1388	622188.89	4831347.62	91.95	0	D	57.2	7.8	22.3	0.0	14.3	0.0	12.8
1395	622206.80	4831366.73	91.95	0	D	57.2	7.6	22.7	0.0	14.3	0.0	12.5
1401	622271.87	4831436.50	91.34	0	D	54.2	7.8	25.7	0.0	14.2	0.0	6.5
1409	622261.32	4831425.16	91.34	0	D	54.2	7.8	28.2	0.0	14.2	0.0	4.0
1416	622246.17	4831408.95	91.95	0	D	57.2	7.7	22.9	0.0	14.3	0.0	12.3
1473	622225.42	4831386.64	91.95	0	D	57.2	7.9	23.1	0.0	14.3	0.0	11.9
1533	622328.68	4831497.38	91.34	0	D	54.2	7.8	24.8	0.0	14.1	0.0	7.6
1539	622288.12	4831454.00	91.34	0	D	54.2	7.8	24.8	0.0	14.2	0.0	7.4
1573	622271.87	4831436.50	91.95	0	D	57.2	7.8	25.7	0.0	14.3	0.0	9.4
1580	622261.32	4831425.16	91.95	0	D	57.2	7.8	28.2	0.0	14.3	0.0	6.8
1601	622425.36	4831603.56	91.34	0	D	54.2	8.1	24.9	0.0	13.8	0.0	7.5
1609	622307.15	4831474.38	91.34	0	D	54.2	7.7	25.3	0.0	14.2	0.0	7.1
1718	622328.68	4831497.38	91.95	0	D	57.2	7.8	24.8	0.0	14.1	0.0	10.4
1725	622288.12	4831454.00	91.95	0	D	57.2	7.8	24.8	0.0	14.3	0.0	10.3
1768	622425.36	4831603.56	91.95	0	D	57.2	8.1	24.9	0.0	13.9	0.0	10.3
1790	622307.15	4831474.38	91.95	0	D	57.2	7.7	25.3	0.0	14.2	0.0	10.0
1820	622353.16	4831523.81	91.34	0	D	54.2	8.0	29.1	0.0	14.0	0.0	3.2
1827	622344.45	4831514.34	91.34	0	D	54.2	8.0	29.7	0.0	14.0	0.0	2.6
1895	622376.47	4831548.74	91.34	0	D	54.2	7.7	27.6	0.0	14.0	0.0	4.9
1928	622353.16	4831523.81	91.95	0	D	57.2	8.0	29.1	0.0	14.1	0.0	6.1
1936	622344.45	4831514.34	91.95	0	D	57.2	8.0	29.7	0.0	14.1	0.0	5.4
2029	622401.09	4831576.09	91.34	0	D	54.2	9.2	26.6	0.0	13.7	0.0	4.7
2044	621770.11	4830892.92	91.34	0	D	54.2	7.9	28.0	3.0	0.0	0.0	15.3
2108	622376.47	4831548.74	91.95	0	D	57.2	7.7	27.6	0.0	14.1	0.0	7.7
2139	622401.09	4831576.09	91.95	0	D	57.2	9.2	26.6	0.0	13.8	0.0	7.5
2182	621770.11	4830892.92	91.95	0	D	57.2	7.9	28.0	2.9	0.0	0.0	18.3
2207	622362.91	4831534.28	91.34	0	D	54.2	7.6	29.5	0.0	14.0	0.0	3.1
2336	622388.97	4831562.12	91.34	0	D	54.2	7.7	30.2	0.0	13.9	0.0	2.3
2378	622362.91	4831534.28	91.95	0	D	57.2	7.6	29.5	0.0	14.1	0.0	5.9
2404	622447.27	4831627.65	91.34	0	D	54.2	8.1	30.4	0.0	14.2	0.0	1.5
2546	622388.97	4831562.12	91.95	0	D	57.2	7.7	30.2	0.0	14.0	0.0	5.2
2701	622447.27	4831627.65	91.95	0	D	57.2	8.1	30.4	0.0	14.2	0.0	4.4
3292	622368.23	4831539.92	89.21	0	D	61.9	7.7	41.0	0.0	13.3	0.0	-0.2
4354	622368.23	4831539.92	91.34	0	D	54.2	7.7	41.0	0.0	14.0	0.0	-8.5
4417	622368.23	4831539.92	91.95	0	D	57.2	7.7	41.0	0.0	14.1	0.0	-5.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_13", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7755	622143.65	4831304.92	2.44	0	D	75.2	9.1	16.3	0.0	13.7	0.0	36.2
8023	622119.64	4831279.11	2.44	0	D	75.2	9.1	20.8	0.0	13.6	0.0	31.7
8122	622169.13	4831332.23	2.44	0	D	75.2	9.1	21.7	0.0	13.7	0.0	30.7
8426	622180.36	4831344.26	2.44	0	D	75.2	9.1	23.8	0.0	13.6	0.0	28.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_13", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8754	622143.65	4831304.92	0.30	0	D	65.6	9.2	16.2	0.0	13.3	0.0	26.9
9419	622119.64	4831279.11	0.30	0	D	65.6	9.2	20.8	0.0	13.3	0.0	22.3
9511	622169.13	4831332.23	0.30	0	D	65.6	9.1	21.7	0.0	13.4	0.0	21.4
9878	622180.36	4831344.26	0.30	0	D	65.6	9.2	23.7	0.0	13.3	0.0	19.4

Railway, FTA/FRA, Name: "SWITCH_3_Future_Build", ID: "!0601!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7768	621857.27	4830979.07	0.30	0	D	71.4	9.3	13.6	3.2	15.0	0.0	30.3
7836	621857.27	4830979.07	2.44	0	D	70.1	9.2	13.6	3.7	15.2	0.0	28.3
7970	621834.54	4830951.85	0.30	0	D	71.4	9.2	17.1	3.2	15.0	0.0	26.9
8089	621834.54	4830951.85	2.44	0	D	70.1	9.2	17.1	3.7	15.2	0.0	24.9

Railway, FTA/FRA, Name: "SWITCH_3_Future_Build", ID: "!0601!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7774	621857.27	4830979.07	0.30	0	D	71.4	9.3	13.6	3.2	15.0	0.0	30.3
7830	621857.27	4830979.07	2.44	0	D	70.1	9.2	13.6	3.7	15.2	0.0	28.3
7977	621834.54	4830951.85	0.30	0	D	71.4	9.2	17.1	3.2	15.0	0.0	26.9
8081	621834.54	4830951.85	2.44	0	D	70.1	9.2	17.1	3.7	15.2	0.0	24.9

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7794	621972.85	4831108.69	89.21	0	D	63.6	8.0	9.9	2.8	4.3	0.0	38.6
7799	621951.71	4831084.33	89.21	0	D	63.6	8.0	9.9	2.7	2.4	0.0	40.5
7854	622000.00	4831138.66	89.21	0	D	63.6	8.0	9.3	2.7	7.7	0.0	36.0
7898	621927.21	4831056.96	89.21	0	D	63.6	8.1	9.8	2.8	6.7	0.0	36.2
7990	621900.35	4831028.23	89.21	0	D	63.6	8.1	11.8	2.9	10.3	0.0	30.6
8051	622028.41	4831169.24	89.21	0	D	63.6	8.0	12.5	2.8	9.4	0.0	30.9
8060	621851.13	4830974.34	89.21	0	D	63.6	8.2	12.8	2.8	14.4	0.0	25.4
8189	622063.70	4831207.40	89.21	0	D	63.6	8.0	20.4	0.0	12.9	0.0	22.3
8194	622053.67	4831196.56	89.21	0	D	63.6	8.0	16.6	0.0	12.6	0.0	26.4
8198	622043.56	4831185.65	89.21	0	D	63.6	8.0	19.1	2.8	9.3	0.0	24.5
8432	621879.54	4831005.41	89.21	0	D	63.6	7.8	15.3	2.8	13.3	0.0	24.4
8436	621972.85	4831108.69	91.34	0	D	55.9	8.0	9.9	3.1	0.0	0.0	34.9
8441	621951.71	4831084.33	91.34	0	D	55.9	8.0	9.9	3.0	0.0	0.0	34.9
8614	621747.29	4830862.65	89.21	0	D	63.6	8.0	16.4	2.8	15.0	0.0	21.3
8621	622077.54	4831222.23	89.21	0	D	63.6	8.0	16.1	0.0	12.9	0.0	26.5
8667	621817.18	4830937.82	89.21	0	D	63.6	8.0	16.5	2.7	8.9	0.0	27.4
8762	622110.80	4831257.89	89.21	0	D	63.6	8.0	32.1	0.0	13.4	0.0	10.1
8769	622099.26	4831245.51	89.21	0	D	63.6	8.0	17.1	0.0	13.3	0.0	25.3
8810	622000.00	4831138.66	91.34	0	D	55.9	8.0	9.3	3.1	2.0	0.0	33.5
8917	621718.50	4830831.39	89.21	0	D	63.6	8.0	29.5	2.7	15.0	0.0	8.4
8924	621708.55	4830820.53	89.21	0	D	63.6	8.0	23.0	1.5	14.0	0.0	17.1
8931	621680.98	4830790.46	89.21	0	D	63.6	8.0	20.1	2.7	15.0	0.0	17.8
8947	621927.21	4831056.96	91.34	0	D	55.9	8.1	9.8	3.1	0.0	0.0	34.9
8979	622565.49	4831748.30	89.21	0	D	63.6	8.0	18.9	0.0	13.7	0.0	23.0
8986	621790.64	4830909.28	89.21	0	D	63.6	8.2	17.7	2.8	10.6	0.0	24.2
9069	621972.85	4831108.69	91.95	0	D	57.2	8.0	9.9	3.0	0.0	0.0	36.3
9075	621951.71	4831084.33	91.95	0	D	57.2	8.0	9.9	2.9	0.0	0.0	36.3
9094	622139.36	4831288.44	89.21	0	D	63.6	8.0	18.6	0.0	13.5	0.0	23.5
9216	621633.12	4830738.75	89.21	0	D	63.6	8.2	19.6	2.8	15.0	0.0	18.0
9229	622119.28	4831266.93	89.21	0	D	63.6	7.9	19.5	0.0	13.4	0.0	22.7
9240	621900.35	4831028.23	91.34	0	D	55.9	8.1	11.8	3.2	0.0	0.0	32.8
9264	622000.00	4831138.66	91.95	0	D	57.2	8.0	9.3	3.1	0.8	0.0	36.1
9323	622028.41	4831169.24	91.34	0	D	55.9	8.0	12.5	3.2	2.7	0.0	29.4
9335	621851.13	4830974.34	91.34	0	D	55.9	8.2	12.8	3.1	0.0	0.0	31.8
9355	621927.21	4831056.96	91.95	0	D	57.2	8.1	9.8	3.0	0.0	0.0	36.3
9379	622063.70	4831207.40	91.34	0	D	55.9	8.0	20.4	0.0	13.2	0.0	14.3
9384	622053.67	4831196.56	91.34	0	D	55.9	8.0	16.6	0.0	12.9	0.0	18.3
9389	622043.56	4831185.65	91.34	0	D	55.9	8.0	19.1	3.2	2.8	0.0	22.9
9426	622158.66	4831309.16	89.21	0	D	63.6	8.0	21.6	0.0	13.6	0.0	20.5

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9467	622187.37	4831340.06	89.21	0	D	63.6	8.0	22.0	0.0	13.6	0.0	20.0
9489	621900.35	4831028.23	91.95	0	D	57.2	8.1	11.8	3.1	0.0	0.0	34.2
9525	622172.43	4831323.96	89.21	0	D	63.6	8.0	22.6	0.0	13.5	0.0	19.5
9533	622252.01	4831409.43	89.21	0	D	63.6	7.9	22.8	0.0	13.5	0.0	19.3
9549	622204.00	4831357.89	89.21	0	D	63.6	7.9	22.8	0.0	13.6	0.0	19.3
9570	621879.54	4831005.41	91.34	0	D	55.9	7.8	15.3	3.1	0.0	0.0	29.6
9596	622028.41	4831169.24	91.95	0	D	57.2	8.0	12.5	3.2	1.1	0.0	32.4
9604	621851.13	4830974.34	91.95	0	D	57.2	8.2	12.8	3.0	0.0	0.0	33.2
9619	621588.34	4830690.55	89.21	0	D	63.6	8.1	23.2	2.0	14.3	0.0	16.0
9636	622220.22	4831375.26	89.21	0	D	63.6	8.0	23.3	0.0	13.6	0.0	18.7
9644	622297.16	4831457.88	89.21	0	D	63.6	7.9	23.6	0.0	13.5	0.0	18.6
9669	622282.76	4831442.45	89.21	0	D	63.6	8.0	31.6	0.0	13.5	0.0	10.5
9678	622272.20	4831431.08	89.21	0	D	63.6	8.0	24.4	0.0	13.5	0.0	17.6
9703	621747.29	4830862.65	91.34	0	D	55.9	8.0	16.4	3.1	0.0	0.0	28.3
9710	622077.54	4831222.23	91.34	0	D	55.9	8.0	16.1	0.0	13.3	0.0	18.5
9718	622322.73	4831485.29	89.21	0	D	63.6	8.0	24.0	0.0	13.5	0.0	18.1
9731	622063.70	4831207.40	91.95	0	D	57.2	8.0	20.4	0.0	13.2	0.0	15.5
9738	622053.67	4831196.56	91.95	0	D	57.2	8.0	16.6	0.0	13.0	0.0	19.6
9745	622043.56	4831185.65	91.95	0	D	57.2	8.0	19.1	3.1	1.1	0.0	25.9
9788	621817.18	4830937.82	91.34	0	D	55.9	8.0	16.5	3.0	0.0	0.0	28.3
9850	622110.80	4831257.89	91.34	0	D	55.9	8.0	32.1	0.0	13.9	0.0	1.9
9856	622099.26	4831245.51	91.34	0	D	55.9	8.0	17.1	0.0	13.8	0.0	17.0
9905	622347.79	4831512.18	89.21	0	D	63.6	7.9	24.9	0.0	13.4	0.0	17.3
9921	622435.98	4831607.98	89.21	0	D	63.6	8.3	24.7	0.0	13.1	0.0	17.5
9943	622234.42	4831390.57	89.21	0	D	63.6	8.0	24.9	0.0	13.5	0.0	17.2
9985	621718.50	4830831.39	91.34	0	D	55.9	8.0	29.5	3.1	0.0	0.0	15.2
9992	621708.55	4830820.53	91.34	0	D	55.9	8.0	23.0	1.8	14.3	0.0	8.8
0000	621680.98	4830790.46	91.34	0	D	55.9	8.0	20.1	3.1	14.8	0.0	9.8
0023	622565.49	4831748.30	91.34	0	D	55.9	8.0	18.9	0.0	14.4	0.0	14.6
0030	621790.64	4830909.28	91.34	0	D	55.9	8.2	17.7	3.1	0.0	0.0	26.8
0036	621879.54	4831005.41	91.95	0	D	57.2	7.8	15.3	3.0	0.0	0.0	31.0
0092	622139.36	4831288.44	91.34	0	D	55.9	8.0	18.6	0.0	14.0	0.0	15.2
0154	621747.29	4830862.65	91.95	0	D	57.2	8.0	16.4	3.0	0.0	0.0	29.7
0167	622077.54	4831222.23	91.95	0	D	57.2	8.0	16.1	0.0	13.3	0.0	19.7
0198	621817.18	4830937.82	91.95	0	D	57.2	8.0	16.5	2.9	0.0	0.0	29.7
0240	621633.12	4830738.75	91.34	0	D	55.9	8.2	19.6	3.3	10.1	0.0	14.7
0249	622371.78	4831537.87	89.21	0	D	63.6	7.9	30.9	0.0	13.3	0.0	11.5
0256	622364.09	4831529.65	89.21	0	D	63.6	7.9	29.8	0.0	13.3	0.0	12.5
0262	622119.28	4831266.93	91.34	0	D	55.9	7.9	19.5	0.0	14.0	0.0	14.5
0304	622383.41	4831550.45	89.21	0	D	63.6	8.1	27.2	0.0	13.3	0.0	15.1
0331	622110.80	4831257.89	91.95	0	D	57.2	8.0	32.1	0.0	14.0	0.0	3.1
0337	622099.26	4831245.51	91.95	0	D	57.2	8.0	17.1	0.0	13.9	0.0	18.2
0405	622410.44	4831579.68	89.21	0	D	63.6	8.6	27.1	0.0	13.1	0.0	14.8
0412	621775.95	4830893.77	89.21	0	D	63.6	8.1	27.7	2.8	6.5	0.0	18.6
0445	621718.50	4830831.39	91.95	0	D	57.2	8.0	29.5	3.0	0.0	0.0	16.6
0453	621708.55	4830820.53	91.95	0	D	57.2	8.0	23.0	1.8	14.3	0.0	10.1
0461	621680.98	4830790.46	91.95	0	D	57.2	8.0	20.1	3.1	1.2	0.0	24.7
0498	622565.49	4831748.30	91.95	0	D	57.2	8.0	18.9	0.0	14.4	0.0	15.8
0506	621790.64	4830909.28	91.95	0	D	57.2	8.2	17.7	3.0	0.0	0.0	28.2
0568	622139.36	4831288.44	91.95	0	D	57.2	8.0	18.6	0.0	14.1	0.0	16.5
0660	622158.66	4831309.16	91.34	0	D	55.9	8.0	21.6	0.0	14.1	0.0	12.2
0669	622396.90	4831564.87	89.21	0	D	63.6	7.6	29.9	0.0	13.4	0.0	12.7
0797	622187.37	4831340.06	91.34	0	D	55.9	8.0	22.0	0.0	14.2	0.0	11.7
0833	621633.12	4830738.75	91.95	0	D	57.2	8.2	19.6	3.3	0.8	0.0	25.3
0839	622119.28	4831266.93	91.95	0	D	57.2	7.9	19.5	0.0	14.0	0.0	15.7
0874	622172.43	4831323.96	91.34	0	D	55.9	8.0	22.6	0.0	14.1	0.0	11.2
0883	622252.01	4831409.43	91.34	0	D	55.9	7.9	22.8	0.0	14.2	0.0	11.0
0909	622204.00	4831357.89	91.34	0	D	55.9	7.9	22.8	0.0	14.2	0.0	11.0
0948	621588.34	4830690.55	91.34	0	D	55.9	8.1	23.2	2.3	14.5	0.0	7.7
0967	622220.22	4831375.26	91.34	0	D	55.9	8.0	23.3	0.0	14.2	0.0	10.4
0975	622297.16	4831457.88	91.34	0	D	55.9	7.9	23.6	0.0	14.1	0.0	10.2
1002	622282.76	4831442.45	91.34	0	D	55.9	8.0	31.6	0.0	14.1	0.0	2.2
1010	622272.20	4831431.08	91.34	0	D	55.9	8.0	24.4	0.0	14.1	0.0	9.3

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
1030	622322.73	4831485.29	91.34	0	D	55.9	8.0	24.0	0.0	14.1	0.0	9.8
1233	622158.66	4831309.16	91.95	0	D	57.2	8.0	21.6	0.0	14.2	0.0	13.4
1337	622347.79	4831512.18	91.34	0	D	55.9	7.9	24.9	0.0	14.1	0.0	9.0
1345	622187.37	4831340.06	91.95	0	D	57.2	8.0	22.0	0.0	14.2	0.0	12.9
1365	622435.98	4831607.98	91.34	0	D	55.9	8.3	24.7	0.0	13.8	0.0	9.1
1381	622234.42	4831390.57	91.34	0	D	55.9	8.0	24.9	0.0	14.2	0.0	8.8
1422	622172.43	4831323.96	91.95	0	D	57.2	8.0	22.6	0.0	14.2	0.0	12.4
1461	622252.01	4831409.43	91.95	0	D	57.2	7.9	22.8	0.0	14.2	0.0	12.2
1467	622204.00	4831357.89	91.95	0	D	57.2	7.9	22.8	0.0	14.3	0.0	12.2
1480	621588.34	4830690.55	91.95	0	D	57.2	8.1	23.2	2.3	14.5	0.0	9.0
1512	622220.22	4831375.26	91.95	0	D	57.2	8.0	23.3	0.0	14.3	0.0	11.6
1527	622297.16	4831457.88	91.95	0	D	57.2	7.9	23.6	0.0	14.2	0.0	11.4
1587	622282.76	4831442.45	91.95	0	D	57.2	8.0	31.6	0.0	14.2	0.0	3.4
1593	622272.20	4831431.08	91.95	0	D	57.2	8.0	24.4	0.0	14.2	0.0	10.5
1616	622322.73	4831485.29	91.95	0	D	57.2	8.0	24.0	0.0	14.2	0.0	11.0
1687	622371.78	4831537.87	91.34	0	D	55.9	7.9	30.9	0.0	14.0	0.0	3.1
1694	622364.09	4831529.65	91.34	0	D	55.9	7.9	29.9	0.0	14.0	0.0	4.1
1702	622383.41	4831550.45	91.34	0	D	55.9	8.1	27.2	0.0	13.9	0.0	6.7
1732	622410.44	4831579.68	91.34	0	D	55.9	8.6	27.1	0.0	13.8	0.0	6.4
1739	622347.79	4831512.18	91.95	0	D	57.2	7.9	24.9	0.0	14.1	0.0	10.2
1761	622435.98	4831607.98	91.95	0	D	57.2	8.3	24.7	0.0	13.9	0.0	10.3
1785	622234.42	4831390.57	91.95	0	D	57.2	8.0	24.9	0.0	14.3	0.0	10.0
1796	621775.95	4830893.77	91.34	0	D	55.9	8.1	27.7	3.1	0.0	0.0	17.1
1845	622454.65	4831628.52	89.21	0	D	63.6	8.3	36.1	0.0	13.1	0.0	6.1
1994	622396.90	4831564.87	91.34	0	D	55.9	7.5	29.9	0.0	14.0	0.0	4.4
2059	622371.78	4831537.87	91.95	0	D	57.2	7.9	30.9	0.0	14.0	0.0	4.3
2067	622364.09	4831529.65	91.95	0	D	57.2	7.9	29.9	0.0	14.1	0.0	5.3
2076	622383.41	4831550.45	91.95	0	D	57.2	8.1	27.2	0.0	14.0	0.0	7.9
2132	622410.44	4831579.68	91.95	0	D	57.2	8.6	27.1	0.0	13.9	0.0	7.6
2145	621775.95	4830893.77	91.95	0	D	57.2	8.1	27.7	3.0	0.0	0.0	18.5
2435	622396.90	4831564.87	91.95	0	D	57.2	7.6	29.9	0.0	14.1	0.0	5.6
3604	622454.65	4831628.52	91.34	0	D	55.9	8.3	36.1	0.0	13.7	0.0	-2.3
4123	622454.65	4831628.52	91.95	0	D	57.2	8.3	36.1	0.0	13.8	0.0	-1.1

Railway, FTA/FRA, Name: "EB_GO_Future_Build_15", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7810	622005.88	4831139.16	91.34	0	D	68.4	8.1	11.2	3.2	2.6	0.0	43.3
7881	622005.88	4831139.16	89.20	0	D	67.0	8.1	11.2	2.8	9.3	0.0	35.6
7905	622026.95	4831161.70	91.34	0	D	68.4	8.1	13.1	3.2	2.7	0.0	41.2
7952	622026.95	4831161.70	89.20	0	D	67.0	8.2	13.1	2.8	9.0	0.0	33.8
8043	622044.32	4831180.35	91.34	0	D	68.4	8.2	15.3	3.2	2.7	0.0	39.1
8129	622080.56	4831219.44	91.34	0	D	68.4	8.2	16.0	0.0	13.2	0.0	31.0
8223	622044.32	4831180.35	89.20	0	D	67.0	8.2	15.3	2.8	8.6	0.0	32.1
8294	622080.56	4831219.44	89.20	0	D	67.0	8.2	16.0	0.0	12.9	0.0	30.0
8336	622062.80	4831200.33	91.34	0	D	68.4	8.2	18.2	0.0	12.9	0.0	29.1
8343	622068.90	4831206.90	91.34	0	D	68.4	8.2	25.3	0.0	13.1	0.0	21.9
8576	622062.80	4831200.33	89.20	0	D	67.0	8.2	18.2	0.0	12.6	0.0	28.0
8583	622068.90	4831206.90	89.20	0	D	67.0	8.2	25.3	0.0	12.8	0.0	20.8
8893	622052.82	4831189.52	91.34	0	D	68.4	8.2	25.2	3.1	2.7	0.0	29.2
8899	622055.73	4831192.69	91.34	0	D	68.4	8.2	21.7	0.0	12.8	0.0	25.7
8994	622095.42	4831235.41	91.34	0	D	68.4	8.1	20.8	0.0	13.4	0.0	26.1
9100	622052.82	4831189.52	89.20	0	D	67.0	8.2	25.2	2.7	8.7	0.0	22.2
9106	622055.73	4831192.69	89.20	0	D	67.0	8.2	21.7	0.0	12.5	0.0	24.7
9168	622095.42	4831235.41	89.20	0	D	67.0	8.1	20.8	0.0	13.0	0.0	25.1
9330	622102.45	4831242.94	91.34	0	D	68.4	8.1	23.1	0.0	13.7	0.0	23.5
9406	622102.45	4831242.94	89.20	0	D	67.0	8.1	23.1	0.0	13.2	0.0	22.6

Railway, FTA/FRA, Name: "WB_GO_Future_Build_16", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7860	621740.89	4830867.52	2.44	0	D	73.0	9.1	19.9	3.6	15.2	0.0	25.2
7865	621722.98	4830847.58	2.44	0	D	73.0	9.1	21.7	1.9	13.9	0.0	26.5

Railway, FTA/FRA, Name: "WB_GO_Future_Build_16", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7871	621706.36	4830829.07	2.44	0	D	73.0	9.1	21.7	3.5	15.3	0.0	23.5
7876	621805.85	4830939.06	2.44	0	D	73.0	9.1	16.4	3.5	15.3	0.0	28.7
7887	621662.66	4830782.10	2.44	0	D	73.0	9.3	16.8	3.6	15.3	0.0	28.1
7893	621624.11	4830741.05	2.44	0	D	73.0	9.3	27.7	2.6	14.5	0.0	19.0
7915	621780.81	4830911.54	2.44	0	D	73.0	9.1	17.4	3.6	15.3	0.0	27.7
8150	621608.67	4830724.52	2.44	0	D	73.0	9.2	23.0	2.5	14.5	0.0	23.9
8156	621581.34	4830695.21	2.44	0	D	73.0	9.2	22.4	1.8	14.0	0.0	25.6
8176	621759.59	4830888.22	2.44	0	D	73.0	9.1	19.9	3.6	15.3	0.0	25.1
8449	621740.89	4830867.52	0.30	0	D	66.8	9.1	19.9	3.1	15.0	0.0	19.7
8456	621722.98	4830847.58	0.30	0	D	66.8	9.1	21.6	1.6	13.7	0.0	20.8
8463	621706.36	4830829.07	0.30	0	D	66.8	9.1	21.6	3.0	15.0	0.0	18.1
8514	621805.85	4830939.06	0.30	0	D	66.8	9.2	16.4	3.1	15.0	0.0	23.2
8561	621662.66	4830782.10	0.30	0	D	66.8	9.3	16.8	3.1	15.0	0.0	22.7
8569	621624.11	4830741.05	0.30	0	D	66.8	9.3	27.6	2.3	14.2	0.0	13.4
8746	621780.81	4830911.54	0.30	0	D	66.8	9.2	17.4	3.1	15.0	0.0	22.2
9187	621608.67	4830724.52	0.30	0	D	66.8	9.3	22.9	2.2	14.2	0.0	18.3
9195	621581.34	4830695.21	0.30	0	D	66.8	9.3	22.3	1.5	13.8	0.0	19.9
9223	621759.59	4830888.22	0.30	0	D	66.8	9.2	19.9	3.1	15.0	0.0	19.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_17", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7910	621845.59	4830962.76	89.20	0	D	67.9	8.2	13.4	2.9	10.2	0.0	33.2
7927	621845.59	4830962.76	91.34	0	D	67.7	8.2	13.4	3.2	0.0	0.0	42.9
7946	621876.54	4830996.41	89.20	0	D	67.9	8.2	13.9	2.9	9.2	0.0	33.7
7984	621876.54	4830996.41	91.34	0	D	67.7	8.2	13.9	3.3	0.0	0.0	42.3
8739	621819.15	4830933.87	89.20	0	D	67.9	8.2	19.3	2.8	8.1	0.0	29.6
8829	621819.15	4830933.87	91.34	0	D	67.7	8.2	19.3	3.1	0.0	0.0	37.2
8970	621805.54	4830919.00	89.20	0	D	67.9	8.3	20.2	2.8	15.0	0.0	21.6
9045	621805.54	4830919.00	91.34	0	D	67.7	8.3	20.2	3.1	0.0	0.0	36.1

