FINAL

HIGHWAY 413 PRELIMINARY DESIGN AND ASSESSMENT OF ENVIRONMENTAL IMPACTS

Operational Noise Impact Assessment Report

August 2026

Ontario

WSP

AECOM

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Finally, it is imperative that the Client and/or any party relying on the conclusions and recommendations in this report carefully review the stated assumptions contained herein to understand the different factors which may impact the conclusions and recommendations provided.

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Acronyms

NSA..... Noise Sensitive Area

OLA..... Outdoor Living Area

FNB..... Future No-Build

FB..... Future Build

Executive Summary

The Ontario Ministry of Transportation has retained WSP Canada Inc. and AECOM Canada ULC in collaboration with various sub-consultants and technical firms to undertake the Highway 413 Preliminary Design and Assessment of Environmental Impacts.

Highway 413 will connect Highway 400 to Highway 401 and Highway 407 Express Toll Route. The focus of this report is on noise. This assessment follows the methodology described in the MTO “Environmental Guide for Noise” (MTO 2022, Version 2.0). The objective of this assessment is to predict future sound levels with and without the proposed project, compare the difference between sound levels for the two scenarios, and to determine the warrants and feasibility of noise mitigation measures to be incorporated into the project.

The noise impact assessment was undertaken for the following two scenarios:

- Future No-Build scenario for the project year 2041; and
- Future Build scenario for the project year 2041.

The Future No-Build scenario represents the existing highways and arterial roads, without completion of Highway 413, for the year 2041. The Future Build scenario includes Highway 413 and the existing or realigned arterial roads. Highway 413 is a 52 km long, six-lane corridor, with a 4 km extension to Highway 410, and a 3 km extension to Highway 427. The highway will have 11 interchanges at municipal roads.

The assessment concludes that sound levels will increase for noise sensitive areas within the study area. Mitigation evaluation was conducted for noise sensitive areas that met the applicable criteria. The administrative, technical, and economic feasibility of providing noise mitigation was evaluated in accordance with the guidelines in the MTO Guide. The mitigation, in the form of a barrier, investigated along Major Mackenzie Drive was found to satisfy all feasibility criteria and is recommended to be included in the project. Mitigation at all other noise sensitive areas within the study area did not satisfy the criteria either for the technical or for the economic feasibility of noise barrier wall installation.

1. Introduction

1.1 Project Overview

The Ontario Ministry of Transportation (MTO) has retained WSP Canada Inc. (WSP) and AECOM Canada ULC (AECOM) in collaboration with various sub-consultant and technical firms to undertake the Highway 413 Preliminary Design and Assessment of Environmental Impacts, hereinafter referred to as “the Project”.

The Project is following the requirements of the *Highway 413 Act, 2024*.

The Project includes the 52 km Highway 413 corridor, a 4 km extension to Highway 410, and a 3 km extension to Highway 427 (both facilitating connections to the Highway 413 corridor), for a total of 59 km of new infrastructure (**Figure 1-1**). The highway will have 11 interchanges at municipal roads. Highway 413 will connect Highway 400 in the Regional Municipality of York to Highway 401 and 407 Express Toll Route in the Regional Municipality of Halton and the Regional Municipality of Peel. Commercial vehicle inspection facilities and maintenance facilities have been considered. Features such as stormwater management ponds, carpool lots, and the potential for electric vehicle charging stations, will be explored as part of Detail Design.

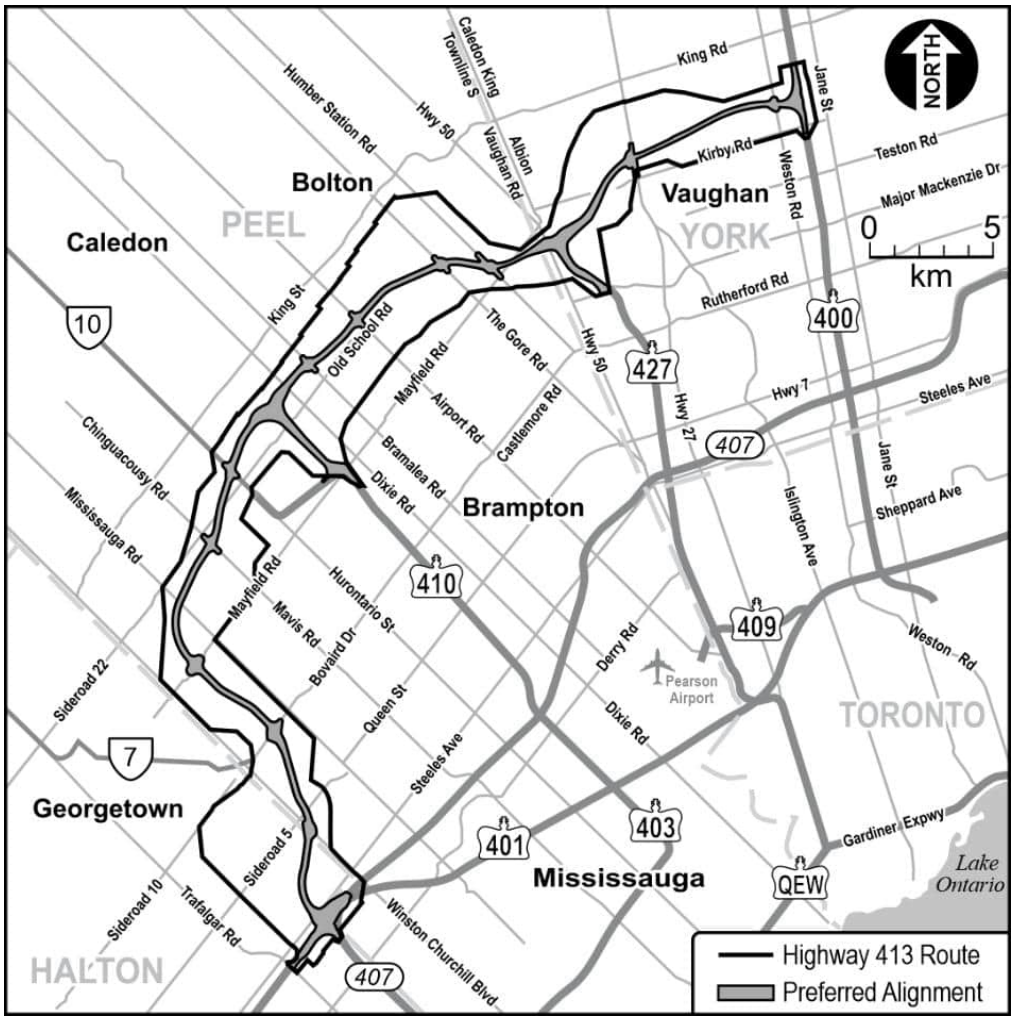
The typical right-of-way will be 170 m wide, which includes 110 m for the typical mainline highway and 60 m for a future transitway. The actual right-of-way is expanded at interchanges and at high fills to accommodate ramps to/from the arterial roads and other highways, as well as in locations with ancillary highway facilities as mentioned above. The Preliminary Design consists of a typical 6-lane cross-section (3 lanes in each direction) with a grassed median. The right-of-way has been designed to accommodate up to 10-lanes (5 lanes in each direction) should future traffic conditions warrant additional capacity. These additional lanes would be provided by widening the highway towards the median.

The transitway will be a separate corridor running alongside the highway, dedicated for public transit, which will be subject to a separate future environmental impact assessment process. A Draft Transitway Planning Study Report (2022) has been completed as part of the Highway 413 Preliminary Design.

The 400-series highways are a network of controlled-access highways throughout the Province of Ontario. Their primary function is to accommodate through traffic and provide links between urban centres. 400-series highways feature full grade separations (such as bridges) at most intersecting roads and railway lines.

Interchanges are provided along the 400-series highways to connect to other highways and municipal roads. These highways have design standards to accommodate high speeds and various collision avoidance and traffic management systems. Highway 413 is proposed to have a posted speed limit of 110 km/h.

Figure 1-1 Highway 413 Route



The future Highway 413 is expected to:

- Relieve traffic on local roads and parallel highways;
- Help accommodate travel demand;
- Reduce travel times for commuters and goods movement;
- Reduce the social, environmental, and economic costs of congestion;
- Provide greater connectivity between urban growth centres;
- Provide better connections to residential and employment lands; and
- Provide an alternate route in the event of an incident or road closure on local and regional roads.

1.2 Purpose of Report

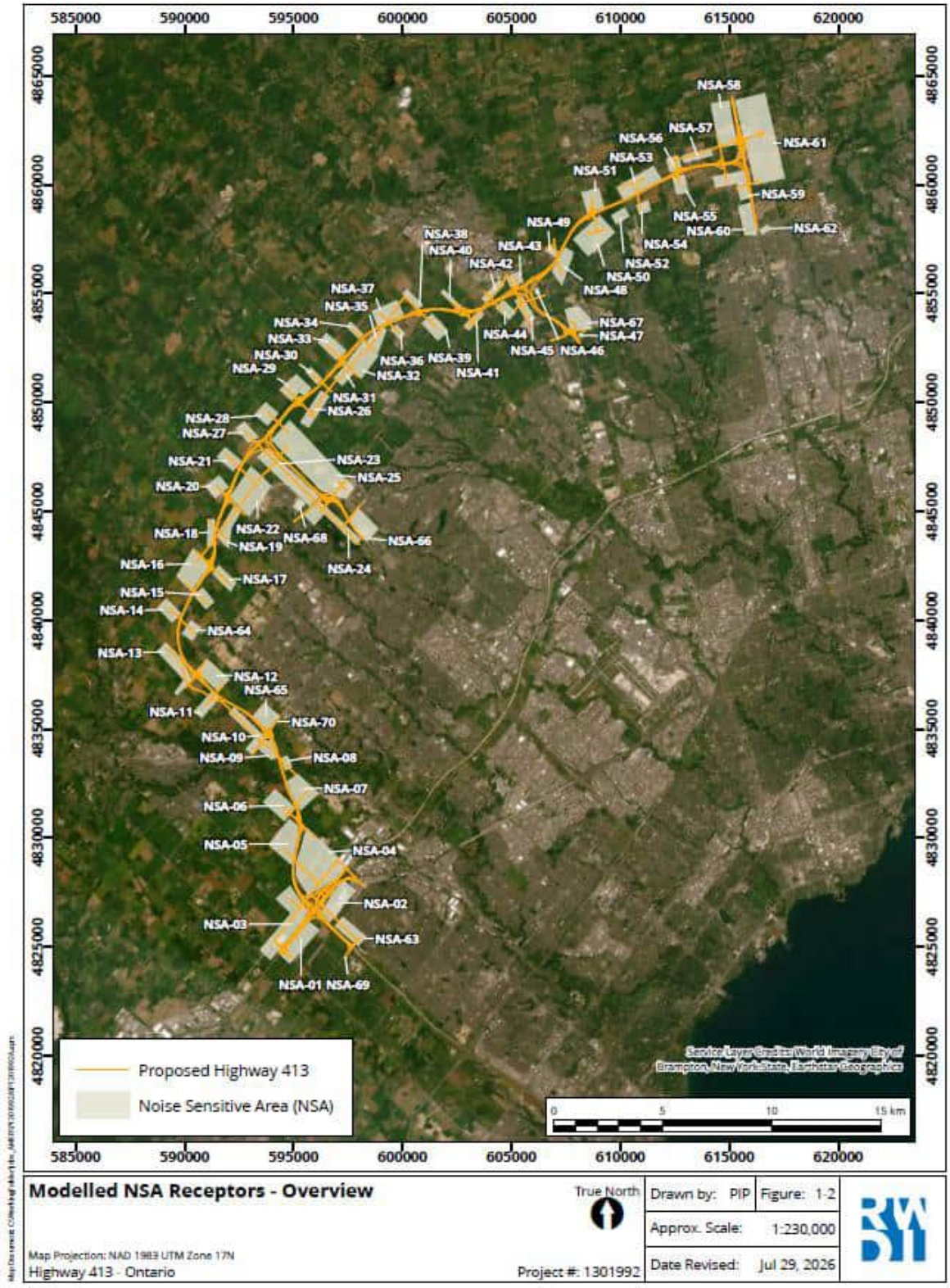
This report documents the Operational Noise Impact Assessment of the Preliminary Design associated with the Highway 413 and addresses Construction Noise. Readers are encouraged to view this report in its entirety.

In addition to the anticipated noise impacts due to the operation of the proposed highway traffic, some degree of noise emissions can be expected from auxiliary facilities such as the maintenance yards and commercial vehicle inspection stations. A preliminary assessment of the potential for noise emissions has been undertaken. A detailed assessment will be undertaken during the detail design stage of the project when detailed information on the design of the facilities becomes available.

1.3 Study Area

The study area associated with the project has been selected in accordance with the MTO practices and guidelines, including Noise Sensitivity Areas (NSAs) within a perpendicular distance of 600 m from the closest edge of pavement and 100 m from the ends of the pavement. The Study area and an overview of the NSAs in it is shown in **Figure 1-2**. They are presented in detail in **Appendix C**.

Figure 1-2: Modelled NSA Receptors – Overview



2. Methodology

2.1 Operational Noise

2.1.1 Assessment Criteria

The MTO has two current guidelines and documents related to assessing MTO highway road traffic noise impacts, namely:

- Ontario MTO, Environmental Guide for Noise (MTO, 2022a); and
- Ontario MTO, Environmental Reference for Highway Design (MTO, 2013).

These guidelines apply to construction of new provincial highways, and expansion of existing provincial highways. The Environmental Guide for Noise includes guidance on roadway construction activities.

Sound impacts are assessed by comparing the future sound levels with and without the proposed undertaking. Sound levels are evaluated as 24-hour equivalent sound level based on the Average Annual Daily Traffic. If the predicted changes are equal to or greater than 5 dBA, or if the future sound levels with the undertaking are equal to or greater than 65 dBA, mitigation efforts within MTO's right-of-way have to be investigated. The applicable method for considering noise mitigation barriers assesses noise impacts caused to any home by construction of any new highway or by the widening of any existing highway.

Mitigation will be investigated if either the absolute sound criteria of 65 dBA or the relative sound increase of 5 dBA is predicted. Noise control measures have to be technically, economically and administratively feasible, as defined in **Table 2-2** below. Moreover, when a noise barrier is warranted under MTO guidelines, the barrier is constructed using specific materials included under MTO's Designated Sources for Materials list.

The assessment of potential noise impacts is based on two noise models:

- Future Build (FB) - A prediction of noise levels at receptors within the NSAs, 10 years after the construction of the highway.
- Future No-Build (FNB) – as above, without the highway being constructed.

The FNB model incorporates predicted traffic flows along existing highways and arterial roads, these traffic flows are presented in **Appendix A**. Topographic information has also been included in the FNB model with no changes made due to the proposed Highway 413. Traffic data and topographic information are sourced from WSP, based on 90% design.

The FB model incorporates predicted traffic flows along the existing highways, arterial roads and the proposed highway including all ramps and interchanges. These traffic flows are presented in **Appendix A**. Topographic information included in the FB model includes elevations for associated roadway elements such as the new Highway, highway extensions, ramps and interchanges.

Traffic volumes on existing major arterial roads are projected to increase significantly under the FB scenario compared to the FNB scenario. This rise is accompanied by a higher proportion of truck traffic in the FB scenario. The topography changes in the FB scenario the FNB scenario are notable at interchanges where new on/off ramps and overpasses will be constructed. Additional changes in the topography are also notable along segments of the main highway near watercourses and where they intersect with arterial roads.

MTO provides guidance on deciding whether mitigation measures should be investigated at a noise sensitive area, as shown in **Table 2-1**.

Table 2-1: MTO Guidance – Mitigation Effort Required

Change in Noise Level due to Proposed Improvements / Projected Future Build Noise Levels	Mitigation Effort Required
< 5 dB change & < 65 dBA	• None
≥ 5 dB change OR ≥ 65 dBA	• Investigate noise control measures within MTO right-of-way. • Introduce noise control measures within right-of-way and mitigate to a Future No-Build noise levels if technically, economically, and administratively feasible. • Noise control measures, where introduced, should achieve a minimum of 5 dBA attenuation averaged over first row receptors.

Note:
[1] Values from the assessment shall be rounded to the nearest whole number before being compared to the above.

The guide further states that mitigation must be technically, economically, and administratively feasible as described in **Table 2-2**. Should mitigation not pass one or more of the feasibility criteria then it will be deemed not warranted.

Table 2-2: MTO Guidance – Noise Mitigation Feasibility Considerations

Consideration	Action
Technical Feasibility	Review the constructability of the noise mitigation (i.e., design of wall, roadside safety, shadow effect, topography, ability to provide a continuous barrier). The proposed mitigation option must achieve a minimum 5 dB sound-level reduction averaged over the first row of receptors to be considered technically feasible.[2]
Economic Feasibility	Carry out a cost-benefit assessment of the noise mitigation (i.e., determine cost per benefitted unit).[1,2]
Administrative Feasibility	Determine the ability to locate the noise mitigation on lands within public ownership (i.e., provincial or municipal right-of-way) and within project constraints.

Note:
[1] A benefitted receptor receives a minimum of 5 dB reduction in noise regardless of which row it is in or its absolute noise level.
[2] Values shall be rounded to the nearest whole number before being compared to the above.