Railway, FTA/FRA, Name: "EB_GO_Future_Build_7", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7921	622315.11	4831471.15	91.34	0	D	81.1	8.1	25.7	0.0	14.1	0.0	33.1
0014	622315.11	4831471.15	89.20	0	D	65.1	8.1	25.7	0.0	13.5	0.0	17.8

Railway, FTA/FRA, Name: "WB_GO_Future_Build_11", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7997	622252.04	4831421.44	2.44	0	D	78.1	9.2	26.0	0.0	13.8	0.0	29.1
8005	622243.98	4831412.71	2.44	0	D	78.1	9.2	26.5	0.0	13.8	0.0	28.6
8218	622262.50	4831432.70	2.44	0	D	78.1	9.1	25.0	0.0	13.8	0.0	30.2
9929	622252.04	4831421.44	0.30	0	D	65.1	9.2	26.0	0.0	13.4	0.0	16.5
9935	622243.98	4831412.71	0.30	0	D	65.1	9.2	26.5	0.0	13.4	0.0	16.0
0142	622262.50	4831432.70	0.30	0	D	65.1	9.1	24.9	0.0	13.4	0.0	17.6

Railway, FTA/FRA, Name: "WB_GO_Future_Build_12", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8034	622199.79	4831365.15	2.44	0	D	76.4	9.1	22.0	0.0	13.6	0.0	31.7
8204	622227.89	4831395.24	2.44	0	D	76.4	9.2	23.2	0.0	13.6	0.0	30.4
8211	622214.29	4831380.62	2.44	0	D	76.4	9.1	23.4	0.0	13.7	0.0	30.3
8474	622188.31	4831352.85	2.44	0	D	76.4	9.1	25.2	0.0	13.7	0.0	28.4
9058	622237.65	4831405.84	2.44	0	D	76.4	9.2	27.8	0.0	13.8	0.0	25.7
9627	622199.79	4831365.15	0.30	0	D	65.3	9.2	21.9	0.0	13.3	0.0	21.0
9864	622227.89	4831395.24	0.30	0	D	65.3	9.2	23.2	0.0	13.2	0.0	19.7
9871	622214.29	4831380.62	0.30	0	D	65.3	9.1	23.3	0.0	13.3	0.0	19.5
0099	622188.31	4831352.85	0.30	0	D	65.3	9.2	25.1	0.0	13.3	0.0	17.7
0574	622237.65	4831405.84	0.30	0	D	65.3	9.2	27.7	0.0	13.4	0.0	15.0

Railway, FTA/FRA, Name: "EB_GO_Future_Build_6", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8068	622340.84	4831498.70	91.34	0	D	78.2	8.1	24.8	0.0	14.1	0.0	31.2
8938	622326.27	4831483.10	91.34	0	D	78.2	8.1	30.0	0.0	14.1	0.0	25.9
9827	622340.84	4831498.70	89.20	0	D	65.3	8.1	24.8	0.0	13.5	0.0	18.9
0790	622326.27	4831483.10	89.20	0	D	65.3	8.1	30.0	0.0	13.5	0.0	13.6

Railway, FTA/FRA, Name: "EB_GO_Future_Build_4", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8098	622439.66	4831603.71	91.34	0	D	75.3	8.3	22.4	0.0	13.8	0.0	30.7
9367	622474.53	4831641.50	91.34	0	D	75.3	8.3	30.3	0.0	13.7	0.0	22.9
9435	622439.66	4831603.71	89.20	0	D	65.8	8.3	22.4	0.0	13.1	0.0	22.0
0701	622474.53	4831641.50	89.20	0	D	65.8	8.3	30.3	0.0	13.1	0.0	14.1

Railway, FTA/FRA, Name: "WB_GO_Future_Build_10", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8115	622278.71	4831450.00	2.44	0	D	81.0	9.0	27.3	0.0	13.8	0.0	30.9
8262	622271.64	4831442.48	2.44	0	D	81.0	9.1	28.2	0.0	13.8	0.0	29.9
0563	622278.71	4831450.00	0.30	0	D	64.9	9.1	27.2	0.0	13.4	0.0	15.2
0813	622271.64	4831442.48	0.30	0	D	64.9	9.1	28.2	0.0	13.4	0.0	14.1

Railway, FTA/FRA, Name: "EB_GO_Future_Build_8", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8161	622294.57	4831449.15	91.34	0	D	78.2	8.1	29.4	0.0	14.1	0.0	26.6
8166	622302.38	4831457.51	91.34	0	D	78.2	8.1	27.7	0.0	14.1	0.0	28.3
9971	622294.57	4831449.15	89.20	0	D	65.1	8.1	29.4	0.0	13.4	0.0	14.2
9978	622302.38	4831457.51	89.20	0	D	65.1	8.1	27.7	0.0	13.4	0.0	15.8

Railway, FTA/FRA, Name: "EB_GO_Future_Build_18", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8172	621745.50	4830854.04	89.20	0	D	68.6	8.2	16.8	2.9	8.8	0.0	32.0
8322	621745.50	4830854.04	91.34	0	D	67.4	8.2	16.8	3.2	0.0	0.0	39.2
8488	621683.84	4830787.54	89.20	0	D	68.6	8.3	23.6	2.8	15.0	0.0	18.9
8495	621700.45	4830805.34	89.20	0	D	68.6	8.3	23.0	1.6	14.0	0.0	21.7
8501	621714.55	4830820.45	89.20	0	D	68.6	8.3	24.3	2.8	14.2	0.0	19.0
8537	621583.86	4830679.74	89.20	0	D	68.6	8.2	25.9	2.1	14.3	0.0	18.1
8545	621618.99	4830717.75	89.20	0	D	68.6	8.2	20.3	2.8	15.0	0.0	22.2
8553	621788.33	4830900.46	89.20	0	D	68.6	8.3	18.8	2.8	9.8	0.0	28.8
8708	621683.84	4830787.54	91.34	0	D	67.4	8.3	23.6	3.3	14.1	0.0	18.1
8716	621700.45	4830805.34	91.34	0	D	67.4	8.3	23.0	1.9	14.3	0.0	19.9
8723	621714.55	4830820.45	91.34	0	D	67.4	8.3	24.3	3.3	0.0	0.0	31.5
8788	621583.86	4830679.74	91.34	0	D	67.4	8.2	25.9	2.4	14.5	0.0	16.2
8795	621618.99	4830717.75	91.34	0	D	67.4	8.2	20.3	3.4	15.2	0.0	20.3
8802	621788.33	4830900.46	91.34	0	D	67.4	8.3	18.8	3.1	0.0	0.0	37.1
9082	621660.53	4830762.54	89.20	0	D	68.6	8.3	21.6	2.8	15.0	0.0	20.9
9246	621660.53	4830762.54	91.34	0	D	67.4	8.3	21.6	3.3	12.0	0.0	22.1
9395	621774.22	4830885.26	89.20	0	D	68.6	8.3	24.3	2.8	14.6	0.0	18.6
9503	621774.22	4830885.26	91.34	0	D	67.4	8.3	24.3	3.1	0.0	0.0	31.6

Railway, FTA/FRA, Name: "SWITCH_5_Future_Build", ID: "!0601!PL_TRACKLINES00023"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8181	621721.57	4830842.59	0.30	0	D	71.2	9.6	24.1	1.8	13.7	0.0	22.0
8186	621736.51	4830857.40	0.30	0	D	71.2	9.6	19.7	3.3	15.0	0.0	23.6
8350	621721.57	4830842.59	2.44	0	D	70.0	9.6	24.1	2.0	14.0	0.0	20.2
8356	621736.51	4830857.40	2.44	0	D	70.0	9.6	19.7	3.8	15.2	0.0	21.6
8636	621704.88	4830826.35	0.30	0	D	71.2	9.8	22.2	3.2	15.0	0.0	21.1
8643	621714.74	4830835.88	0.30	0	D	71.2	9.8	26.5	1.8	13.7	0.0	19.4
8904	621704.88	4830826.35	2.44	0	D	70.0	9.7	22.2	3.7	15.3	0.0	19.0
8910	621714.74	4830835.88	2.44	0	D	70.0	9.7	26.5	2.1	14.0	0.0	17.6

Railway, FTA/FRA, Name: "EB_GO_Future_Build_5", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8271	622369.78	4831529.56	91.34	0	D	76.5	8.0	24.9	0.0	14.0	0.0	29.6
8700	622391.32	4831552.08	91.34	0	D	76.5	7.5	28.1	0.0	14.0	0.0	26.9
9203	622404.02	4831565.21	91.34	0	D	76.5	8.0	30.2	0.0	13.9	0.0	24.3
9450	622354.30	4831513.13	91.34	0	D	76.5	8.1	32.5	0.0	14.0	0.0	21.8
9805	622369.78	4831529.56	89.20	0	D	65.5	8.0	24.9	0.0	13.3	0.0	19.3
0162	622409.43	4831570.95	91.34	0	D	76.5	8.3	37.3	0.0	13.9	0.0	16.9
0191	622391.32	4831552.08	89.20	0	D	65.5	7.5	28.1	0.0	13.4	0.0	16.6
0685	622404.02	4831565.21	89.20	0	D	65.5	8.0	30.2	0.0	13.3	0.0	14.1
1047	622354.30	4831513.13	89.20	0	D	65.5	8.1	32.5	0.0	13.4	0.0	11.5
1852	622409.43	4831570.95	89.20	0	D	65.5	8.3	37.3	0.0	13.2	0.0	6.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_9", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8279	622280.93	4831434.54	91.34	0	D	75.3	8.1	23.7	0.0	14.1	0.0	29.4
9652	622280.93	4831434.54	89.20	0	D	65.1	8.1	23.7	0.0	13.4	0.0	19.9

Railway, FTA/FRA, Name: "SWITCH_4_Future_Build", ID: "!0601!PL_TRACKLINES00032"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8406	621777.55	4830890.54	0.30	0	D	71.4	8.8	20.5	3.0	15.0	0.0	24.0
8420	621798.08	4830916.34	0.30	0	D	71.4	9.2	20.4	3.1	15.0	0.0	23.8
8628	621777.55	4830890.54	2.44	0	D	70.1	8.8	20.6	3.5	15.2	0.0	22.1
8651	621798.08	4830916.34	2.44	0	D	70.1	9.1	20.4	3.6	15.3	0.0	21.8
8776	621788.37	4830904.57	0.30	0	D	71.4	9.0	22.3	3.1	15.0	0.0	22.0
9052	621788.37	4830904.57	2.44	0	D	70.1	9.0	22.3	3.6	15.2	0.0	20.1

Railway, FTA/FRA, Name: "EB_GO_Future_Build_14", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8411	622118.91	4831260.54	91.34	0	D	68.9	8.1	28.2	0.0	13.9	0.0	18.7
8416	622129.55	4831271.92	91.34	0	D	68.9	8.1	18.9	0.0	13.9	0.0	27.9
8591	622149.57	4831293.52	91.34	0	D	68.9	8.2	19.3	0.0	14.0	0.0	27.4
8682	622111.54	4831252.66	91.34	0	D	68.9	8.1	19.9	0.0	13.8	0.0	27.0
8873	622118.91	4831260.54	89.20	0	D	66.6	8.1	28.2	0.0	13.3	0.0	16.9
8880	622129.55	4831271.92	89.20	0	D	66.6	8.1	18.9	0.0	13.4	0.0	26.1
9039	622149.57	4831293.52	89.20	0	D	66.6	8.2	19.3	0.0	13.4	0.0	25.6
9113	622111.54	4831252.66	89.20	0	D	66.6	8.1	19.9	0.0	13.2	0.0	25.3
0531	622160.60	4831305.50	91.34	0	D	68.9	8.1	32.1	0.0	14.0	0.0	14.6
0924	622160.60	4831305.50	89.20	0	D	66.6	8.1	32.1	0.0	13.5	0.0	12.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_9", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8481	622287.24	4831459.02	2.44	0	D	78.1	9.0	27.0	0.0	13.8	0.0	28.3
8955	622294.46	4831466.74	2.44	0	D	78.1	9.2	29.1	0.0	13.7	0.0	26.1
0546	622287.24	4831459.02	0.30	0	D	64.9	9.1	26.9	0.0	13.4	0.0	15.4
0958	622294.46	4831466.74	0.30	0	D	64.9	9.2	29.1	0.0	13.4	0.0	13.2

Railway, FTA/FRA, Name: "EB_GO_Future_Build_12", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8675	622214.66	4831363.47	91.34	0	D	70.1	8.2	21.1	0.0	14.1	0.0	26.7
9259	622233.26	4831383.48	91.34	0	D	70.1	8.1	24.4	0.0	14.2	0.0	23.5
9346	622214.66	4831363.47	89.20	0	D	65.8	8.2	21.1	0.0	13.5	0.0	23.0
9695	622233.26	4831383.48	89.20	0	D	65.8	8.1	24.4	0.0	13.5	0.0	19.8

Railway, FTA/FRA, Name: "EB_GO_Future_Build_13", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8690	622171.10	4831316.65	91.34	0	D	69.4	8.1	20.6	0.0	14.1	0.0	26.7
8782	622191.80	4831338.81	91.34	0	D	69.4	8.2	20.8	0.0	14.1	0.0	26.3
9235	622171.10	4831316.65	89.20	0	D	66.2	8.1	20.6	0.0	13.5	0.0	24.0
9253	622191.80	4831338.81	89.20	0	D	66.2	8.2	20.8	0.0	13.5	0.0	23.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_8", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8888	622303.53	4831476.58	2.44	0	D	75.2	9.2	25.7	0.0	13.7	0.0	26.7
9162	622314.32	4831488.24	2.44	0	D	75.2	9.1	27.6	0.0	13.6	0.0	25.0
0344	622303.53	4831476.58	0.30	0	D	64.9	9.2	25.6	0.0	13.3	0.0	16.8
0652	622314.32	4831488.24	0.30	0	D	64.9	9.2	27.5	0.0	13.2	0.0	15.1

Railway, FTA/FRA, Name: "EB_GO_Future_Build_10", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8962	622262.99	4831415.33	91.34	0	D	72.6	8.1	24.7	0.0	14.1	0.0	25.6
9834	622262.99	4831415.33	89.20	0	D	65.3	8.1	24.7	0.0	13.5	0.0	18.9

Railway, FTA/FRA, Name: "EB_GO_Future_Build_11", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9089	622247.73	4831398.97	91.34	0	D	71.1	8.1	24.0	0.0	14.1	0.0	24.8
9661	622247.73	4831398.97	89.20	0	D	65.5	8.1	24.0	0.0	13.5	0.0	19.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_7", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9310	622329.89	4831504.93	2.44	0	D	72.5	9.1	30.3	0.0	13.5	0.0	19.6
9318	622323.05	4831497.60	2.44	0	D	72.5	9.1	27.9	0.0	13.5	0.0	22.0
0368	622329.89	4831504.93	0.30	0	D	65.1	9.2	30.3	0.0	13.1	0.0	12.6
0378	622323.05	4831497.60	0.30	0	D	65.1	9.2	27.9	0.0	13.1	0.0	14.9
0806	622333.16	4831508.44	2.44	0	D	72.5	9.1	36.0	0.0	13.5	0.0	14.0
2037	622333.16	4831508.44	0.30	0	D	65.1	9.1	36.0	0.0	13.0	0.0	6.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_4", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9459	622412.34	4831596.49	2.44	0	D	69.3	9.3	24.5	0.0	13.7	0.0	21.9
9797	622391.93	4831572.58	2.44	0	D	69.3	10.6	25.4	0.0	13.0	0.0	20.3
9963	622412.34	4831596.49	0.30	0	D	66.0	9.3	24.4	0.0	13.1	0.0	19.1
0387	622391.93	4831572.58	0.30	0	D	66.0	10.7	25.4	0.0	12.5	0.0	17.4
3001	622385.22	4831563.72	2.44	0	D	69.3	9.1	45.0	0.0	13.3	0.0	1.8
3838	622385.22	4831563.72	0.30	0	D	66.0	9.2	45.0	0.0	12.9	0.0	-1.1

Railway, FTA/FRA, Name: "WB_GO_Future_Build_3", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9497	622465.95	4831655.12	2.44	0	D	68.7	9.1	24.7	0.0	14.3	0.0	20.7
9896	622439.89	4831626.79	2.44	0	D	68.7	9.3	26.9	0.0	14.4	0.0	18.2
9914	622465.95	4831655.12	0.30	0	D	66.4	9.2	24.6	0.0	13.6	0.0	19.1
0296	622439.89	4831626.79	0.30	0	D	66.4	9.3	26.8	0.0	13.7	0.0	16.6
0851	622428.55	4831614.32	2.44	0	D	68.7	9.3	32.3	0.0	14.2	0.0	12.9
1355	622428.55	4831614.32	0.30	0	D	66.4	9.3	32.3	0.0	13.5	0.0	11.3

Railway, FTA/FRA, Name: "WB_GO_Future_Build_5", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9542	622369.58	4831546.92	2.44	0	D	70.0	9.1	26.2	0.0	13.4	0.0	21.3
9687	622355.50	4831531.97	2.44	0	D	70.0	8.9	27.3	0.0	13.5	0.0	20.3
0075	622381.34	4831559.54	2.44	0	D	70.0	9.1	29.7	0.0	13.3	0.0	17.9
0313	622369.58	4831546.92	0.30	0	D	65.6	9.2	26.1	0.0	13.0	0.0	17.3
0438	622355.50	4831531.97	0.30	0	D	65.6	9.0	27.3	0.0	13.1	0.0	16.3
0940	622381.34	4831559.54	0.30	0	D	65.6	9.2	29.6	0.0	12.9	0.0	13.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_6", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9780	622337.81	4831513.38	2.44	0	D	71.0	9.1	28.7	0.0	13.5	0.0	19.8
9820	622345.58	4831521.57	2.44	0	D	71.0	8.9	29.1	0.0	13.5	0.0	19.5
0827	622337.81	4831513.38	0.30	0	D	65.3	9.1	28.6	0.0	13.0	0.0	14.5
0860	622345.58	4831521.57	0.30	0	D	65.3	9.0	29.1	0.0	13.0	0.0	14.2

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
10590	622064.36	4830511.52	79.83	0	D	56.4	14.0	28.3	1.1	12.4	0.0	0.7
10597	622067.70	4830520.85	79.88	0	D	56.4	14.0	24.0	1.0	12.5	0.0	4.9
10604	622070.41	4830528.40	79.91	0	D	56.4	14.0	33.2	1.1	12.4	0.0	-4.3
10611	622071.17	4830530.51	79.93	0	D	56.4	14.0	31.0	1.1	12.5	0.0	-2.2
10618	622075.19	4830541.72	79.98	0	D	56.4	14.0	22.1	1.1	12.5	0.0	6.7
10626	622079.62	4830554.07	80.04	0	D	56.4	14.0	28.0	1.1	12.6	0.0	0.7
10634	622082.77	4830562.86	80.08	0	D	56.4	14.0	23.8	0.9	12.5	0.0	5.3
10643	622085.43	4830570.27	80.12	0	D	56.4	14.0	31.3	0.8	12.4	0.0	-2.2
10892	622108.10	4830630.82	81.26	0	D	56.4	14.1	21.3	0.7	12.0	0.0	8.4
10901	622114.97	4830649.17	81.17	0	D	56.4	14.1	21.1	0.9	12.1	0.0	8.3
11239	622494.18	4831041.30	79.25	0	D	56.4	15.9	24.3	0.0	11.6	0.0	4.6
11245	622499.58	4831051.34	79.67	0	D	56.4	15.9	21.2	0.0	11.7	0.0	7.6
11252	622503.86	4831059.32	80.01	0	D	56.4	15.9	28.8	0.0	11.7	0.0	0.1
11286	622505.72	4831062.78	80.16	0	D	56.4	15.9	26.1	0.0	11.6	0.0	2.9
11299	622507.24	4831065.60	80.28	0	D	56.4	15.9	32.1	0.0	11.6	0.0	-3.0
11320	622451.03	4830949.94	78.30	0	D	56.4	15.9	18.3	0.0	10.1	0.0	12.1
11329	622457.18	4830962.85	78.30	0	D	56.4	15.9	35.3	0.0	10.1	0.0	-4.9
11430	622589.38	4831252.08	82.94	0	D	56.4	16.2	20.8	0.0	11.4	0.0	8.2
11437	622593.35	4831263.41	83.31	0	D	56.4	16.2	29.0	0.0	11.2	0.0	0.1
11445	622595.26	4831268.85	83.48	0	D	56.4	16.2	24.8	0.0	11.2	0.0	4.3
11453	622596.67	4831272.89	83.61	0	D	56.4	16.2	40.9	0.0	11.2	0.0	-11.8
11488	622054.28	4830483.43	79.71	0	D	56.4	14.0	26.5	0.7	12.0	0.0	3.3
11494	622058.55	4830495.32	79.77	0	D	56.4	14.0	23.7	0.6	12.0	0.0	6.0
11499	622061.53	4830503.65	79.81	0	D	56.4	14.0	34.5	0.6	12.0	0.0	-4.7
11505	622408.12	4830879.48	78.30	0	D	56.4	15.8	19.8	0.0	10.5	0.0	10.3
11520	622531.07	4831109.99	80.30	0	D	56.4	15.9	19.9	0.0	11.9	0.0	8.8
11623	622193.80	4830764.80	78.69	0	D	56.4	15.1	28.3	1.2	12.0	0.0	-0.0
11630	622199.04	4830767.39	78.55	0	D	56.4	15.1	22.4	0.9	11.8	0.0	6.3
11637	622178.84	4830754.67	79.17	0	D	56.4	15.1	21.4	0.6	11.6	0.0	7.8
11645	622599.40	4831280.91	83.86	0	D	56.4	16.2	21.9	0.0	11.2	0.0	7.2
11652	622602.39	4831289.72	84.14	0	D	56.4	16.2	31.4	0.0	11.4	0.0	-2.5
11659	622603.06	4831291.70	84.21	0	D	56.4	16.2	30.5	0.0	11.5	0.0	-1.7
11667	622603.76	4831293.77	84.27	0	D	56.4	16.2	31.0	0.0	11.5	0.0	-2.3
11673	622169.00	4830745.33	79.58	0	D	56.4	15.1	24.0	0.8	11.7	0.0	4.9
11679	622172.91	4830749.23	79.41	0	D	56.4	15.1	25.3	0.6	11.6	0.0	3.8
11709	622425.83	4830903.52	78.30	0	D	56.4	15.8	21.0	0.0	10.7	0.0	8.9
11746	622163.35	4830739.47	79.83	0	D	56.4	15.1	22.2	0.8	11.8	0.0	6.7
11754	622551.99	4831155.85	80.30	0	D	56.4	16.0	21.3	0.0	11.5	0.0	7.7
11774	622154.26	4830728.50	80.27	0	D	56.4	14.9	32.2	0.5	11.5	0.0	-2.7
11779	622157.28	4830732.38	80.12	0	D	56.4	14.9	22.8	0.9	11.9	0.0	5.9
11802	622394.62	4830862.94	78.30	0	D	56.4	15.8	28.1	2.0	12.2	0.0	-1.6
11809	622396.31	4830864.84	78.30	0	D	56.4	15.8	29.4	0.0	10.3	0.0	1.1
11814	622399.65	4830868.61	78.30	0	D	56.4	15.8	23.8	0.0	10.3	0.0	6.6
11835	622522.54	4831094.07	80.30	0	D	56.4	15.9	22.1	0.0	11.6	0.0	6.9
11870	622539.17	4831126.33	80.30	0	D	56.4	16.0	28.8	0.0	11.6	0.0	0.1
11878	622541.56	4831131.83	80.30	0	D	56.4	16.0	23.8	0.0	11.5	0.0	5.1
11886	622140.23	4830705.97	80.30	0	D	56.4	14.4	24.3	0.8	12.1	0.0	4.8
11904	622488.06	4831029.90	78.57	0	D	56.4	15.9	24.6	4.1	4.6	0.0	7.3
11912	622490.08	4831033.66	78.90	0	D	56.4	15.9	31.0	0.0	11.3	0.0	-1.7
11920	622490.90	4831035.19	79.03	0	D	56.4	15.9	30.3	0.0	11.4	0.0	-1.1
11944	622467.29	4830988.06	78.30	0	D	56.4	16.0	22.8	5.4	2.0	0.0	10.3
11953	622560.59	4831175.65	80.76	0	D	56.4	16.0	25.2	0.0	11.4	0.0	3.8
11962	622562.20	4831179.34	80.93	0	D	56.4	16.0	33.1	0.0	11.4	0.0	-4.1
11970	622563.24	4831181.73	81.04	0	D	56.4	16.0	27.6	0.0	11.4	0.0	1.4
11978	622089.56	4830581.34	80.22	0	D	56.4	14.1	24.9	0.0	11.5	0.0	5.9
11986	622091.31	4830586.01	80.30	0	D	56.4	14.1	40.7	0.0	11.5	0.0	-9.8
12001	622564.50	4831184.70	81.17	0	D	56.4	16.1	29.9	0.0	11.5	0.0	-1.0
12008	622566.69	4831190.05	81.41	0	D	56.4	16.1	24.1	0.0	11.5	0.0	4.8
12015	622462.48	4830976.04	78.30	0	D	56.4	16.0	29.1	2.7	12.3	0.0	-3.7
12023	622464.18	4830980.30	78.30	0	D	56.4	16.0	24.4	5.5	1.9	0.0	8.6
12052	622442.56	4830932.16	78.30	0	D	56.4	15.9	23.4	0.0	10.1	0.0	7.0
12086	622204.00	4830769.82	78.42	0	D	56.4	15.0	29.8	1.1	11.8	0.0	-1.3
12094	622206.53	4830771.00	78.35	0	D	56.4	15.0	26.2	1.1	11.8	0.0	2.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
12101	622301.25	4830805.64	78.30	0	D	56.4	15.0	24.8	1.0	12.0	0.0	3.8
12116	622100.37	4830610.19	80.60	0	D	56.4	14.1	27.7	0.0	11.3	0.0	3.3
12123	622101.58	4830613.44	80.81	0	D	56.4	14.1	31.0	0.9	12.2	0.0	-1.7
12152	622335.92	4830819.08	78.30	0	D	56.4	15.3	25.0	1.2	12.5	0.0	2.4
12160	622373.01	4830842.16	78.30	0	D	56.4	15.6	24.8	2.2	12.7	0.0	1.1
12168	622252.55	4830788.23	78.30	0	D	56.4	14.9	27.0	1.3	12.1	0.0	1.2
12176	622254.94	4830789.08	78.30	0	D	56.4	14.9	30.9	1.1	12.3	0.0	-2.8
12188	622185.12	4830759.67	78.92	0	D	56.4	15.1	25.3	1.0	11.9	0.0	3.1
12194	622290.16	4830801.59	78.30	0	D	56.4	14.9	26.4	1.1	11.7	0.0	2.4
12201	622292.69	4830802.49	78.30	0	D	56.4	14.9	33.1	1.1	11.6	0.0	-4.3
12214	622579.20	4831223.03	82.30	0	D	56.4	16.2	30.1	0.0	11.4	0.0	-1.3
12221	622580.63	4831227.10	82.30	0	D	56.4	16.2	25.8	0.0	11.4	0.0	3.0
12228	622418.68	4830893.80	78.30	0	D	56.4	15.8	27.7	0.0	10.6	0.0	2.3
12233	622420.00	4830895.59	78.30	0	D	56.4	15.8	31.7	0.0	10.6	0.0	-1.8
12240	622420.88	4830896.78	78.30	0	D	56.4	15.8	30.5	0.0	10.6	0.0	-0.5
12246	622380.23	4830847.68	78.30	0	D	56.4	15.7	25.1	2.7	12.3	0.0	0.6
12256	622123.68	4830670.64	80.60	0	D	56.4	14.4	26.4	0.8	11.9	0.0	2.9
12265	622232.92	4830781.26	78.30	0	D	56.4	14.9	25.9	1.0	11.9	0.0	2.7
12272	622458.42	4830965.90	78.30	0	D	56.4	16.0	25.0	2.2	12.2	0.0	1.2
12279	622126.01	4830675.60	80.40	0	D	56.4	14.4	26.6	0.8	11.8	0.0	2.8
12284	622478.45	4831012.03	78.30	0	D	56.4	15.9	25.2	4.5	3.0	0.0	7.9
12293	622512.79	4831075.93	80.30	0	D	56.4	15.9	27.8	0.0	11.4	0.0	1.4
12301	622514.29	4831078.72	80.30	0	D	56.4	15.9	28.7	0.0	11.4	0.0	0.5
12310	622285.92	4830800.08	78.30	0	D	56.4	14.9	26.2	1.1	11.6	0.0	2.6
12319	622236.94	4830782.69	78.30	0	D	56.4	14.9	26.3	1.0	11.9	0.0	2.4
12327	622473.98	4831003.84	78.30	0	D	56.4	15.9	25.4	4.8	2.4	0.0	7.9
12343	622434.38	4830916.44	78.30	0	D	56.4	15.9	25.6	0.0	10.5	0.0	4.5
12353	622086.02	4830571.89	80.13	0	D	56.4	14.1	34.5	0.8	12.4	0.0	-5.3
12360	622086.99	4830574.47	80.14	0	D	56.4	14.1	28.5	0.0	11.7	0.0	2.2
12369	622216.24	4830775.33	78.30	0	D	56.4	14.9	26.7	1.1	11.8	0.0	1.9
12386	622128.91	4830681.81	80.30	0	D	56.4	14.4	27.3	0.8	11.7	0.0	2.2
12395	622188.54	4830761.74	78.82	0	D	56.4	15.1	26.7	1.1	11.9	0.0	1.7
12412	622584.04	4831236.85	82.45	0	D	56.4	16.2	32.2	0.0	11.4	0.0	-3.4
12419	622585.11	4831239.89	82.55	0	D	56.4	16.2	26.9	0.0	11.5	0.0	1.9
12426	622306.16	4830807.33	78.30	0	D	56.4	14.8	27.2	0.9	12.0	0.0	1.6
12445	622102.18	4830615.02	80.90	0	D	56.4	14.1	33.7	0.9	12.2	0.0	-4.3
12452	622102.96	4830617.11	81.03	0	D	56.4	14.1	29.2	0.8	12.2	0.0	0.1
12461	622213.01	4830774.02	78.30	0	D	56.4	15.0	26.9	1.1	11.8	0.0	1.6
12469	622191.35	4830763.44	78.75	0	D	56.4	15.1	26.9	1.1	11.9	0.0	1.4
12478	622096.79	4830600.65	80.30	0	D	56.4	14.1	28.0	0.0	11.4	0.0	2.9
12486	622149.49	4830721.34	80.30	0	D	56.4	14.8	27.4	0.5	11.7	0.0	2.0
12494	622431.42	4830911.48	78.30	0	D	56.4	15.9	26.3	0.0	10.5	0.0	3.7
12504	622051.65	4830476.39	79.68	0	D	56.4	14.2	28.0	0.0	11.3	0.0	2.9
12512	622146.58	4830716.84	80.30	0	D	56.4	14.8	27.5	0.5	11.7	0.0	1.9
12521	622331.62	4830816.68	78.30	0	D	56.4	15.3	27.1	1.2	12.5	0.0	0.3
12529	622130.35	4830684.87	80.30	0	D	56.4	14.4	30.3	1.8	12.7	0.0	-2.8
12537	622131.06	4830686.39	80.30	0	D	56.4	14.4	31.9	1.2	12.1	0.0	-3.3
12555	622518.27	4831086.12	80.30	0	D	56.4	15.9	26.6	0.0	11.5	0.0	2.5
12564	622229.42	4830780.02	78.30	0	D	56.4	14.9	27.6	1.0	11.9	0.0	1.0
12572	622577.15	4831217.20	82.08	0	D	56.4	16.1	26.4	0.0	11.5	0.0	2.4
12583	622570.28	4831198.79	81.65	0	D	56.4	16.1	26.6	0.0	11.6	0.0	2.3
12591	622049.43	4830470.75	78.81	0	D	56.4	14.0	28.7	0.0	11.2	0.0	2.5
12597	622050.42	4830473.26	79.58	0	D	56.4	14.0	37.5	0.0	11.2	0.0	-6.3
12603	622439.34	4830925.40	78.30	0	D	56.4	15.9	28.4	2.1	12.2	0.0	-2.2
12610	622440.19	4830927.19	78.30	0	D	56.4	15.9	31.8	0.0	10.1	0.0	-1.4
12618	622153.17	4830726.91	80.29	0	D	56.4	14.8	27.9	0.5	11.6	0.0	1.7
12626	622480.81	4831016.42	78.30	0	D	56.4	15.9	26.9	4.4	3.4	0.0	5.9
12634	622610.28	4831312.97	84.30	0	D	56.4	16.2	26.6	0.0	12.1	0.0	1.6
12642	622557.52	4831168.56	80.34	0	D	56.4	16.0	33.4	0.0	11.4	0.0	-4.4
12648	622558.47	4831170.76	80.50	0	D	56.4	16.0	27.9	0.0	11.4	0.0	1.2
12655	622132.62	4830689.72	80.30	0	D	56.4	14.4	28.4	1.1	12.1	0.0	0.4
12662	622259.10	4830790.56	78.30	0	D	56.4	14.9	28.0	1.2	12.4	0.0	-0.0
12668	622243.74	4830785.10	78.30	0	D	56.4	14.9	28.7	1.5	12.1	0.0	-0.7