2.1.2 Technical Feasibility

The noise portion of technical feasibility is based on the direction that any barrier to be considered should be assumed to be the highest permitted by MTO (i.e., 5 m).

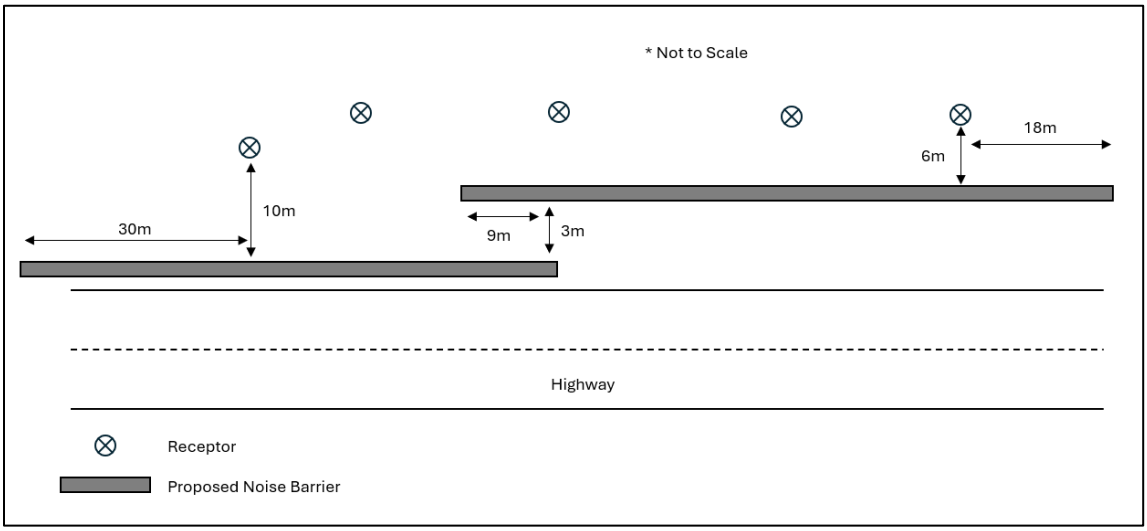
The length of noise barrier wall beyond a row of receptors is generally determined by applying a minimum 3:1 ratio to the distance between the receptor at the end of the row and the noise wall. For example, if the distance between a proposed noise barrier and an end receptor is 10 m, the noise barrier should extend 30 m past the end receptor.

If a noise barrier cannot be continuous due to other constraints and requires multiple sections, then the overlap of these sections should also have a ratio of 3:1 to the distance between each barrier and the overlap. For example, a distance between two disconnected noise barriers being 3 m generally requires a 9 m minimum noise barrier overlap.

The barrier that achieves technical feasibility is one that provides an average of at least 5 dB of reduction to the first-row receptors.

Examples of barrier lengths and considerations are presented in **Figure 2-1**.

Figure 2-1: MTO Guidance – Barrier Lengths Example (MTO, 2022a)



2.1.3 Economic Feasibility

A cost-benefit analysis should be undertaken for any noise mitigation to establish a cost per benefitted receptor. A receptor is considered benefited if the barrier provides at least 5 dB reduction for it. Receptors beyond the first row are also considered.

The cost per benefited receptor shall be calculated by:

Barrier length x Barrier Height = Area

Area x $\$/m^2$ = Total Cost

Total Cost / Total Benefitted Receptors = Cost per Benefitted Receptor

Where:

- Barrier Height = 5 m
- $\$/m^2$ = Cost per square metre

A barrier is not considered economically feasible if the cost per benefited receptor exceeds the amount that the Ministry typically spends on building noise barrier walls.

2.1.4 Administrative Feasibility

The position of any noise mitigation should be located upon lands within public ownership within constraints of the project. This includes areas of provincial or municipal right-of-way. Noise mitigation on private lands is not considered administratively feasible.

2.2 Construction Noise

This report addresses environmental noise and vibration effects related to project construction and provides information to assist with decision-making related to potential mitigation measures to reduce these effects.

Construction noise is temporary in nature and largely unavoidable. While it exists, it can be a cause of disturbance to the surrounding noise sensitive areas. Construction noise disturbance and potential for complaints can be reduced with the implementation of best practices and other noise control measures.

2.2.1 MTO Guidelines

Although Ontario does not have any applicable regulatory noise level limits for construction noise impacts on NSAs, the Environmental Guide for Noise (MTO, 2022a) requires control and mitigation of construction noise. The construction contractor and contract administrator are responsible for the control and mitigation of excess noise due to construction.

Construction contractor requirements are set out in Special Provisions No. 199F33 and 199F31.

Special Provision No. 199F33 is used to:

- Identify the extent of noise sensitive areas; and
- Stipulate constraints in noise sensitive areas including those specific to relevant municipalities.

Special Provision No. 199F31, Environmental Exemptions and Permits, is used to set out notification requirements for operation of construction outside of noise By-law limits.

The contract administrator is required to:

- Setup a noise complaint process in accordance with the Ministry of Transportation's Environmental Guide for Noise.
- Investigate and address noise complaints in accordance with the Ministry Guide.

In certain situations, a contract may require work that does not align with municipal noise control bylaws. Municipal noise bylaws do not apply to provincial transportation projects including the Ministry, its agencies or its agents (i.e. contractors) and as such, the Ministry is exempt from obtaining noise exemption bylaw permits. Although noise exemption bylaw permits are not required, the Ministry will maintain clear and frequent communication with the municipality, address local concerns on a project-by-project basis, strive to work within the spirit of the municipal noise bylaw, and apply best practices to reduce noise impacts to the community during construction.

Despite compliance with any noise control measures identified in the contract documents, a persistent complaint must require a field investigation to determine noise level emissions. If noise level emissions for the construction equipment used exceed the sound level criteria for construction equipment contained in the Ministry of the Environment (now MECP) Model Municipal Noise Control By-law, the Ministry requires the contractor to comply with the sound level criteria where quieter alternative equipment is reasonably available.

2.2.2 MECP Guidelines

For construction noise, the MECP sets out sound emission standards for various types of construction equipment in MECP publications NPC-115 and NPC-118. The sound emission standards outlined in NPC-115 and NPC-118, for typical construction equipment and vehicles, are reproduced in **Table 2-3** to **Table 2-7** below. Please see MECP publication NPC-103 for measurement procedures.

Table 2-3: NPC-115 Quiet Zone and Residential Area Sound Emission Standards for Excavation Equipment, Dozers, Loaders, Backhoes or Other Equipment Capable of Being used for Similar Application

Maximum Sound Level (dBA) as determined using Publication NPC-103 - Procedures Section 6		
Date of Manufacture	Power Rating	
	Less than 75 kW	75 kW and Larger
January 1, 1979, to December 31, 1980	85	88
January 1, 1981, and after	83	85

Source: MECP publication NPC-115 table 115-1

Table 2-4: NPC-115 Sound Emission Standards for Pneumatic Pavement Breakers

Standard	Date of Manufacture	Maximum Sound Level (dBA) as measured using Publication NPC-103
Quiet Zone Sound Emission	January 1, 1979, and after	85
Residential Area Sound Emission	January 1, 1979, to December 31, 1980	90
	January 1, 1981, and after	85

Source: MECP publication NPC-115 table 115-2

Table 2-5: NPC-115 Sound Emission Standards for Portable Air Compressors

Standard	Date of Manufacture	Maximum Sound Level (dBA) as measured using Publication NPC-103
Quiet Zone Sound Emission	January 1, 1979, to December 31, 1980	76
	January 1, 1981, and after	70
Residential Area Sound Emission	January 1, 1979, and after	76

Source: MECP publication NPC-115 table 115-3

Table 2-6: NPC-115 Sound Emission Standards for Tracked Drills

Standard	Date of Manufacture	Maximum Sound Level (dBA) as measured using Publication NPC-103, Section 6
Quiet Zone and Residential Area Sound Emission	January 1, 1981, and after	100

Source: MECP publication NPC-115 table 115-4

Table 2-7: NPC-118 Sound Emission Standards for Heavy Vehicles with Governed Diesel Engines

Date of Manufacture	Maximum Sound Level (dBA) as measured using Publication NPC-103, Section 9
Prior to January 1, 1979	100
January 1, 1979, and after	95

Source: MECP publication NPC-118 table 118-1

2.2.3 Municipalities

The Project is located within the municipalities of the City of Brampton, the City of Mississauga, the City of Vaughan, the Town of Halton Hills, the Town of Caledon, the Town of Milton and the Township of King. As with most municipal guidelines, the bylaws address residential and commercial concerns, with the most applicable sections addressing construction noise.

As per the Environmental Guide for Noise, Municipal noise bylaws do not apply to provincial transportation projects, including the Ministry, its agencies, agents, or contractors and as such, the Ministry is not required to obtain noise exemption bylaw permits. Although noise exemption bylaw permits are not required, the Ministry will maintain clear and frequent communication with the applicable municipalities, address local concerns on a project-by-project basis, strive to work within the spirit of the municipal noise bylaws, and apply best practices to reduce noise impacts to the community during construction.

It is common for municipalities to present recommendations to limit the impact of construction noise within their relevant bylaws. Refer to **Appendix H** for the bylaw recommendations. **Table 2-8** lists summary of typical municipal bylaws requirements. Although not subject to the bylaws, the contractor is recommended to communicate and coordinate with the municipalities.

Table 2-8: Summary of Different Bylaws Requirement

Requirement
Construction activities are generally prohibited between 7:00 p.m. and 7:00 a.m., on Sundays, and on Statutory Holidays.
All construction equipment must comply with the following noise emission standards: NPC Publication-115: Construction Equipment NPC Publication-118: Motorized Conveyances
The operation of construction equipment in Quiet Zones or Residential Areas is prohibited unless the equipment is fitted with effective muffling devices that are in good working order and continuously operational.
The use of motor vehicle horns or other warning devices is restricted to situations where required for safety and must be in accordance with good safety practices.
Idling of engines or motors in vehicles or construction equipment must be minimized.
Operating vehicles, trailers, or construction equipment that produce banging, clanking, squealing, or similar noises due to improperly secured loads or poor maintenance is prohibited.
At least two weeks prior to the start of construction, a public notice must be circulated to all residences within a 500-metre radius of the source of noise or vibration.

2.3 Construction Vibration

Vibration impacts may be observed during the construction phase. A number of potential sources of vibration can occur during construction, including bulldozers, vibratory rollers, loaded trucks and other large construction machinery. Construction vibration effects are temporary in nature and largely unavoidable. For some periods of time and types of work, construction vibration could be perceptible. Vibration effects are not cumulative. Therefore, the maximum equipment vibration levels for each piece of equipment was used to capture worst-case effects.

The US Federal Transit Administration (FTA) recommends a limit of 5 mm/s peak particle velocity (PPV) for construction vibration to prevent damage to general buildings (FTA 2006). This level is also widely used in larger municipalities with local vibration control by-laws.

3. Existing Conditions

3.1 Noise Sensitive Areas

The existing conditions for the Operational Noise Impact Assessment are the basis for a comparison with future sound level conditions that would exist if the project does not proceed. The comparison is made at NSAs. For this project a future year 2041 is used for the comparison of future scenarios where the proposed Highway is built and where it is not.

MTO Guidelines classifies “Traditional NSA’s” as any of the following land uses which also have an Outdoor Living Area (OLA):

- Private homes such as single-family residences (owned or rental).
- Townhouses (owned or rental).
- Multiple unit buildings, such as apartments with OLA’s for use by all occupants.
- Hospitals, nursing homes for the aged, where there are OLA’s for the patients.

An OLA is an area at ground level, adjacent to an NSA, intended and designed for the enjoyment of the outdoor environment and readily accessible from the building. For example, a backyard, swimming pool or tennis court.

Land uses without an OLA, such as apartments, commercial and industrial buildings are not considered an NSA.

Special Land Use NSAs are in addition to Traditional NSA’s but are only considered for mitigation should Traditional NSAs pass all feasibility criteria. Such special land uses include:

- Educational facilities and day care centres, where there are OLA’s for students.
- Campgrounds that provide overnight accommodation.
- Hotels/ motels where there are OLAs (i.e. swimming pool area, etc.) for visitors.
- Community centres with OLAs (e.g. outdoor basketball courts, etc.).
- Municipal parks (excluding golf courses and trails).
- Places of worship with OLAs.

There is no minimum number of land uses that define an NSA. The term receptor is used further in this report to describe an individual NSA, including Traditional NSAs and Special Use NSAs. Groups of receptors are referred to as NSAs.

Receptors within the area of investigation have been identified using satellite imagery, on-line street photographs and other available mapping. During the review of receptors, a new subdivision development currently under construction was identified on the north-west corner of Bovaird Drive and Mississauga Road. Receptors within the subdivision have been identified based on the proposed development layouts. The new development does not include any traffic noise mitigation barrier as part of its design. No additional development planning approval or zoning amendment is identified within the study area, however a future revision of this report will address developments up to a cutoff date of August 1st, 2025. Noise impacts from Highway 413 are the responsibility of the developer for any future/proposed residential developments which are not approved by the corresponding planning authority before the specified cutoff date of August 1st, 2025.

A total of 4038 receptors were identified within the study area. Most of the receptors are loosely distributed throughout the study area. These receptors are tabulated in **Appendix B** and presented graphically in **Appendix C**. The receptors list includes five subdivisions located at:

- Highway 27,
- the connection to Highway 427,
- Highway 410,
- Bovaird Drive, and
- Highway 407.

Receptors are grouped in a total of 70 NSAs as shown in **Appendix C**. The grouping is completed based on geographical proximity and similarity to traffic noise exposure. **Appendix B** identifies the individual receptors included in each NSA.

3.2 Background Sound

The acoustic environment at the NSAs varies due to road traffic and the sounds of nature. Most of the NSAs are in proximity to existing roads or highways that are expected to influence their acoustic environment. Where no dominant source of sound from human activity, such as road traffic, currently exists or is projected to exist in the future, the MTO provides guidance that default limits from the Ministry of the Environment, Conservation and Parks (MECP) classes for acoustic environment be applied. The classes and default limits are shown in **Table 3-1.**

Table 3-1: Default Limits from Ministry of the Environment, Conservation and Parks

Class of Acoustic Environment	Default Sound Level
Class 1	50 dBA
Class 2	45 dBA
Class 3	40 dBA

Areas characterized by the sounds of traffic and human activity during both daytime and nighttime are called Class 1 areas. The NSAs representing subdivisions are considered in Class 1 areas. Areas with less road traffic influence that are characterized by the sounds of traffic during daytime and the sounds of nature during nighttime are called Class 2 areas. Most of the NSAs are in Class 2 areas. A few NSAs are in Class 3 areas, away from the sounds of traffic and characterized by the sounds of nature during daytime and nighttime.

Modelling of Future No-Build sound levels was used to determine the acoustic environment for each receptor in an NSA. For NSAs representing subdivisions, the higher of the Future No-Build sound level or the Class 1 default sound level was applied. The Class 3 default sound levels have been applied for receptors with a Future No-Build sound level below 40 dBA. The predicted sound levels for the Future No-Build scenario are documented in **Appendix E**.

4. Operational Noise

4.1 Prediction Procedure

4.1.1 Method

Operational Noise levels from the roadways were calculated using the “Traffic Noise Model” (TNM) as specified by MTO. Traditionally, this would be implemented using the TNM software, however other software which implements the TNM algorithm can be used provided sample calculations can be provided to show similar results between the TNM software and the chosen software. Operational Noise levels have been calculated using the TNM algorithms implemented in CadnaA. A comparison of predicted noise levels is presented in **Appendix D**.

The operational roadways noise model includes the following inputs:

- Traffic Data (e.g., flow volumes, flow speeds and composition);
- Road Data (e.g., Alignments, widths, surface type);
- Topographical data (e.g., contour lines); and
- Other features (e.g., existing barriers, berms & buildings).

Noise from Auxiliary facilities has also been assessed. These facilities are commercial vehicle inspection facilities and maintenance facilities. The assessment of auxiliary facilities is presented in **Appendix J**.

4.1.2 Data

Data provided for the operational noise model includes:

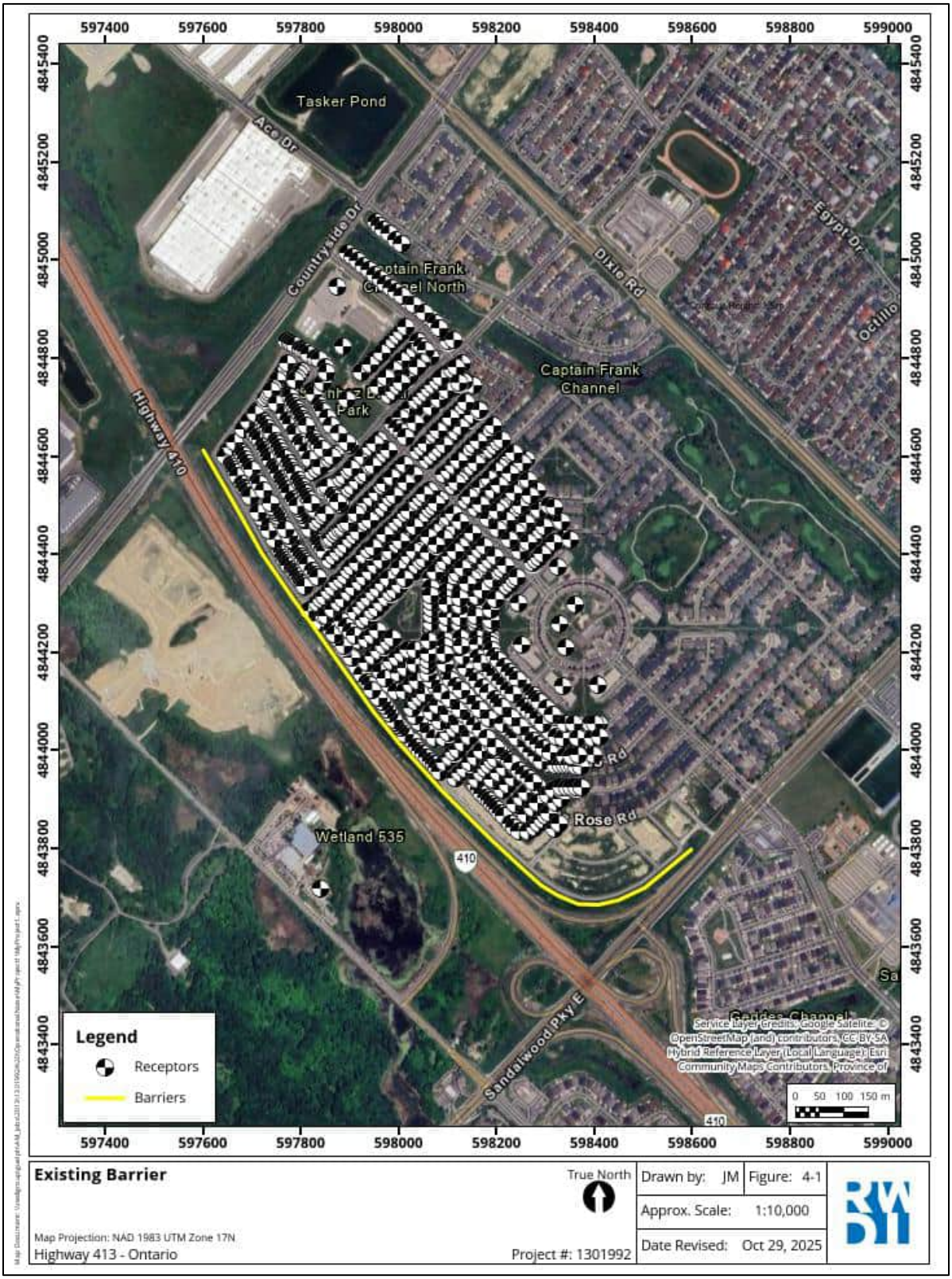
- Traffic data sourced from WSP on March 14, 2025. This data includes Annual Average Daily Traffic volumes and the percentage of which are medium or heavy trucks. This information has been provided for both the FB and FNB modelling scenarios and is presented in **Appendix A**.
- Road speeds are based on publicly available street view maps for FNB and email communications with WSP for FB, which are presented in **Appendix A**.
- Topographical information has been extracted from available online database for FNB and provided by WSP for FB. Road alignments with Z-coordinates were provided on April 22, 2025. Surface terrain CAD files were provided on May 23 and May 28, 2025.

- Pavement is considered as the average of dense-graded asphaltic concrete and Portland cement concrete.
- Privately owned barriers between the existing Highway 410 (Mile marker 20+330 to Mile marker 19+200) and the subdivision to the east of the existing highway has been identified using satellite imagery, as shown in **Figure 4-1**. The barrier height is modeled as 3.5 metres.
- Where modelled, buildings have been identified using publicly available satellite imagery sourced from ESRI and Google Earth. The dates of satellite imagery vary across different sections of the highway, with most images captured in April 2024 or later. New development to the north of Bovaird Drive is modeled as two storey buildings and the distribution of the houses followed receptor locations from WSP.

4.2 Assessment of Results

The $L_{eq,24hr}$ dBA results of the of the FNB and FNB model are presented in **Table E-1** of **Appendix E** along with the calculated change in noise level and comparison with the Mitigation Effort criteria presented in **Table 2-1**. Out of the 70 modelled NSAs, 59 NSAs satisfied the criteria in **Table 2-1** to be considered for mitigation. The list of NSAs that requires mitigation is included in **Table E-2** of **Appendix E.**

Figure 4-1 Highway 410 Existing Barrier



4.3 Mitigation Effort

The 59 NSAs that satisfied the criterion of **Table 2-1** were each considered for mitigation using the criteria for administrative feasibility, technical feasibility and economic feasibility. The mitigation method of choice is a noise barrier. Berms, as an alternative to noise barriers, can be tested for a future report.

4.3.1 Administrative Feasibility

Mitigation measures that satisfy the criteria for administrative feasibility must be located on lands within public ownership. To satisfy this criterion, all noise barriers were modelled at locations within the right-of-way of Highway 413. All mitigation measures that were tested, were therefore administratively feasible.

4.3.2 Technical Feasibility

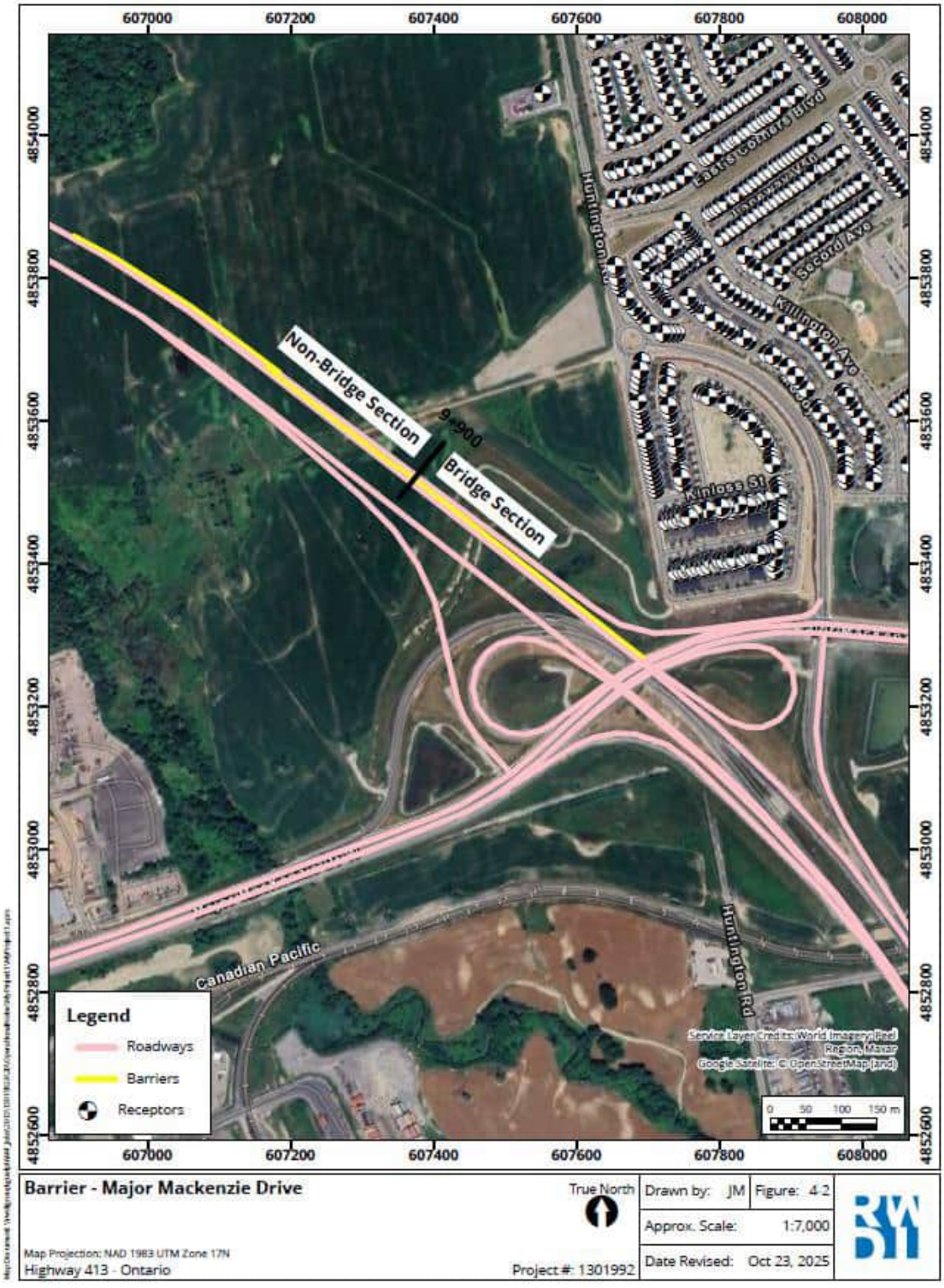
The NSAs to be considered for mitigation were first evaluated for technical feasibility. To achieve technical feasibility a noise barrier needs to achieve an average of 5 dB noise reduction over the first row of receptors. A first row includes all adjacent receptors that have sound levels within 3 dB of the highest sound level. Barriers were assessed at a height of 5 m, per the MTO height limit. The identification of the receptors in the first row and the sound level for each is provided in **Table F-1** of **Appendix F**. The sound level with the barrier and the resulting attenuation for each receptor is also provided in **Table F-1** of **Appendix F**. A summary of the attenuation over the first row for each NSA and the evaluation of technical feasibility are provided in **Table F-2** of **Appendix F**. Only 10 of the NSAs, (i.e., NSA-02, -07, -10, -13, -15, -16, -29, -30, -53 and -67) satisfied the criteria for technical feasibility.

4.3.1 Economic Feasibility

The economic feasibility of a barrier is evaluated on the basis of the cost per benefitted receptor. For the purposes of the evaluation in this report, economic feasibility is considered $125,000 per benefited receptor, using cost estimates of approximately $\$600/m^2$ for on-grade barriers and a cost of $\$1200/m^2$ for on-bridge barriers. For each of the ten NSAs with a barrier that satisfied the technical feasibility requirement, the economic feasibility was determined as shown in **Table F-3** of **Appendix F**. The table shows the length of barrier, the number of benefitted receptors, estimated cost of the barrier and the resulting cost per benefitted receptor. The outcome of this analysis is that only NSA-67 has a barrier that satisfies the economic feasibility criteria. The alignment of the NSA-67 barrier is shown in **Figure 4-2** .

The sound level contours for FNB and FB with the proposed NSA-67 barrier are provided in Appendix G.

Figure 4-2: NSA-67 Barrier, Major Mackenzie Drive



5. Construction Noise

5.1 Ministry of Transportation

A high-level analysis of potential worst-case construction sound levels has been conducted based on generic data (equipment types and activities). The list of equipment used for roadway and bridge construction, their locations and the anticipated sound levels are summarized in **Appendix I**.

The closest receivers to the roadway construction are residential homes identified as RW224200_001 and RW217600_001, which are set back from the edge of the roadway 45 m and 60 m respectively. The estimated sound levels are 74 dBA at RW224200_001, and 72 dBA at RW217600_001.

The closest receivers to the bridge construction are residential homes identified as RW226000_001 and RW312700_001, which are set back from the construction 87 m and 90 m respectively. The estimated sound levels are 92 dBA at RW226000_001 and 91 dBA at RW312700_001 due to the bridge construction.

Ground-borne noise due to construction vibration is expected to be approximately 40 dB lower than the air-borne noise at the closest receptor, thus an insignificant contributor. The analysis shows that construction sound levels generally decrease as distance to the receiver increases. Moreover, the construction noise is temporary in nature and will vary based on the activities that take place. The presented sound levels are for the parallel operation of all the equipment, with the duty cycles and equipment distribution, provided in **Appendix I**. As construction details are still in their infancy, hammered piles were assumed as a worst-case impact scenario for the bridge construction.

The estimated sound levels have the potential to be an annoyance to homes within the study limits of this project. A comparative chart of sound pressure levels and human perception to aid the reader is found in **Appendix I**. There are presently no receptor-based limits for roadway construction noise impacts. MOE NPC-115 should be followed, and actions are required if noise sensitive receptors create complaints. Conceptual noise mitigation measures have been provided in **Section 5.3** to minimize the potential for noise impacts.

5.2 Construction Vibration Impacts

The closest receptor has a setback distance of 45 m from the roadway construction, which is more than the calculated 8.1 m worst-case setback based on 5 mm/s vibration limit, meaning that building damage to typical buildings is not expected for roadway construction within the study area. Pile driving associated with bridge construction is set back from the closest receptor by 87 m. The setback of 87 m is greater than the 48.8 worst-case setback based on 5 mm/s vibration limit, meaning that building damage to typical buildings is not expected for pile driving for bridge construction within the study area.

Vibration may be perceived at greater distance than the 5 mm/s limit. There is potential for residents to perceive roadway construction vibrations 41 m away during certain vibration-intensive activities, such as ground compaction. Pile driving vibrations for bridge construction may be perceived as far as 164 m away, although pile drivers with less impact may only be perceived as far as 38 m away. It should be noted that the level at which vibration can be perceived is far lower than the level at which damage could occur. The analysis is shown in **Appendix I**.

5.3 Proposed Construction Mitigation

Best management practices and proposed mitigation during construction can include the following:

- Where practicable, abide by Municipal by-laws (including time of day limitations);
- Minimization of idling vehicle time and/or maximise distance between noise sensitive receptors and idling vehicles;
- Enforcement of on-site speed limits;
- Where possible, use equipment with broadband backup beepers instead of the common tonal backup beepers;
- Maintain equipment in good working order, including engine mufflers and regular lubrication of moving parts;
- Use of local noise barriers when in proximity to noise sensitive receptors (i.e., the using acoustic blankets around drivers);
- Implementation of a documented, regular inspection and maintenance program to ensure all equipment is in proper working order, as deterioration may increase equipment sound and vibration levels. Further, all construction equipment should be operated with effective muffling devices that are in good working order;

- Monitoring and maintenance of haul routes to minimize movement over rough ground and potholes which in turn can generate elevated sound levels;
- Develop and implement a Stakeholder Communication and Complaint Process. The process should be developed in accordance with any MTO requirements;
- In the presence of persistent noise complaints, the construction equipment should be verified to comply with NPC-115 and NPC-118 guidelines;
- In the presence of persistent complaints, and subject to the results of a field investigation, consider alternative construction practices and/or equipment;
- Develop and implement a Construction Monitoring Program to validate complaints and minimize off-site effects. Monitored levels can be investigated against MECP noise limits;
- Reducing the number of equipment pieces operating at the same time; and/or
- Reducing the operating time of equipment.

6. Environmental Commitments

Impacts from noise and proposed mitigation measures, monitoring and commitments identified by this Noise Impact Assessment are presented in **Table 6-1**.

Table 6-1: Summary of Environmental Mitigation Measures, Monitoring and Commitments

ID	Issues / Concerns / Potential Effects	Concerned Agencies	ID	Commitment
Noise-1	Noise Bylaws	Ministry of the Environment, Conservation and Parks Ministry of Transportation Property Owners City of Brampton City of Mississauga City of Vaughan Town of Halton Hills Town of Caledon Town of Milton Township of King	Noise-1.1	• Abide by local noise bylaws where possible. Where not possible, submit a Notice of Works letter to the applicable municipality in advance of the works, which will allow the municipality to notify area residents through the local councillor.
Noise-2	Construction Noise and Vibration Effects	Ministry of the Environment, Conservation and Parks Ministry of Transportation	Noise-2.1	• Prepare a construction noise and vibration management plan during the project's detailed construction planning phase and include examples of best practices that could be used to address noise/vibration complaints during construction.
Noise-3	Operational Noise Effects	Ministry of the Environment, Conservation and Parks Ministry of Transportation	Noise-3.1	• If the proposed project design, updated grading and existing noise barrier condition information, or traffic data differs or has been altered in any manner from the Preliminary Design Recommended Plan, evaluate the need for a traffic noise assessment update, and update as necessary during the Detail Design phase of the project. • Construct Barrier 3. It is important to note that assessment of the constructability of the barrier is beyond the scope of this report.
Noise-4	Construction Noise	Ministry of the Environment, Conservation and Parks Ministry of Transportation	Noise-4.1	• Where practicable, abide by Municipal by-laws (including time of day limitations).

ID	Issues / Concerns / Potential Effects	Concerned Agencies	ID	Commitment
		Property Owners City of Brampton City of Mississauga City of Vaughan Town of Halton Hills Town of Caledon Town of Milton		
			Noise-4.2	• Minimization of idling vehicle time and/or maximise distance between noise sensitive receptors and idling vehicles.
			Noise-4.3	• Enforcement of on-site speed limits.
			Noise-4.4	• Where possible, use equipment with broadband backup beepers instead of the common tonal backup beepers.
			Noise-4.5	• Maintain equipment in good working order, including engine mufflers and regular lubrication of moving parts.
			Noise-4.6	• Use of local noise barriers when in proximity to noise sensitive receptors as detailed in the site-specific construction noise and vibration management plan (i.e., the using acoustic blankets around drivers).
			Noise-4.7	• Implementation of a documented, regular inspection and maintenance program to ensure all equipment is in proper working order, as deterioration may increase equipment sound and vibration levels. Further, all construction equipment should be operated with effective muffling devices that are in good working order.