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
12674	622245.06	4830785.57	78.30	0	D	56.4	14.9	36.5	1.8	12.4	0.0	-9.1
12681	622222.11	4830777.42	78.30	0	D	56.4	14.9	28.1	1.1	11.8	0.0	0.6
12687	622546.92	4831144.17	80.30	0	D	56.4	16.0	27.9	0.0	11.5	0.0	1.1
12694	622547.81	4831146.21	80.30	0	D	56.4	16.0	34.1	0.0	11.4	0.0	-5.1
12710	622264.02	4830792.30	78.30	0	D	56.4	14.9	28.1	1.1	12.3	0.0	-0.0
12717	622246.63	4830786.13	78.30	0	D	56.4	14.9	29.6	1.7	12.4	0.0	-2.1
12724	622247.92	4830786.59	78.30	0	D	56.4	14.9	33.5	2.2	12.8	0.0	-7.0
12732	622224.61	4830778.31	78.30	0	D	56.4	14.9	28.1	1.1	11.8	0.0	0.5
12739	622209.44	4830772.36	78.30	0	D	56.4	15.0	28.1	1.1	11.8	0.0	0.4
12747	622341.92	4830822.42	78.30	0	D	56.4	15.3	27.9	1.2	12.5	0.0	-0.5
12755	622119.80	4830662.07	81.00	0	D	56.4	14.1	29.1	0.8	12.1	0.0	0.4
12762	622391.67	4830859.60	78.30	0	D	56.4	15.8	27.5	2.0	12.2	0.0	-1.0
12770	622219.13	4830776.36	78.30	0	D	56.4	14.9	28.4	1.1	11.8	0.0	0.3
12777	622134.78	4830694.33	80.30	0	D	56.4	14.4	28.9	1.1	12.1	0.0	-0.0
12786	622355.46	4830829.96	78.30	0	D	56.4	15.3	28.0	1.4	12.3	0.0	-0.5
12794	622320.83	4830812.21	78.30	0	D	56.4	15.1	28.8	1.3	12.3	0.0	-1.1
12803	622322.18	4830812.81	78.30	0	D	56.4	15.1	37.0	1.3	12.3	0.0	-9.3
12811	622272.74	4830795.40	78.30	0	D	56.4	14.9	28.7	1.3	11.8	0.0	-0.2
12817	622274.01	4830795.85	78.30	0	D	56.4	14.9	41.1	2.5	12.8	0.0	-14.8
12824	622137.98	4830701.18	80.30	0	D	56.4	14.4	29.0	0.9	12.2	0.0	0.1
12832	622349.22	4830826.49	78.30	0	D	56.4	15.3	28.1	1.3	12.4	0.0	-0.7
12838	622135.89	4830696.70	80.30	0	D	56.4	14.4	29.1	0.9	12.1	0.0	-0.1
12846	622346.61	4830825.03	78.30	0	D	56.4	15.3	28.2	1.2	12.5	0.0	-0.8
12854	622092.81	4830590.02	80.30	0	D	56.4	14.1	34.2	0.0	11.5	0.0	-3.3
12863	622093.40	4830591.60	80.30	0	D	56.4	14.1	31.2	0.0	11.5	0.0	-0.4
12871	622387.17	4830854.82	78.30	0	D	56.4	15.7	27.8	5.1	1.9	0.0	6.0
12879	622144.90	4830714.20	80.30	0	D	56.4	14.8	28.8	0.8	12.1	0.0	0.1
12886	622318.31	4830811.08	78.30	0	D	56.4	15.1	28.7	1.7	12.4	0.0	-1.5
12892	622319.59	4830811.65	78.30	0	D	56.4	15.1	40.8	1.3	12.3	0.0	-13.0
12899	622376.84	4830844.88	78.30	0	D	56.4	15.3	28.3	2.4	12.9	0.0	-2.4
12906	622276.41	4830796.71	78.30	0	D	56.4	14.9	28.7	2.5	12.8	0.0	-2.4
12916	622511.13	4831072.83	80.30	0	D	56.4	15.9	27.7	0.0	11.5	0.0	1.3
12924	622278.80	4830797.56	78.30	0	D	56.4	14.9	28.7	2.5	12.7	0.0	-2.4
12933	622352.83	4830828.50	78.30	0	D	56.4	15.3	28.4	1.3	12.4	0.0	-0.9
12940	622369.36	4830839.29	78.30	0	D	56.4	15.6	28.1	2.0	12.7	0.0	-1.9
12950	622280.59	4830798.19	78.30	0	D	56.4	14.9	31.8	2.5	12.7	0.0	-5.5
12959	622281.77	4830798.61	78.30	0	D	56.4	14.9	31.8	1.2	11.5	0.0	-2.9
12968	622239.98	4830783.76	78.30	0	D	56.4	14.9	28.8	1.0	11.8	0.0	-0.1
12976	622460.34	4830970.70	78.30	0	D	56.4	16.0	27.8	2.5	12.3	0.0	-2.1
12983	622266.48	4830793.18	78.30	0	D	56.4	14.9	28.8	1.1	12.2	0.0	-0.6
12993	622226.96	4830779.14	78.30	0	D	56.4	14.9	28.9	1.0	11.9	0.0	-0.3
13010	622516.34	4831082.54	80.30	0	D	56.4	15.9	27.9	0.0	11.4	0.0	1.2
13019	622261.57	4830791.44	78.30	0	D	56.4	14.9	28.9	1.1	12.3	0.0	-0.8
13029	622537.88	4831123.36	80.30	0	D	56.4	16.0	27.8	0.0	11.6	0.0	1.0
13038	622136.94	4830698.94	80.30	0	D	56.4	14.4	29.5	0.9	12.1	0.0	-0.4
13047	622461.49	4830973.57	78.30	0	D	56.4	16.0	28.0	2.6	12.3	0.0	-2.4
13056	622094.76	4830595.22	80.30	0	D	56.4	14.1	29.9	0.0	11.5	0.0	1.0
13065	622256.68	4830789.70	78.30	0	D	56.4	14.9	29.1	1.1	12.3	0.0	-0.9
13073	622118.84	4830659.51	81.10	0	D	56.4	14.1	29.9	0.8	12.1	0.0	-0.5
13082	622148.02	4830719.08	80.30	0	D	56.4	14.8	29.3	0.5	11.7	0.0	0.2
13091	622483.45	4831021.33	78.30	0	D	56.4	15.9	28.2	4.2	3.9	0.0	4.3
13099	622104.00	4830619.88	81.20	0	D	56.4	14.1	32.1	0.8	12.1	0.0	-2.7
13108	622104.48	4830621.16	81.27	0	D	56.4	14.1	34.2	0.8	12.1	0.0	-4.6
13114	622360.11	4830832.55	78.30	0	D	56.4	15.3	28.8	1.4	12.3	0.0	-1.3
13122	622142.40	4830710.29	80.30	0	D	56.4	14.8	29.3	0.8	12.1	0.0	-0.5
13130	622328.79	4830815.41	78.30	0	D	56.4	14.8	29.3	1.2	12.5	0.0	-1.4
13138	622583.16	4831234.32	82.36	0	D	56.4	16.2	27.9	0.0	11.4	0.0	0.9
13144	622312.82	4830809.29	78.30	0	D	56.4	14.8	29.3	1.9	12.5	0.0	-2.1
13153	622363.46	4830834.66	78.30	0	D	56.4	15.6	28.6	1.5	12.2	0.0	-1.4
13162	622249.85	4830787.27	78.30	0	D	56.4	14.9	29.3	2.1	12.8	0.0	-2.7
13170	622470.22	4830995.39	78.30	0	D	56.4	16.0	28.3	5.3	2.0	0.0	4.9
13179	622062.62	4830506.68	79.82	0	D	56.4	14.0	32.4	0.6	12.0	0.0	-2.5
13187	622063.18	4830508.24	79.82	0	D	56.4	14.0	35.2	0.6	12.0	0.0	-5.4

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
13196	622063.40	4830508.86	79.82	0	D	56.4	14.0	43.3	1.1	12.4	0.0	-14.3
13204	622617.42	4831334.02	84.30	0	D	56.4	16.2	28.2	0.0	12.3	0.0	-0.2
13211	622121.28	4830665.50	80.81	0	D	56.4	14.4	30.0	0.8	12.0	0.0	-0.7
13220	622575.21	4831211.67	81.81	0	D	56.4	16.2	31.5	0.0	11.5	0.0	-2.7
13227	622575.80	4831213.34	81.83	0	D	56.4	16.2	31.0	0.0	11.5	0.0	-2.2
13234	622310.13	4830808.50	78.30	0	D	56.4	14.8	32.1	1.0	11.9	0.0	-3.2
13241	622311.20	4830808.81	78.30	0	D	56.4	14.8	33.4	1.0	11.8	0.0	-4.6
13249	622150.91	4830723.49	80.30	0	D	56.4	14.8	29.7	0.5	11.7	0.0	-0.2
13258	622357.89	4830831.32	78.30	0	D	56.4	15.3	29.2	1.4	12.3	0.0	-1.7
13266	622415.73	4830889.80	78.30	0	D	56.4	15.8	28.7	0.0	10.6	0.0	1.4
13276	622509.62	4831070.04	80.30	0	D	56.4	15.9	28.7	0.0	11.5	0.0	0.3
13283	622344.31	4830823.75	78.30	0	D	56.4	15.3	29.3	1.2	12.5	0.0	-1.9
13300	622339.57	4830821.10	78.30	0	D	56.4	15.3	29.4	1.2	12.5	0.0	-2.0
13309	622485.80	4831025.71	78.30	0	D	56.4	15.9	28.9	4.1	4.3	0.0	3.3
13318	622122.19	4830667.44	80.73	0	D	56.4	14.4	30.4	0.8	12.0	0.0	-1.1
13325	622269.17	4830794.13	78.30	0	D	56.4	14.9	30.6	1.2	12.0	0.0	-2.3
13331	622270.07	4830794.45	78.30	0	D	56.4	14.9	37.8	1.2	12.0	0.0	-9.4
13338	622556.55	4831166.34	80.30	0	D	56.4	16.0	30.2	0.0	11.4	0.0	-1.2
13346	622557.15	4831167.71	80.30	0	D	56.4	16.0	34.5	0.0	11.4	0.0	-5.5
13354	622314.87	4830809.89	78.30	0	D	56.4	14.8	30.5	1.9	12.6	0.0	-3.3
13360	622315.84	4830810.18	78.30	0	D	56.4	14.8	40.8	1.7	12.4	0.0	-13.3
13367	622151.91	4830725.01	80.30	0	D	56.4	14.8	30.2	0.5	11.6	0.0	-0.6
13374	622383.86	4830851.37	78.30	0	D	56.4	15.7	29.2	5.1	1.9	0.0	4.5
13391	622606.97	4831303.21	84.30	0	D	56.4	16.2	28.8	0.0	11.8	0.0	-0.3
13399	622365.34	4830836.13	78.30	0	D	56.4	15.6	29.5	1.5	12.2	0.0	-2.3
13406	622437.25	4830921.26	78.30	0	D	56.4	15.9	29.3	2.1	12.3	0.0	-3.1
13415	622241.84	4830784.43	78.30	0	D	56.4	14.9	30.3	1.0	11.8	0.0	-1.6
13423	622389.82	4830857.59	78.30	0	D	56.4	15.7	29.5	2.1	12.1	0.0	-3.0
13431	622475.87	4831007.27	78.30	0	D	56.4	15.9	29.5	4.7	2.6	0.0	3.8
13440	622491.88	4831037.02	79.11	0	D	56.4	15.9	29.5	0.0	11.5	0.0	-0.4
13447	622417.12	4830891.67	78.30	0	D	56.4	15.8	29.5	0.0	10.6	0.0	0.5
13453	622127.38	4830678.54	80.30	0	D	56.4	14.4	31.0	0.8	11.8	0.0	-1.5
13462	622484.68	4831023.62	78.30	0	D	56.4	15.9	29.6	4.2	4.1	0.0	2.7
13472	622544.46	4831138.50	80.30	0	D	56.4	16.0	29.6	0.0	11.5	0.0	-0.6
13480	622482.25	4831019.09	78.30	0	D	56.4	15.9	29.8	4.3	3.6	0.0	2.8
13487	622614.08	4831324.16	84.30	0	D	56.4	16.2	29.6	0.0	12.3	0.0	-1.6
13494	622133.57	4830691.76	80.30	0	D	56.4	14.4	31.5	1.1	12.1	0.0	-2.6
13501	622131.66	4830687.68	80.30	0	D	56.4	14.4	31.5	1.2	12.1	0.0	-2.7
13509	622366.87	4830837.34	78.30	0	D	56.4	15.6	30.3	2.0	12.7	0.0	-4.1
13517	622545.40	4831140.67	80.30	0	D	56.4	16.0	29.9	0.0	11.4	0.0	-0.9
13525	622436.20	4830919.50	78.30	0	D	56.4	15.9	30.0	2.0	12.3	0.0	-3.8
13533	622095.67	4830597.65	80.30	0	D	56.4	14.1	31.9	0.0	11.5	0.0	-1.0
13541	622572.75	4831204.81	81.71	0	D	56.4	16.1	29.9	0.0	11.6	0.0	-1.1
13548	622293.85	4830802.90	78.30	0	D	56.4	14.9	31.0	1.0	11.8	0.0	-2.4
13556	622283.07	4830799.07	78.30	0	D	56.4	14.9	31.0	1.2	11.6	0.0	-2.2
13590	622471.72	4830999.12	78.30	0	D	56.4	16.0	30.1	5.0	2.1	0.0	3.3
13595	622295.28	4830803.41	78.30	0	D	56.4	14.9	31.1	1.0	11.9	0.0	-2.5
13611	622308.78	4830808.10	78.30	0	D	56.4	14.8	31.3	0.9	12.0	0.0	-2.5
13617	622270.88	4830794.74	78.30	0	D	56.4	14.9	31.2	1.2	12.0	0.0	-2.9
13622	622296.68	4830803.92	78.30	0	D	56.4	15.0	31.2	1.0	11.9	0.0	-2.6
13630	622612.97	4831320.89	84.30	0	D	56.4	16.2	30.0	0.0	12.3	0.0	-2.0
13637	622325.70	4830814.38	78.30	0	D	56.4	15.1	31.1	1.2	12.5	0.0	-3.5
13644	622143.90	4830712.63	80.30	0	D	56.4	14.8	31.5	0.8	12.1	0.0	-2.7
13652	622578.43	4831220.84	82.30	0	D	56.4	16.2	30.1	0.0	11.5	0.0	-1.3
13659	622414.47	4830888.08	78.30	0	D	56.4	15.8	30.5	0.0	10.5	0.0	-0.4
13665	622323.03	4830813.19	78.30	0	D	56.4	15.1	31.2	1.2	12.4	0.0	-3.6
13672	622324.36	4830813.78	78.30	0	D	56.4	15.1	31.4	1.2	12.5	0.0	-3.8
13679	622471.06	4830997.48	78.30	0	D	56.4	16.0	30.6	5.1	2.1	0.0	2.7
13687	622507.95	4831066.93	80.30	0	D	56.4	15.9	30.8	0.0	11.6	0.0	-1.8
13696	622536.80	4831120.87	80.30	0	D	56.4	16.0	30.7	0.0	11.7	0.0	-2.0
13703	622619.10	4831339.01	84.30	0	D	56.4	16.2	30.5	0.0	12.2	0.0	-2.5
13710	622616.36	4831330.88	84.30	0	D	56.4	16.2	30.6	0.0	12.3	0.0	-2.6
13718	622555.74	4831164.48	80.30	0	D	56.4	16.0	30.8	0.0	11.4	0.0	-1.8

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
13725	622274.64	4830796.08	78.30	0	D	56.4	14.9	31.9	2.5	12.8	0.0	-5.7
13731	622469.41	4830993.35	78.30	0	D	56.4	16.0	30.9	5.3	2.0	0.0	2.3
13741	622611.59	4831316.83	84.30	0	D	56.4	16.2	30.7	0.0	12.2	0.0	-2.6
13750	622608.98	4831309.15	84.30	0	D	56.4	16.2	30.8	0.0	12.0	0.0	-2.6
13757	622472.35	4831000.69	78.30	0	D	56.4	16.0	31.1	5.0	2.2	0.0	2.2
13765	622316.52	4830810.38	78.30	0	D	56.4	14.8	32.3	1.7	12.4	0.0	-4.7
13774	622361.85	4830833.52	78.30	0	D	56.4	15.3	31.8	1.4	12.3	0.0	-4.3
13783	622326.98	4830814.87	78.30	0	D	56.4	14.8	32.3	1.2	12.5	0.0	-4.4
13792	622143.27	4830711.64	80.30	0	D	56.4	14.8	32.4	0.8	12.1	0.0	-3.6
13800	622211.05	4830773.11	78.30	0	D	56.4	15.0	32.2	1.1	11.8	0.0	-3.7
13808	622571.61	4831202.04	81.68	0	D	56.4	16.1	31.2	0.0	11.6	0.0	-2.4
13816	622393.22	4830861.36	78.30	0	D	56.4	15.8	31.5	2.0	12.2	0.0	-5.0
13824	622444.70	4830936.67	78.30	0	D	56.4	15.9	31.4	0.0	10.1	0.0	-0.9
13831	622614.90	4831326.58	84.30	0	D	56.4	16.2	31.1	0.0	12.3	0.0	-3.2
13846	622099.31	4830607.36	80.43	0	D	56.4	14.1	33.3	0.0	11.3	0.0	-2.3
13854	622120.56	4830663.98	80.89	0	D	56.4	14.4	33.0	0.8	12.0	0.0	-3.8
13863	622548.30	4831147.34	80.30	0	D	56.4	16.0	31.4	0.0	11.5	0.0	-2.5
13870	622476.72	4831008.83	78.30	0	D	56.4	15.9	31.7	4.6	2.7	0.0	1.5
13879	622351.06	4830827.51	78.30	0	D	56.4	15.3	32.3	1.3	12.4	0.0	-4.8
13888	622605.49	4831298.85	84.30	0	D	56.4	16.2	31.4	0.0	11.6	0.0	-2.8
13897	622092.38	4830588.87	80.30	0	D	56.4	14.1	33.5	0.0	11.5	0.0	-2.7
13906	622606.10	4831300.67	84.30	0	D	56.4	16.2	31.4	0.0	11.6	0.0	-2.8
13913	622388.68	4830856.39	78.30	0	D	56.4	15.7	31.9	5.1	1.9	0.0	1.8
13921	622094.02	4830593.24	80.30	0	D	56.4	14.1	33.7	0.0	11.5	0.0	-2.8
13928	622438.08	4830922.76	78.30	0	D	56.4	15.9	31.9	2.1	12.3	0.0	-5.7
13935	622382.69	4830850.15	78.30	0	D	56.4	15.7	32.2	2.8	11.7	0.0	-6.0
13942	622385.69	4830853.28	78.30	0	D	56.4	15.7	32.2	5.1	1.9	0.0	1.5
13952	622098.74	4830605.86	80.34	0	D	56.4	14.1	34.0	0.0	11.4	0.0	-3.0
13961	622508.66	4831068.24	80.30	0	D	56.4	15.9	32.2	0.0	11.5	0.0	-3.2
13967	622062.01	4830504.96	79.82	0	D	56.4	14.0	34.1	0.6	12.0	0.0	-4.3
13975	622097.78	4830603.29	80.30	0	D	56.4	14.1	34.0	0.0	11.4	0.0	-3.0
13984	622574.69	4831210.17	81.79	0	D	56.4	16.2	32.0	0.0	11.5	0.0	-3.2
13992	622573.94	4831208.03	81.76	0	D	56.4	16.2	32.0	0.0	11.5	0.0	-3.2
14000	622573.45	4831206.64	81.74	0	D	56.4	16.2	32.0	0.0	11.5	0.0	-3.2
14007	622297.79	4830804.34	78.30	0	D	56.4	15.0	33.2	1.0	11.9	0.0	-4.6
14025	622615.69	4831328.92	84.30	0	D	56.4	16.2	32.1	0.0	12.3	0.0	-4.1
14031	622268.02	4830793.73	78.30	0	D	56.4	14.9	33.4	1.1	12.2	0.0	-5.1
14037	622515.25	4831080.50	80.30	0	D	56.4	15.9	32.5	0.0	11.4	0.0	-3.3
14045	622543.72	4831136.80	80.30	0	D	56.4	16.0	32.4	0.0	11.5	0.0	-3.4
14053	622604.92	4831297.19	84.30	0	D	56.4	16.2	32.2	0.0	11.6	0.0	-3.6
14061	622098.16	4830604.30	80.30	0	D	56.4	14.1	34.4	0.0	11.4	0.0	-3.4
14069	622604.40	4831295.66	84.30	0	D	56.4	16.2	32.7	0.0	11.6	0.0	-4.1
14077	622604.65	4831296.39	84.30	0	D	56.4	16.2	43.1	0.0	11.6	0.0	-14.4
14084	622384.97	4830852.53	78.30	0	D	56.4	15.7	32.9	5.1	1.9	0.0	0.9
14092	622568.68	4831194.89	81.61	0	D	56.4	16.1	32.6	0.0	11.6	0.0	-3.9
14101	622134.05	4830692.78	80.30	0	D	56.4	14.4	34.5	1.1	12.1	0.0	-5.6
14107	622438.55	4830923.74	78.30	0	D	56.4	15.9	33.0	2.1	12.3	0.0	-6.9
14116	622432.80	4830913.78	78.30	0	D	56.4	15.9	33.1	0.0	10.5	0.0	-3.0
14131	622127.91	4830679.66	80.30	0	D	56.4	14.4	34.6	0.8	11.8	0.0	-5.1
14139	622618.32	4831336.68	84.30	0	D	56.4	16.2	32.9	0.0	12.2	0.0	-4.9
14146	622091.99	4830587.84	80.30	0	D	56.4	14.1	35.2	0.0	11.5	0.0	-4.3
14153	622367.88	4830838.13	78.30	0	D	56.4	15.6	33.7	2.0	12.7	0.0	-7.5
14160	622220.58	4830776.87	78.30	0	D	56.4	14.9	34.6	1.1	11.8	0.0	-6.0
14167	622608.42	4831307.51	84.30	0	D	56.4	16.2	33.4	0.0	11.9	0.0	-5.0
14175	622248.58	4830786.82	78.30	0	D	56.4	14.9	34.7	2.2	12.8	0.0	-8.1
14182	622612.34	4831319.03	84.30	0	D	56.4	16.2	33.5	0.0	12.3	0.0	-5.5
14190	622608.04	4831306.38	84.30	0	D	56.4	16.2	33.6	0.0	11.8	0.0	-5.2
14198	622124.87	4830673.18	80.50	0	D	56.4	14.4	35.7	0.8	11.9	0.0	-6.4
14206	622581.82	4831230.52	82.30	0	D	56.4	16.2	34.0	0.0	11.4	0.0	-5.1
14214	622607.69	4831305.35	84.30	0	D	56.4	16.2	34.2	0.0	11.8	0.0	-5.7
14221	622582.13	4831231.41	82.30	0	D	56.4	16.2	34.2	0.0	11.4	0.0	-5.3
14228	622091.70	4830587.06	80.30	0	D	56.4	14.1	36.4	0.0	11.5	0.0	-5.5
14236	622572.12	4831203.28	81.69	0	D	56.4	16.1	34.4	0.0	11.6	0.0	-5.6

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
14244	622245.48	4830785.72	78.30	0	D	56.4	14.9	35.6	1.7	12.4	0.0	-8.2
14252	622091.47	4830586.44	80.30	0	D	56.4	14.1	36.7	0.0	11.5	0.0	-5.8
14287	622574.31	4831209.09	81.78	0	D	56.4	16.2	34.7	0.0	11.5	0.0	-5.9
14295	622440.58	4830928.01	78.30	0	D	56.4	15.9	35.1	0.0	10.1	0.0	-4.8
14303	622459.65	4830968.97	78.30	0	D	56.4	16.0	35.2	2.3	12.2	0.0	-9.2
14312	622569.06	4831195.82	81.61	0	D	56.4	16.1	35.1	0.0	11.6	0.0	-6.3
14320	622103.62	4830618.87	81.14	0	D	56.4	14.1	37.5	0.9	12.1	0.0	-8.2
14328	622582.40	4831232.16	82.30	0	D	56.4	16.2	35.5	0.0	11.4	0.0	-6.6
14335	622129.84	4830683.79	80.30	0	D	56.4	14.4	37.5	0.8	11.7	0.0	-8.0
14344	622545.96	4831141.96	80.30	0	D	56.4	16.0	36.1	0.0	11.5	0.0	-7.1
14363	622145.64	4830715.36	80.30	0	D	56.4	14.8	37.7	0.8	12.0	0.0	-8.8
14370	622099.01	4830606.56	80.39	0	D	56.4	14.1	38.7	0.0	11.3	0.0	-7.6
14378	622613.50	4831322.46	84.30	0	D	56.4	16.2	36.7	0.0	12.3	0.0	-8.7
14386	622612.05	4831318.19	84.30	0	D	56.4	16.2	36.8	0.0	12.2	0.0	-8.7
14395	622615.33	4831327.85	84.30	0	D	56.4	16.2	36.9	0.0	12.3	0.0	-8.9
14402	622098.48	4830605.16	80.30	0	D	56.4	14.1	39.1	0.0	11.4	0.0	-8.1
14411	622576.19	4831214.44	81.84	0	D	56.4	16.2	37.2	0.0	11.5	0.0	-8.3
14425	622618.63	4831337.60	84.30	0	D	56.4	16.2	37.3	0.0	12.2	0.0	-9.3
14433	622138.58	4830702.46	80.30	0	D	56.4	14.4	39.4	0.9	12.1	0.0	-10.4
14443	622546.14	4831142.36	80.30	0	D	56.4	16.0	38.2	0.0	11.5	0.0	-9.2
14453	622087.81	4830576.66	80.15	0	D	56.4	14.1	40.6	0.0	11.6	0.0	-9.8
14461	622098.38	4830604.89	80.30	0	D	56.4	14.1	40.9	0.0	11.4	0.0	-9.9
14487	622604.13	4831294.87	84.30	0	D	56.4	16.2	39.8	0.0	11.6	0.0	-11.1
14494	622543.42	4831136.11	80.30	0	D	56.4	16.0	40.0	0.0	11.5	0.0	-11.1
14500	622569.24	4831196.26	81.61	0	D	56.4	16.1	40.1	0.0	11.6	0.0	-11.3
14505	622095.31	4830596.69	80.30	0	D	56.4	14.1	42.7	0.0	11.5	0.0	-11.8
14511	622225.88	4830778.76	78.30	0	D	56.4	14.9	45.5	1.1	11.9	0.0	-17.0
14517	622091.83	4830587.40	80.30	0	D	56.4	14.1	48.8	0.0	11.5	0.0	-17.9
14523	622136.44	4830697.88	80.30	0	D	56.4	14.4	48.8	0.9	12.1	0.0	-19.8
14531	622605.80	4831299.76	84.30	0	D	56.4	16.2	50.7	0.0	11.6	0.0	-22.1
14539	622605.18	4831297.94	84.30	0	D	56.4	16.2	52.4	0.0	11.6	0.0	-23.7

Receiver
Name: R9_height_adjusted
ID: !0500!R-09
X: 622016.00 m
Y: 4831233.36 m
Z: 112.68 m

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5928	622094.96	4831251.69	90.50	0	DEN	500	95.0	0.0	0.0	0.0	0.0	49.5	0.2	-1.4	0.0	0.0	0.0	0.0	0.0	46.7

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5935	622103.03	4831243.14	90.50	0	DEN	500	95.0	0.0	0.0	0.0	0.0	50.1	0.2	-1.2	0.0	0.0	0.0	0.0	0.0	45.9

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5943	622305.55	4831460.80	90.71	0	DEN	500	96.0	0.0	0.0	0.0	0.0	62.3	0.7	-1.2	0.0	0.0	0.0	0.0	0.0	34.1

Point Source, ISO 9613, Name: "train_idling", ID: "!00!"																				
Nr.	X	Y	Z	Refl.	DEN	Freq.	Lw	l/a	Optime	K0	Di	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	Lr
	(m)	(m)	(m)			(Hz)	dB(A)	dB	dB	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5951	622296.34	4831468.90	91.38	0	DEN	500	95.0	0.0	0.0	0.0	0.0	62.3	0.7	-1.8	0.0	0.0	0.0	0.0	0.0	33.8

Railway, FTA/FRA, Name: "WB_GO_Future_Build_14", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
5959	622029.09	4831181.78	2.44	0	D	74.3	8.9	13.3	0.5	16.3	0.0	35.3
5965	622021.01	4831173.13	2.44	0	D	74.3	8.9	19.2	0.2	16.3	0.0	29.7
5972	622009.74	4831161.06	2.44	0	D	74.3	8.9	12.2	0.2	16.3	0.0	36.7
5979	621998.35	4831148.86	2.44	0	D	74.3	8.9	19.8	0.4	16.3	0.0	28.9
5986	622048.28	4831202.48	2.44	0	D	74.3	8.9	10.0	0.5	16.3	0.0	38.6
5993	622071.67	4831227.64	2.44	0	D	74.3	8.9	11.2	0.0	16.5	0.0	37.7
6000	622099.26	4831257.23	2.44	0	D	74.3	8.9	13.3	0.0	16.4	0.0	35.8
6006	622086.57	4831243.59	2.44	0	D	74.3	8.9	15.5	0.0	16.5	0.0	33.4
6113	622029.09	4831181.78	0.30	0	D	66.0	9.0	13.3	0.4	15.0	0.0	28.2
6121	622020.89	4831173.00	0.30	0	D	66.0	9.0	19.0	0.2	15.0	0.0	22.9
6127	622009.62	4831160.94	0.30	0	D	66.0	9.0	12.3	0.2	15.0	0.0	29.5
6133	621998.35	4831148.86	0.30	0	D	66.0	9.0	19.9	0.3	15.0	0.0	21.8
6140	622048.28	4831202.48	0.30	0	D	66.0	9.0	10.1	0.4	15.0	0.0	31.5
6196	622071.67	4831227.64	0.30	0	D	66.0	9.0	11.2	0.0	15.0	0.0	30.7
6304	622099.26	4831257.23	0.30	0	D	66.0	9.0	13.3	0.0	15.0	0.0	28.7
6311	622086.57	4831243.59	0.30	0	D	66.0	9.0	15.6	0.0	15.0	0.0	26.4
6326	622110.96	4831269.82	2.44	0	D	74.3	8.9	17.8	0.0	16.3	0.0	31.3
7402	622110.96	4831269.82	0.30	0	D	66.0	9.0	17.8	0.0	15.0	0.0	24.2
8168	621996.41	4831146.77	2.44	0	D	74.3	8.9	32.4	0.4	16.3	0.0	16.3
8937	621996.41	4831146.77	0.30	0	D	66.0	9.0	32.5	0.3	15.0	0.0	9.2

Railway, FTA/FRA, Name: "WB_GO_Future_Build_13", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6013	622143.65	4831304.92	2.44	0	D	75.2	8.9	12.0	0.0	16.4	0.0	37.9
6217	622119.64	4831279.11	2.44	0	D	75.2	8.9	16.3	0.0	16.4	0.0	33.7
6399	622169.13	4831332.23	2.44	0	D	75.2	8.9	17.8	0.0	16.3	0.0	32.1
6674	622143.65	4831304.92	0.30	0	D	65.6	9.0	12.0	0.0	15.0	0.0	29.6
6708	622180.36	4831344.26	2.44	0	D	75.2	8.9	20.1	0.0	16.4	0.0	29.8
7274	622119.64	4831279.11	0.30	0	D	65.6	9.0	16.3	0.0	15.0	0.0	25.3
7710	622169.13	4831332.23	0.30	0	D	65.6	9.0	17.8	0.0	15.0	0.0	23.8
8084	622180.36	4831344.26	0.30	0	D	65.6	9.0	20.1	0.0	15.0	0.0	21.5

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6020	622032.82	4831179.83	89.21	0	D	61.9	5.5	8.9	0.0	0.0	0.0	47.5
6027	622010.98	4831156.03	89.21	0	D	61.9	5.5	10.1	0.2	0.8	0.0	45.3
6033	621986.41	4831129.25	89.21	0	D	61.9	5.5	12.9	0.3	1.3	0.0	41.9
6041	621962.03	4831102.67	89.21	0	D	61.9	5.5	15.2	0.3	4.6	0.0	36.3
6281	622126.53	4831280.34	89.21	0	D	61.9	5.5	14.9	0.0	0.0	0.0	41.5
6289	622107.32	4831259.85	89.21	0	D	61.9	5.5	12.9	0.0	0.0	0.0	43.5
6296	622091.44	4831242.92	89.21	0	D	61.9	5.5	13.0	0.0	0.0	0.0	43.4
6360	622074.65	4831224.90	89.21	0	D	61.9	5.5	8.8	0.0	0.0	0.0	47.6
6459	622032.82	4831179.83	91.34	0	D	54.2	5.4	8.8	0.0	0.0	0.0	40.0
6464	622010.98	4831156.03	91.34	0	D	54.2	5.4	10.1	0.0	0.0	0.0	38.7
6472	621986.41	4831129.25	91.34	0	D	54.2	5.4	12.9	0.2	0.0	0.0	35.7
6478	621962.03	4831102.67	91.34	0	D	54.2	5.4	15.2	0.2	0.0	0.0	33.4
6571	622048.31	4831196.69	89.21	0	D	61.9	5.5	9.9	0.0	0.0	0.0	46.5
6612	622032.82	4831179.83	91.95	0	D	57.2	5.4	8.8	0.0	0.0	0.0	42.9
6616	622010.98	4831156.03	91.95	0	D	57.2	5.4	10.1	0.0	0.0	0.0	41.7
6623	621986.41	4831129.25	91.95	0	D	57.2	5.4	12.9	0.1	0.0	0.0	38.7
6629	621962.03	4831102.67	91.95	0	D	57.2	5.4	15.2	0.1	0.0	0.0	36.4
6694	622059.23	4831208.39	89.21	0	D	61.9	5.5	11.0	0.0	0.0	0.0	45.4
7215	622126.53	4831280.34	91.34	0	D	54.2	5.4	14.9	0.0	0.0	0.0	33.9
7221	622107.32	4831259.85	91.34	0	D	54.2	5.4	13.0	0.0	0.0	0.0	35.9
7227	622091.44	4831242.92	91.34	0	D	54.2	5.4	13.0	0.0	0.0	0.0	35.8
7256	622150.17	4831305.81	89.21	0	D	61.9	5.6	15.1	0.0	0.0	0.0	41.2
7348	622126.53	4831280.34	91.95	0	D	57.2	5.4	14.9	0.0	0.0	0.0	36.8
7352	622107.32	4831259.85	91.95	0	D	57.2	5.4	13.0	0.0	0.0	0.0	38.8
7358	622091.44	4831242.92	91.95	0	D	57.2	5.4	13.0	0.0	0.0	0.0	38.7
7373	622074.65	4831224.90	91.34	0	D	54.2	5.4	8.8	0.0	0.0	0.0	40.0
7536	622074.65	4831224.90	91.95	0	D	57.2	5.4	8.8	0.0	0.0	0.0	43.0
7577	621878.68	4831010.98	89.21	0	D	61.9	5.4	20.1	0.2	13.1	0.0	23.0
7580	621850.17	4830979.63	89.21	0	D	61.9	5.4	20.8	0.2	14.5	0.0	21.0
7650	622048.31	4831196.69	91.34	0	D	54.2	5.4	9.8	0.0	0.0	0.0	39.0
7659	622670.54	4831868.99	89.21	0	D	61.9	5.5	23.5	0.0	0.0	0.0	32.9
7664	622525.12	4831711.86	89.21	0	D	61.9	5.5	21.1	0.0	15.0	0.0	20.3
7728	621920.53	4831055.60	89.21	0	D	61.9	5.8	29.4	0.3	14.7	0.0	11.6
7733	621918.65	4831053.62	89.21	0	D	61.9	5.8	28.9	0.3	7.3	0.0	19.5
7738	621913.25	4831047.94	89.21	0	D	61.9	5.8	22.8	0.3	3.4	0.0	29.6
7741	621904.76	4831039.03	89.21	0	D	61.9	5.8	23.6	0.3	0.0	0.0	32.1
7746	621897.98	4831031.91	89.21	0	D	61.9	5.8	25.8	0.3	14.3	0.0	15.7
7750	621893.63	4831027.34	89.21	0	D	61.9	5.8	28.1	0.3	12.3	0.0	15.4
7768	622059.23	4831208.39	91.34	0	D	54.2	5.4	10.9	0.0	0.0	0.0	37.9
7779	622048.31	4831196.69	91.95	0	D	57.2	5.4	9.8	0.0	0.0	0.0	42.0
7890	621943.28	4831081.69	89.21	0	D	61.9	5.1	19.6	0.3	10.6	0.0	26.3
7894	622172.30	4831329.74	89.21	0	D	61.9	5.5	19.2	0.0	0.0	0.0	37.2
7899	622059.23	4831208.39	91.95	0	D	57.2	5.4	10.9	0.0	0.0	0.0	40.9
7968	621931.85	4831068.43	89.21	0	D	61.9	5.3	21.6	0.3	13.9	0.0	20.8
7973	621924.72	4831060.29	89.21	0	D	61.9	5.3	25.4	0.3	11.5	0.0	19.5
7977	621921.93	4831057.12	89.21	0	D	61.9	5.3	31.9	0.3	12.1	0.0	12.4
8042	622188.89	4831347.62	89.21	0	D	61.9	5.5	20.0	0.0	0.0	0.0	36.4
8113	622206.80	4831366.73	89.21	0	D	61.9	5.4	20.8	0.0	0.0	0.0	35.8
8152	621824.26	4830951.31	89.21	0	D	61.9	5.6	23.2	0.2	13.3	0.0	19.5
8155	621805.34	4830930.81	89.21	0	D	61.9	5.6	25.0	0.2	14.7	0.0	16.4
8207	622246.17	4831408.95	89.21	0	D	61.9	5.5	21.6	0.0	0.0	0.0	34.8
8237	622225.42	4831386.64	89.21	0	D	61.9	5.6	21.5	0.0	0.0	0.0	34.8
8249	621705.90	4830823.36	89.21	0	D	61.9	5.7	23.9	0.1	15.0	0.0	17.2
8254	621678.80	4830794.19	89.21	0	D	61.9	5.7	29.3	0.0	15.0	0.0	11.9
8260	621664.18	4830778.45	89.21	0	D	61.9	5.7	29.0	0.0	15.0	0.0	12.2
8285	622150.17	4831305.81	91.34	0	D	54.2	5.5	15.2	0.0	0.0	0.0	33.6
8315	621612.72	4830722.82	89.21	0	D	61.9	5.6	22.7	0.1	15.0	0.0	18.5
8362	622268.25	4831432.61	89.21	0	D	61.9	5.5	22.9	0.0	0.0	0.0	33.5
8369	622150.17	4831305.81	91.95	0	D	57.2	5.5	15.2	0.0	0.0	0.0	36.5
8408	621792.22	4830916.64	89.21	0	D	61.9	5.7	27.6	0.2	13.4	0.0	14.9
8412	621779.50	4830902.99	89.21	0	D	61.9	5.7	26.0	0.2	12.0	0.0	18.0
8416	621878.68	4831010.98	91.34	0	D	54.2	5.4	20.1	0.2	0.0	0.0	28.5
8419	621850.17	4830979.63	91.34	0	D	54.2	5.4	20.8	0.2	0.0	0.0	27.9

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8434	622288.45	4831454.34	89.21	0	D	61.9	5.6	24.3	0.0	0.0	0.0	32.1
8437	622279.12	4831444.29	89.21	0	D	61.9	5.6	38.4	0.0	0.0	0.0	17.9
8446	622328.68	4831497.38	89.21	0	D	61.9	5.5	24.5	0.0	0.0	0.0	31.9
8453	622307.15	4831474.38	89.21	0	D	61.9	5.4	24.8	0.0	0.0	0.0	31.7
8459	622670.54	4831868.99	91.34	0	D	54.2	5.4	23.6	0.0	0.0	0.0	25.3
8465	622525.12	4831711.86	91.34	0	D	54.2	5.4	21.2	0.0	15.6	0.0	12.1
8506	621878.68	4831010.98	91.95	0	D	57.2	5.4	20.2	0.1	0.0	0.0	31.5
8510	621850.17	4830979.63	91.95	0	D	57.2	5.4	20.9	0.1	0.0	0.0	30.9
8518	621920.53	4831055.60	91.34	0	D	54.2	5.8	29.5	0.2	0.0	0.0	18.8
8521	621918.65	4831053.62	91.34	0	D	54.2	5.8	29.0	0.2	0.0	0.0	19.3
8524	621913.25	4831047.94	91.34	0	D	54.2	5.8	22.9	0.2	0.0	0.0	25.4
8527	621904.76	4831039.03	91.34	0	D	54.2	5.8	23.7	0.2	0.0	0.0	24.6
8529	621897.98	4831031.91	91.34	0	D	54.2	5.8	25.9	0.2	0.0	0.0	22.4
8532	621893.63	4831027.34	91.34	0	D	54.2	5.8	28.2	0.2	0.0	0.0	20.1
8565	622425.36	4831603.56	89.21	0	D	61.9	5.9	25.1	0.0	0.0	0.0	30.9
8570	621765.21	4830887.61	89.21	0	D	61.9	5.5	30.3	0.2	13.5	0.0	12.4
8575	621754.52	4830875.97	89.21	0	D	61.9	5.5	27.2	0.2	10.4	0.0	18.6
8612	622670.54	4831868.99	91.95	0	D	57.2	5.4	23.6	0.0	0.0	0.0	28.2
8618	622525.12	4831711.86	91.95	0	D	57.2	5.4	21.2	0.0	14.1	0.0	16.5
8641	621742.56	4830862.96	89.21	0	D	61.9	5.6	29.5	0.2	9.5	0.0	17.1
8644	621732.08	4830851.60	89.21	0	D	61.9	5.6	28.7	0.2	0.0	0.0	27.4
8657	622349.23	4831519.53	89.21	0	D	61.9	5.7	26.2	0.0	0.0	0.0	30.0
8660	621920.53	4831055.60	91.95	0	D	57.2	5.8	29.5	0.1	0.0	0.0	21.8
8662	621918.65	4831053.62	91.95	0	D	57.2	5.8	29.0	0.1	0.0	0.0	22.3
8665	621913.25	4831047.94	91.95	0	D	57.2	5.8	22.9	0.1	0.0	0.0	28.4
8667	621904.76	4831039.03	91.95	0	D	57.2	5.8	23.7	0.1	0.0	0.0	27.6
8670	621897.98	4831031.91	91.95	0	D	57.2	5.8	25.9	0.1	0.0	0.0	25.4
8672	621893.63	4831027.34	91.95	0	D	57.2	5.8	28.2	0.1	0.0	0.0	23.1
8676	621943.28	4831081.69	91.34	0	D	54.2	5.0	19.7	0.2	0.0	0.0	29.4
8680	622172.30	4831329.74	91.34	0	D	54.2	5.4	19.3	0.0	0.0	0.0	29.5
8687	621931.85	4831068.43	91.34	0	D	54.2	5.2	21.7	0.2	0.0	0.0	27.2
8689	621924.72	4831060.29	91.34	0	D	54.2	5.2	25.5	0.2	0.0	0.0	23.4
8692	621921.93	4831057.12	91.34	0	D	54.2	5.2	32.0	0.2	0.0	0.0	16.9
8735	622188.89	4831347.62	91.34	0	D	54.2	5.5	20.1	0.0	0.0	0.0	28.7
8746	621943.28	4831081.69	91.95	0	D	57.2	5.0	19.7	0.1	0.0	0.0	32.4
8749	622172.30	4831329.74	91.95	0	D	57.2	5.4	19.3	0.0	0.0	0.0	32.5
8753	622379.95	4831552.47	89.21	0	D	61.9	5.5	30.3	0.0	0.0	0.0	26.2
8757	622372.06	4831544.02	89.21	0	D	61.9	5.5	31.1	0.0	0.0	0.0	25.4
8809	622206.80	4831366.73	91.34	0	D	54.2	5.3	20.9	0.0	0.0	0.0	28.1
8813	621931.85	4831068.43	91.95	0	D	57.2	5.2	21.7	0.1	0.0	0.0	30.2
8816	621924.72	4831060.29	91.95	0	D	57.2	5.2	25.5	0.1	0.0	0.0	26.4
8819	621921.93	4831057.12	91.95	0	D	57.2	5.2	32.0	0.1	0.0	0.0	19.9
8836	622401.09	4831576.09	89.21	0	D	61.9	7.2	26.4	0.0	0.0	0.0	28.2
8844	621824.26	4830951.31	91.34	0	D	54.2	5.6	23.3	0.1	0.0	0.0	25.3
8846	621805.34	4830930.81	91.34	0	D	54.2	5.6	25.1	0.1	0.0	0.0	23.5
8863	622188.89	4831347.62	91.95	0	D	57.2	5.4	20.1	0.0	0.0	0.0	31.6
8891	622246.17	4831408.95	91.34	0	D	54.2	5.4	21.7	0.0	0.0	0.0	27.1
8899	622225.42	4831386.64	91.34	0	D	54.2	5.5	21.6	0.0	0.0	0.0	27.1
8902	621705.90	4830823.36	91.34	0	D	54.2	5.7	23.9	0.1	0.0	0.0	24.6
8907	621678.80	4830794.19	91.34	0	D	54.2	5.7	29.4	0.0	15.8	0.0	3.4
8912	621664.18	4830778.45	91.34	0	D	54.2	5.7	29.1	0.0	15.8	0.0	3.7
8916	622206.80	4831366.73	91.95	0	D	57.2	5.3	20.9	0.0	0.0	0.0	31.0
8930	622362.91	4831534.28	89.21	0	D	61.9	5.3	29.5	0.0	0.0	0.0	27.1
8941	621824.26	4830951.31	91.95	0	D	57.2	5.5	23.3	0.1	0.0	0.0	28.3
8945	621805.34	4830930.81	91.95	0	D	57.2	5.5	25.1	0.1	0.0	0.0	26.5
8963	621612.72	4830722.82	91.34	0	D	54.2	5.6	22.7	0.1	13.6	0.0	12.3
8979	622246.17	4831408.95	91.95	0	D	57.2	5.4	21.7	0.0	0.0	0.0	30.1
8982	622225.42	4831386.64	91.95	0	D	57.2	5.5	21.6	0.0	0.0	0.0	30.1
8984	621705.90	4830823.36	91.95	0	D	57.2	5.6	24.0	0.0	0.0	0.0	27.6
8988	621678.80	4830794.19	91.95	0	D	57.2	5.6	29.4	0.0	15.8	0.0	6.3
8992	621664.18	4830778.45	91.95	0	D	57.2	5.6	29.1	0.0	15.8	0.0	6.6
9019	622268.25	4831432.61	91.34	0	D	54.2	5.4	22.9	0.0	0.0	0.0	25.9
9021	622388.97	4831562.12	89.21	0	D	61.9	5.5	30.3	0.0	0.0	0.0	26.1