ID	Issues / Concerns / Potential Effects	Concerned Agencies	ID	Commitment
			Noise-4.8	• Monitoring and maintenance of haul routes to minimize movement over rough ground and potholes which in turn can generate elevated sound levels.
			Noise-4.9	• Develop and implement a Stakeholder Communication and Complaint Process. The process should be developed in accordance with any MTO requirements.
			Noise-4.10	• In the presence of persistent noise complaints, the construction equipment should be verified to comply with NPC-115 and NPC-118 guidelines.
			Noise-4.11	• In the presence of persistent complaints, and subject to the results of a field investigation, consider alternative construction practices and/or equipment.
			Noise-4.12	• Develop and implement a Construction Monitoring Program to validate complaints and minimize off-site effects. Monitored levels can be investigated against MECP noise limits.
			Noise-4.13	• Reducing the number of equipment pieces operating at the same time, where practical.
			Noise-4.14	• Reducing the operating time of equipment (i.e., duration and time of day), where practical.

7. Summary and Conclusions

Environmental noise review of the proposed Highway 413 has been undertaken. Comparison of the predicted Future No-Build, Future Build sound levels using MTO guidance identified that the consideration of noise mitigation was warranted.

Noise barriers were investigated for 59 NSAs, where ten were found to achieve technical feasibility. Of the ten NSAs with a barrier achieving technical feasibility only NSA-67, at Major Mackenzie Drive was found to achieve both technical feasibility and economic feasibility. Accordingly, it is recommended to construct a barrier 5 m tall and 1012 m long as shown in **Figure 4-2**.

The four proposed auxiliary facilities were modelled. Noise mitigation measures were evaluated but none achieved technical feasibility.

With respect to construction noise, potential impacts may be addressed by utilizing recommendations within **Section 5.3**.

8. References

1. Ontario Ministry of Transportation, Environmental Guide for Noise updated February 2022.
2. Ontario Ministry of Transportation, 2009, Environmental Reference for Highway Design.
3. City of Brampton, By-law 93-84, retrieved August 2025.
4. City of Mississauga, By-law 0360-1979, retrieved August 2025.
5. City of Vaughan, By-law 121-2021, retrieved August 2025.
6. Town of Halton Hills, By-law 2010-0030, retrieved August 2025.
7. Town of Caledon, By-law 86-110, retrieved August 2025.
8. Town of Milton, By-law 133-2012, retrieved August 2025.
9. Township of King, By-law 81-142, retrieved October 2025.
10. Ministry of the Environment, Publication NPC-115: Construction Equipment.
11. Ministry of the Environment, Publication NPC-118: Motorized Conveyances.
12. Ontario Ministry of the Environment, Publication NPC-103: Procedures.
13. USA Federal Transient Administration, Transit Noise and Vibration Impact Assessment, FTA-VA-90-1003-06, May 2006.

A

Modelled Traffic Flows

Table A-1: Summary of Traffic Data – Future No-Build

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
B05	Hwy 407 S of Hwy 401_NB	29100	3.2	7.5	100
B06	Hwy 407 S of Hwy 401_SB	28399	0.4	0.7	100
B08	Hwy 407 N of Hwy 401_WB	42401	9.4	11.3	100
B07	Hwy 407 N of Hwy 401_EB	46601	8.1	13.7	100
B09	Hwy 410 S of Mayfield Rd_NB	38599	4.0	7.1	100
B10	Hwy 410 S of Mayfield Rd_SB	50400	2.2	9.3	100
B13	Hwy 410 W of Mayfield Rd_EB	29299	2.8	9.9	100
B14	Hwy 410 W of Mayfield Rd_WB	27499	4.5	7.3	100
B15	Hwy 427 S of Major Mackenzie Dr_NB	36000	1.2	1.3	100
B16	Hwy 427 S of Major Mackenzie Dr_SB	39799	1.1	1.4	100
B19	Hwy 400 N of Teston Rd_NB	108799	4.3	7.1	100
B20	Hwy 400 N of Teston Rd_SB	101599	3.3	6.9	100
B21	Hwy 400 S of King Vaughan Rd_NB	93101	3.8	7.0	100
B22	Hwy 400 S of King Vaughan Rd_SB	88099	3.2	7.2	100
B23	Hwy 400 S of King Rd_NB	94901	3.8	6.8	100
B24	Hwy 400 S of King Rd_SB	99701	3.1	6.9	100
D01	Trafalgar Rd S of Hwy 401_NB	34399	1.0	7.7	60
D02	Trafalgar Rd S of Hwy 401_SB	34051	1.7	3.8	60
D03	Trafalgar Rd N of Hwy 401_NB	41650	1.6	3.5	60
D04	Trafalgar Rd N of Hwy 401_SB	40750	1.8	5.3	60
D05	Steeles Ave E of Trafalgar Rd_EB	40699	1.8	4.5	60
D06	Steeles Ave E of Trafalgar Rd_WB	47251	1.6	3.5	60
D07	Steeles Ave At Hwy 413_EB	42950	2.3	5.1	80
D08	Steeles Ave At Hwy 413_WB	40150	1.8	3.3	80
D09	Steeles Ave E of Ninth Line S_EB	35050	1.8	3.7	80
D10	Steeles Ave E of Ninth Line S_WB	37550	1.3	1.9	80
D11	Steeles Ave E of Tenth Line N_EB	39000	2.1	4.5	80
D12	Steeles Ave E of Tenth Line N_WB	38100	1.4	2.4	80
D13	Ninth Line N N of Steeles Ave_NB	14650	3.2	5.2	60
D14	Ninth Line N N of Steeles Ave_SB	19450	3.4	5.6	60
D15	Ninth Line S S of Steeles Ave_NB	24050	3.2	4.9	60
D16	Ninth Line S S of Steeles Ave_SB	29400	3.2	5.0	60

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D17	Tenth Line At Hwy 413_NB	7051	1.9	4.6	70
D18	Tenth Line At Hwy 413_SB	10450	2.8	5.7	70
D19	Derry Rd W of Hwy 407_EB	43951	4.1	4.8	80
D20	Derry Rd W of Hwy 407_WB	40301	3.8	3.7	80
D21	Derry Rd E of Hwy 407_EB	40601	3.5	3.6	80
D22	Derry Rd E of Hwy 407_WB	36101	5.2	8.0	80
D23	Winston Churchill Blvd S of Hwy 401_NB	36499	2.9	3.1	60
D24	Winston Churchill Blvd S of Hwy 401_SB	30151	3.0	3.6	60
D25	Winston Churchill Blvd N of Hwy 401_NB	40351	2.1	1.9	60
D26	Winston Churchill Blvd N of Hwy 401_SB	40250	1.8	1.9	60
D27	Winston Churchill Blvd S of Hwy 413_NB	19150	1.8	3.1	80
D28	Winston Churchill Blvd S of Hwy 413_SB	21101	2.2	4.1	80
D29	Winston Churchill Blvd N of Hwy 413_NB	19150	1.8	3.1	80
D30	Winston Churchill Blvd N of Hwy 413_SB	21101	2.2	4.1	80
D31	Winston Churchill Blvd N of 5 Side Rd_NB	12151	2.8	4.0	80
D32	Winston Churchill Blvd N of 5 Side Rd_SB	13051	2.8	5.0	80
D33	5 Side Rd W of Winston Churchill Blvd_EB	10250	3.3	5.2	60
D34	5 Side Rd W of Winston Churchill Blvd_WB	11201	1.4	2.0	60
D35	5 Side Rd At Hwy 413_EB	11201	1.1	1.7	60
D36	5 Side Rd At Hwy 413_WB	9151	2.3	4.5	60
D37	Heritage Rd At Hwy 413_NB	12199	0.5	2.4	60
D38	Heritage Rd At Hwy 413_SB	13450	1.1	3.4	60
D39	Heritage Rd N of Bovaird Dr_NB	7550	0.0	1.9	60
D40	Heritage Rd N of Bovaird Dr_SB	9550	1.0	3.0	60
D42	Heritage Rd S of Mayfield Rd_SB	4951	0.6	3.1	60
D43	Heritage Rd N of Mayfield Rd_NB	7999	1.5	2.1	60
D44	Heritage Rd N of Mayfield Rd_SB	6751	3.3	4.3	60
D45	Bovaird Dr W of Heritage Rd_EB	21250	4.4	6.8	60
D46	Bovaird Dr W of Heritage Rd_WB	21151	5.2	7.7	60
D47	Bovaird Dr W of Hwy 413_EB	27300	3.6	5.5	60
D48	Bovaird Dr W of Hwy 413_WB	9550	1.0	3.0	60
D49	Bovaird Dr E of Hwy 413_EB	27300	3.6	5.5	60
D50	Bovaird Dr E of Hwy 413_WB	26350	4.3	6.5	60
D51	Wanless Dr W of Heritage Rd_EB	10601	4.0	4.4	60

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D52	Wanless Dr W of Heritage Rd_WB	10500	3.3	3.6	60
D53	Wanless Dr At Hwy 413_EB	14100	3.1	3.7	60
D54	Wanless Dr At Hwy 413_WB	14400	2.8	3.0	60
D55	Mayfield Rd W of Heritage Rd_EB	18701	4.4	6.5	80
D56	Mayfield Rd W of Heritage Rd_WB	16850	4.7	6.8	80
D57	Mayfield Rd E of Heritage Rd_EB	20450	5.1	7.2	80
D58	Mayfield Rd E of Heritage Rd_WB	19699	4.8	6.9	80
D59	Mayfield Rd E of Hwy 413_EB	20450	5.1	7.2	80
D60	Mayfield Rd E of Hwy 413_WB	19699	4.8	6.9	80
D61	Mississauga Rd At Hwy 413_NB	4001	3.4	3.3	80
D62	Mississauga Rd At Hwy 413_SB	4601	3.4	4.0	80
D63	Creditview Rd At Hwy 413_NB	2551	8.8	10.5	70
D64	Creditview Rd At Hwy 413_SB	3199	5.3	7.2	70
D65	Chinguacousy Rd S of Hwy 413_NB	7951	8.9	11.1	80
D66	Chinguacousy Rd S of Hwy 413_SB	9101	6.7	10.8	80
D67	Chinguacousy Rd N of Hwy 413_NB	7951	8.9	11.1	80
D68	Chinguacousy Rd N of Hwy 413_SB	9101	6.7	10.8	80
D69	Chinguacousy Rd N of Old School Rd_NB	4651	9.3	11.8	80
D70	Chinguacousy Rd N of Old School Rd_SB	4850	7.3	11.3	80
D71	Old School Rd W of Chinguacousy Rd_EB	8599	3.2	6.7	70
D72	Old School Rd W of Chinguacousy Rd_WB	8100	4.7	6.9	70
D73	Old School Rd At Hwy 413_EB	6199	1.2	3.1	70
D74	Old School Rd At Hwy 413_WB	6600	2.3	4.4	70
D75	McLaughlin Rd S of Old School Rd_NB	5650	4.1	4.4	80
D76	McLaughlin Rd S of Old School Rd_SB	7051	4.6	6.2	80
D77	McLaughlin Rd At Hwy 413_NB	3751	6.4	6.9	80
D78	McLaughlin Rd At Hwy 413_SB	4999	6.5	8.7	80
D79	Old School Rd W of Hurontario St_EB	8350	2.4	4.4	70
D80	Old School Rd W of Hurontario St_WB	12701	2.5	4.5	70
D81	Old School Rd E of Hurontario St_EB	7351	0.4	0.7	70
D82	Old School Rd E of Hurontario St_WB	6499	0.0	0.3	70
D83	Hurontario St S of Old School Rd_NB	28800	5.6	9.7	80
D84	Hurontario St S of Old School Rd_SB	25550	4.1	12.3	80
D85	Hurontario St S of Hwy 413_NB	22800	5.6	10.0	80

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D86	Hurontario St S of Hwy 413_SB	24751	3.5	11.6	80
D87	Hurontario St N of Hwy 413_NB	22800	5.6	10.0	80
D88	Hurontario St N of Hwy 413_SB	24751	3.5	11.6	80
D89	Kennedy Rd At Hwy 413_NB	1901	2.6	5.6	60
D90	Kennedy Rd At Hwy 413_SB	1951	4.3	4.6	60
D91	Old School Rd W of Heart Lake Rd_EB	7850	1.6	2.3	70
D92	Old School Rd W of Heart Lake Rd_WB	7200	1.7	1.8	70
D93	Old School Rd At Hwy 410_EB	7500	1.0	1.7	70
D94	Old School Rd At Hwy 410_WB	6900	2.0	1.9	70
E01	Heart Lake Rd S of Mayfield Rd_NB	6751	3.3	4.6	60
E02	Heart Lake Rd S of Mayfield Rd_SB	9850	3.5	6.1	60
E03	Heart Lake Rd At Hwy 410_NB	8201	4.2	5.7	80
E04	Heart Lake Rd At Hwy 410_SB	10150	3.1	4.7	80
E05	Heart Lake Rd At Hwy 413_NB	5201	6.5	7.9	80
E06	Heart Lake Rd At Hwy 413_SB	6151	4.2	5.7	80
E07	Mayfield Rd W of Heart Lake Rd_EB	41400	2.7	5.7	60
E08	Mayfield Rd W of Heart Lake Rd_WB	34901	2.6	4.8	60
E09	Mayfield Rd E of Heart Lake Rd_EB	36751	2.1	5.0	60
E10	Mayfield Rd E of Heart Lake Rd_WB	31450	2.3	4.5	60
E11	Mayfield Rd E of Hwy 410_EB	45300	3.8	6.9	60
E12	Mayfield Rd E of Hwy 410_WB	46450	3.6	7.8	60
E13	Dixie Rd S of Mayfield Rd_NB	11599	3.3	3.8	80
E14	Dixie Rd S of Mayfield Rd_SB	13051	4.0	6.9	80
E15	Dixie Rd N of Mayfield Rd_NB	9451	3.4	5.7	80
E16	Dixie Rd N of Mayfield Rd_SB	12050	1.4	7.1	80
E17	Dixie Rd At Hwy 413_NB	6401	5.5	5.8	80
E18	Dixie Rd At Hwy 413_SB	7901	2.9	4.5	80
E19	Countryside Dr At Hwy 410_EB	20050	2.8	3.4	60
E20	Countryside Dr At Hwy 410_WB	18600	3.0	3.3	60
E21	Bramalea Rd S of Hwy 413_NB	2851	2.0	4.9	80
E22	Bramalea Rd S of Hwy 413_SB	3000	3.5	7.5	80
E23	Bramalea Rd N of Hwy 413_NB	2851	2.0	4.9	80
E24	Bramalea Rd N of Hwy 413_SB	3000	3.5	7.5	80
E25	Old School Rd E of Bramalea Rd_EB	10250	0.6	1.4	70

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E26	Old School Rd E of Bramalea Rd_WB	9751	1.0	2.1	70
E27	Old School Rd E of Torbram Road_EB	10500	0.7	2.0	70
E28	Old School Rd E of Torbram Road_WB	7800	0.8	1.8	70
E29	Torbram Rd S of Old School Rd_NB	3199	1.5	2.0	70
E30	Torbram Rd S of Old School Rd_SB	5100	1.7	2.6	70
E31	Torbram Rd At Hwy 413_NB	4999	3.7	4.1	70
E32	Torbram Rd At Hwy 413_SB	7051	2.7	3.8	70
E33	Airport Rd S of Old School Rd_NB	18101	2.5	4.1	60
E34	Airport Rd S of Old School Rd_SB	20899	2.1	4.1	60
E35	Airport Rd S of Hwy 413_NB	14100	3.5	5.6	60
E36	Airport Rd S of Hwy 413_SB	14201	3.2	5.9	60
E37	Airport Rd N of Hwy 413_NB	14100	3.5	5.6	60
E38	Airport Rd N of Hwy 413_SB	14201	3.2	5.9	60
E39	Healey Rd E of Airport Rd_EB	9950	1.4	3.1	70
E40	Healey Rd E of Airport Rd_WB	10001	2.4	4.0	70
E41	Healey Rd At Hwy 413_EB	8400	0.5	1.1	70
E42	Healey Rd At Hwy 413_WB	9701	0.5	1.8	70
E43	Healey Rd E of Centreville Creek Rd_EB	7399	0.7	0.8	70
E44	Healey Rd E of Centreville Creek Rd_WB	8650	0.2	1.2	70
E45	Innis Lake Rd S of Healey Rd_NB	6199	8.3	11.0	80
E46	Innis Lake Rd S of Healey Rd_SB	7250	6.3	9.2	80
E47	Innis Lake Rd At Hwy 413_NB	5251	5.5	7.3	80
E48	Innis Lake Rd At Hwy 413_SB	6199	5.1	6.5	80
E49	Centreville Creek Rd At Hwy 413_NB	5299	5.1	8.1	80
E50	Centreville Creek Rd At Hwy 413_SB	6451	5.3	10.1	80
E51	Centreville Creek Rd N of Healey Rd_NB	4399	5.8	8.5	80
E52	Centreville Creek Rd N of Healey Rd_SB	5599	6.4	11.3	80
E53	The Gore Rd S of Hwy 413_NB	8450	4.4	6.1	80
E54	The Gore Rd S of Hwy 413_SB	9950	4.1	7.9	80
E55	The Gore Rd N of Hwy 413_NB	8450	4.4	6.1	80
E56	The Gore Rd N of Hwy 413_SB	9950	4.1	7.9	80
E57	Clarkway Dr S of Mayfield Rd_NB	9600	1.0	2.2	70
E58	Clarkway Dr S of Mayfield Rd_SB	9050	1.7	2.8	70
E59	Humber Station Rd S of Hwy 413_NB	8599	1.3	2.5	80