Railway, FTA/FRA, Name: "WB_Non_GO_Future_Build", ID: "!0601!RAILWAY00030"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9032	621612.72	4830722.82	91.95	0	D	57.2	5.5	22.7	0.1	0.0	0.0	28.8
9071	622447.27	4831627.65	89.21	0	D	61.9	5.9	30.8	0.0	0.0	0.0	25.3
9073	621792.22	4830916.64	91.34	0	D	54.2	5.7	27.7	0.1	0.0	0.0	20.8
9076	621779.50	4830902.99	91.34	0	D	54.2	5.7	26.0	0.1	0.0	0.0	22.4
9086	622268.25	4831432.61	91.95	0	D	57.2	5.4	23.0	0.0	0.0	0.0	28.8
9090	622288.45	4831454.34	91.34	0	D	54.2	5.5	24.3	0.0	0.0	0.0	24.4
9092	622279.12	4831444.29	91.34	0	D	54.2	5.5	38.5	0.0	0.0	0.0	10.3
9114	622328.68	4831497.38	91.34	0	D	54.2	5.4	24.6	0.0	0.0	0.0	24.3
9130	622307.15	4831474.38	91.34	0	D	54.2	5.3	24.8	0.0	0.0	0.0	24.1
9142	621792.22	4830916.64	91.95	0	D	57.2	5.7	27.7	0.1	0.0	0.0	23.7
9143	621779.50	4830902.99	91.95	0	D	57.2	5.7	26.0	0.0	0.0	0.0	25.4
9155	622288.45	4831454.34	91.95	0	D	57.2	5.5	24.4	0.0	0.0	0.0	27.3
9158	622279.12	4831444.29	91.95	0	D	57.2	5.5	38.5	0.0	0.0	0.0	13.2
9168	622425.36	4831603.56	91.34	0	D	54.2	5.8	25.2	0.0	0.0	0.0	23.2
9171	621765.21	4830887.61	91.34	0	D	54.2	5.5	30.4	0.1	0.0	0.0	18.3
9174	621754.52	4830875.97	91.34	0	D	54.2	5.5	27.2	0.1	0.0	0.0	21.5
9176	622328.68	4831497.38	91.95	0	D	57.2	5.4	24.6	0.0	0.0	0.0	27.2
9189	622307.15	4831474.38	91.95	0	D	57.2	5.3	24.9	0.0	0.0	0.0	27.0
9212	621770.11	4830892.92	89.21	0	D	61.9	5.8	33.3	0.2	14.0	0.0	8.7
9214	621742.56	4830862.96	91.34	0	D	54.2	5.5	29.6	0.1	0.0	0.0	19.1
9217	621732.08	4830851.60	91.34	0	D	54.2	5.5	28.8	0.1	0.0	0.0	19.9
9225	622349.23	4831519.53	91.34	0	D	54.2	5.6	26.3	0.0	0.0	0.0	22.3
9227	622425.36	4831603.56	91.95	0	D	57.2	5.8	25.2	0.0	0.0	0.0	26.2
9232	621765.21	4830887.61	91.95	0	D	57.2	5.4	30.4	0.0	0.0	0.0	21.3
9235	621754.52	4830875.97	91.95	0	D	57.2	5.4	27.3	0.0	0.0	0.0	24.4
9256	621742.56	4830862.96	91.95	0	D	57.2	5.5	29.6	0.0	0.0	0.0	22.1
9259	621732.08	4830851.60	91.95	0	D	57.2	5.5	28.8	0.0	0.0	0.0	22.8
9274	622349.23	4831519.53	91.95	0	D	57.2	5.6	26.3	0.0	0.0	0.0	25.3
9279	622379.95	4831552.47	91.34	0	D	54.2	5.4	30.4	0.0	0.0	0.0	18.5
9281	622372.06	4831544.02	91.34	0	D	54.2	5.4	31.2	0.0	0.0	0.0	17.7
9325	622401.09	4831576.09	91.34	0	D	54.2	7.2	26.5	0.0	0.0	0.0	20.6
9384	622379.95	4831552.47	91.95	0	D	57.2	5.4	30.4	0.0	0.0	0.0	21.4
9386	622372.06	4831544.02	91.95	0	D	57.2	5.4	31.2	0.0	0.0	0.0	20.6
9392	622362.91	4831534.28	91.34	0	D	54.2	5.2	29.6	0.0	0.0	0.0	19.5
9394	622401.09	4831576.09	91.95	0	D	57.2	7.2	26.5	0.0	0.0	0.0	23.5
9402	622388.97	4831562.12	91.34	0	D	54.2	5.4	30.4	0.0	0.0	0.0	18.5
9408	622362.91	4831534.28	91.95	0	D	57.2	5.2	29.6	0.0	0.0	0.0	22.4
9474	622447.27	4831627.65	91.34	0	D	54.2	5.8	30.9	0.0	0.0	0.0	17.6
9494	622388.97	4831562.12	91.95	0	D	57.2	5.4	30.4	0.0	0.0	0.0	21.4
9560	622447.27	4831627.65	91.95	0	D	57.2	5.8	30.9	0.0	0.0	0.0	20.5
9635	622368.23	4831539.92	89.21	0	D	61.9	5.5	41.0	0.0	0.0	0.0	15.4
9648	621770.11	4830892.92	91.34	0	D	54.2	5.7	33.3	0.1	0.0	0.0	15.1
9817	621770.11	4830892.92	91.95	0	D	57.2	5.7	33.3	0.0	0.0	0.0	18.1
20149	622368.23	4831539.92	91.34	0	D	54.2	5.4	41.1	0.0	0.0	0.0	7.8
20160	622368.23	4831539.92	91.95	0	D	57.2	5.4	41.1	0.0	0.0	0.0	10.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_15", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6049	621992.91	4831142.92	2.44	0	D	73.6	8.9	17.4	0.4	16.2	0.0	30.6
6057	621980.84	4831129.62	2.44	0	D	73.6	8.9	13.9	0.5	16.2	0.0	34.1
6063	621949.69	4831095.91	2.44	0	D	73.6	8.9	13.7	0.6	16.2	0.0	34.3
6071	621934.27	4831078.40	2.44	0	D	73.6	8.9	22.8	0.6	16.1	0.0	25.2
6079	621930.92	4831074.60	2.44	0	D	73.6	8.9	24.7	0.5	16.2	0.0	23.4
6085	621928.56	4831071.92	2.44	0	D	73.6	8.9	26.0	0.5	16.2	0.0	22.1
6093	621925.36	4831068.29	2.44	0	D	73.6	8.9	22.8	0.5	16.2	0.0	25.3
6099	621920.88	4831063.20	2.44	0	D	73.6	8.9	22.9	0.5	16.1	0.0	25.3
6107	621914.82	4831056.32	2.44	0	D	73.6	8.9	21.0	0.5	16.1	0.0	27.1
6156	621910.61	4831051.57	2.44	0	D	73.6	9.0	30.7	0.6	16.1	0.0	17.3
6162	621907.66	4831048.44	2.44	0	D	73.6	9.0	23.2	0.6	16.1	0.0	24.8
6169	621892.24	4831032.04	2.44	0	D	73.6	9.0	16.7	0.5	16.2	0.0	31.3
6176	621858.10	4830995.73	2.44	0	D	73.6	9.0	15.9	0.4	16.2	0.0	32.1
6427	621967.64	4831115.60	2.44	0	D	73.6	9.0	17.6	0.6	16.2	0.0	30.2

Railway, FTA/FRA, Name: "WB_GO_Future_Build_15", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6485	621991.84	4831141.74	0.30	0	D	66.4	9.0	16.3	0.4	15.0	0.0	25.7
6492	621979.78	4831128.44	0.30	0	D	66.4	9.0	14.6	0.5	15.0	0.0	27.4
6519	621949.69	4831095.91	0.30	0	D	66.4	8.9	13.6	0.5	15.0	0.0	28.3
6525	621934.27	4831078.40	0.30	0	D	66.4	8.9	22.7	0.5	15.0	0.0	19.2
6530	621930.92	4831074.60	0.30	0	D	66.4	8.9	24.6	0.5	15.0	0.0	17.3
6537	621928.56	4831071.92	0.30	0	D	66.4	8.9	26.0	0.4	15.0	0.0	16.0
6542	621924.76	4831067.61	0.30	0	D	66.4	8.9	21.8	0.4	15.0	0.0	20.3
6547	621920.28	4831062.53	0.30	0	D	66.4	8.9	24.2	0.4	15.0	0.0	17.8
6554	621914.82	4831056.32	0.30	0	D	66.4	8.9	20.9	0.4	15.0	0.0	21.1
6918	621910.61	4831051.57	0.30	0	D	66.4	9.0	30.7	0.5	15.0	0.0	11.2
6923	621907.66	4831048.44	0.30	0	D	66.4	9.0	23.1	0.5	15.0	0.0	18.7
6927	621892.24	4831032.04	0.30	0	D	66.4	9.0	16.7	0.4	15.0	0.0	25.3
6932	621858.10	4830995.73	0.30	0	D	66.4	9.0	15.9	0.4	15.0	0.0	26.1
7172	621836.33	4830972.55	2.44	0	D	73.6	8.9	32.7	0.4	16.2	0.0	15.5
7177	621827.04	4830962.34	2.44	0	D	73.6	8.9	20.9	0.4	16.2	0.0	27.2
7444	621967.64	4831115.60	0.30	0	D	66.4	9.1	17.6	0.5	15.0	0.0	24.2
8120	621836.33	4830972.55	0.30	0	D	66.4	9.0	32.6	0.3	15.0	0.0	9.5
8124	621827.04	4830962.34	0.30	0	D	66.4	9.0	20.9	0.3	15.0	0.0	21.2

Railway, FTA/FRA, Name: "EB_GO_Future_Build_15", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6148	622080.56	4831219.44	91.34	0	D	68.4	6.0	9.1	0.0	0.0	0.0	53.4
6181	622020.88	4831155.20	91.34	0	D	68.4	6.0	15.0	0.0	0.0	0.0	47.4
6186	622030.62	4831165.63	91.34	0	D	68.4	6.0	11.8	0.0	0.0	0.0	50.6
6191	622044.32	4831180.35	91.34	0	D	68.4	6.0	9.8	0.0	0.0	0.0	52.7
6212	622080.56	4831219.44	89.20	0	D	67.0	6.1	9.1	0.0	0.0	0.0	51.9
6222	622063.88	4831201.49	91.34	0	D	68.4	6.0	10.4	0.0	0.0	0.0	52.0
6242	622020.88	4831155.20	89.20	0	D	67.0	6.1	15.0	0.1	7.2	0.0	38.6
6248	622030.62	4831165.63	89.20	0	D	67.0	6.1	11.9	0.0	0.0	0.0	49.1
6254	622044.32	4831180.35	89.20	0	D	67.0	6.1	9.8	0.0	0.0	0.0	51.2
6261	621995.23	4831127.77	91.34	0	D	68.4	6.0	24.9	0.1	0.0	0.0	37.3
6268	622006.56	4831139.88	91.34	0	D	68.4	6.0	11.8	0.1	0.0	0.0	50.5
6319	622063.88	4831201.49	89.20	0	D	67.0	6.1	10.4	0.0	0.0	0.0	50.5
6348	621995.23	4831127.77	89.20	0	D	67.0	6.1	24.9	0.3	1.4	0.0	34.3
6354	622006.56	4831139.88	89.20	0	D	67.0	6.1	11.8	0.2	8.4	0.0	40.5
6445	622054.87	4831191.74	91.34	0	D	68.4	6.0	13.5	0.0	0.0	0.0	48.9
6566	622095.42	4831235.41	91.34	0	D	68.4	6.0	14.5	0.0	0.0	0.0	48.0
6607	622054.87	4831191.74	89.20	0	D	67.0	6.1	13.5	0.0	0.0	0.0	47.4
6700	622095.42	4831235.41	89.20	0	D	67.0	6.0	14.5	0.0	0.0	0.0	46.5
7014	622102.45	4831242.94	91.34	0	D	68.4	6.0	17.1	0.0	0.0	0.0	45.3
7200	622102.45	4831242.94	89.20	0	D	67.0	6.0	17.1	0.0	0.0	0.0	43.8

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6201	622060.27	4831203.69	89.21	0	D	63.6	5.8	9.8	0.0	0.0	0.0	48.0
6207	622046.91	4831189.26	89.21	0	D	63.6	5.8	9.8	0.0	0.0	0.0	48.0
6228	622032.09	4831173.23	89.21	0	D	63.6	5.8	10.0	0.0	3.1	0.0	44.7
6235	622020.26	4831160.42	89.21	0	D	63.6	5.8	14.7	0.1	0.0	0.0	43.0
6274	622077.54	4831222.23	89.21	0	D	63.6	5.8	9.0	0.0	0.0	0.0	48.9
6333	622006.95	4831146.10	89.21	0	D	63.6	5.8	11.9	0.2	8.3	0.0	37.4
6340	621990.36	4831128.32	89.21	0	D	63.6	5.8	15.1	0.3	6.6	0.0	35.8
6375	622107.75	4831254.62	89.21	0	D	63.6	5.8	17.0	0.0	0.0	0.0	40.8
6382	622096.21	4831242.24	89.21	0	D	63.6	5.8	12.1	0.0	0.0	0.0	45.7
6561	621962.28	4831096.51	89.21	0	D	63.6	5.5	12.8	0.3	4.0	0.0	40.9
6983	622139.36	4831288.44	89.21	0	D	63.6	5.8	14.6	0.0	0.0	0.0	43.2
7009	622119.28	4831266.93	89.21	0	D	63.6	5.8	14.5	0.0	0.0	0.0	43.3
7075	622060.27	4831203.69	91.34	0	D	55.9	5.7	9.7	0.0	0.0	0.0	40.5
7080	622046.91	4831189.26	91.34	0	D	55.9	5.7	9.8	0.0	0.0	0.0	40.4
7206	622032.09	4831173.23	91.34	0	D	55.9	5.7	10.0	0.0	0.0	0.0	40.2
7210	622020.26	4831160.42	91.34	0	D	55.9	5.7	14.7	0.0	0.0	0.0	35.5
7233	622077.54	4831222.23	91.34	0	D	55.9	5.7	8.9	0.0	0.0	0.0	41.3

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7295	621930.31	4831060.34	89.21	0	D	63.6	5.9	18.0	0.3	14.2	0.0	25.3
7301	621917.19	4831046.03	89.21	0	D	63.6	5.9	25.5	0.3	13.9	0.0	18.0
7306	621914.09	4831042.64	89.21	0	D	63.6	5.9	30.2	0.3	0.9	0.0	26.2
7321	622006.95	4831146.10	91.34	0	D	55.9	5.7	12.0	0.0	0.0	0.0	38.1
7326	621990.36	4831128.32	91.34	0	D	55.9	5.7	15.1	0.2	0.0	0.0	34.9
7413	622060.27	4831203.69	91.95	0	D	57.2	5.7	9.7	0.0	0.0	0.0	41.8
7417	622046.91	4831189.26	91.95	0	D	57.2	5.7	9.8	0.0	0.0	0.0	41.7
7449	622107.75	4831254.62	91.34	0	D	55.9	5.7	17.1	0.0	0.0	0.0	33.1
7454	622096.21	4831242.24	91.34	0	D	55.9	5.7	12.1	0.0	0.0	0.0	38.1
7483	622158.66	4831309.16	89.21	0	D	63.6	5.8	18.3	0.0	0.0	0.0	39.5
7513	622565.49	4831748.30	89.21	0	D	63.6	5.8	19.6	0.0	14.6	0.0	23.6
7584	622032.09	4831173.23	91.95	0	D	57.2	5.7	10.0	0.0	0.0	0.0	41.5
7587	622020.26	4831160.42	91.95	0	D	57.2	5.7	14.7	0.0	0.0	0.0	36.8
7609	621912.60	4831041.05	89.21	0	D	63.6	6.1	30.9	0.4	0.0	0.0	26.2
7612	621910.84	4831039.21	89.21	0	D	63.6	6.1	29.0	0.4	0.0	0.0	28.1
7616	621905.04	4831033.14	89.21	0	D	63.6	6.1	22.9	0.3	13.1	0.0	21.2
7621	621895.93	4831023.61	89.21	0	D	63.6	6.1	23.7	0.3	12.9	0.0	20.6
7627	621889.48	4831016.86	89.21	0	D	63.6	6.1	27.3	0.3	11.4	0.0	18.5
7631	622077.54	4831222.23	91.95	0	D	57.2	5.7	8.9	0.0	0.0	0.0	42.6
7642	621861.80	4830985.65	89.21	0	D	63.6	6.1	21.8	0.3	12.2	0.0	23.2
7646	621841.26	4830963.87	89.21	0	D	63.6	6.1	22.2	0.3	13.6	0.0	21.4
7654	621962.28	4831096.51	91.34	0	D	55.9	5.5	12.9	0.2	0.0	0.0	37.4
7667	622187.37	4831340.06	89.21	0	D	63.6	5.8	19.5	0.0	0.0	0.0	38.3
7714	622172.43	4831323.96	89.21	0	D	63.6	5.8	19.7	0.0	0.0	0.0	38.0
7719	622006.95	4831146.10	91.95	0	D	57.2	5.7	12.0	0.0	0.0	0.0	39.5
7723	621990.36	4831128.32	91.95	0	D	57.2	5.7	15.2	0.1	0.0	0.0	36.2
7866	622204.00	4831357.89	89.21	0	D	63.6	5.7	20.7	0.0	0.0	0.0	37.1
7869	622107.75	4831254.62	91.95	0	D	57.2	5.7	17.1	0.0	0.0	0.0	34.4
7873	622096.21	4831242.24	91.95	0	D	57.2	5.7	12.1	0.0	0.0	0.0	39.4
7933	621772.67	4830890.21	89.21	0	D	63.6	5.8	32.8	0.2	13.8	0.0	11.0
7938	621762.04	4830878.66	89.21	0	D	63.6	5.8	25.9	0.2	14.8	0.0	16.8
7942	621748.00	4830863.42	89.21	0	D	63.6	5.8	28.7	0.2	10.1	0.0	18.7
7947	621731.54	4830845.56	89.21	0	D	63.6	5.8	25.7	0.2	15.0	0.0	16.9
7963	622252.01	4831409.43	89.21	0	D	63.6	5.7	21.6	0.0	0.0	0.0	36.3
7999	622220.22	4831375.26	89.21	0	D	63.6	5.8	21.5	0.0	0.0	0.0	36.2
8039	622139.36	4831288.44	91.34	0	D	55.9	5.7	14.6	0.0	0.0	0.0	35.5
8045	622119.28	4831266.93	91.34	0	D	55.9	5.7	14.6	0.0	0.0	0.0	35.6
8048	621886.39	4831013.49	89.21	0	D	63.6	5.1	31.2	0.2	13.7	0.0	13.3
8053	621878.52	4831004.20	89.21	0	D	63.6	5.1	23.4	0.3	9.8	0.0	25.1
8061	621962.28	4831096.51	91.95	0	D	57.2	5.4	12.9	0.1	0.0	0.0	38.7
8080	621817.18	4830937.82	89.21	0	D	63.6	5.7	22.5	0.3	7.5	0.0	27.7
8088	621718.73	4830831.64	89.21	0	D	63.6	5.8	35.0	0.1	15.0	0.0	7.7
8091	621689.46	4830799.71	89.21	0	D	63.6	5.8	22.9	0.0	15.0	0.0	19.9
8131	622274.01	4831433.02	89.21	0	D	63.6	5.8	22.7	0.0	0.0	0.0	35.1
8141	622305.26	4831466.55	89.21	0	D	63.6	5.7	27.6	0.0	0.0	0.0	30.2
8144	622292.67	4831453.07	89.21	0	D	63.6	5.7	24.6	0.0	0.0	0.0	33.2
8190	621800.73	4830919.88	89.21	0	D	63.6	6.3	29.1	0.3	14.7	0.0	13.4
8194	621787.61	4830906.08	89.21	0	D	63.6	6.3	24.3	0.3	11.9	0.0	20.9
8203	622234.42	4831390.57	89.21	0	D	63.6	5.8	23.3	0.0	0.0	0.0	34.4
8211	622322.73	4831485.29	89.21	0	D	63.6	5.8	23.5	0.0	0.0	0.0	34.3
8275	621652.62	4830759.68	89.21	0	D	63.6	6.1	28.4	0.0	14.9	0.0	14.2
8281	621624.08	4830729.04	89.21	0	D	63.6	6.1	25.6	0.0	14.9	0.0	17.0
8333	622347.79	4831512.18	89.21	0	D	63.6	5.8	24.6	0.0	0.0	0.0	33.2
8337	621930.31	4831060.34	91.34	0	D	55.9	5.8	18.0	0.2	0.0	0.0	31.8
8340	621917.19	4831046.03	91.34	0	D	55.9	5.8	25.6	0.2	0.0	0.0	24.3
8343	621914.09	4831042.64	91.34	0	D	55.9	5.8	30.3	0.2	0.0	0.0	19.6
8358	622139.36	4831288.44	91.95	0	D	57.2	5.7	14.6	0.0	0.0	0.0	36.8
8365	622119.28	4831266.93	91.95	0	D	57.2	5.7	14.6	0.0	0.0	0.0	36.9
8379	622435.98	4831607.98	89.21	0	D	63.6	6.2	24.9	0.0	0.0	0.0	32.6
8423	622158.66	4831309.16	91.34	0	D	55.9	5.7	18.4	0.0	0.0	0.0	31.8
8430	622565.49	4831748.30	91.34	0	D	55.9	5.8	19.6	0.0	10.2	0.0	20.3
8469	621912.60	4831041.05	91.34	0	D	55.9	6.1	30.9	0.2	0.0	0.0	18.6
8472	621910.84	4831039.21	91.34	0	D	55.9	6.1	29.0	0.2	0.0	0.0	20.6

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8475	621905.04	4831033.14	91.34	0	D	55.9	6.1	22.9	0.2	0.0	0.0	26.7
8478	621895.93	4831023.61	91.34	0	D	55.9	6.1	23.7	0.2	0.0	0.0	25.9
8481	621889.48	4831016.86	91.34	0	D	55.9	6.1	27.3	0.2	0.0	0.0	22.3
8485	621861.80	4830985.65	91.34	0	D	55.9	6.1	21.8	0.2	0.0	0.0	27.8
8489	621841.26	4830963.87	91.34	0	D	55.9	6.1	22.3	0.2	0.0	0.0	27.4
8515	622367.56	4831533.36	89.21	0	D	63.6	5.7	27.2	0.0	0.0	0.0	30.7
8543	622187.37	4831340.06	91.34	0	D	55.9	5.7	19.6	0.0	0.0	0.0	30.6
8553	622383.41	4831550.45	89.21	0	D	63.6	6.0	27.1	0.0	0.0	0.0	30.5
8560	621588.34	4830690.55	89.21	0	D	63.6	5.9	27.2	0.1	15.0	0.0	15.3
8583	621930.31	4831060.34	91.95	0	D	57.2	5.8	18.0	0.2	0.0	0.0	33.2
8585	621917.19	4831046.03	91.95	0	D	57.2	5.8	25.6	0.1	0.0	0.0	25.6
8588	621914.09	4831042.64	91.95	0	D	57.2	5.8	30.3	0.1	0.0	0.0	20.9
8592	622172.43	4831323.96	91.34	0	D	55.9	5.7	19.8	0.0	0.0	0.0	30.3
8623	622411.74	4831581.14	89.21	0	D	63.6	6.6	27.8	0.0	0.0	0.0	29.2
8627	622403.53	4831571.89	89.21	0	D	63.6	6.6	34.9	0.0	0.0	0.0	22.1
8684	622204.00	4831357.89	91.34	0	D	55.9	5.7	20.8	0.0	0.0	0.0	29.4
8695	622158.66	4831309.16	91.95	0	D	57.2	5.7	18.4	0.0	0.0	0.0	33.1
8707	622565.49	4831748.30	91.95	0	D	57.2	5.8	19.6	0.0	7.7	0.0	24.1
8711	621772.67	4830890.21	91.34	0	D	55.9	5.8	32.8	0.1	0.0	0.0	17.1
8714	621762.04	4830878.66	91.34	0	D	55.9	5.8	26.0	0.1	0.0	0.0	24.0
8718	621748.00	4830863.42	91.34	0	D	55.9	5.8	28.8	0.1	0.0	0.0	21.2
8722	621731.54	4830845.56	91.34	0	D	55.9	5.8	25.8	0.1	0.0	0.0	24.2
8731	622252.01	4831409.43	91.34	0	D	55.9	5.7	21.6	0.0	0.0	0.0	28.6
8739	622220.22	4831375.26	91.34	0	D	55.9	5.7	21.6	0.0	0.0	0.0	28.5
8761	622396.90	4831564.87	89.21	0	D	63.6	5.3	30.1	0.0	0.0	0.0	28.2
8764	621912.60	4831041.05	91.95	0	D	57.2	6.1	31.0	0.1	0.0	0.0	20.0
8767	621910.84	4831039.21	91.95	0	D	57.2	6.1	29.0	0.1	0.0	0.0	21.9
8770	621905.04	4831033.14	91.95	0	D	57.2	6.1	22.9	0.1	0.0	0.0	28.0
8774	621895.93	4831023.61	91.95	0	D	57.2	6.1	23.7	0.1	0.0	0.0	27.2
8777	621889.48	4831016.86	91.95	0	D	57.2	6.1	27.3	0.1	0.0	0.0	23.6
8786	621861.80	4830985.65	91.95	0	D	57.2	6.0	21.8	0.1	0.0	0.0	29.2
8789	621841.26	4830963.87	91.95	0	D	57.2	6.0	22.3	0.1	0.0	0.0	28.7
8796	621886.39	4831013.49	91.34	0	D	55.9	5.0	31.3	0.2	0.0	0.0	19.4
8800	621878.52	4831004.20	91.34	0	D	55.9	5.0	23.4	0.2	0.0	0.0	27.3
8823	621817.18	4830937.82	91.34	0	D	55.9	5.7	22.5	0.2	0.0	0.0	27.5
8827	621718.73	4830831.64	91.34	0	D	55.9	5.7	35.1	0.1	0.0	0.0	15.0
8832	621689.46	4830799.71	91.34	0	D	55.9	5.7	23.0	0.1	13.1	0.0	14.0
8840	622187.37	4831340.06	91.95	0	D	57.2	5.7	19.6	0.0	0.0	0.0	31.8
8871	622172.43	4831323.96	91.95	0	D	57.2	5.7	19.8	0.0	0.0	0.0	31.6
8875	622274.01	4831433.02	91.34	0	D	55.9	5.8	22.7	0.0	0.0	0.0	27.4
8879	622305.26	4831466.55	91.34	0	D	55.9	5.7	27.7	0.0	0.0	0.0	22.5
8883	622292.67	4831453.07	91.34	0	D	55.9	5.7	24.7	0.0	0.0	0.0	25.5
8920	621800.73	4830919.88	91.34	0	D	55.9	6.2	29.1	0.2	0.0	0.0	20.4
8922	621787.61	4830906.08	91.34	0	D	55.9	6.2	24.3	0.1	0.0	0.0	25.2
8926	622234.42	4831390.57	91.34	0	D	55.9	5.8	23.4	0.0	0.0	0.0	26.7
8933	622322.73	4831485.29	91.34	0	D	55.9	5.7	23.6	0.0	0.0	0.0	26.6
8949	622204.00	4831357.89	91.95	0	D	57.2	5.6	20.8	0.0	0.0	0.0	30.7
8954	621652.62	4830759.68	91.34	0	D	55.9	6.0	28.4	0.0	15.8	0.0	5.6
8960	621624.08	4830729.04	91.34	0	D	55.9	6.0	25.7	0.0	15.8	0.0	8.4
8969	621772.67	4830890.21	91.95	0	D	57.2	5.8	32.9	0.1	0.0	0.0	18.5
8972	621762.04	4830878.66	91.95	0	D	57.2	5.8	26.0	0.1	0.0	0.0	25.4
8975	621748.00	4830863.42	91.95	0	D	57.2	5.8	28.8	0.0	0.0	0.0	22.6
8976	621731.54	4830845.56	91.95	0	D	57.2	5.8	25.8	0.0	0.0	0.0	25.6
9014	622252.01	4831409.43	91.95	0	D	57.2	5.6	21.6	0.0	0.0	0.0	29.9
9024	622220.22	4831375.26	91.95	0	D	57.2	5.7	21.6	0.0	0.0	0.0	29.8
9026	622347.79	4831512.18	91.34	0	D	55.9	5.7	24.7	0.0	0.0	0.0	25.5
9028	621886.39	4831013.49	91.95	0	D	57.2	5.0	31.3	0.1	0.0	0.0	20.8
9030	621878.52	4831004.20	91.95	0	D	57.2	5.0	23.5	0.1	0.0	0.0	28.6
9036	622435.98	4831607.98	91.34	0	D	55.9	6.1	24.9	0.0	0.0	0.0	24.9
9038	621817.18	4830937.82	91.95	0	D	57.2	5.6	22.5	0.1	0.0	0.0	28.9
9063	621718.73	4830831.64	91.95	0	D	57.2	5.7	35.1	0.0	0.0	0.0	16.4
9066	621689.46	4830799.71	91.95	0	D	57.2	5.7	23.0	0.0	0.0	0.0	28.5
9069	621775.95	4830893.77	89.21	0	D	63.6	5.9	33.0	0.3	3.6	0.0	20.9

Railway, FTA/FRA, Name: "EB_Non_GO_Future_Build", ID: "!0601!RAILWAY00045"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9087	622274.01	4831433.02	91.95	0	D	57.2	5.7	22.8	0.0	0.0	0.0	28.7
9094	622305.26	4831466.55	91.95	0	D	57.2	5.7	27.7	0.0	0.0	0.0	23.8
9097	622292.67	4831453.07	91.95	0	D	57.2	5.7	24.7	0.0	0.0	0.0	26.8
9133	621800.73	4830919.88	91.95	0	D	57.2	6.2	29.1	0.1	0.0	0.0	21.8
9135	621787.61	4830906.08	91.95	0	D	57.2	6.2	24.3	0.1	0.0	0.0	26.6
9138	622234.42	4831390.57	91.95	0	D	57.2	5.8	23.4	0.0	0.0	0.0	28.0
9140	622322.73	4831485.29	91.95	0	D	57.2	5.7	23.6	0.0	0.0	0.0	27.9
9147	621652.62	4830759.68	91.95	0	D	57.2	6.0	28.4	0.0	15.8	0.0	7.0
9152	621624.08	4830729.04	91.95	0	D	57.2	6.0	25.7	0.0	12.1	0.0	13.4
9179	622367.56	4831533.36	91.34	0	D	55.9	5.7	27.2	0.0	0.0	0.0	23.0
9182	622383.41	4831550.45	91.34	0	D	55.9	5.9	27.2	0.0	0.0	0.0	22.8
9187	621588.34	4830690.55	91.34	0	D	55.9	5.8	27.3	0.1	11.6	0.0	11.0
9198	622347.79	4831512.18	91.95	0	D	57.2	5.7	24.7	0.0	0.0	0.0	26.8
9219	622411.74	4831581.14	91.34	0	D	55.9	6.5	27.9	0.0	0.0	0.0	21.5
9222	622403.53	4831571.89	91.34	0	D	55.9	6.5	34.9	0.0	0.0	0.0	14.4
9230	622435.98	4831607.98	91.95	0	D	57.2	6.1	24.9	0.0	0.0	0.0	26.1
9261	622454.65	4831628.52	89.21	0	D	63.6	6.2	36.4	0.0	0.0	0.0	21.0
9321	622396.90	4831564.87	91.34	0	D	55.9	5.2	30.1	0.0	0.0	0.0	20.5
9362	622367.56	4831533.36	91.95	0	D	57.2	5.7	27.3	0.0	0.0	0.0	24.2
9377	622383.41	4831550.45	91.95	0	D	57.2	5.9	27.2	0.0	0.0	0.0	24.1
9380	621588.34	4830690.55	91.95	0	D	57.2	5.8	27.3	0.1	0.0	0.0	23.9
9389	622411.74	4831581.14	91.95	0	D	57.2	6.5	27.9	0.0	0.0	0.0	22.8
9391	622403.53	4831571.89	91.95	0	D	57.2	6.5	34.9	0.0	0.0	0.0	15.7
9464	622396.90	4831564.87	91.95	0	D	57.2	5.2	30.2	0.0	0.0	0.0	21.8
9506	621775.95	4830893.77	91.34	0	D	55.9	5.8	33.1	0.1	0.0	0.0	16.9
9804	621775.95	4830893.77	91.95	0	D	57.2	5.8	33.1	0.1	0.0	0.0	18.2
9875	622454.65	4831628.52	91.34	0	D	55.9	6.1	36.4	0.0	0.0	0.0	13.3
20065	622454.65	4831628.52	91.95	0	D	57.2	6.1	36.4	0.0	0.0	0.0	14.6

Railway, FTA/FRA, Name: "EB_GO_Future_Build_14", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6367	622128.53	4831270.83	91.34	0	D	68.9	6.0	13.8	0.0	0.0	0.0	49.1
6507	622108.19	4831249.08	91.34	0	D	68.9	6.0	17.4	0.0	0.0	0.0	45.5
6512	622114.54	4831255.87	91.34	0	D	68.9	6.0	17.5	0.0	0.0	0.0	45.4
6640	622149.57	4831293.52	91.34	0	D	68.9	6.1	15.6	0.0	0.0	0.0	47.2
6646	622128.53	4831270.83	89.20	0	D	66.6	6.0	13.8	0.0	0.0	0.0	46.8
6714	622108.19	4831249.08	89.20	0	D	66.6	6.0	17.3	0.0	0.0	0.0	43.2
6721	622114.54	4831255.87	89.20	0	D	66.6	6.0	17.5	0.0	0.0	0.0	43.0
6979	622149.57	4831293.52	89.20	0	D	66.6	6.1	15.5	0.0	0.0	0.0	44.9
8393	622160.60	4831305.50	91.34	0	D	68.9	5.9	28.8	0.0	0.0	0.0	34.2
8579	622160.60	4831305.50	89.20	0	D	66.6	6.0	28.7	0.0	0.0	0.0	31.8

Railway, FTA/FRA, Name: "WB_GO_Future_Build_12", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6390	622199.79	4831365.15	2.44	0	D	76.4	8.9	18.5	0.0	16.4	0.0	32.6
6601	622214.29	4831380.62	2.44	0	D	76.4	8.9	20.1	0.0	16.4	0.0	31.0
6636	622227.89	4831395.24	2.44	0	D	76.4	8.9	20.2	0.0	16.4	0.0	30.9
6793	622188.31	4831352.85	2.44	0	D	76.4	8.9	21.6	0.0	16.3	0.0	29.5
7290	622237.65	4831405.84	2.44	0	D	76.4	8.9	24.8	0.0	16.4	0.0	26.2
7928	622199.79	4831365.15	0.30	0	D	65.3	9.0	18.5	0.0	15.0	0.0	22.8
8171	622214.29	4831380.62	0.30	0	D	65.3	9.0	20.0	0.0	15.0	0.0	21.3
8176	622227.89	4831395.24	0.30	0	D	65.3	9.0	20.1	0.0	15.0	0.0	21.2
8309	622188.31	4831352.85	0.30	0	D	65.3	9.0	21.6	0.0	15.0	0.0	19.7
8631	622237.65	4831405.84	0.30	0	D	65.3	9.0	24.8	0.0	15.0	0.0	16.5

Railway, FTA/FRA, Name: "EB_GO_Future_Build_7", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6407	622315.01	4831471.04	91.34	0	D	81.1	6.0	25.2	0.0	0.0	0.0	49.9
6414	622323.01	4831479.61	91.34	0	D	81.1	6.0	44.3	0.0	0.0	0.0	30.8
8373	622315.01	4831471.04	89.20	0	D	65.1	6.0	25.1	0.0	0.0	0.0	34.0

Railway, FTA/FRA, Name: "EB_GO_Future_Build_7", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8376	622323.01	4831479.61	89.20	0	D	65.1	6.0	44.3	0.0	0.0	0.0	14.9

Railway, FTA/FRA, Name: "EB_GO_Future_Build_16", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6421	621968.28	4831097.77	91.34	0	D	68.0	5.9	13.7	0.2	0.0	0.0	48.2
6500	621968.28	4831097.77	89.20	0	D	67.5	6.0	13.6	0.3	15.0	0.0	32.6
6760	621889.88	4831010.89	91.34	0	D	68.0	6.1	28.1	0.2	0.0	0.0	33.7
6764	621896.98	4831018.61	91.34	0	D	68.0	6.1	22.9	0.2	0.0	0.0	38.8
6769	621903.54	4831025.73	91.34	0	D	68.0	6.1	29.0	0.2	0.0	0.0	32.8
6776	621906.38	4831028.81	91.34	0	D	68.0	6.1	27.6	0.2	0.0	0.0	34.1
6781	621910.44	4831033.21	91.34	0	D	68.0	6.1	25.6	0.2	0.0	0.0	36.1
6787	621921.75	4831045.50	91.34	0	D	68.0	6.1	19.4	0.2	0.0	0.0	42.4
6944	621889.88	4831010.89	89.20	0	D	67.5	6.1	28.0	0.3	15.0	0.0	18.0
6949	621896.98	4831018.61	89.20	0	D	67.5	6.1	22.9	0.3	14.6	0.0	23.6
6954	621903.54	4831025.73	89.20	0	D	67.5	6.1	29.0	0.3	11.5	0.0	20.6
6959	621906.38	4831028.81	89.20	0	D	67.5	6.1	27.6	0.3	8.8	0.0	24.7
6963	621910.44	4831033.21	89.20	0	D	67.5	6.1	25.6	0.3	9.8	0.0	25.6
6967	621921.75	4831045.50	89.20	0	D	67.5	6.1	19.3	0.3	12.8	0.0	28.9
7063	621941.59	4831067.80	91.34	0	D	68.0	5.7	17.4	0.2	0.0	0.0	44.7
7087	621941.59	4831067.80	89.20	0	D	67.5	5.7	17.4	0.3	11.1	0.0	33.0
7262	621991.72	4831124.01	91.34	0	D	68.0	6.0	19.1	0.1	0.0	0.0	42.8
7342	621991.72	4831124.01	89.20	0	D	67.5	6.1	19.1	0.3	13.5	0.0	28.6
7408	621986.45	4831118.03	91.34	0	D	68.0	5.6	20.4	0.2	0.0	0.0	41.9
7460	621986.45	4831118.03	89.20	0	D	67.5	5.6	20.4	0.3	13.3	0.0	27.9

Railway, FTA/FRA, Name: "SWITCH_2_Future_Build", ID: "!0601!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6434	621956.32	4831101.70	0.30	0	D	71.2	8.8	15.9	0.5	15.0	0.0	31.1
6584	621942.32	4831082.29	0.30	0	D	71.2	8.8	16.6	0.5	15.0	0.0	30.4
6595	621956.32	4831101.70	2.44	0	D	70.0	8.8	15.9	0.5	16.2	0.0	28.6
6736	621942.32	4831082.29	2.44	0	D	70.0	8.7	16.6	0.6	16.2	0.0	27.9

Railway, FTA/FRA, Name: "SWITCH_2_Future_Build", ID: "!0601!PL_TRACKLINES00026"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6439	621956.32	4831101.70	0.30	0	D	71.2	8.8	15.9	0.5	15.0	0.0	31.1
6578	621942.32	4831082.29	0.30	0	D	71.2	8.8	16.6	0.5	15.0	0.0	30.4
6589	621956.32	4831101.70	2.44	0	D	70.0	8.8	15.9	0.5	16.2	0.0	28.6
6728	621942.32	4831082.29	2.44	0	D	70.0	8.7	16.6	0.6	16.2	0.0	27.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_11", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6452	622248.35	4831417.45	2.44	0	D	78.1	8.9	20.4	0.0	16.3	0.0	32.4
6688	622262.50	4831432.70	2.44	0	D	78.1	8.9	22.2	0.0	16.3	0.0	30.6
8269	622248.35	4831417.45	0.30	0	D	65.1	9.0	20.4	0.0	15.0	0.0	20.7
8403	622262.50	4831432.70	0.30	0	D	65.1	9.0	22.2	0.0	15.0	0.0	18.9

Railway, FTA/FRA, Name: "EB_GO_Future_Build_6", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6653	622340.84	4831498.70	91.34	0	D	78.2	6.0	24.4	0.0	0.0	0.0	47.8
7396	622326.27	4831483.10	91.34	0	D	78.2	6.0	29.5	0.0	0.0	0.0	42.7
8305	622340.84	4831498.70	89.20	0	D	65.3	6.0	24.3	0.0	0.0	0.0	34.9
8743	622326.27	4831483.10	89.20	0	D	65.3	6.0	29.5	0.0	0.0	0.0	29.8

Railway, FTA/FRA, Name: "WB_GO_Future_Build_10", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6659	622278.71	4831450.00	2.44	0	D	81.0	8.9	24.6	0.0	16.2	0.0	31.3
6801	622271.64	4831442.48	2.44	0	D	81.0	8.9	25.6	0.0	16.3	0.0	30.3
8653	622278.71	4831450.00	0.30	0	D	64.9	9.0	24.6	0.0	15.0	0.0	16.4

Railway, FTA/FRA, Name: "WB_GO_Future_Build_10", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8727	622271.64	4831442.48	0.30	0	D	64.9	9.0	25.5	0.0	15.0	0.0	15.4

Railway, FTA/FRA, Name: "EB_GO_Future_Build_3", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6667	622539.80	4831712.17	91.34	0	D	74.4	6.2	21.4	0.0	16.0	0.0	30.7
7775	622539.80	4831712.17	89.20	0	D	66.2	6.3	21.4	0.0	15.0	0.0	23.5

Railway, FTA/FRA, Name: "EB_GO_Future_Build_8", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6681	622299.30	4831454.21	91.34	0	D	78.2	6.0	24.7	0.0	0.0	0.0	47.5
8347	622299.30	4831454.21	89.20	0	D	65.1	6.0	24.6	0.0	0.0	0.0	34.4

Railway, FTA/FRA, Name: "EB_GO_Future_Build_4", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6744	622425.21	4831588.05	91.34	0	D	75.3	6.2	25.1	0.0	0.0	0.0	43.9
6752	622454.61	4831619.91	91.34	0	D	75.3	6.2	26.0	0.0	0.0	0.0	43.1
7952	622474.53	4831641.50	91.34	0	D	75.3	6.2	30.6	0.0	0.0	0.0	38.5
8032	622425.21	4831588.05	89.20	0	D	65.8	6.3	25.1	0.0	0.0	0.0	34.4
8036	622454.61	4831619.91	89.20	0	D	65.8	6.3	25.9	0.0	0.0	0.0	33.6
8850	622474.53	4831641.50	89.20	0	D	65.8	6.3	30.6	0.0	0.0	0.0	29.0

Railway, FTA/FRA, Name: "EB_GO_Future_Build_9", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6911	622280.93	4831434.54	91.34	0	D	75.3	6.0	22.7	0.0	0.0	0.0	46.6
8128	622280.93	4831434.54	89.20	0	D	65.1	6.0	22.7	0.0	0.0	0.0	36.5

Railway, FTA/FRA, Name: "EB_GO_Future_Build_13", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6938	622171.10	4831316.65	91.34	0	D	69.4	5.9	17.6	0.0	0.0	0.0	45.9
7066	622191.80	4831338.81	91.34	0	D	69.4	6.0	18.3	0.0	0.0	0.0	45.1
7251	622171.10	4831316.65	89.20	0	D	66.2	6.0	17.5	0.0	0.0	0.0	42.7
7379	622191.80	4831338.81	89.20	0	D	66.2	6.1	18.3	0.0	0.0	0.0	41.8

Railway, FTA/FRA, Name: "EB_GO_Future_Build_5", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6972	622369.78	4831529.56	91.34	0	D	76.5	5.8	24.7	0.0	0.0	0.0	46.0
7284	622391.32	4831552.08	91.34	0	D	76.5	5.2	28.2	0.0	0.0	0.0	43.1
7672	622404.02	4831565.21	91.34	0	D	76.5	5.8	30.3	0.0	0.0	0.0	40.4
8019	622354.30	4831513.13	91.34	0	D	76.5	6.0	32.2	0.0	0.0	0.0	38.3
8293	622369.78	4831529.56	89.20	0	D	65.5	5.9	24.6	0.0	0.0	0.0	35.0
8493	622409.43	4831570.95	91.34	0	D	76.5	6.2	37.3	0.0	0.0	0.0	32.9
8498	622391.32	4831552.08	89.20	0	D	65.5	5.3	28.1	0.0	0.0	0.0	32.2
8793	622404.02	4831565.21	89.20	0	D	65.5	5.8	30.2	0.0	0.0	0.0	29.5
8967	622354.30	4831513.13	89.20	0	D	65.5	6.0	32.2	0.0	0.0	0.0	27.3
9291	622409.43	4831570.95	89.20	0	D	65.5	6.3	37.3	0.0	0.0	0.0	22.0

Railway, FTA/FRA, Name: "SWITCH_3_Future_Build", ID: "!0601!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6988	621858.67	4830980.73	0.30	0	D	71.4	9.0	18.2	0.4	15.0	0.0	28.9
6992	621844.28	4830963.69	0.30	0	D	71.4	9.0	28.4	0.4	15.0	0.0	18.6
7104	621858.67	4830980.73	2.44	0	D	70.1	8.9	18.2	0.4	16.2	0.0	26.4
7109	621844.28	4830963.69	2.44	0	D	70.1	8.9	28.5	0.5	16.2	0.0	16.1
7423	621841.43	4830960.26	0.30	0	D	71.4	8.9	28.3	0.4	15.0	0.0	18.7
7429	621833.09	4830950.09	0.30	0	D	71.4	8.9	21.9	0.4	15.0	0.0	25.2
7593	621834.71	4830952.06	2.44	0	D	70.1	8.8	21.1	0.5	16.2	0.0	23.5
7597	621826.37	4830941.88	2.44	0	D	70.1	8.8	38.2	0.4	16.2	0.0	6.5

Railway, FTA/FRA, Name: "SWITCH_3_Future_Build", ID: "!0601!PL_TRACKLINES00013"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
6998	621858.67	4830980.73	0.30	0	D	71.4	9.0	18.2	0.4	15.0	0.0	28.9
7003	621844.28	4830963.69	0.30	0	D	71.4	9.0	28.4	0.4	15.0	0.0	18.6
7095	621858.67	4830980.73	2.44	0	D	70.1	8.9	18.2	0.4	16.2	0.0	26.4
7099	621844.28	4830963.69	2.44	0	D	70.1	8.9	28.5	0.5	16.2	0.0	16.1
7435	621841.43	4830960.26	0.30	0	D	71.4	8.9	28.3	0.4	15.0	0.0	18.7
7440	621833.09	4830950.09	0.30	0	D	71.4	8.9	21.9	0.4	15.0	0.0	25.2
7602	621834.71	4830952.06	2.44	0	D	70.1	8.8	21.1	0.5	16.2	0.0	23.5
7604	621826.37	4830941.88	2.44	0	D	70.1	8.8	38.2	0.4	16.2	0.0	6.5

Railway, FTA/FRA, Name: "WB_GO_Future_Build_16", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7020	621695.92	4830817.53	2.44	0	D	73.0	9.0	31.9	0.0	16.3	0.0	15.8
7027	621683.05	4830803.82	2.44	0	D	73.0	9.0	23.8	0.0	16.3	0.0	23.9
7033	621668.53	4830788.36	2.44	0	D	73.0	9.0	29.5	0.1	16.4	0.0	18.1
7038	621646.90	4830765.32	2.44	0	D	73.0	9.0	22.5	0.1	16.3	0.0	25.1
7044	621624.51	4830741.47	2.44	0	D	73.0	9.0	29.5	0.1	16.3	0.0	18.0
7050	621747.91	4830875.34	2.44	0	D	73.0	8.9	27.9	0.3	16.2	0.0	19.7
7055	621726.70	4830851.72	2.44	0	D	73.0	8.9	20.8	0.5	16.2	0.0	26.8
7059	621703.06	4830825.40	2.44	0	D	73.0	8.9	26.5	0.0	16.2	0.0	21.4
7183	621814.63	4830948.70	2.44	0	D	73.0	8.9	25.1	0.4	16.2	0.0	22.4
7189	621803.16	4830936.09	2.44	0	D	73.0	8.9	22.2	0.4	16.2	0.0	25.3
7195	621794.38	4830926.45	2.44	0	D	73.0	8.9	31.6	0.3	16.2	0.0	16.0
7239	621789.89	4830921.52	2.44	0	D	73.0	8.9	26.1	0.3	16.2	0.0	21.5
7245	621777.28	4830907.66	2.44	0	D	73.0	8.9	22.4	0.4	16.2	0.0	25.2
7385	621596.20	4830711.14	2.44	0	D	73.0	9.0	22.3	0.1	16.3	0.0	25.3
7391	621568.86	4830681.82	2.44	0	D	73.0	9.0	31.7	0.2	16.3	0.0	15.8
7568	621765.97	4830895.23	2.44	0	D	73.0	8.9	28.8	0.3	16.2	0.0	18.8
7572	621757.36	4830885.77	2.44	0	D	73.0	8.9	24.5	0.3	16.2	0.0	23.1
7810	621695.92	4830817.53	0.30	0	D	66.8	9.1	31.8	0.0	15.0	0.0	10.9
7815	621683.05	4830803.82	0.30	0	D	66.8	9.1	23.8	0.0	15.0	0.0	19.0
7819	621664.97	4830784.56	0.30	0	D	66.8	9.1	26.3	0.1	15.0	0.0	16.4
7825	621639.29	4830757.22	0.30	0	D	66.8	9.1	22.5	0.1	15.0	0.0	20.2
7831	621744.56	4830871.61	0.30	0	D	66.8	8.9	24.7	0.3	15.0	0.0	17.9
7837	621723.35	4830847.99	0.30	0	D	66.8	8.9	21.7	0.4	15.0	0.0	20.8
7842	621703.06	4830825.40	0.30	0	D	66.8	8.9	26.5	0.0	14.9	0.0	16.5
8005	621814.63	4830948.70	0.30	0	D	66.8	9.0	25.1	0.3	15.0	0.0	17.5
8009	621803.16	4830936.09	0.30	0	D	66.8	9.0	22.2	0.3	15.0	0.0	20.4
8014	621794.38	4830926.45	0.30	0	D	66.8	9.0	31.5	0.3	15.0	0.0	11.0
8104	621789.89	4830921.52	0.30	0	D	66.8	9.0	26.0	0.3	15.0	0.0	16.5
8108	621777.28	4830907.66	0.30	0	D	66.8	9.0	22.3	0.3	15.0	0.0	20.3
8217	621619.83	4830736.49	0.30	0	D	66.8	9.1	37.6	0.1	15.0	0.0	5.1
8222	621615.79	4830732.16	0.30	0	D	66.8	9.1	30.4	0.1	15.0	0.0	12.3
8228	621592.16	4830706.81	0.30	0	D	66.8	9.1	23.1	0.1	15.0	0.0	19.6
8233	621568.86	4830681.82	0.30	0	D	66.8	9.1	31.7	0.2	15.0	0.0	10.9
8350	621765.97	4830895.23	0.30	0	D	66.8	9.0	28.7	0.3	15.0	0.0	13.9
8354	621757.36	4830885.77	0.30	0	D	66.8	9.0	24.4	0.3	15.0	0.0	18.2

Railway, FTA/FRA, Name: "EB_GO_Future_Build_12", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7071	622214.66	4831363.47	91.34	0	D	70.1	6.0	19.2	0.0	0.0	0.0	45.0
7504	622233.26	4831383.48	91.34	0	D	70.1	6.0	22.8	0.0	0.0	0.0	41.4
7541	622214.66	4831363.47	89.20	0	D	65.8	6.1	19.1	0.0	0.0	0.0	40.6
8063	622233.26	4831383.48	89.20	0	D	65.8	6.0	22.7	0.0	0.0	0.0	37.1

Railway, FTA/FRA, Name: "WB_GO_Future_Build_9", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7091	622287.24	4831459.02	2.44	0	D	78.1	8.9	24.4	0.0	16.2	0.0	28.6
7369	622294.46	4831466.74	2.44	0	D	78.1	9.0	26.7	0.0	16.2	0.0	26.2
8635	622287.24	4831459.02	0.30	0	D	64.9	9.0	24.4	0.0	15.0	0.0	16.5
8867	622294.46	4831466.74	0.30	0	D	64.9	9.0	26.7	0.0	15.0	0.0	14.2

Railway, FTA/FRA, Name: "WB_GO_Future_Build_8", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7268	622303.53	4831476.58	2.44	0	D	75.2	9.0	23.3	0.0	16.2	0.0	26.7
7564	622314.32	4831488.24	2.44	0	D	75.2	8.9	25.3	0.0	16.2	0.0	24.8
8502	622303.53	4831476.58	0.30	0	D	64.9	9.0	23.3	0.0	15.0	0.0	17.6
8700	622314.32	4831488.24	0.30	0	D	64.9	9.0	25.2	0.0	15.0	0.0	15.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_10", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7279	622262.99	4831415.33	91.34	0	D	72.6	6.0	23.6	0.0	0.0	0.0	43.1
8185	622262.99	4831415.33	89.20	0	D	65.3	6.0	23.5	0.0	0.0	0.0	35.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_17", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7310	621833.38	4830949.49	89.20	0	D	67.9	6.1	24.3	0.3	14.3	0.0	22.9
7315	621852.77	4830970.57	89.20	0	D	67.9	6.1	21.3	0.3	13.2	0.0	27.0
7331	621833.38	4830949.49	91.34	0	D	67.7	6.1	24.4	0.2	0.0	0.0	37.1
7337	621852.77	4830970.57	91.34	0	D	67.7	6.1	21.3	0.2	0.0	0.0	40.2
7467	621869.98	4830989.29	89.20	0	D	67.9	6.1	24.4	0.3	14.0	0.0	23.0
7472	621878.30	4830998.32	89.20	0	D	67.9	6.1	25.8	0.3	14.0	0.0	21.7
7477	621884.86	4831005.45	89.20	0	D	67.9	6.1	25.6	0.3	14.8	0.0	21.1
7488	621869.98	4830989.29	91.34	0	D	67.7	6.1	24.5	0.2	0.0	0.0	37.0
7492	621878.30	4830998.32	91.34	0	D	67.7	6.1	25.9	0.2	0.0	0.0	35.6
7498	621884.86	4831005.45	91.34	0	D	67.7	6.1	25.7	0.2	0.0	0.0	35.8
8118	621819.15	4830933.87	89.20	0	D	67.9	5.9	25.1	0.3	6.0	0.0	30.6
8148	621819.15	4830933.87	91.34	0	D	67.7	5.9	25.1	0.2	0.0	0.0	36.6
8181	621805.54	4830919.00	89.20	0	D	67.9	6.2	25.6	0.3	14.7	0.0	21.1
8264	621805.54	4830919.00	91.34	0	D	67.7	6.2	25.7	0.2	0.0	0.0	35.7

Railway, FTA/FRA, Name: "EB_GO_Future_Build_11", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7364	622247.73	4831398.97	91.34	0	D	71.1	6.0	22.6	0.0	0.0	0.0	42.5
8078	622247.73	4831398.97	89.20	0	D	65.5	6.0	22.6	0.0	0.0	0.0	36.9