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E60	Humber Station Rd S of Hwy 413_SB	7051	1.5	2.7	80
E61	Humber Station Rd N of Hwy 413_NB	8599	1.3	2.5	80
E62	Humber Station Rd N of Hwy 413_SB	7051	1.5	2.7	80
E63	Mayfield Rd W of Humber Station Rd_EB	27350	3.1	5.3	70
E64	Mayfield Rd W of Humber Station Rd_WB	24650	2.9	5.5	70
E65	Mayfield Rd At Hwy 413_EB	29251	2.9	5.0	70
E66	Mayfield Rd At Hwy 413_WB	27499	2.8	5.2	70
E67	Mayfield Rd E of Coleraine Dr_EB	13250	3.5	5.2	80
E68	Mayfield Rd E of Coleraine Dr_WB	13951	3.4	4.6	80
E69	Coleraine Dr At Highway 413_NB	14950	1.4	1.4	70
E70	Coleraine Dr At Highway 413_SB	16450	1.5	1.5	70
E71	Coleraine Dr N of Mayfield Rd_NB	20899	0.7	0.6	70
E72	Coleraine Dr N of Mayfield Rd_SB	21550	1.1	0.8	70
E73	Countryside Dr W of Hwy 50_EB	8599	1.9	3.6	60
E74	Countryside Dr W of Hwy 50_WB	8501	2.0	2.9	60
E75	Hwy 50 S of Countryside Dr_NB	32899	1.6	3.6	70
E76	Hwy 50 S of Countryside Dr_SB	36650	1.5	3.9	70
E77	Hwy 50 At Hwy 413_NB	33250	1.7	3.9	70
E78	Hwy 50 At Hwy 413_SB	38150	1.4	4.1	70
E79	Hwy 50 N of Cold Creek Rd Realignment_NB	31699	2.1	2.0	70
E80	Hwy 50 N of Cold Creek Rd Realignment_SB	34999	1.4	2.2	80
E83	Nashville Rd E of Hwy 50_EB	9550	1.8	4.4	70
E84	Nashville Rd E of Hwy 50_WB	8350	2.0	4.3	70
E85	Major Mackenzie Dr W of Hwy 427_EB	51151	2.0	3.1	60
E86	Major Mackenzie Dr W of Hwy 427_WB	46001	2.7	4.6	60
E87	Major Mackenzie Dr E of Hwy 427_EB	42900	3.1	5.0	60
E88	Major Mackenzie Dr E of Hwy 427_WB	45000	2.3	3.6	60
E89	Huntington Rd At Hwy 413_NB	3701	0.6	0.5	60
E90	Huntington Rd At Hwy 413_SB	3950	0.7	1.6	60
E91	Huntington Rd N of Kirby Rd_NB	151	0.0	0.0	60
E92	Huntington Rd N of Kirby Rd_SB	151	0.0	0.0	60
E93	Kirby Rd W of Huntington Rd_EB	4500	0.8	1.6	60
E94	Kirby Rd W of Huntington Rd_WB	4601	0.6	0.4	60
E95	Hwy 27 S of Hwy 413_NB	21600	3.2	5.8	80

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E96	Hwy 27 S of Hwy 413_SB	23700	2.9	6.4	80
E97	Hwy 27 N of Hwy 413_NB	21600	3.2	5.8	80
E98	Hwy 27 N of Hwy 413_SB	23700	2.9	6.4	80
F01	Kirby Rd E of Hwy 27_EB	11801	1.5	3.0	60
F02	Kirby Rd E of Hwy 27_WB	10951	1.8	2.9	60
F03	Kipling Ave At Hwy 413_NB	1301	3.2	4.8	80
F04	Kipling Ave At Hwy 413_SB	2350	3.9	4.2	80
F05	King Vaughan Rd E of Hwy 27_EB	9701	3.2	6.8	60
F06	King Vaughan Rd E of Hwy 27_WB	7800	3.4	6.2	60
F07	King Vaughan Rd E of Kipling Ave_EB	14599	3.2	5.0	60
F08	King Vaughan Rd E of Kipling Ave_WB	13850	3.7	5.3	60
F09	Pine Valley Dr At Hwy 413_NB	4450	1.4	2.8	80
F10	Pine Valley Dr At Hwy 413_SB	6401	1.7	4.3	80
F13	Pine Valley Dr N of King Vaughan Rd_NB	650	1.6	6.0	80
F14	Pine Valley Dr N of King Vaughan Rd_SB	350	1.7	6.8	80
F15	King Vaughan Rd W of Pine Valley Dr_EB	15550	2.1	5.3	70
F16	King Vaughan Rd W of Pine Valley Dr_WB	13450	2.4	5.0	70
F17	King Vaughan Rd E of Pine Valley Dr_EB	11650	2.7	6.8	70
F18	King Vaughan Rd E of Pine Valley Dr_WB	11851	3.1	6.9	70
F19	Weston Rd N of Kirby Rd_NB	10450	0.7	1.0	70
F20	Weston Rd N of Kirby Rd_SB	10800	0.7	0.8	70
F21	Weston Rd N of Hwy 413_NB	4999	0.1	0.1	70
F22	Weston Rd N of Hwy 413_SB	4500	0.0	0.2	70
F23	Weston Rd N of King Vaughan Rd_NB	2700	1.9	3.5	70
F24	Weston Rd N of King Vaughan Rd_SB	2851	2.2	3.8	70
F25	King Vaughan Rd E of Weston Rd_EB	9600	2.0	4.1	60
F26	King Vaughan Rd E of Weston Rd_WB	8400	2.7	5.2	60
F27	King Vaughan Rd W of Jane St_EB	32251	5.9	8.0	60
F28	King Vaughan Rd W of Jane St_WB	31351	6.5	7.6	60
F29	Kirby Rd At Hwy 400_EB	9600	0.8	1.6	60
F30	Kirby Rd At Hwy 400_WB	8501	2.8	4.4	60
F31	Steeles Ave W of Ninth Line N_EB	30451	1.5	3.9	60
F32	Steeles Ave W of Ninth Line N_WB	32450	1.1	2.0	60
F33	Heritage Rd S of Wanless Dr_NB	7550	0.0	1.9	60

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
F34	Heritage Rd S of Wanless Dr_SB	9550	1.0	3.0	60
F35	Heart Lake Rd S of Old School Rd_NB	5400	5.3	6.6	80
F36	Heart Lake Rd S of Old School Rd_SB	6499	4.2	5.2	80
F37	Mayfield Rd E of Dixie Rd_EB	33499	3.3	6.5	60
F38	Mayfield Rd E of Dixie Rd_WB	31399	4.2	8.2	60
F39	Bramalea Rd S of Old School Rd_NB	4951	2.0	5.2	80
F40	Bramalea Rd S of Old School Rd_SB	5201	3.3	6.1	80
F41	Old School Rd W of Bramalea Rd_EB	9499	0.2	0.2	70
F42	Old School Rd W of Bramalea Rd_WB	8950	0.4	1.1	70
F43	Cold Creek Rd N of Nashville Rd_NB	1099	0.6	0.8	60
F44	Cold Creek Rd N of Nashville Rd_SB	3300	0.8	1.1	60
F45	Nashville Rd At Hwy 427_EB	9550	1.8	4.4	70
F46	Nashville Rd At Hwy 427_WB	8350	2.0	4.3	70
F47	Kirby Rd W of Hwy 27_EB	199	1.8	6.6	60
F48	Kirby Rd W of Hwy 27_WB	550	1.5	4.7	60
F49	King Vaughan Rd E of Jane St_EB	32400	5.2	7.1	60
F50	King Vaughan Rd E of Jane St_WB	30950	6.5	7.4	60
F51	Jane St N of King Vaughan Rd_NB	14350	4.4	5.1	70
F52	Jane St N of King Vaughan Rd_SB	18151	2.1	2.3	70
F53	Jane St S of King Vaughan Rd_NB	14700	1.7	2.1	70
F54	Jane St S of King Vaughan Rd_SB	17899	1.0	1.1	70
F71	Hwy 400 at King Vaughan Rd N-E/W Ramp	11599	2.4	4.5	90
F72	Hwy 400 at King Vaughan Rd E-S Ramp	8350	8.7	10.8	40
F73	Hwy 400 at King Vaughan Rd W-S Ramp	650	1.1	2.5	60
F74	Hwy 400 at King Vaughan Rd S-E/W Ramp	9799	11.8	13.6	90
F75	Hwy 400 at King Vaughan Rd E-N Ramp	6101	11.8	10.3	60
F76	Hwy 400 at King Vaughan Rd W-N Ramp	1850	0.0	0.2	40
F78	Hwy 427 at Major Mackenzie Dr E-S Ramp	15199	1.3	1.6	40
F79	Hwy 427 at Major Mackenzie Dr W-S Ramp	24600	1.0	1.3	60
F80	Hwy 427 at Major Mackenzie Dr S-E/W Ramp	36050	1.2	1.3	90
F84	Hwy 410 at Mayfield Rd E-S Ramp	8750	1.2	11.5	40
F85	Hwy 410 at Mayfield Rd W-S Ramp	12401	1.5	6.2	60
F86	Hwy 410 at Mayfield Rd S-E/W Ramp	11100	2.9	6.4	90

Roadway ID	Segment	FNB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
F88	Hwy 410 at Mayfield Rd W-N Ramp	8750	1.2	11.5	40
F89	Hwy 410 at Mayfield Rd W-E/W Ramp	14650	6.1	10.4	70
F90	Hwy 410 at Mayfield Rd E-N Ramp	11100	8.5	12.2	60
G07	Hwy 407 at Hwy 401 S-E Ramp	5950	10.0	16.2	90
G09	Hwy 407 at Hwy 401 S-W Ramp	1550	3.4	21.6	40
H01	Hwy 401 E of Trafalgar Rd_EB	130699	6.2	14.4	100
H02	Hwy 401 at Trafalgar Rd Hwy 401 E to East of Hwy 413/407 S	130699	6.2	14.4	100
H03	Hwy 401 W of Winston Churchill Blvd_EB	121200	5.2	13.3	100
H04	Hwy 401 E of Trafalgar Rd_WB	116100	4.4	16.1	100
H05	Hwy 401 Collector at Hwy 413 E-W Ramp	53501	6.0	14.2	100
H06	Hwy 401 Express at Hwy 413 E-W Ramp	62599	4.4	16.1	100
H07	Hwy 401 W of Winston Churchill Blvd_WB	119100	5.0	14.9	100
H08	Hwy 401 at Trafalgar Rd N-E Ramp	11599	2.0	8.5	60
H09	Hwy 401 at Trafalgar Rd S-E Ramp	5899	0.5	22.0	40
H14	Hwy 401 at Trafalgar Rd N/S-E and Hwy 401 E to Hwy 407 S	6701	2.4	7.1	90
H16	Hwy 401 at Trafalgar Rd E-N/S Ramp	17899	2.1	4.8	90
D41	Heritage Rd S of Mayfield Rd_NB	5150	0.1	1.3	60

Note:

[1] Vehicle decomposition percentages were based on traffic data provided by MTO.

Table A-2: Summary of Traffic Data – Future Build

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
A01	Hwy 413 N of Hwy 401/407 interchange_NB	59299	9.6	13.4	110
A02	Hwy 413 N of Hwy 401/407 interchange_SB	67200	8.7	11.0	110
A03	Hwy 413 N of Winston Churchill Blvd_NB	70200	8.0	10.7	110
A04	Hwy 413 N of Winston Churchill Blvd_SB	74299	8.0	9.6	110
A05	Hwy 413 N of Bovaird Dr_NB	56801	8.0	11.3	110
A06	Hwy 413 N of Bovaird Dr_SB	59501	8.0	10.6	110
A07	Hwy 413 E of Mayfield Rd_EB	52601	8.8	13.0	110
A08	Hwy 413 E of Mayfield Rd_WB	53299	9.1	12.7	110
A09	Hwy 413 E of Chinguacousy Rd_EB	62299	8.9	13.2	110
A10	Hwy 413 E of Chinguacousy Rd_WB	59899	9.4	13.8	110
A11	Hwy 413 E of Hurontario St_EB	70699	9.0	14.5	110
A12	Hwy 413 E of Hurontario St_WB	69701	9.2	14.0	110
A13	Hwy 413 E of Hwy 410_EB	69799	9.3	14.1	110
A14	Hwy 413 E of Hwy 410_WB	69799	9.4	14.0	110
A15	Hwy 413 E of Bramalea Rd_EB	67200	10.0	15.7	110
A16	Hwy 413 E of Bramalea Rd_WB	65100	11.1	16.7	110
A17	Hwy 413 E of Airport Rd_EB	64001	10.3	16.1	110
A18	Hwy 413 E of Airport Rd_WB	63799	11.1	16.8	110
A19	Hwy 413 E of The Gore Rd_EB	58301	10.7	16.9	110
A20	Hwy 413 E of The Gore Rd_WB	58500	11.7	17.7	110
A21	Hwy 413 E of Humber Station Rd_EB	75000	10.0	15.7	110
A22	Hwy 413 E of Humber Station Rd_WB	73601	10.4	15.3	110
A23	Hwy 413 E of Hwy 427_EB	71700	10.2	16.0	110
A24	Hwy 413 E of Hwy 427_WB	73301	9.4	13.6	110
A25	Hwy 413 E of Hwy 27_EB	61999	10.8	16.9	110
A26	Hwy 413 E of Hwy 27_WB	63401	9.8	14.2	110
A27	Hwy 413 E of Pine Valley Dr_EB	61999	10.8	16.9	110
A28	Hwy 413 E of Pine Valley Dr_WB	63401	9.8	14.2	110
B05	Hwy 407 S of Hwy 401_NB	34301	8.8	11.3	100
B06	Hwy 407 S of Hwy 401_SB	28699	15.0	11.5	100
B07	Hwy 407 N of Hwy 401_EB	37099	5.6	6.9	100
B08	Hwy 407 N of Hwy 401_WB	28699	1.0	2.0	100
B09	Hwy 410 S of Mayfield Rd_NB	43001	3.6	5.9	100

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
B10	Hwy 410 S of Mayfield Rd_SB	55099	2.6	9.0	100
B11	Hwy 410 N of Mayfield Rd_NB	18900	4.2	6.0	100
B12	Hwy 410 N of Mayfield Rd_SB	19901	3.9	8.4	100
B13	Hwy 410 W of Mayfield Rd_EB	24799	3.0	8.9	100
B14	Hwy 410 W of Mayfield Rd_WB	18701	4.3	6.2	100
B15	Hwy 427 S of Major Mackenzie Dr_NB	50501	3.6	5.3	100
B16	Hwy 427 S of Major Mackenzie Dr_SB	51000	3.2	3.7	100
B17	Hwy 427 N of Major Mackenzie Dr_NB	38599	8.1	10.9	100
B18	Hwy 427 N of Major Mackenzie Dr_SB	41599	6.1	7.6	100
B19	Hwy 400 N of Teston Rd_NB	102701	4.7	7.6	100
B20	Hwy 400 N of Teston Rd_SB	98501	3.7	7.3	100
B21	Hwy 400 S of King Vaughan Rd_NB	71501	2.4	5.1	100
B22	Hwy 400 S of King Vaughan Rd_SB	70001	2.1	5.8	100
B23	Hwy 400 S of King Rd_NB	73200	2.4	4.9	100
B24	Hwy 400 S of King Rd_SB	108900	4.3	7.9	100
C11	Hwy 413 at Winston Churchill Blvd_S-E/W	11650	3.6	8.1	70
C12	Hwy 413 at Winston Churchill Blvd_E-N	16699	0.8	1.3	60
C13	Hwy 413 at Winston Churchill Blvd_W-N	5851	3.3	5.5	40
C14	Hwy 413 at Winston Churchill Blvd_N-E/W	18799	2.4	4.0	70
C15	Hwy 413 at Winston Churchill Blvd_E-S	6900	4.5	12.2	40
C16	Hwy 413 at Winston Churchill Blvd_W-S	4800	1.8	2.6	60
C17	Hwy 413 at Bovaird Dr_S-E/W	18600	6.8	7.4	70
C18	Hwy 413 at Bovaird Dr_E-N	4250	4.8	4.8	60
C19	Hwy 413 at Bovaird Dr_W-N	950	3.4	4.1	40
C19	Hwy 413 at Bovaird Dr_W-N	950	3.4	4.1	40
C20	Hwy 413 at Bovaird Dr_N-E/W	4150	1.8	2.2	70
C21	Hwy 413 at Bovaird Dr_E-S	12701	8.4	6.4	40
C22	Hwy 413 at Bovaird Dr_W-S	6300	2.3	2.1	60
C23	Hwy 413 at Mayfield Rd_S-E/W	16601	4.2	4.1	70
C24	Hwy 413 at Mayfield Rd_E-N	2400	0.4	1.4	60
C25	Hwy 413 at Mayfield Rd_W-N	9950	7.4	11.0	40
C25	Hwy 413 at Mayfield Rd_W-N	9950	7.4	11.0	40
C26	Hwy 413 at Mayfield Rd_N-E/W	12300	6.4	8.4	70
C27	Hwy 413 at Mayfield Rd_E-S	10150	6.2	4.8	40

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
C27	Hwy 413 at Mayfield Rd_E-S	10150	6.2	4.8	40
C28	Hwy 413 at Mayfield Rd_W-S	8350	0.6	0.9	60
C29	Hwy 413 at Chinguacousy Rd_W-N/S	1699	1.3	3.9	70
C30	Hwy 413 at Chinguacousy Rd_N-E	4250	11.3	22.2	40
C31	Hwy 413 at Chinguacousy Rd_S-E	7200	6.3	7.7	60
C32	Hwy 413 at Chinguacousy Rd_E-N/S	10250	8.7	14.7	70
C33	Hwy 413 at Chinguacousy Rd_N-W	1651	1.5	0.1	60
C34	Hwy 413 at Chinguacousy Rd_S-W	1901	4.2	3.3	40
C35	Hwy 413 at Hurontario St_W-N/S	5100	4.1	5.8	70
C36	Hwy 413 at Hurontario St_N-E	9900	6.5	16.9	40
C37	Hwy 413 at Hurontario St_S-E	3650	10.4	18.2	60
C38	Hwy 413 at Hurontario St_E-N/S	13699	7.0	13.3	70
C39	Hwy 413 at Hurontario St_N-W	3950	4.8	7.2	60
C40	Hwy 413 at Hurontario St_S-W	3950	4.8	7.2	40
C41	Hwy 413 at Hwy 410_W-S	8950	3.2	10.5	90
C42	Hwy 413 at Hwy 410_E-S	10951	4.4	6.7	90
C43	Hwy 413 at Hwy 410_S-E	8050	5.6	5.6	90
C44	Hwy 413 at Hwy 410_S-W	10850	3.1	6.3	90
C45	Hwy 413 at Bramalea Rd_W-N/S	8050	6.1	6.7	70
C46	Hwy 413 at Bramalea Rd_N-E	4999	14.7	25.0	40
C47	Hwy 413 at Bramalea Rd_S-E	451	1.0	1.8	60
C48	Hwy 413 at Bramalea Rd_E-N/S	6199	19.0	29.2	70
C49	Hwy 413 at Bramalea Rd_N-W	10250	5.3	6.8	60
C50	Hwy 413 at Bramalea Rd_S-W	650	0.5	4.4	40
C51	Hwy 413 at Airport Rd_W-N/S	8700	4.4	5.8	70
C52	Hwy 413 at Airport Rd_N-E	2599	4.8	7.1	40
C53	Hwy 413 at Airport Rd_S-E	2851	3.1	4.2	60
C54	Hwy 413 at Airport Rd_E-N/S	3900	6.3	7.4	70
C55	Hwy 413 at Airport Rd_N-W	4351	5.6	8.1	60
C56	Hwy 413 at Airport Rd_S-W	850	11.5	12.1	40
C57	Hwy 413 at The Gore Rd_W-N/S	7399	4.7	6.9	70
C58	Hwy 413 at The Gore Rd_N/S-E	1699	1.2	2.2	40
C59	Hwy 413 at The Gore Rd_E-N/S	3050	2.6	3.5	70
C60	Hwy 413 at The Gore Rd_N/S-W	8400	3.8	5.4	60

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
C61	Hwy 413 at Humber Station Rd_W-N/S	6850	2.7	3.1	70
C62	Hwy 413 at Humber Station Rd_N-E	10001	1.5	1.4	40
C63	Hwy 413 at Humber Station Rd_S-E	13550	9.5	14.5	60
C64	Hwy 413 at Humber Station Rd_E-N/S	19351	5.1	5.8	70
C65	Hwy 413 at Humber Station Rd_N-W	300	0.2	0.3	60
C66	Hwy 413 at Humber Station Rd_S-W	3900	4.5	6.5	40
C67	Hwy 413 at Hwy 427_W-S	19051	6.3	9.2	90
C67	Hwy 413 at Hwy 427_W-S	19051	6.3	9.2	90
C68	Hwy 413 at Hwy 427_E-S	22500	5.9	6.3	90
C68	Hwy 413 at Hwy 427_E-S	22500	5.9	6.3	90
C69	Hwy 413 at Hwy 427_S-E	15701	6.5	9.4	80
C69	Hwy 413 at Hwy 427_S-E	15701	6.5	9.4	80
C70	Hwy 413 at Hwy 427_S-W	22901	9.2	11.9	90
C70	Hwy 413 at Hwy 427_S-W	22901	9.2	11.9	90
C71	Hwy 413 at Hwy 27_W-N/S	12950	6.2	8.5	70
C72	Hwy 413 at Hwy 27_N/S-E	3300	4.6	3.6	40
C73	Hwy 413 at Hwy 27_E-N/S	4850	5.6	4.9	50
C74	Hwy 413 at Hwy 27_N-W	10399	6.9	8.9	60
C74_1	Hwy 413 at Hwy 27_S-W	14650	6.4	8.0	60
C81	Hwy 413 at Weston Rd_W-N/S	15300	7.3	12.5	70
C82	Hwy 413 at Weston Rd_N/S-W	16301	8.3	12.6	60
C83	Hwy 413 at Hwy 400_W-N	32750	12.1	18.8	100
C84	Hwy 413 at Hwy 400_W-S	13951	11.4	17.2	90
C85	Hwy 413 at Hwy 400_N-W	16699	10.6	15.8	90
C86	Hwy 413 at Hwy 400_S-W	30451	10.2	14.2	90
D01	Trafalgar Rd S of Hwy 401_NB	37601	0.6	4.8	60
D02	Trafalgar Rd S of Hwy 401_SB	37699	0.7	3.0	60
D03	Trafalgar Rd N of Hwy 401_NB	37601	1.6	3.6	60
D04	Trafalgar Rd N of Hwy 401_SB	34951	2.0	7.1	60
D05	Steeles Ave E of Trafalgar Rd_EB	39101	1.7	4.2	60
D06	Steeles Ave E of Trafalgar Rd_WB	43699	3.0	5.4	60
D07	Steeles Ave At Hwy 413_EB	43301	2.1	4.6	80
D08	Steeles Ave At Hwy 413_WB	38700	3.6	5.3	80
D09	Steeles Ave E of Ninth Line S_EB	34200	1.2	3.3	80

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D10	Steeles Ave E of Ninth Line S_WB	34699	3.0	3.6	80
D11	Steeles Ave E of Tenth Line N_EB	38950	1.5	4.1	80
D12	Steeles Ave E of Tenth Line N_WB	36101	3.2	4.3	80
D13	Ninth Line N N of Steeles Ave_NB	11201	3.0	5.6	60
D14	Ninth Line N N of Steeles Ave_SB	16200	3.2	5.7	60
D15	Ninth Line S S of Steeles Ave_NB	23400	2.8	5.3	60
D16	Ninth Line S S of Steeles Ave_SB	28450	2.8	4.6	60
D17	Tenth Line At Hwy 413_NB	6900	2.7	5.8	70
D18	Tenth Line At Hwy 413_SB	10301	2.3	5.6	70
D19	Derry Rd W of Hwy 407_EB	45451	4.7	4.5	80
D20	Derry Rd W of Hwy 407_WB	37150	12.0	10.0	80
D21	Derry Rd E of Hwy 407_EB	38700	3.7	4.2	80
D22	Derry Rd E of Hwy 407_WB	32650	8.5	12.8	80
D23	Winston Churchill Blvd S of Hwy 401_NB	39550	2.1	2.7	60
D24	Winston Churchill Blvd S of Hwy 401_SB	34250	2.7	3.2	60
D25	Winston Churchill Blvd N of Hwy 401_NB	37850	2.1	2.5	60
D26	Winston Churchill Blvd N of Hwy 401_SB	36000	1.9	2.1	60
D27	Winston Churchill Blvd S of Hwy 413_NB	34051	1.3	2.3	80
D28	Winston Churchill Blvd S of Hwy 413_SB	31450	2.0	3.1	80
D29	Winston Churchill Blvd N of Hwy 413_NB	26599	2.4	4.3	80
D30	Winston Churchill Blvd N of Hwy 413_SB	27850	2.3	4.3	80
D31	Winston Churchill Blvd N of 5 Side Rd_NB	10450	2.4	3.7	80
D32	Winston Churchill Blvd N of 5 Side Rd_SB	11299	2.0	4.4	80
D33	5 Side Rd W of Winston Churchill Blvd_EB	10850	3.7	6.2	60
D34	5 Side Rd W of Winston Churchill Blvd_WB	12250	2.6	5.3	60
D35	5 Side Rd At Hwy 413_EB	13001	1.5	2.4	60
D36	5 Side Rd At Hwy 413_WB	11201	2.1	3.7	60
D37	Heritage Rd At Hwy 413_NB	6751	0.4	2.9	60
D38	Heritage Rd At Hwy 413_SB	7399	1.0	4.7	60
D39	Heritage Rd N of Bovaird Dr_NB	7399	0.2	2.1	60
D40	Heritage Rd N of Bovaird Dr_SB	10550	1.7	3.5	60
D41	Heritage Rd S of Mayfield Rd_NB	2801	1.4	4.1	60
D42	Heritage Rd S of Mayfield Rd_SB	3151	1.5	5.6	60
D43	Heritage Rd N of Mayfield Rd_NB	9550	1.0	1.5	60

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D44	Heritage Rd N of Mayfield Rd_SB	9650	1.7	2.4	60
D45	Bovaird Dr W of Heritage Rd_EB	19450	3.3	6.1	60
D46	Bovaird Dr W of Heritage Rd_WB	18850	3.5	8.4	60
D47	Bovaird Dr W of Hwy 413_EB	29201	2.7	4.4	60
D48	Bovaird Dr W of Hwy 413_WB	10550	1.7	3.5	60
D49	Bovaird Dr E of Hwy 413_EB	39600	4.8	6.3	60
D50	Bovaird Dr E of Hwy 413_WB	37951	5.0	6.8	60
D51	Wanless Dr W of Heritage Rd_EB	7651	3.0	3.1	60
D52	Wanless Dr W of Heritage Rd_WB	6751	2.4	2.8	60
D53	Wanless Dr At Hwy 413_EB	10001	2.8	3.7	60
D54	Wanless Dr At Hwy 413_WB	9300	3.0	3.4	60
D55	Mayfield Rd W of Heritage Rd_EB	21900	4.8	7.3	80
D56	Mayfield Rd W of Heritage Rd_WB	19850	4.8	6.5	80
D57	Mayfield Rd E of Heritage Rd_EB	29501	4.1	6.1	80
D58	Mayfield Rd E of Heritage Rd_WB	27799	3.8	5.2	80
D59	Mayfield Rd E of Hwy 413_EB	21199	4.5	5.7	80
D60	Mayfield Rd E of Hwy 413_WB	21451	3.6	3.8	80
D61	Mississauga Rd At Hwy 413_NB	3199	4.8	4.2	80
D62	Mississauga Rd At Hwy 413_SB	4601	5.7	6.0	80
D63	Creditview Rd At Hwy 413_NB	1351	13.1	13.4	70
D64	Creditview Rd At Hwy 413_SB	1500	6.1	8.9	70
D65	Chinguacousy Rd S of Hwy 413_NB	12050	5.8	7.1	80
D66	Chinguacousy Rd S of Hwy 413_SB	11350	5.2	8.6	80
D67	Chinguacousy Rd N of Hwy 413_NB	8050	9.5	15.6	80
D68	Chinguacousy Rd N of Hwy 413_SB	10351	7.6	13.2	80
D69	Chinguacousy Rd N of Old School Rd_NB	3401	6.0	9.3	80
D70	Chinguacousy Rd N of Old School Rd_SB	4450	8.2	12.9	80
D71	Old School Rd W of Chinguacousy Rd_EB	7651	5.9	13.9	70
D72	Old School Rd W of Chinguacousy Rd_WB	7651	8.2	14.1	70
D73	Old School Rd At Hwy 413_EB	3799	1.3	7.9	70
D74	Old School Rd At Hwy 413_WB	5050	1.7	3.5	70
D75	McLaughlin Rd S of Old School Rd_NB	3850	3.5	3.7	80
D76	McLaughlin Rd S of Old School Rd_SB	3799	4.2	5.4	80
D77	McLaughlin Rd At Hwy 413_NB	4850	7.1	8.3	80

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
D78	McLaughlin Rd At Hwy 413_SB	5251	6.8	9.5	80
D79	Old School Rd W of Hurontario St_EB	6451	7.4	12.9	70
D80	Old School Rd W of Hurontario St_WB	10850	3.6	5.8	70
D81	Old School Rd E of Hurontario St_EB	5350	0.9	2.0	70
D82	Old School Rd E of Hurontario St_WB	4699	0.5	0.7	70
D83	Hurontario St S of Old School Rd_NB	16850	4.5	7.8	80
D84	Hurontario St S of Old School Rd_SB	14801	3.1	11.0	80
D85	Hurontario St S of Hwy 413_NB	12199	5.8	11.1	80
D86	Hurontario St S of Hwy 413_SB	15101	2.4	10.2	80
D87	Hurontario St N of Hwy 413_NB	24600	6.0	10.8	80
D88	Hurontario St N of Hwy 413_SB	26201	4.4	12.8	80
D89	Kennedy Rd At Hwy 413_NB	1800	2.4	4.9	60
D90	Kennedy Rd At Hwy 413_SB	2100	4.7	6.3	60
D91	Old School Rd W of Heart Lake Rd_EB	5899	1.7	2.8	70
D92	Old School Rd W of Heart Lake Rd_WB	4951	1.1	1.1	70
D93	Old School Rd At Hwy 410_EB	5299	1.8	2.7	70
D94	Old School Rd At Hwy 410_WB	4150	1.0	1.1	70
E01	Heart Lake Rd S of Mayfield Rd_NB	6250	3.2	4.0	60
E02	Heart Lake Rd S of Mayfield Rd_SB	7150	4.1	6.9	60
E03	Heart Lake Rd At Hwy 410_NB	5750	2.8	3.9	80
E04	Heart Lake Rd At Hwy 410_SB	6101	2.1	4.1	80
E05	Heart Lake Rd At Hwy 413_NB	3900	4.0	4.8	80
E06	Heart Lake Rd At Hwy 413_SB	4450	3.3	3.6	80
E07	Mayfield Rd W of Heart Lake Rd_EB	39799	3.1	5.7	60
E08	Mayfield Rd W of Heart Lake Rd_WB	34999	2.6	3.7	60
E09	Mayfield Rd E of Heart Lake Rd_EB	37601	2.7	5.2	60
E10	Mayfield Rd E of Heart Lake Rd_WB	33401	2.5	3.6	60
E11	Mayfield Rd E of Hwy 410_EB	36799	3.0	4.9	60
E12	Mayfield Rd E of Hwy 410_WB	37500	2.4	5.0	60
E13	Dixie Rd S of Mayfield Rd_NB	12850	2.8	3.6	80
E14	Dixie Rd S of Mayfield Rd_SB	15701	3.0	4.4	80
E15	Dixie Rd N of Mayfield Rd_NB	7051	1.8	4.0	80
E16	Dixie Rd N of Mayfield Rd_SB	9350	1.2	6.9	80
E17	Dixie Rd At Hwy 413_NB	4901	4.0	3.8	80

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E18	Dixie Rd At Hwy 413_SB	6451	2.2	3.2	80
E19	Countryside Dr At Hwy 410_EB	14150	4.6	5.7	60
E20	Countryside Dr At Hwy 410_WB	13200	3.1	3.0	60
E21	Bramalea Rd S of Hwy 413_NB	1850	1.6	5.2	80
E22	Bramalea Rd S of Hwy 413_SB	1550	3.3	7.9	80
E23	Bramalea Rd N of Hwy 413_NB	13752	11.9	17.1	80
E24	Bramalea Rd N of Hwy 413_SB	15600	8.3	12.9	80
E25	Old School Rd E of Bramalea Rd_EB	7351	1.0	2.4	70
E26	Old School Rd E of Bramalea Rd_WB	7901	0.5	1.7	70
E27	Old School Rd E of Torbram Road_EB	7699	2.0	3.8	70
E28	Old School Rd E of Torbram Road_WB	5100	0.6	1.1	70
E29	Torbram Rd S of Old School Rd_NB	3050	1.4	2.3	70
E30	Torbram Rd S of Old School Rd_SB	4699	2.5	3.6	70
E31	Torbram Rd At Hwy 413_NB	6250	1.8	2.3	70
E32	Torbram Rd At Hwy 413_SB	8899	1.7	2.5	70
E33	Airport Rd S of Old School Rd_NB	12799	1.7	3.2	60
E34	Airport Rd S of Old School Rd_SB	16150	2.3	4.1	60
E35	Airport Rd S of Hwy 413_NB	12650	2.5	4.8	60
E36	Airport Rd S of Hwy 413_SB	13450	2.6	4.6	60
E37	Airport Rd N of Hwy 413_NB	15650	3.6	6.1	60
E38	Airport Rd N of Hwy 413_SB	14501	3.6	6.5	60
E39	Healey Rd E of Airport Rd_EB	9000	1.9	2.5	70
E40	Healey Rd E of Airport Rd_WB	8700	1.4	2.1	70
E41	Healey Rd At Hwy 413_EB	7301	0.2	1.1	70
E42	Healey Rd At Hwy 413_WB	7051	1.0	2.2	70
E43	Healey Rd E of Centreville Creek Rd_EB	6650	0.1	0.5	70
E44	Healey Rd E of Centreville Creek Rd_WB	7301	0.6	1.3	70
E45	Innis Lake Rd S of Healey Rd_NB	4500	3.8	4.9	80
E46	Innis Lake Rd S of Healey Rd_SB	5801	3.9	4.3	80
E47	Innis Lake Rd At Hwy 413_NB	5100	3.0	4.0	80
E48	Innis Lake Rd At Hwy 413_SB	7601	2.0	2.5	80
E49	Centreville Creek Rd At Hwy 413_NB	5700	3.0	4.4	80
E50	Centreville Creek Rd At Hwy 413_SB	7351	5.4	10.3	80
E51	Centreville Creek Rd N of Healey Rd_NB	4351	3.2	4.6	80