Railway, FTA/FRA, Name: "EB_GO_Future_Build_18", ID: "!0601!RAILWAY00077"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7520	621725.51	4830832.29	89.20	0	D	68.6	6.1	29.0	0.2	15.0	0.0	18.3
7525	621740.55	4830848.66	89.20	0	D	68.6	6.1	25.9	0.3	0.1	0.0	36.2
7531	621760.54	4830870.42	89.20	0	D	68.6	6.1	25.2	0.2	14.5	0.0	22.5
7677	621725.51	4830832.29	91.34	0	D	67.4	6.0	29.1	0.1	0.0	0.0	32.1
7682	621740.55	4830848.66	91.34	0	D	67.4	6.0	26.0	0.1	0.0	0.0	35.2
7687	621760.54	4830870.42	91.34	0	D	67.4	6.0	25.2	0.1	0.0	0.0	35.9
7757	621596.36	4830693.26	89.20	0	D	68.6	6.2	25.7	0.0	14.9	0.0	21.8
7764	621631.49	4830731.27	89.20	0	D	68.6	6.2	26.9	0.0	14.9	0.0	20.6
7792	621684.46	4830788.20	89.20	0	D	68.6	6.3	27.6	0.1	15.0	0.0	19.6
7798	621706.46	4830811.78	89.20	0	D	68.6	6.3	25.3	0.1	15.0	0.0	21.9
7803	621719.94	4830826.23	89.20	0	D	68.6	6.3	41.4	0.2	14.8	0.0	5.9
7905	621779.46	4830890.90	89.20	0	D	68.6	6.2	32.1	0.3	10.9	0.0	19.0
7911	621790.11	4830902.38	89.20	0	D	68.6	6.2	24.8	0.3	13.1	0.0	24.1
7918	621596.36	4830693.26	91.34	0	D	67.4	6.1	25.8	0.0	15.2	0.0	20.3
7923	621631.49	4830731.27	91.34	0	D	67.4	6.1	26.9	0.0	15.8	0.0	18.5
7984	621684.46	4830788.20	91.34	0	D	67.4	6.3	27.6	0.1	14.8	0.0	18.6
7990	621706.46	4830811.78	91.34	0	D	67.4	6.3	25.4	0.1	11.0	0.0	24.6
7995	621719.94	4830826.23	91.34	0	D	67.4	6.3	41.4	0.1	0.0	0.0	19.5
8095	621779.46	4830890.90	91.34	0	D	67.4	6.2	32.2	0.2	0.0	0.0	28.8
8099	621790.11	4830902.38	91.34	0	D	67.4	6.2	24.9	0.2	0.0	0.0	36.1
8165	621660.53	4830762.54	89.20	0	D	68.6	6.3	25.8	0.1	15.0	0.0	21.4
8301	621660.53	4830762.54	91.34	0	D	67.4	6.3	25.8	0.1	11.7	0.0	23.4
8450	621774.22	4830885.26	89.20	0	D	68.6	6.2	29.4	0.3	13.8	0.0	19.0
8601	621774.22	4830885.26	91.34	0	D	67.4	6.2	29.4	0.2	0.0	0.0	31.6

Railway, FTA/FRA, Name: "SWITCH_5_Future_Build", ID: "!0601!PL_TRACKLINES00023"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7548	621728.82	4830849.77	0.30	0	D	71.2	9.4	22.5	0.4	15.0	0.0	23.9
7554	621743.29	4830864.12	0.30	0	D	71.2	9.4	28.1	0.3	15.0	0.0	18.5
7559	621746.70	4830867.50	0.30	0	D	71.2	9.4	36.0	0.3	15.0	0.0	10.5
7693	621728.82	4830849.77	2.44	0	D	70.0	9.3	22.5	0.5	16.2	0.0	21.4
7699	621743.76	4830864.58	2.44	0	D	70.0	9.3	27.5	0.3	16.3	0.0	16.5
7879	621700.69	4830822.30	0.30	0	D	71.2	9.5	28.7	0.0	15.0	0.0	18.0
7885	621710.55	4830831.83	0.30	0	D	71.2	9.5	25.2	0.2	15.0	0.0	21.3
8067	621700.69	4830822.30	2.44	0	D	70.0	9.4	28.8	0.0	16.4	0.0	15.3
8071	621710.55	4830831.83	2.44	0	D	70.0	9.4	25.2	0.2	16.4	0.0	18.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_2", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7637	622539.83	4831734.95	2.44	0	D	68.3	8.9	19.3	0.0	16.5	0.0	23.6
7850	622539.83	4831734.95	0.30	0	D	66.8	9.0	19.2	0.0	15.0	0.0	23.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_7", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7705	622325.62	4831500.35	2.44	0	D	72.5	8.9	23.7	0.0	16.3	0.0	23.6
8548	622325.62	4831500.35	0.30	0	D	65.1	9.0	23.7	0.0	15.0	0.0	17.4
8782	622333.16	4831508.44	2.44	0	D	72.5	8.9	33.8	0.0	16.3	0.0	13.5
9307	622333.16	4831508.44	0.30	0	D	65.1	9.0	33.8	0.0	15.0	0.0	7.3

Railway, FTA/FRA, Name: "SWITCH_4_Future_Build", ID: "!0601!PL_TRACKLINES00032"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
7785	621777.55	4830890.54	0.30	0	D	71.4	8.7	23.6	0.4	15.0	0.0	23.7
7856	621799.18	4830917.64	0.30	0	D	71.4	8.9	24.7	0.4	15.0	0.0	22.4
7861	621793.50	4830910.90	0.30	0	D	71.4	8.9	31.1	0.4	15.0	0.0	16.0
7958	621777.55	4830890.54	2.44	0	D	70.1	8.6	23.7	0.4	16.2	0.0	21.2
8024	621799.18	4830917.64	2.44	0	D	70.1	8.8	24.8	0.4	16.2	0.0	19.9
8028	621793.50	4830910.90	2.44	0	D	70.1	8.8	31.2	0.4	16.2	0.0	13.5
8075	621788.37	4830904.57	0.30	0	D	71.4	8.8	25.6	0.4	15.0	0.0	21.6
8199	621788.37	4830904.57	2.44	0	D	70.1	8.7	25.7	0.4	16.2	0.0	19.1

Railway, FTA/FRA, Name: "WB_GO_Future_Build_4", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8058	622412.34	4831596.49	2.44	0	D	69.3	9.0	22.8	0.0	16.5	0.0	21.0
8320	622391.93	4831572.58	2.44	0	D	69.3	9.8	24.2	0.0	16.6	0.0	18.6
8398	622412.34	4831596.49	0.30	0	D	66.0	9.1	22.7	0.0	15.0	0.0	19.2
8607	622391.93	4831572.58	0.30	0	D	66.0	9.9	24.2	0.0	15.0	0.0	17.0
9592	622385.22	4831563.72	2.44	0	D	69.3	8.9	43.2	0.0	16.5	0.0	0.7
9946	622385.22	4831563.72	0.30	0	D	66.0	9.0	43.1	0.0	15.0	0.0	-1.1

Railway, FTA/FRA, Name: "WB_GO_Future_Build_5", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8137	622369.58	4831546.92	2.44	0	D	70.0	8.9	24.2	0.0	16.5	0.0	20.4
8243	622355.50	4831531.97	2.44	0	D	70.0	8.9	25.2	0.0	16.4	0.0	19.6
8441	622381.34	4831559.54	2.44	0	D	70.0	8.9	27.8	0.0	16.5	0.0	16.8
8539	622369.58	4831546.92	0.30	0	D	65.6	9.0	24.2	0.0	15.0	0.0	17.4
8649	622355.50	4831531.97	0.30	0	D	65.6	8.9	25.1	0.0	15.0	0.0	16.6
8895	622381.34	4831559.54	0.30	0	D	65.6	9.0	27.7	0.0	15.0	0.0	13.9

Railway, FTA/FRA, Name: "WB_GO_Future_Build_3", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8160	622465.95	4831655.12	2.44	0	D	68.7	8.9	23.1	0.0	16.5	0.0	20.2
8384	622439.89	4831626.79	2.44	0	D	68.7	9.0	25.3	0.0	16.5	0.0	17.9
8390	622465.95	4831655.12	0.30	0	D	66.4	9.0	23.1	0.0	15.0	0.0	19.3
8597	622439.89	4831626.79	0.30	0	D	66.4	9.1	25.3	0.0	15.0	0.0	17.1
8887	622428.55	4831614.32	2.44	0	D	68.7	9.0	30.7	0.0	16.5	0.0	12.5

Railway, FTA/FRA, Name: "WB_GO_Future_Build_3", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
9040	622428.55	4831614.32	0.30	0	D	66.4	9.1	30.7	0.0	15.0	0.0	11.7

Railway, FTA/FRA, Name: "WB_GO_Future_Build_6", ID: "!0601!PL_TRACKLINES00028"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
8290	622337.81	4831513.38	2.44	0	D	71.0	8.9	26.5	0.0	16.4	0.0	19.2
8325	622347.40	4831523.48	2.44	0	D	71.0	8.9	29.8	0.0	16.4	0.0	16.0
8329	622343.57	4831519.47	2.44	0	D	71.0	8.9	30.1	0.0	16.4	0.0	15.7
8805	622337.81	4831513.38	0.30	0	D	65.3	9.0	26.5	0.0	15.0	0.0	14.9
8855	622347.40	4831523.48	0.30	0	D	65.3	8.9	29.7	0.0	15.0	0.0	11.6
8859	622343.57	4831519.47	0.30	0	D	65.3	8.9	30.0	0.0	15.0	0.0	11.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
18996	622063.60	4830509.42	79.82	0	D	56.4	12.8	37.5	0.0	12.6	0.0	-6.4
19001	622066.54	4830517.62	79.86	0	D	56.4	12.8	25.3	0.0	12.3	0.0	6.1
19004	622071.86	4830532.43	79.93	0	D	56.4	12.8	25.5	0.0	15.0	0.0	3.1
19007	622075.35	4830542.16	79.98	0	D	56.4	12.8	29.7	0.0	15.0	0.0	-1.1
19012	622081.06	4830558.08	80.06	0	D	56.4	12.8	22.5	0.0	15.0	0.0	6.2
19046	622495.04	4831042.90	79.31	0	D	56.4	15.3	21.7	0.0	15.0	0.0	4.5
19049	622498.11	4831048.60	79.56	0	D	56.4	15.3	29.4	0.0	15.0	0.0	-3.2
19054	622498.98	4831050.22	79.63	0	D	56.4	15.3	29.6	0.0	15.0	0.0	-3.4
19057	622501.24	4831054.43	79.81	0	D	56.4	15.3	23.3	0.0	15.0	0.0	2.9
19060	622505.31	4831062.01	80.13	0	D	56.4	15.3	22.4	0.0	15.0	0.0	3.8
19078	622108.87	4830632.88	81.25	0	D	56.4	12.9	22.1	0.0	10.4	0.0	11.0
19083	622115.74	4830651.22	81.15	0	D	56.4	12.9	23.8	0.0	11.4	0.0	8.3
19101	622448.71	4830945.08	78.30	0	D	56.4	15.3	19.8	0.0	15.0	0.0	6.3
19104	622452.86	4830953.79	78.30	0	D	56.4	15.3	29.1	0.0	15.0	0.0	-2.9
19108	622454.79	4830957.83	78.30	0	D	56.4	15.3	23.8	0.0	15.0	0.0	2.4
19111	622456.79	4830962.03	78.30	0	D	56.4	15.3	28.4	0.0	0.0	0.0	12.8
19117	622587.10	4831245.58	82.74	0	D	56.4	15.5	24.3	0.0	15.0	0.0	1.7
19121	622589.34	4831251.98	82.94	0	D	56.4	15.5	24.7	0.0	15.0	0.0	1.2
19124	622591.79	4831258.97	83.16	0	D	56.4	15.5	23.7	0.0	15.0	0.0	2.3
19127	622594.94	4831267.95	83.45	0	D	56.4	15.5	22.7	0.0	15.0	0.0	3.3
19163	622530.36	4831108.67	80.30	0	D	56.4	15.3	19.4	0.0	15.0	0.0	6.8
19166	622535.73	4831118.71	80.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
19192	622407.92	4830879.21	78.30	0	D	56.4	15.4	19.4	0.0	15.0	0.0	6.6
19195	622413.77	4830887.13	78.30	0	D	56.4	15.4	34.0	0.0	15.0	0.0	-7.9
19201	622598.36	4831277.85	83.77	0	D	56.4	15.5	22.9	0.0	15.0	0.0	3.1
19203	622600.35	4831283.72	83.95	0	D	56.4	15.5	29.8	0.0	15.0	0.0	-3.8
19205	622601.47	4831287.03	84.06	0	D	56.4	15.5	26.2	0.0	15.0	0.0	-0.2
19208	622603.17	4831292.04	84.22	0	D	56.4	15.5	25.5	0.0	15.0	0.0	0.5
19238	622549.06	4831149.09	80.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-2.9
19241	622550.82	4831153.15	80.30	0	D	56.4	15.4	24.2	0.0	15.0	0.0	1.9
19244	622552.47	4831156.95	80.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.3
19246	622553.06	4831158.30	80.30	0	D	56.4	15.4	31.3	0.0	15.0	0.0	-5.2
19250	622554.35	4831161.26	80.30	0	D	56.4	15.4	25.4	0.0	15.0	0.0	0.7
19254	622425.83	4830903.52	78.30	0	D	56.4	15.4	20.4	0.0	15.0	0.0	5.6
19266	622055.30	4830486.26	79.73	0	D	56.4	12.8	26.1	0.0	15.0	0.0	2.6
19271	622059.79	4830498.79	79.79	0	D	56.4	12.8	27.0	0.0	12.3	0.0	4.3
19276	622522.54	4831094.07	80.30	0	D	56.4	15.3	21.0	0.0	15.0	0.0	5.1
19285	622196.04	4830765.91	78.63	0	D	56.4	15.2	23.3	0.0	15.0	0.0	3.0
19288	622201.28	4830768.50	78.49	0	D	56.4	15.2	25.6	0.0	15.0	0.0	0.7
19294	622397.97	4830866.71	78.30	0	D	56.4	15.4	21.1	0.0	15.0	0.0	4.9
19298	622177.09	4830753.11	79.24	0	D	56.4	14.9	24.1	0.0	15.0	0.0	2.5
19301	622180.52	4830756.15	79.10	0	D	56.4	14.9	28.5	0.0	15.0	0.0	-1.9
19304	622182.27	4830757.71	79.03	0	D	56.4	14.9	28.8	0.0	15.0	0.0	-2.2
19311	622685.44	4831543.08	85.87	0	D	56.4	15.6	32.6	0.0	15.0	0.0	-6.7
19314	622688.73	4831554.38	85.45	0	D	56.4	15.6	21.6	0.0	15.0	0.0	4.2
19317	622170.65	4830746.97	79.51	0	D	56.4	14.7	22.1	0.0	15.0	0.0	4.6
19324	622540.99	4831130.51	80.30	0	D	56.4	15.4	21.6	0.0	15.0	0.0	4.5
19329	622559.86	4831173.96	80.69	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
19333	622561.17	4831176.97	80.82	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3
19336	622562.15	4831179.23	80.92	0	D	56.4	15.4	30.5	0.0	15.0	0.0	-4.4
19339	622563.26	4831181.79	81.04	0	D	56.4	15.4	26.6	0.0	15.0	0.0	-0.5
19342	622488.88	4831031.43	78.71	0	D	56.4	15.3	21.9	0.0	15.0	0.0	4.3
19345	622619.75	4831340.96	84.27	0	D	56.4	15.5	31.3	0.0	15.0	0.0	-5.3
19349	622620.51	4831343.23	84.16	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
19352	622622.55	4831349.32	83.88	0	D	56.4	15.5	23.6	0.0	15.0	0.0	2.4
19355	622565.60	4831187.38	81.29	0	D	56.4	15.4	23.5	0.0	15.0	0.0	2.6
19359	622567.79	4831192.73	81.53	0	D	56.4	15.4	27.3	0.0	15.0	0.0	-1.2
19365	622665.04	4831477.66	84.36	0	D	56.4	15.5	31.2	0.0	15.0	0.0	-5.3
19368	622667.85	4831486.26	84.84	0	D	56.4	15.5	22.5	0.0	15.0	0.0	3.5
19372	622163.35	4830739.47	79.83	0	D	56.4	14.7	22.8	0.0	15.0	0.0	4.0
19375	622467.29	4830988.06	78.30	0	D	56.4	15.3	22.2	0.0	0.0	0.0	19.0
19382	622156.96	4830731.98	80.13	0	D	56.4	14.4	23.2	0.0	15.0	0.0	3.9
19388	622463.75	4830979.22	78.30	0	D	56.4	15.3	22.5	0.0	0.0	0.0	18.7
19396	622442.56	4830932.16	78.30	0	D	56.4	15.3	22.9	0.0	15.0	0.0	3.3
19398	622580.24	4831226.00	82.30	0	D	56.4	15.5	23.4	0.0	15.0	0.0	2.6
19401	622140.23	4830705.97	80.30	0	D	56.4	13.5	25.6	0.0	15.0	0.0	2.4
19404	622300.87	4830805.50	78.30	0	D	56.4	15.2	24.7	0.0	15.0	0.0	1.6
19406	622303.90	4830806.63	78.30	0	D	56.4	15.2	33.2	0.0	15.0	0.0	-6.9
19412	622653.64	4831442.83	84.01	0	D	56.4	15.5	24.1	0.0	15.0	0.0	1.8
19415	622655.30	4831447.91	84.12	0	D	56.4	15.5	37.0	0.0	15.0	0.0	-11.0
19419	622088.05	4830577.31	80.16	0	D	56.4	12.9	36.1	0.0	15.0	0.0	-7.6
19422	622089.49	4830581.15	80.22	0	D	56.4	12.9	28.1	0.0	15.0	0.0	0.4
19426	622091.04	4830585.30	80.29	0	D	56.4	12.9	34.0	0.0	15.0	0.0	-5.5
19429	622513.46	4831077.18	80.30	0	D	56.4	15.3	24.2	0.0	15.0	0.0	2.0
19432	622650.51	4831433.26	84.10	0	D	56.4	15.5	24.1	0.0	15.0	0.0	1.8
19435	622373.01	4830842.16	78.30	0	D	56.4	15.4	24.2	0.0	0.0	0.0	16.8
19437	622478.45	4831012.03	78.30	0	D	56.4	15.3	24.3	0.0	0.0	0.0	16.8
19441	622458.42	4830965.90	78.30	0	D	56.4	15.3	24.4	0.0	0.0	0.0	16.8
19445	622682.91	4831534.39	85.91	0	D	56.4	15.6	26.0	0.0	15.0	0.0	-0.2
19449	622684.58	4831540.14	85.90	0	D	56.4	15.6	28.4	0.0	15.0	0.0	-2.6
19452	622335.92	4830819.08	78.30	0	D	56.4	15.3	24.4	0.0	15.0	0.0	1.8
19454	622205.76	4830770.64	78.37	0	D	56.4	15.2	24.5	0.0	15.0	0.0	1.8
19458	622673.17	4831502.52	85.52	0	D	56.4	15.5	24.2	0.0	15.0	0.0	1.7
19461	622419.56	4830894.99	78.30	0	D	56.4	15.4	24.3	0.0	15.0	0.0	1.7
19466	622473.98	4831003.84	78.30	0	D	56.4	15.3	24.6	0.0	0.0	0.0	16.6
19469	622378.88	4830846.33	78.30	0	D	56.4	15.4	29.2	0.0	0.0	0.0	11.8
19472	622380.94	4830848.39	78.30	0	D	56.4	15.4	26.4	0.0	6.9	0.0	7.7
19477	622289.67	4830801.42	78.30	0	D	56.4	15.2	26.9	0.0	15.0	0.0	-0.6
19480	622292.15	4830802.30	78.30	0	D	56.4	15.2	29.5	0.0	15.0	0.0	-3.2
19482	622293.08	4830802.63	78.30	0	D	56.4	15.2	41.7	0.0	15.0	0.0	-15.4
19485	622252.04	4830788.05	78.30	0	D	56.4	15.2	28.0	0.0	15.0	0.0	-1.7
19486	622254.05	4830788.76	78.30	0	D	56.4	15.2	29.7	0.0	15.0	0.0	-3.4
19489	622255.24	4830789.19	78.30	0	D	56.4	15.2	33.0	0.0	15.0	0.0	-6.7
19492	622584.87	4831239.20	82.53	0	D	56.4	15.5	24.7	0.0	15.0	0.0	1.3
19497	622433.81	4830915.48	78.30	0	D	56.4	15.4	27.4	0.0	15.0	0.0	-1.3
19500	622434.96	4830917.42	78.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.4
19504	622435.53	4830918.38	78.30	0	D	56.4	15.4	33.5	0.0	15.0	0.0	-7.4
19510	622185.12	4830759.67	78.92	0	D	56.4	15.1	25.4	0.0	15.0	0.0	0.9
19513	622660.05	4831462.43	84.30	0	D	56.4	15.5	25.1	0.0	15.0	0.0	0.8
19518	622100.75	4830611.22	80.67	0	D	56.4	12.9	27.8	0.0	9.2	0.0	6.6
19520	622232.72	4830781.19	78.30	0	D	56.4	15.2	26.0	0.0	15.0	0.0	0.3
19523	622234.81	4830781.93	78.30	0	D	56.4	15.2	35.9	0.0	15.0	0.0	-9.6
19526	622285.92	4830800.08	78.30	0	D	56.4	15.2	25.6	0.0	15.0	0.0	0.7
19530	622577.15	4831217.20	82.08	0	D	56.4	15.4	25.3	0.0	15.0	0.0	0.7
19533	622518.27	4831086.12	80.30	0	D	56.4	15.3	25.5	0.0	15.0	0.0	0.6
19537	622570.28	4831198.79	81.65	0	D	56.4	15.4	25.5	0.0	15.0	0.0	0.6
19540	622236.41	4830782.50	78.30	0	D	56.4	15.2	27.3	0.0	15.0	0.0	-1.0
19543	622238.35	4830783.19	78.30	0	D	56.4	15.2	31.5	0.0	15.0	0.0	-5.2
19547	622610.28	4831312.97	84.30	0	D	56.4	15.5	25.6	0.0	15.0	0.0	0.4
19550	622558.26	4831170.28	80.46	0	D	56.4	15.3	25.7	0.0	15.0	0.0	0.4
19553	622431.42	4830911.48	78.30	0	D	56.4	15.4	25.8	0.0	15.0	0.0	0.3

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
19557	622634.15	4831384.04	84.01	0	D	56.4	15.5	25.7	0.0	15.0	0.0	0.3
19563	622123.68	4830670.64	80.60	0	D	56.4	13.5	27.8	0.0	14.6	0.0	0.6
19567	622546.47	4831143.13	80.30	0	D	56.4	15.4	31.1	0.0	15.0	0.0	-5.1
19570	622547.36	4831145.18	80.30	0	D	56.4	15.4	27.5	0.0	15.0	0.0	-1.4
19572	622480.81	4831016.42	78.30	0	D	56.4	15.3	26.1	0.0	0.0	0.0	15.1
19576	622126.01	4830675.60	80.40	0	D	56.4	13.5	28.0	0.0	15.0	0.0	0.0
19579	622305.23	4830807.06	78.30	0	D	56.4	15.1	29.3	0.0	15.0	0.0	-3.0
19581	622307.11	4830807.61	78.30	0	D	56.4	15.1	29.5	0.0	15.0	0.0	-3.1
19584	622216.24	4830775.33	78.30	0	D	56.4	15.2	26.4	0.0	15.0	0.0	-0.1
19588	622439.60	4830925.96	78.30	0	D	56.4	15.3	26.3	0.0	15.0	0.0	-0.1
19595	622331.62	4830816.68	78.30	0	D	56.4	15.3	26.5	0.0	15.0	0.0	-0.4
19598	622212.62	4830773.84	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
19601	622214.13	4830774.54	78.30	0	D	56.4	15.2	32.7	0.0	15.0	0.0	-6.4
19604	622188.54	4830761.74	78.82	0	D	56.4	15.1	26.8	0.0	15.0	0.0	-0.5
19608	622510.91	4831072.44	80.30	0	D	56.4	15.3	28.0	0.0	15.0	0.0	-1.8
19612	622511.75	4831074.00	80.30	0	D	56.4	15.3	32.7	0.0	15.0	0.0	-6.5
19615	622191.35	4830763.44	78.75	0	D	56.4	15.1	27.0	0.0	15.0	0.0	-0.6
19618	622537.88	4831123.36	80.30	0	D	56.4	15.4	26.8	0.0	15.0	0.0	-0.7
19621	622128.91	4830681.81	80.30	0	D	56.4	13.5	28.7	0.0	15.0	0.0	-0.7
19624	622086.79	4830573.95	80.14	0	D	56.4	12.9	29.2	0.0	15.0	0.0	-0.7
19627	622516.34	4831082.54	80.30	0	D	56.4	15.3	26.9	0.0	15.0	0.0	-0.7
19630	622635.94	4831389.40	84.30	0	D	56.4	15.5	26.8	0.0	15.0	0.0	-0.9
19633	622583.16	4831234.32	82.36	0	D	56.4	15.5	26.8	0.0	15.0	0.0	-0.9
19639	622391.67	4830859.60	78.30	0	D	56.4	15.4	27.0	0.0	15.0	0.0	-0.9
19641	622228.79	4830779.79	78.30	0	D	56.4	15.2	29.8	0.0	15.0	0.0	-3.5
19643	622230.20	4830780.29	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.5
19646	622460.34	4830970.70	78.30	0	D	56.4	15.3	27.2	0.0	0.0	0.0	14.0
19651	622676.32	4831512.13	85.67	0	D	56.4	15.5	27.0	0.0	15.0	0.0	-1.1
19654	622149.49	4830721.34	80.30	0	D	56.4	14.1	28.4	0.0	14.6	0.0	-0.7
19657	622102.75	4830616.55	81.00	0	D	56.4	12.9	29.6	0.0	9.3	0.0	4.6
19660	622341.92	4830822.42	78.30	0	D	56.4	15.3	27.2	0.0	15.0	0.0	-1.1
19663	622681.00	4831527.85	85.87	0	D	56.4	15.6	26.9	0.0	15.0	0.0	-1.1
19666	622483.45	4831021.33	78.30	0	D	56.4	15.3	27.3	0.0	0.0	0.0	13.9
19670	622617.22	4831333.41	84.30	0	D	56.4	15.5	28.7	0.0	15.0	0.0	-2.7
19671	622617.89	4831335.41	84.30	0	D	56.4	15.5	32.3	0.0	15.0	0.0	-6.3
19675	622575.24	4831211.73	81.81	0	D	56.4	15.5	30.1	0.0	15.0	0.0	-4.1
19678	622575.82	4831213.40	81.83	0	D	56.4	15.5	30.2	0.0	15.0	0.0	-4.2
19681	622461.49	4830973.57	78.30	0	D	56.4	15.3	27.4	0.0	0.0	0.0	13.8
19685	622146.44	4830716.61	80.30	0	D	56.4	14.1	29.3	0.0	15.0	0.0	-2.0
19688	622147.30	4830717.96	80.30	0	D	56.4	14.1	36.4	0.0	12.2	0.0	-6.2
19691	622259.10	4830790.56	78.30	0	D	56.4	15.2	27.5	0.0	15.0	0.0	-1.2
19693	622355.46	4830829.96	78.30	0	D	56.4	15.3	27.3	0.0	15.0	0.0	-1.2
19697	622387.17	4830854.82	78.30	0	D	56.4	15.4	27.3	0.0	15.0	0.0	-1.2
19700	622096.38	4830599.55	80.30	0	D	56.4	12.9	32.9	0.0	15.0	0.0	-4.4
19703	622097.17	4830601.67	80.30	0	D	56.4	12.9	32.6	0.0	15.0	0.0	-4.1
19705	622243.93	4830785.17	78.30	0	D	56.4	15.2	27.6	0.0	15.0	0.0	-1.3
19708	622264.02	4830792.30	78.30	0	D	56.4	15.2	27.6	0.0	15.0	0.0	-1.3
19710	622349.22	4830826.49	78.30	0	D	56.4	15.3	27.4	0.0	15.0	0.0	-1.3
19713	622321.01	4830812.29	78.30	0	D	56.4	15.2	27.5	0.0	15.0	0.0	-1.3
19716	622376.84	4830844.88	78.30	0	D	56.4	15.3	27.5	0.0	0.0	0.0	13.6
19718	622247.00	4830786.26	78.30	0	D	56.4	15.2	27.7	0.0	15.0	0.0	-1.4
19721	622470.22	4830995.39	78.30	0	D	56.4	15.3	27.6	0.0	0.0	0.0	13.6
19723	622130.63	4830685.48	80.30	0	D	56.4	13.5	29.4	0.0	15.0	0.0	-1.4
19726	622346.61	4830825.03	78.30	0	D	56.4	15.3	27.5	0.0	15.0	0.0	-1.4
19729	622222.11	4830777.42	78.30	0	D	56.4	15.2	27.7	0.0	15.0	0.0	-1.5
19732	622224.61	4830778.31	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.5
19734	622369.36	4830839.29	78.30	0	D	56.4	15.4	27.5	0.0	0.0	0.0	13.5
19738	622509.62	4831070.04	80.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
19741	622352.83	4830828.50	78.30	0	D	56.4	15.3	27.7	0.0	15.0	0.0	-1.5
19744	622272.81	4830795.43	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.5
19746	622153.17	4830726.91	80.29	0	D	56.4	14.1	28.9	0.0	15.0	0.0	-1.6
19748	622318.38	4830811.12	78.30	0	D	56.4	15.2	27.8	0.0	15.0	0.0	-1.6
19751	622209.44	4830772.36	78.30	0	D	56.4	15.2	27.9	0.0	15.0	0.0	-1.6