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E52	Centreville Creek Rd N of Healey Rd_SB	5100	7.5	14.0	80
E53	The Gore Rd S of Hwy 413_NB	8899	4.4	7.5	80
E54	The Gore Rd S of Hwy 413_SB	11450	4.9	9.1	80
E55	The Gore Rd N of Hwy 413_NB	8251	3.6	5.7	80
E56	The Gore Rd N of Hwy 413_SB	10399	3.5	7.0	80
E57	Clarkway Dr S of Mayfield Rd_NB	7301	1.5	3.4	70
E58	Clarkway Dr S of Mayfield Rd_SB	7001	2.2	4.3	70
E59	Humber Station Rd S of Hwy 413_NB	21350	7.0	10.8	80
E60	Humber Station Rd S of Hwy 413_SB	19200	5.5	6.8	80
E61	Humber Station Rd N of Hwy 413_NB	11950	1.3	1.9	80
E62	Humber Station Rd N of Hwy 413_SB	11350	1.4	2.2	80
E63	Mayfield Rd W of Humber Station Rd_EB	27101	5.2	8.6	70
E64	Mayfield Rd W of Humber Station Rd_WB	24101	3.7	5.8	70
E65	Mayfield Rd At Hwy 413_EB	22601	1.2	2.2	70
E66	Mayfield Rd At Hwy 413_WB	21451	1.0	3.0	70
E67	Mayfield Rd E of Coleraine Dr_EB	9701	1.6	1.3	80
E68	Mayfield Rd E of Coleraine Dr_WB	10850	2.0	2.5	80
E69	Coleraine Dr At Highway 413_NB	12350	0.8	0.5	70
E70	Coleraine Dr At Highway 413_SB	14160	1.1	0.9	70
E71	Coleraine Dr N of Mayfield Rd_NB	19699	0.6	0.6	70
E72	Coleraine Dr N of Mayfield Rd_SB	20350	1.0	0.8	70
E73	Countryside Dr W of Hwy 50_EB	3101	1.8	4.3	60
E74	Countryside Dr W of Hwy 50_WB	3250	0.0	0.4	60
E75	Hwy 50 S of Countryside Dr_NB	28500	1.4	3.8	70
E76	Hwy 50 S of Countryside Dr_SB	31001	1.6	4.4	70
E77	Hwy 50 At Hwy 413_NB	32899	1.3	3.7	70
E78	Hwy 50 At Hwy 413_SB	35950	1.6	4.3	70
E79	Hwy 50 N of Cold Creek Rd Realignment_NB	31850	1.6	1.7	70
E80	Hwy 50 N of Cold Creek Rd Realignment_SB	18950	2.6	3.9	70
E81	Cold Creek Rd Realignment E of Hwy 50_EB	600	1.2	0.0	60
E82	Cold Creek Rd Realignment E of Hwy 50_WB	2650	1.1	1.3	60
E83	Nashville Rd E of Hwy 50_EB	7699	1.6	3.9	70
E84	Nashville Rd E of Hwy 50_WB	7250	0.3	1.9	70

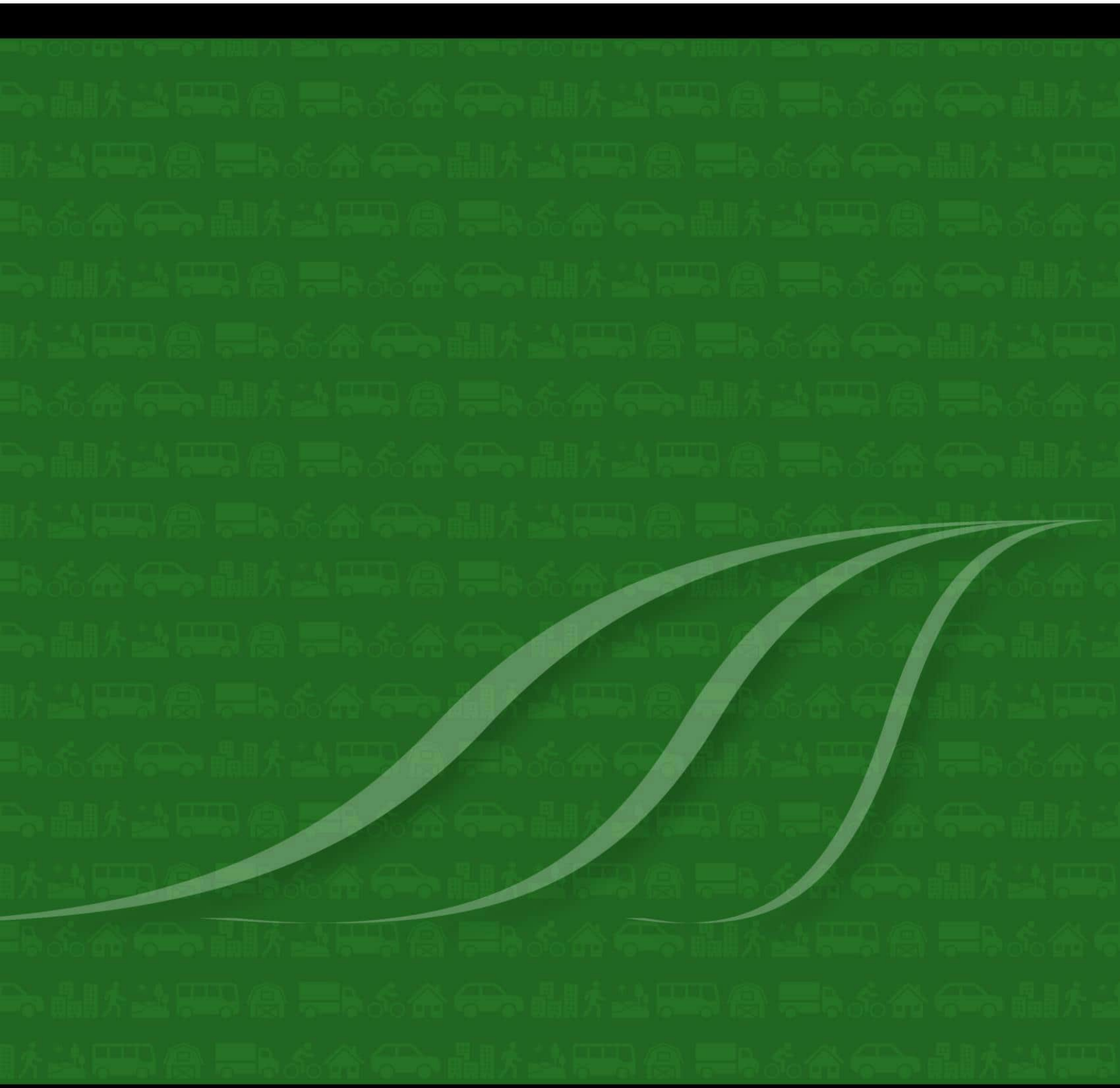
Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
E85	Major Mackenzie Dr W of Hwy 427_EB	42499	1.4	2.0	60
E86	Major Mackenzie Dr W of Hwy 427_WB	41950	1.5	2.2	60
E87	Major Mackenzie Dr E of Hwy 427_EB	34601	5.1	6.5	60
E88	Major Mackenzie Dr E of Hwy 427_WB	39751	3.5	4.9	60
E89	Huntington Rd At Hwy 413_NB	1250	2.8	0.8	60
E90	Huntington Rd At Hwy 413_SB	1699	1.7	2.6	60
E91	Huntington Rd N of Kirby Rd_NB	151	0.0	0.0	60
E92	Huntington Rd N of Kirby Rd_SB	151	0.0	0.0	60
E93	Kirby Rd W of Huntington Rd_EB	2750	1.3	2.2	60
E94	Kirby Rd W of Huntington Rd_WB	2650	1.9	1.0	60
E95	Hwy 27 S of Hwy 413_NB	19800	3.5	5.5	80
E96	Hwy 27 S of Hwy 413_SB	22351	3.3	7.2	80
E97	Hwy 27 N of Hwy 413_NB	21799	4.2	6.1	80
E98	Hwy 27 N of Hwy 413_SB	24550	4.0	7.3	80
F01	Kirby Rd E of Hwy 27_EB	12199	4.0	6.7	60
F02	Kirby Rd E of Hwy 27_WB	10750	1.9	2.9	60
F03	Kipling Ave At Hwy 413_NB	451	2.0	6.0	80
F04	Kipling Ave At Hwy 413_SB	300	0.0	5.9	80
F05	King Vaughan Rd E of Hwy 27_EB	8050	2.5	4.8	60
F06	King Vaughan Rd E of Hwy 27_WB	6550	4.2	7.6	60
F07	King Vaughan Rd E of Kipling Ave_EB	12101	2.5	3.1	60
F08	King Vaughan Rd E of Kipling Ave_WB	10450	3.6	5.8	60
F09	Pine Valley Dr At Hwy 413_NB	3151	0.9	2.5	80
F10	Pine Valley Dr At Hwy 413_SB	5899	1.3	3.8	80
F13	Pine Valley Dr N of King Vaughan Rd_NB	650	1.6	6.0	80
F14	Pine Valley Dr N of King Vaughan Rd_SB	350	1.7	6.8	80
F15	King Vaughan Rd W of Pine Valley Dr_EB	12000	0.8	3.4	70
F16	King Vaughan Rd W of Pine Valley Dr_WB	9101	0.5	3.3	70
F17	King Vaughan Rd E of Pine Valley Dr_EB	6751	0.3	4.6	70
F18	King Vaughan Rd E of Pine Valley Dr_WB	6900	0.4	5.2	70
F19	Weston Rd N of Kirby Rd_NB	12199	0.0	0.0	70
F20	Weston Rd N of Kirby Rd_SB	12850	0.0	0.0	70
F21	Weston Rd N of Hwy 413_NB	13550	8.3	14.1	70
F22	Weston Rd N of Hwy 413_SB	15451	8.7	13.3	70

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
F23	Weston Rd N of King Vaughan Rd_NB	4999	5.6	10.4	70
F24	Weston Rd N of King Vaughan Rd_SB	5501	5.4	8.5	70
F25	King Vaughan Rd E of Weston Rd_EB	15151	5.6	9.4	60
F26	King Vaughan Rd E of Weston Rd_WB	14450	7.4	11.6	60
F27	King Vaughan Rd W of Jane St_EB	35050	6.8	9.4	60
F28	King Vaughan Rd W of Jane St_WB	32899	5.9	8.4	60
F29	Kirby Rd At Hwy 400_EB	13550	2.9	4.7	60
F30	Kirby Rd At Hwy 400_WB	12250	1.8	2.7	60
F31	Steeles Ave W of Ninth Line N_EB	29350	1.3	3.8	60
F32	Steeles Ave W of Ninth Line N_WB	29801	3.5	5.0	60
F33	Heritage Rd S of Wanless Dr_NB	7399	0.2	2.1	60
F34	Heritage Rd S of Wanless Dr_SB	10550	1.7	3.5	60
F35	Heart Lake Rd S of Old School Rd_NB	3701	3.4	3.6	80
F36	Heart Lake Rd S of Old School Rd_SB	4099	2.8	3.0	80
F37	Mayfield Rd E of Dixie Rd_EB	28051	2.9	5.4	60
F38	Mayfield Rd E of Dixie Rd_WB	26950	2.5	4.6	60
F39	Bramalea Rd S of Old School Rd_NB	4150	1.7	4.2	80
F40	Bramalea Rd S of Old School Rd_SB	5750	1.0	3.5	80
F41	Old School Rd W of Bramalea Rd_EB	6900	0.1	0.6	70
F42	Old School Rd W of Bramalea Rd_WB	5599	0.1	0.0	70
F45	Nashville Rd At Hwy 427_EB	7699	1.6	3.9	70
F46	Nashville Rd At Hwy 427_WB	7250	0.3	1.9	70
F47	Kirby Rd W of Hwy 27_EB	250	1.5	5.2	60
F48	Kirby Rd W of Hwy 27_WB	550	1.5	4.7	60
F49	King Vaughan Rd E of Jane St_EB	32100	5.8	8.5	60
F50	King Vaughan Rd E of Jane St_WB	31601	5.8	8.1	60
F51	Jane St N of King Vaughan Rd_NB	16450	5.5	5.8	70
F52	Jane St N of King Vaughan Rd_SB	19450	2.6	3.2	70
F53	Jane St S of King Vaughan Rd_NB	14251	0.9	0.9	70
F54	Jane St S of King Vaughan Rd_SB	18900	0.8	1.0	70
F71	Hwy 400 at King Vaughan Rd N-E/W Ramp	8400	1.4	2.6	70
F72	Hwy 400 at King Vaughan Rd E-S Ramp	11201	5.4	6.1	40
F73	Hwy 400 at King Vaughan Rd W-S Ramp	3401	0.7	1.1	60
F74	Hwy 400 at King Vaughan Rd S-E/W Ramp	14599	9.1	10.2	70

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
F75	Hwy 400 at King Vaughan Rd E-N Ramp	4500	3.0	3.7	60
F76	Hwy 400 at King Vaughan Rd W-N Ramp	1800	0.0	0.2	40
F77	Hwy 427 at Major Mackenzie Dr N-E/W Ramp	14251	7.7	10.7	70
F78	Hwy 427 at Major Mackenzie Dr E-S Ramp	7450	0.4	0.4	40
F79	Hwy 427 at Major Mackenzie Dr W-S Ramp	16200	0.9	1.3	60
F80	Hwy 427 at Major Mackenzie Dr S-E/W Ramp	26750	0.9	0.9	70
F81	Hwy 427 at Major Mackenzie Dr E-N Ramp	11150	12.6	15.2	60
F82	Hwy 427 at Major Mackenzie Dr W-N Ramp	3701	2.7	3.1	40
F83	Hwy 410 at Mayfield Rd N-E/W Ramp	2350	7.7	11.3	70
F84	Hwy 410 at Mayfield Rd E-S Ramp	5299	0.4	14.0	40
F85	Hwy 410 at Mayfield Rd W-S Ramp	7399	0.8	8.1	60
F86	Hwy 410 at Mayfield Rd S-E/W Ramp	8299	2.3	6.7	70
F87	Hwy 410 at Mayfield Rd E-N Ramp	1301	7.2	8.1	60
F88	Hwy 410 at Mayfield Rd W-N Ramp	1601	9.3	12.9	40
G01	Hwy 413 at Hwy 401 / Hwy 407_E-N	9401	2.5	7.0	80
G02	Hwy 413 at Hwy 401 / Hwy 407_N-E	16200	3.1	5.2	80
G03	Hwy 413 at Hwy 401 / Hwy 407_N-S	12600	32.8	25.3	100
G04	Hwy 413 at Hwy 401 / Hwy 407_S-N	10651	21.3	27.7	100
G05	Hwy 413 at Hwy 401_E-N	7850	2.5	7.0	100
G06	Hwy 407 at Hwy 413 N-N Ramp	1550	0.0	1.6	100
G07	Hwy 407 at Hwy 401 S-E Ramp	5700	11.5	17.1	70
G08	Hwy 407 at Hwy 413 N-E Ramp	2501	0.8	1.8	80
G09	Hwy 407 at Hwy 401 S-W Ramp	1800	2.9	18.7	40
G10	Hwy 413 / Hwy 407 to Hwy 401_N/S-E	19399	3.1	5.2	70
H01	Hwy 401 E of Trafalgar Rd_EB	141000	5.4	14.1	100
H02	Hwy 401 at Trafalgar Rd Hwy 401 E to East of Hwy 413/407 S	113299	5.4	14.1	100
H03	Hwy 401 W of Winston Churchill Blvd_EB	121099	5.1	12.9	100
H04	Hwy 401 E of Trafalgar Rd_WB	105701	4.8	16.8	100
H05	Hwy 401 Collector at Hwy 413 E-W Ramp	44100	6.3	14.6	100
H06	Hwy 401 Express at Hwy 413 E-W Ramp	61601	4.8	16.8	100
H07	Hwy 401 W of Winston Churchill Blvd_WB	115200	5.2	15.2	100
H08	Hwy 401 at Trafalgar Rd N-E Ramp	11350	2.6	9.3	60

Roadway ID	Segment	FB AADT (2041)	% Medium Trucks[1]	% Heavy Trucks[1]	Speed limit (km/h)
H09	Hwy 401 at Trafalgar Rd S-E Ramp	14851	0.4	6.6	40
H10	Hwy 401 at Trafalgar Rd N/S-E to Hwy 401 E	13500	2.3	10.8	70
H11	Hwy 401 at Trafalgar Rd N/S-E to Hwy 413/407 S	12751	0.3	4.5	70
H12	Hwy 401 at Trafalgar Rd Hwy 401 E to Hwy 413/407 S	27701	11.6	14.5	100
H13	Hwy 401 at Trafalgar Rd N/S-E and Hwy 401 E to Hwy 413	39199	8.2	10.9	80
H14	Hwy 401 at Trafalgar Rd N/S-E and Hwy 401 E to Hwy 407 S	1200	4.0	24.3	70
H15	Hwy 401 at Hwy 413 N-W Ramp	38450	3.1	8.8	80
H16	Hwy 401 at Trafalgar Rd E-N/S Ramp	30199	1.0	3.2	70

Note:
[1] Vehicle decomposition percentages were based on traffic data provided by MTO.