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
19754	622556.72	4831166.72	80.30	0	D	56.4	15.4	27.8	0.0	15.0	0.0	-1.7
19757	622219.13	4830776.36	78.30	0	D	56.4	15.2	28.0	0.0	15.0	0.0	-1.7
19760	622662.08	4831468.62	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.7
19763	622606.97	4831303.21	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.8
19766	622276.41	4830796.71	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
19769	622278.80	4830797.56	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.8
19772	622646.46	4831420.88	84.30	0	D	56.4	15.5	27.7	0.0	15.0	0.0	-1.8
19776	622132.62	4830689.72	80.30	0	D	56.4	13.5	29.8	0.0	15.0	0.0	-1.8
19779	622485.80	4831025.71	78.30	0	D	56.4	15.3	28.0	0.0	15.0	0.0	-1.8
19782	622281.18	4830798.40	78.30	0	D	56.4	15.2	28.1	0.0	15.0	0.0	-1.9
19785	622632.54	4831379.21	83.70	0	D	56.4	15.5	27.8	0.0	15.0	0.0	-1.9
19788	622359.47	4830832.20	78.30	0	D	56.4	15.3	31.5	0.0	15.0	0.0	-5.4
19789	622360.63	4830832.84	78.30	0	D	56.4	15.3	30.7	0.0	0.0	0.0	10.4
19791	622645.16	4831416.95	84.30	0	D	56.4	15.5	27.9	0.0	15.0	0.0	-1.9
19793	622625.59	4831358.41	83.67	0	D	56.4	15.5	28.2	0.0	15.0	0.0	-2.3
19795	622626.17	4831360.14	83.67	0	D	56.4	15.5	39.4	0.0	15.0	0.0	-13.4
19797	622630.13	4831372.01	83.68	0	D	56.4	15.5	27.9	0.0	15.0	0.0	-2.0
19799	622266.01	4830793.01	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.4
19800	622267.14	4830793.41	78.30	0	D	56.4	15.2	32.0	0.0	15.0	0.0	-5.7
19802	622363.46	4830834.66	78.30	0	D	56.4	15.4	28.0	0.0	0.0	0.0	13.0
19806	622628.45	4831366.97	83.67	0	D	56.4	15.5	28.0	0.0	15.0	0.0	-2.0
19808	622261.57	4830791.44	78.30	0	D	56.4	15.2	28.3	0.0	15.0	0.0	-2.1
19810	622415.73	4830889.80	78.30	0	D	56.4	15.4	28.1	0.0	15.0	0.0	-2.1
19811	622328.79	4830815.41	78.30	0	D	56.4	15.1	28.4	0.0	15.0	0.0	-2.1
19813	622239.98	4830783.76	78.30	0	D	56.4	15.2	28.4	0.0	15.0	0.0	-2.1
19815	622312.82	4830809.29	78.30	0	D	56.4	15.1	28.5	0.0	15.0	0.0	-2.1
19819	622226.96	4830779.14	78.30	0	D	56.4	15.2	28.5	0.0	15.0	0.0	-2.2
19821	622119.80	4830662.07	81.00	0	D	56.4	12.9	30.7	0.0	12.8	0.0	0.1
19823	622134.78	4830694.33	80.30	0	D	56.4	13.5	30.3	0.0	15.0	0.0	-2.3
19825	622256.68	4830789.70	78.30	0	D	56.4	15.2	28.6	0.0	15.0	0.0	-2.3
19827	622137.98	4830701.18	80.30	0	D	56.4	13.5	30.3	0.0	15.0	0.0	-2.3
19829	622357.89	4830831.32	78.30	0	D	56.4	15.3	28.5	0.0	15.0	0.0	-2.3
19831	622647.70	4831424.68	84.30	0	D	56.4	15.5	28.3	0.0	15.0	0.0	-2.3
19833	622491.88	4831037.02	79.11	0	D	56.4	15.3	28.5	0.0	15.0	0.0	-2.4
19835	622144.90	4830714.20	80.30	0	D	56.4	14.1	29.8	0.0	15.0	0.0	-2.4
19837	622135.89	4830696.70	80.30	0	D	56.4	13.5	30.4	0.0	15.0	0.0	-2.4
19839	622544.46	4831138.50	80.30	0	D	56.4	15.4	28.5	0.0	15.0	0.0	-2.4
19841	622475.87	4831007.27	78.30	0	D	56.4	15.3	28.6	0.0	0.0	0.0	12.6
19843	622639.47	4831399.93	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.4
19845	622641.70	4831406.61	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
19847	622642.82	4831409.97	84.30	0	D	56.4	15.5	28.4	0.0	15.0	0.0	-2.5
19849	622638.36	4831396.63	84.30	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.5
19851	622310.59	4830808.63	78.30	0	D	56.4	15.1	28.9	0.0	15.0	0.0	-2.5
19853	622344.31	4830823.75	78.30	0	D	56.4	15.3	28.6	0.0	15.0	0.0	-2.5
19855	622249.85	4830787.27	78.30	0	D	56.4	15.2	28.8	0.0	15.0	0.0	-2.5
19857	622484.63	4831023.54	78.30	0	D	56.4	15.3	29.1	0.0	15.0	0.0	-2.9
19859	622485.15	4831024.50	78.30	0	D	56.4	15.3	39.5	0.0	15.0	0.0	-13.3
19861	622614.08	4831324.16	84.30	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.6
19863	622626.74	4831361.86	83.68	0	D	56.4	15.5	28.5	0.0	15.0	0.0	-2.6
19865	622339.57	4830821.10	78.30	0	D	56.4	15.3	28.8	0.0	15.0	0.0	-2.6
19867	622093.20	4830591.07	80.30	0	D	56.4	12.9	31.2	0.0	15.0	0.0	-2.6
19869	622437.25	4830921.26	78.30	0	D	56.4	15.4	28.7	0.0	15.0	0.0	-2.7
19871	622657.53	4831454.72	84.30	0	D	56.4	15.5	28.6	0.0	15.0	0.0	-2.7
19873	622383.86	4830851.37	78.30	0	D	56.4	15.4	28.7	0.0	9.7	0.0	2.6
19878	622624.57	4831355.37	83.67	0	D	56.4	15.5	28.7	0.0	15.0	0.0	-2.7
19880	622572.75	4831204.81	81.71	0	D	56.4	15.4	28.8	0.0	15.0	0.0	-2.7
19882	622545.40	4831140.67	80.30	0	D	56.4	15.4	28.8	0.0	15.0	0.0	-2.8
19884	622482.25	4831019.09	78.30	0	D	56.4	15.3	29.0	0.0	0.0	0.0	12.2
19886	622136.94	4830698.94	80.30	0	D	56.4	13.5	30.8	0.0	15.0	0.0	-2.8
19888	622643.99	4831413.46	84.30	0	D	56.4	15.5	28.8	0.0	15.0	0.0	-2.8
19890	622365.34	4830836.13	78.30	0	D	56.4	15.4	28.9	0.0	0.0	0.0	12.1
19892	622148.02	4830719.08	80.30	0	D	56.4	14.1	30.3	0.0	14.3	0.0	-2.2
19894	622417.12	4830891.67	78.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-2.9

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
19895	622314.95	4830809.92	78.30	0	D	56.4	15.1	29.3	0.0	15.0	0.0	-2.9
19897	622612.97	4831320.89	84.30	0	D	56.4	15.5	28.9	0.0	15.0	0.0	-2.9
19899	622389.82	4830857.59	78.30	0	D	56.4	15.4	29.0	0.0	15.0	0.0	-3.0
19901	622142.40	4830710.29	80.30	0	D	56.4	14.1	30.4	0.0	15.0	0.0	-3.0
19903	622269.32	4830794.19	78.30	0	D	56.4	15.2	29.3	0.0	15.0	0.0	-3.0
19905	622118.84	4830659.51	81.10	0	D	56.4	12.9	31.5	0.0	12.3	0.0	-0.4
19907	622578.43	4831220.84	82.30	0	D	56.4	15.5	29.0	0.0	15.0	0.0	-3.1
19909	622094.76	4830595.22	80.30	0	D	56.4	12.9	31.6	0.0	15.0	0.0	-3.1
19912	622670.90	4831495.57	85.33	0	D	56.4	15.5	29.1	0.0	15.0	0.0	-3.1
19913	622471.72	4830999.12	78.30	0	D	56.4	15.3	29.3	0.0	0.0	0.0	11.8
19915	622104.18	4830620.37	81.23	0	D	56.4	12.9	31.7	0.0	9.4	0.0	2.4
19917	622655.89	4831449.70	84.18	0	D	56.4	15.5	29.1	0.0	15.0	0.0	-3.2
19919	622150.91	4830723.49	80.30	0	D	56.4	14.1	30.6	0.0	15.0	0.0	-3.3
19921	622436.20	4830919.50	78.30	0	D	56.4	15.4	29.5	0.0	15.0	0.0	-3.4
19923	622121.28	4830665.50	80.81	0	D	56.4	13.5	31.4	0.0	12.9	0.0	-1.3
19925	622631.50	4831376.11	83.69	0	D	56.4	15.5	29.4	0.0	15.0	0.0	-3.4
19928	622062.84	4830507.30	79.82	0	D	56.4	12.8	32.1	0.0	12.5	0.0	-1.0
19930	622619.10	4831339.01	84.30	0	D	56.4	15.5	29.5	0.0	15.0	0.0	-3.5
19932	622616.36	4831330.88	84.30	0	D	56.4	15.5	29.5	0.0	15.0	0.0	-3.5
19934	622241.84	4830784.43	78.30	0	D	56.4	15.2	29.9	0.0	15.0	0.0	-3.6
19936	622536.80	4831120.87	80.30	0	D	56.4	15.4	29.7	0.0	15.0	0.0	-3.6
19938	622507.95	4831066.93	80.30	0	D	56.4	15.3	29.8	0.0	15.0	0.0	-3.7
19939	622555.74	4831164.48	80.30	0	D	56.4	15.4	29.7	0.0	15.0	0.0	-3.7
19941	622611.59	4831316.83	84.30	0	D	56.4	15.5	29.6	0.0	15.0	0.0	-3.7
19943	622471.06	4830997.48	78.30	0	D	56.4	15.3	29.9	0.0	0.0	0.0	11.3
19945	622366.87	4830837.34	78.30	0	D	56.4	15.4	29.8	0.0	0.0	0.0	11.3
19948	622608.98	4831309.15	84.30	0	D	56.4	15.5	29.7	0.0	15.0	0.0	-3.8
19950	622122.19	4830667.44	80.73	0	D	56.4	13.5	31.8	0.0	13.3	0.0	-2.0
19952	622151.91	4830725.01	80.30	0	D	56.4	14.1	31.1	0.0	15.0	0.0	-3.8
19955	622414.30	4830887.86	78.30	0	D	56.4	15.4	31.7	0.0	15.0	0.0	-5.6
19957	622414.80	4830888.54	78.30	0	D	56.4	15.4	34.7	0.0	15.0	0.0	-8.7
19959	622664.26	4831475.29	84.30	0	D	56.4	15.5	29.8	0.0	15.0	0.0	-3.9
19960	622469.41	4830993.35	78.30	0	D	56.4	15.3	30.2	0.0	0.0	0.0	11.0
19962	622571.61	4831202.04	81.68	0	D	56.4	15.4	30.1	0.0	15.0	0.0	-4.0
19964	622293.85	4830802.90	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
19966	622308.78	4830808.10	78.30	0	D	56.4	15.1	30.5	0.0	15.0	0.0	-4.1
19968	622614.90	4831326.58	84.30	0	D	56.4	15.5	30.1	0.0	15.0	0.0	-4.1
19969	622295.28	4830803.41	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
19971	622283.07	4830799.07	78.30	0	D	56.4	15.2	30.4	0.0	15.0	0.0	-4.1
19973	622640.62	4831403.40	84.30	0	D	56.4	15.5	32.1	0.0	15.0	0.0	-6.1
19975	622641.00	4831404.52	84.30	0	D	56.4	15.5	34.5	0.0	15.0	0.0	-8.5
19977	622472.35	4831000.69	78.30	0	D	56.4	15.3	30.4	0.0	0.0	0.0	10.8
19978	622296.68	4830803.92	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
19980	622325.70	4830814.38	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
19982	622548.30	4831147.34	80.30	0	D	56.4	15.4	30.4	0.0	15.0	0.0	-4.3
19983	622270.88	4830794.74	78.30	0	D	56.4	15.2	30.6	0.0	15.0	0.0	-4.3
19985	622323.03	4830813.19	78.30	0	D	56.4	15.2	30.5	0.0	15.0	0.0	-4.3
19987	622605.49	4831298.85	84.30	0	D	56.4	15.5	30.3	0.0	15.0	0.0	-4.4
19989	622127.38	4830678.54	80.30	0	D	56.4	13.5	32.4	0.0	15.0	0.0	-4.4
19991	622606.10	4831300.67	84.30	0	D	56.4	15.5	30.4	0.0	15.0	0.0	-4.4
19993	622678.60	4831519.61	85.72	0	D	56.4	15.6	30.3	0.0	15.0	0.0	-4.4
19995	622637.05	4831392.70	84.30	0	D	56.4	15.5	30.8	0.0	15.0	0.0	-4.8
19997	622637.39	4831393.73	84.30	0	D	56.4	15.5	41.8	0.0	15.0	0.0	-15.8
19999	622679.77	4831523.63	85.80	0	D	56.4	15.6	30.3	0.0	15.0	0.0	-4.5
20001	622324.36	4830813.78	78.30	0	D	56.4	15.2	30.7	0.0	15.0	0.0	-4.5
20003	622444.70	4830936.67	78.30	0	D	56.4	15.3	30.8	0.0	15.0	0.0	-4.7
20005	622476.72	4831008.83	78.30	0	D	56.4	15.3	30.8	0.0	0.0	0.0	10.3
20007	622648.62	4831427.49	84.30	0	D	56.4	15.5	30.7	0.0	15.0	0.0	-4.8
20009	622133.57	4830691.76	80.30	0	D	56.4	13.5	32.8	0.0	15.0	0.0	-4.8
20011	622131.66	4830687.68	80.30	0	D	56.4	13.5	32.9	0.0	15.0	0.0	-4.9
20012	622677.59	4831516.15	85.69	0	D	56.4	15.6	30.7	0.0	15.0	0.0	-4.9
20014	622574.69	4831210.17	81.79	0	D	56.4	15.5	30.9	0.0	15.0	0.0	-4.9
20016	622361.85	4830833.52	78.30	0	D	56.4	15.3	31.1	0.0	0.0	0.0	10.1

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
20018	622573.94	4831208.03	81.76	0	D	56.4	15.5	30.9	0.0	15.0	0.0	-5.0
20020	622393.22	4830861.36	78.30	0	D	56.4	15.4	31.0	0.0	15.0	0.0	-5.0
20022	622573.45	4831206.64	81.74	0	D	56.4	15.5	31.0	0.0	15.0	0.0	-5.0
20024	622274.64	4830796.08	78.30	0	D	56.4	15.2	31.3	0.0	15.0	0.0	-5.0
20026	622508.66	4831068.24	80.30	0	D	56.4	15.3	31.2	0.0	15.0	0.0	-5.0
20028	622615.69	4831328.92	84.30	0	D	56.4	15.5	31.0	0.0	15.0	0.0	-5.1
20030	622095.67	4830597.65	80.30	0	D	56.4	12.9	33.6	0.0	15.0	0.0	-5.1
20032	622326.98	4830814.87	78.30	0	D	56.4	15.1	31.5	0.0	15.0	0.0	-5.1
20033	622316.52	4830810.38	78.30	0	D	56.4	15.1	31.5	0.0	15.0	0.0	-5.1
20035	622143.90	4830712.63	80.30	0	D	56.4	14.1	32.6	0.0	15.0	0.0	-5.2
20037	622604.92	4831297.19	84.30	0	D	56.4	15.5	31.2	0.0	15.0	0.0	-5.2
20040	622438.08	4830922.76	78.30	0	D	56.4	15.3	31.4	0.0	15.0	0.0	-5.2
20042	622543.72	4831136.80	80.30	0	D	56.4	15.4	31.3	0.0	15.0	0.0	-5.2
20044	622515.25	4831080.50	80.30	0	D	56.4	15.3	31.5	0.0	15.0	0.0	-5.3
20046	622604.42	4831295.72	84.30	0	D	56.4	15.5	31.3	0.0	15.0	0.0	-5.3
20048	622388.68	4830856.39	78.30	0	D	56.4	15.4	31.4	0.0	15.0	0.0	-5.4
20050	622351.06	4830827.51	78.30	0	D	56.4	15.3	31.6	0.0	15.0	0.0	-5.5
20052	622568.68	4831194.89	81.61	0	D	56.4	15.4	31.6	0.0	15.0	0.0	-5.5
20054	622629.28	4831369.45	83.67	0	D	56.4	15.5	31.6	0.0	15.0	0.0	-5.7
20056	622629.54	4831370.22	83.67	0	D	56.4	15.5	47.2	0.0	15.0	0.0	-21.2
20057	622382.69	4830850.15	78.30	0	D	56.4	15.4	31.7	0.0	9.7	0.0	-0.4
20060	622656.67	4831452.11	84.27	0	D	56.4	15.5	31.6	0.0	15.0	0.0	-5.7
20062	622385.69	4830853.28	78.30	0	D	56.4	15.4	31.7	0.0	15.0	0.0	-5.7
20064	622211.05	4830773.11	78.30	0	D	56.4	15.2	32.0	0.0	15.0	0.0	-5.7
20067	622627.48	4831364.08	83.67	0	D	56.4	15.5	31.8	0.0	15.0	0.0	-5.9
20069	622618.32	4831336.68	84.30	0	D	56.4	15.5	31.9	0.0	15.0	0.0	-5.9
20071	622143.27	4830711.64	80.30	0	D	56.4	14.1	33.4	0.0	15.0	0.0	-6.1
20073	622663.54	4831473.09	84.30	0	D	56.4	15.5	32.0	0.0	15.0	0.0	-6.1
20075	622658.50	4831457.68	84.30	0	D	56.4	15.5	32.1	0.0	15.0	0.0	-6.2
20077	622297.79	4830804.34	78.30	0	D	56.4	15.2	32.6	0.0	15.0	0.0	-6.3
20079	622608.42	4831307.51	84.30	0	D	56.4	15.5	32.3	0.0	15.0	0.0	-6.3
20081	622384.97	4830852.53	78.30	0	D	56.4	15.4	32.4	0.0	15.0	0.0	-6.4
20083	622438.55	4830923.74	78.30	0	D	56.4	15.3	32.5	0.0	15.0	0.0	-6.4
20085	622432.80	4830913.78	78.30	0	D	56.4	15.4	32.5	0.0	15.0	0.0	-6.4
20087	622120.56	4830663.98	80.89	0	D	56.4	13.4	34.4	0.0	12.6	0.0	-4.1
20089	622268.02	4830793.73	78.30	0	D	56.4	15.2	32.8	0.0	15.0	0.0	-6.5
20091	622612.34	4831319.03	84.30	0	D	56.4	15.5	32.5	0.0	15.0	0.0	-6.5
20092	622099.31	4830607.36	80.43	0	D	56.4	12.9	35.1	0.0	9.1	0.0	-0.6
20095	622608.04	4831306.38	84.30	0	D	56.4	15.5	32.5	0.0	15.0	0.0	-6.6
20097	622663.04	4831471.56	84.30	0	D	56.4	15.5	32.7	0.0	15.0	0.0	-6.7
20099	622092.38	4830588.87	80.30	0	D	56.4	12.9	35.3	0.0	15.0	0.0	-6.8
20101	622675.14	4831508.54	85.65	0	D	56.4	15.5	32.7	0.0	15.0	0.0	-6.8
20103	622637.62	4831394.40	84.30	0	D	56.4	15.5	32.8	0.0	15.0	0.0	-6.8
20105	622094.02	4830593.24	80.30	0	D	56.4	12.9	35.4	0.0	15.0	0.0	-6.9
20107	622581.82	4831230.52	82.30	0	D	56.4	15.5	32.9	0.0	15.0	0.0	-6.9
20108	622367.88	4830838.13	78.30	0	D	56.4	15.4	33.2	0.0	0.0	0.0	7.9
20110	622607.69	4831305.35	84.30	0	D	56.4	15.5	33.1	0.0	15.0	0.0	-7.1
20112	622582.13	4831231.41	82.30	0	D	56.4	15.5	33.1	0.0	15.0	0.0	-7.1
20114	622098.74	4830605.86	80.34	0	D	56.4	12.9	35.7	0.0	15.0	0.0	-7.2
20116	622630.90	4831374.30	83.68	0	D	56.4	15.5	33.2	0.0	15.0	0.0	-7.2
20118	622097.78	4830603.29	80.30	0	D	56.4	12.9	35.8	0.0	15.0	0.0	-7.3
20120	622572.12	4831203.28	81.69	0	D	56.4	15.4	33.3	0.0	15.0	0.0	-7.3
20122	622062.01	4830504.96	79.82	0	D	56.4	12.8	36.0	0.0	12.4	0.0	-4.8
20124	622640.20	4831402.14	84.30	0	D	56.4	15.5	33.3	0.0	15.0	0.0	-7.3
20126	622679.19	4831521.62	85.75	0	D	56.4	15.6	33.2	0.0	15.0	0.0	-7.3
20128	622098.16	4830604.30	80.30	0	D	56.4	12.9	36.1	0.0	15.0	0.0	-7.6
20130	622574.31	4831209.09	81.78	0	D	56.4	15.5	33.6	0.0	15.0	0.0	-7.7
20132	622134.05	4830692.78	80.30	0	D	56.4	13.5	35.8	0.0	15.0	0.0	-7.9
20134	622248.58	4830786.82	78.30	0	D	56.4	15.2	34.3	0.0	15.0	0.0	-8.0
20136	622569.06	4831195.82	81.61	0	D	56.4	15.4	34.0	0.0	15.0	0.0	-8.0
20138	622127.91	4830679.66	80.30	0	D	56.4	13.5	36.0	0.0	15.0	0.0	-8.0
20140	622220.58	4830776.87	78.30	0	D	56.4	15.2	34.3	0.0	15.0	0.0	-8.0
20141	622459.65	4830968.97	78.30	0	D	56.4	15.3	34.6	0.0	0.0	0.0	6.6

Railway, FTA/FRA, Name: "STREETCAR_ROUTE_CLIP", ID: "!0601!STREETCAR_ROUTE_CLIP00001"												
Nr.	X	Y	Z	Refl.	DEN	Lw	Ageo	Aangle	Agr	Ashield	RL	Lr
	(m)	(m)	(m)			dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)
20143	622091.99	4830587.84	80.30	0	D	56.4	12.9	37.0	0.0	15.0	0.0	-8.4
20145	622582.40	4831232.16	82.30	0	D	56.4	15.5	34.4	0.0	15.0	0.0	-8.4
20147	622440.58	4830928.01	78.30	0	D	56.4	15.3	34.6	0.0	15.0	0.0	-8.5
20151	622245.48	4830785.72	78.30	0	D	56.4	15.2	35.2	0.0	15.0	0.0	-8.9
20152	622545.96	4831141.96	80.30	0	D	56.4	15.4	35.0	0.0	15.0	0.0	-8.9
20155	622678.07	4831517.80	85.71	0	D	56.4	15.6	34.8	0.0	15.0	0.0	-8.9
20157	622124.87	4830673.18	80.50	0	D	56.4	13.5	37.1	0.0	15.0	0.0	-9.1
20159	622091.70	4830587.06	80.30	0	D	56.4	12.9	38.1	0.0	15.0	0.0	-9.6
20162	622613.50	4831322.46	84.30	0	D	56.4	15.5	35.6	0.0	15.0	0.0	-9.7
20164	622612.05	4831318.19	84.30	0	D	56.4	15.5	35.7	0.0	15.0	0.0	-9.8
20166	622615.33	4831327.85	84.30	0	D	56.4	15.5	35.8	0.0	15.0	0.0	-9.8
20168	622091.47	4830586.44	80.30	0	D	56.4	12.9	38.4	0.0	15.0	0.0	-9.9
20170	622576.19	4831214.44	81.84	0	D	56.4	15.5	36.1	0.0	15.0	0.0	-10.1
20172	622618.63	4831337.60	84.30	0	D	56.4	15.5	36.2	0.0	15.0	0.0	-10.3
20174	622103.62	4830618.87	81.14	0	D	56.4	12.9	39.3	0.0	9.4	0.0	-5.1
20175	622129.84	4830683.79	80.30	0	D	56.4	13.5	38.9	0.0	15.0	0.0	-10.9
20178	622627.79	4831365.02	83.67	0	D	56.4	15.5	36.9	0.0	15.0	0.0	-10.9
20179	622546.14	4831142.36	80.30	0	D	56.4	15.4	37.1	0.0	15.0	0.0	-11.0
20181	622145.64	4830715.36	80.30	0	D	56.4	14.1	38.7	0.0	15.0	0.0	-11.4
20184	622658.17	4831456.68	84.30	0	D	56.4	15.5	37.7	0.0	15.0	0.0	-11.8
20185	622099.01	4830606.56	80.39	0	D	56.4	12.9	40.4	0.0	15.0	0.0	-11.9
20187	622098.48	4830605.16	80.30	0	D	56.4	12.9	40.8	0.0	15.0	0.0	-12.3
20189	622138.58	4830702.46	80.30	0	D	56.4	13.5	40.7	0.0	15.0	0.0	-12.8
20191	622604.13	4831294.87	84.30	0	D	56.4	15.5	38.8	0.0	15.0	0.0	-12.8
20193	622543.42	4831136.11	80.30	0	D	56.4	15.4	39.0	0.0	15.0	0.0	-12.9
20195	622569.24	4831196.26	81.61	0	D	56.4	15.4	39.0	0.0	15.0	0.0	-13.0
20197	622087.81	4830576.66	80.15	0	D	56.4	12.9	42.3	0.0	15.0	0.0	-13.8
20199	622643.42	4831411.77	84.30	0	D	56.4	15.5	39.8	0.0	15.0	0.0	-13.9
20202	622098.38	4830604.89	80.30	0	D	56.4	12.9	42.6	0.0	15.0	0.0	-14.1
20204	622095.31	4830596.69	80.30	0	D	56.4	12.9	44.5	0.0	15.0	0.0	-15.9
20206	622626.22	4831360.31	83.67	0	D	56.4	15.5	43.9	0.0	15.0	0.0	-17.9
20207	622225.88	4830778.76	78.30	0	D	56.4	15.2	45.2	0.0	15.0	0.0	-18.9
20209	622091.83	4830587.40	80.30	0	D	56.4	12.9	50.5	0.0	15.0	0.0	-22.0
20211	622136.44	4830697.88	80.30	0	D	56.4	13.5	50.1	0.0	15.0	0.0	-22.1
20214	622605.80	4831299.76	84.30	0	D	56.4	15.5	49.7	0.0	15.0	0.0	-23.7
20216	622605.18	4831297.94	84.30	0	D	56.4	15.5	51.3	0.0	15.0	0.0	-25.3