Ontario

WSP

AECOM

B

Modelled NSA Receptors – Table

Table B-1: Modelled NSA Receptors

NSA	Receptor ID	Type	Description/Address
NSA-01	RW110000_001	Residential	7499 Auburn Rd, Milton, ON L9T 7V9
NSA-01	RW110000_002	Residential	7594 Auburn Rd, Milton, Ontario, L9E 0T7
NSA-01	RW110000_020	Residential	7357 Auburn Rd, Milton, ON L9E 0T7
NSA-01	RW110000_022	Residential	7529 Trafalgar Rd, Milton, ON L9E 1A2
NSA-01	RW110000_023	Residential	7500 Trafalgar Rd, Milton, ON L9T 7V9
NSA-02	RE110000_001	Place of Worship	7755 10 Line W, Mississauga, Ontario, L5N 0C4
NSA-02	RE110000_002	Residential	7430 9 Line, Mississauga, Ontario, L5N 0C1
NSA-02	RE110000_003	Residential	7467 9 Line, Mississauga, Ontario, L5N 7C3
NSA-02	RE110000_004	Residential	7564 Tenth Line W, Mississauga, ON L5N 3W7
NSA-02	RE110000_401	Residential	7435 Ninth Line, Mississauga, ON L5N 0C1
NSA-03	RW110000_003	Residential	13192 Steeles Ave
NSA-03	RW110000_004	Residential	13238 Steeles Ave
NSA-03	RW110000_005	Residential	13256 Steeles Ave
NSA-03	RW110000_006	Residential	13473 Steeles Ave
NSA-03	RW110000_007	Residential	13495 Steeles Ave
NSA-03	RW110000_008	Residential	13526 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_009	Residential	13584 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_010	Residential	14010 Steeles Ave, Halton Hills, ON L0P 1E0
NSA-03	RW110000_011	Residential	7601-7999 8 Line, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_012	Residential	14920 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_013	Residential	14996 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_014	Residential	14849 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_015	Residential	14897 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_016	Residential	8040 9 Line, Halton Hills, Ontario, L0P 1K0
NSA-03	RW110000_017	Residential	8028 9 Line, Halton Hills, Ontario, L0P 1K0
NSA-03	RW110000_018	Residential	14200 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_019	Residential	15076 Steeles Ave, Halton Hills, Ontario, L0P 1E0
NSA-03	RW110000_024	Residential	7851 Eighth Line, Halton Hills, ON L0P 1E0
NSA-03	RW110100_001	Residential	15145 Steeles Ave, Halton Hills, ON L0P 1E0
NSA-03	RW110700_001	Residential	8310 9th Line
NSA-04	RE110000_006	Residential	7712-7998 10 Line, Halton Hills, Ontario, L0P 1E0
NSA-04	RE110200_001	Residential	15501-15999 Steeles Ave, Halton Hills, Ontario, L0P
NSA-04	RE110300_001	Residential	15853 Steeles Ave, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110300_002	Residential	15893 Steeles Ave, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110300_003	Residential	15501-15999 Steeles Ave, Halton Hills, Ontario, L0P

NSA	Receptor ID	Type	Description/Address
NSA-04	RE110300_004	Residential	15979 Steeles Ave, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110400_001	Residential	15979 Steeles Ave, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110400_002	Residential	8010 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110500_001	Residential	8030 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110500_002	Residential	8040 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110600_001	Residential	8062 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110600_002	Residential	8046 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110700_001	Residential	8070 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110700_002	Residential	8070 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE110800_001	Residential	8082 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE110800_002	Residential	8098 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE110900_001	Residential	8102 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE110900_002	Residential	8114 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111100_001	Residential	8132 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111200_001	Residential	8172 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111200_002	Residential	8182 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111300_001	Residential	8192 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111300_002	Residential	8210 Tenth Line N, Norval, ON L0P 1E0
NSA-04	RE111300_003	Residential	8218 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111400_001	Residential	8226 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111400_002	Residential	8236 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111500_001	Residential	8238 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111500_002	Residential	8274 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111600_001	Residential	8300 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111600_002	Residential	8000-8700 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111700_001	Residential	8313 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111700_002	Residential	8360 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_001	Residential	16483 Steeles Ave, Halton Hills, ON L0P 0A2
NSA-04	RE111800_002	Residential	8323 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_003	Residential	8329 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_004	Residential	8343 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_005	Residential	8370 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_006	Residential	8378 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_007	Residential	8396 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE111800_008	Residential	8402 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-04	RE112100_001	Residential	16764 Steeles Ave, Halton Hills, ON L6Y 5Z4
NSA-04	RE112200_001	Residential	16824 Steeles Ave, Halton Hills, ON L6Y 5Z4

NSA	Receptor ID	Type	Description/Address
NSA-04	RE113100_001	Residential	8504 Winston Churchill Blvd, Norval, ON L0P 1K0
NSA-04	RE113200_001	Residential	8484 Winston Churchill Blvd, Brampton, Ontario, L6Y 1K0
NSA-04	RE113200_002	Residential	8490 Winston Churchill Blvd, Brampton, Ontario, L6Y 1K0
NSA-04	RE113300_001	Residential	8000-8998 Winston Churchill Blvd, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112100_001	Residential	8000-8700 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112100_002	Residential	8572 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112100_003	Residential	8588 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112200_001	Residential	8602 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112300_001	Residential	8708 Tenth Line N, Norval, ON L0P 1K0
NSA-05	RW112300_002	Residential	8000-8700 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112300_003	Residential	8665 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112400_001	Residential	8677 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112400_002	Residential	8691 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112400_003	Residential	8711 10 Line, Halton Hills, Ontario, L0P 1K0
NSA-05	RW112500_001	Residential	8001-8701 10 Line, Halton Hills, Ontario, L0P
NSA-05	RW112500_002	Residential	8001-8701 10 Line, Halton Hills, Ontario, L0P
NSA-05	RW112600_001	Residential	8001-8701 10 Line, Halton Hills, Ontario, L0P
NSA-05	RW112600_002	Residential	8803 10th Line
NSA-05	RW112600_003	Residential	8823 10th Line
NSA-05	RW112700_001	Residential	8823 10th Line
NSA-05	RW113300_001	Residential	8748 Peel Regional Rd 19, Norval, ON L0P 1K0
NSA-05	RW113700_001	Residential	8836 Winston Churchill Blvd, Norval, ON L0P 1K0
NSA-06	RW210600_001	Residential	2937 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-06	RW210600_002	Residential	2974 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-06	RW210700_001	Residential	9021 Winston Churchill Blvd, Brampton, Ontario, L6X 0A3
NSA-06	RW210700_002	Residential	2970 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-06	RW210700_003	Residential	2913 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-06	RW210800_001	Residential	9118 Winston Churchill Blvd, Norval, ON L0P 1K0
NSA-06	RW210800_002	Residential	2938 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-06	RW210800_003	Residential	2922 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-06	RW210800_004	Residential	2910 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-06	RW210900_001	Residential	L6X, Brampton, Ontario
NSA-06	RW211000_001	Residential	9000-9300 Winston Churchill Blvd, Halton Hills, Ontario, L0P 1K0

NSA	Receptor ID	Type	Description/Address
NSA-06	RW211200_001	Residential	9190 Winston Churchill Blvd
NSA-06	RW211200_002	Residential	9190 Winston Churchill Blvd
NSA-06	RW211600_001	Residential	9353 Winston Churchill Blvd
NSA-07	RE210700_001	Residential	2749 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210700_002	Residential	2787 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210700_003	Residential	L6Y, Brampton, Ontario
NSA-07	RE210800_001	#N/A	#N/A
NSA-07	RE210800_002	Residential	8864 Heritage Rd
NSA-07	RE210900_001	Residential	2765 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_002	#N/A	#N/A
NSA-07	RE210900_003	Residential	2764 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE210900_004	Residential	2727 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_005	Residential	2739 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_006	Residential	2701 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_007	Residential	2693 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_008	Residential	2671 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE210900_009	Residential	8942 Heritage Rd
NSA-07	RE210900_010	Residential	8902 Heritage Rd
NSA-07	RE210900_011	Residential	8890 Heritage Rd
NSA-07	RE210900_012	Residential	8879 Heritage Rd
NSA-07	RE210900_013	Residential	8901 Heritage Rd
NSA-07	RE210900_014	Residential	8911 Heritage Rd
NSA-07	RE210900_015	Residential	8911 Heritage Rd
NSA-07	RE210900_016	Residential	8897 Heritage Rd
NSA-07	RE210900_017	Residential	8893 Heritage Rd
NSA-07	RE210900_018	Residential	8889 Heritage Rd
NSA-07	RE210900_019	Residential	8885 Heritage Rd
NSA-07	RE210900_020	Residential	16 Bermondsey Way
NSA-07	RE210900_021	Residential	18 Bermondsey Way
NSA-07	RE210900_022	Residential	20 Bermondsey Way
NSA-07	RE211000_001	Residential	2744 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_002	Residential	2744 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_003	Residential	2702 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_004	Residential	2702 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_005	Residential	2734 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_006	Residential	2670 Embleton Rd, Brampton, Ontario, L6X 0E2
NSA-07	RE211000_007	Residential	2519-2611 Embleton Rd, Brampton, Ontario, L6Y 0E8

NSA	Receptor ID	Type	Description/Address
NSA-07	RE211000_008	Residential	2611 Embleton Rd, Unit 2-2, Brampton, Ontario, L6Y 0E8
NSA-07	RE211000_009	Residential	2593 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE211000_010	Residential	2585 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE211000_011	Residential	8950 Heritage Rd
NSA-07	RE211000_012	Residential	8948 Heritage Rd
NSA-07	RE211000_013	Residential	8909 Heritage Rd
NSA-07	RE211000_014	Residential	22 Bermondsey Way
NSA-07	RE211100_001	Residential	16 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211100_002	Residential	44 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211100_003	Residential	2590 Embleton Rd, Brampton, Ontario, L6X 0E1
NSA-07	RE211100_004	Residential	2573 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE211100_005	Residential	2547 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE211100_006	Residential	2519 Embleton Rd, Brampton, Ontario, L6Y 0E8
NSA-07	RE211100_007	Residential	8970 Heritage Rd
NSA-07	RE211100_008	Residential	40 Bermondsey Way
NSA-07	RE211100_009	Residential	2614 Embleton Rd, Brampton, Ontario, L6X 0E1
NSA-07	RE211200_001	Residential	49-91 Browns Lane, Brampton, Ontario, L6X
NSA-07	RE211200_002	Residential	49-91 Browns Lane, Brampton, Ontario, L6X
NSA-07	RE211200_003	Residential	2548 Embleton Rd, Brampton, Ontario, L6X 0E1
NSA-07	RE211200_004	Residential	2512 Embleton Rd
NSA-07	RE211200_005	Residential	2562 Embleton Rd, Brampton, Ontario, L6X 0E1
NSA-07	RE211300_001	Residential	9030 Heritage Rd
NSA-07	RE211400_001	Residential	152 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211500_001	Residential	9086 Heritage Rd
NSA-07	RE211500_002	Residential	154 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211500_003	Residential	16-166 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211500_004	Residential	144 Browns Lane, Brampton, Ontario, L6X 0G1
NSA-07	RE211600_001	Residential	9090 Heritage Rd
NSA-07	RE211900_001	Residential	L6X, Brampton, Ontario
NSA-07	RE212000_001	Residential	9220 Heritage Rd
NSA-08	RE212600_001	Residential	9447 Heritage Rd, Brampton, Ontario, L6X 0C5
NSA-08	RE212700_001	Residential	9463 Heritage Rd, Brampton, Ontario, L6X 0C5
NSA-08	RE212700_002	Residential	9496 Heritage Rd, Brampton, Ontario, L6X 0A1
NSA-08	RE212800_001	Residential	9497 Heritage Rd, Brampton, Ontario, L6X 0C5
NSA-08	RE212800_002	Residential	9523 Heritage Rd, Brampton, Ontario, L6X 0C5
NSA-08	RE212900_001	Residential	9541 Heritage Rd, Brampton, Ontario, L6X 0C5
NSA-08	RE213000_001	Residential	9553 Heritage Rd, Brampton, Ontario, L6X 0C6

NSA	Receptor ID	Type	Description/Address
NSA-09	RW213300_001	Residential	9726 Heritage Rd, Brampton, Ontario, L6X 0A2
NSA-09	RW213500_001	Residential	9779 Heritage Rd, Brampton, Ontario, L6X 0C6
NSA-09	RW213500_002	Residential	9794 Heritage Rd, Brampton, Ontario, L6X 0A2
NSA-09	RW213500_003	Residential	9799 Heritage Rd, Brampton, Ontario, L6X 0C6
NSA-09	RW213900_001	Residential	9930 Heritage Rd, Brampton, Ontario, L6X 0A2
NSA-09	RW214000_001	Residential	2591 Bovaird Dr W, Brampton, Ontario, L7A 0G4
NSA-09	RW214200_004	Residential	2475 Bovaird Dr W, Brampton, Ontario, L6X 0G2
NSA-10	RW213900_002	Residential	2716 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW213900_003	Residential	2740 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214000_002	Residential	2702 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214200_001	Residential	2578 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214200_002	Residential	2556 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214200_003	Residential	2538 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214400_001	Residential	2472 Bovaird Dr W, Brampton, Ontario, L7A 0H5
NSA-10	RW214400_002	Residential	10044 Heritage Rd, Brampton, Ontario, L7A 0E7
NSA-10	RW214500_001	Place of Worship	2594 Bovaird Dr W, Brampton, Ontario, L7A 0H2
NSA-10	RW214700_001	Residential	10173 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW214800_001	Residential	10193 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW214900_001	Place of Worship	10193 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW215500_001	Residential	10378 Heritage Rd, Brampton, Ontario, L7A 0E7
NSA-10	RW215500_002	Residential	10383 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW215500_003	Residential	10388 Heritage Rd, Unit 2, Brampton, Ontario, L7A 0E7
NSA-10	RW215600_001	Residential	10408 Heritage Rd, Brampton, Ontario, L7A 0E7
NSA-10	RW215600_002	Residential	10420 Heritage Rd, Brampton, Ontario, L7A 0E7
NSA-10	RW215600_003	Residential	10415 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW216000_001	Residential	10525 Heritage Rd, Brampton, Ontario, L7A 0A1
NSA-10	RW216300_001	Residential	10618 Heritage Rd, Brampton, Ontario, L7A 0E8
NSA-11	RW217300_001	Residential	2755 Wanless Dr, Brampton, Ontario, L7A 0B1
NSA-11	RW217300_002	Residential	2849 Wanless Dr
NSA-11	RW217300_003	Residential	2879 Wanless Dr, Brampton, ON L7A 0A5
NSA-11	RW217400_001	Residential	2660 Wanless Dr, Brampton, Ontario, L7A 0A5
NSA-11	RW217400_002	Residential	2806 Wanless Dr
NSA-11	RW217400_003	Residential	2788 Wanless Dr, Brampton, ON L7A 0A5
NSA-11	RW217600_001	Residential	11046 Heritage Rd, Brampton, Ontario, L7A 0E6
NSA-12	RE217600_001	Residential	2214 Wanless Dr, Brampton, Ontario, L7A 0A6
NSA-12	RE217600_002	Residential	2212 Wanless Dr, Brampton, Ontario, L7A 0A6
NSA-12	RE218700_001	Residential	767 Mayfield Rd, Brampton, Ontario, L7C 0C5

NSA	Receptor ID	Type	Description/Address
NSA-12	RE218700_002	Residential	781 Mayfield Rd, Brampton, Ontario, L7C 0C5
NSA-13	RW218600_001	Residential	84 Peel Regional Rd 14, Brampton, ON
NSA-13	RW218700_001	Residential	400 Mayfield Rd, Brampton, Ontario, L7C 0Y5
NSA-13	RW219600_001	Residential	12317 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219800_001	Residential	12371 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219800_002	Residential	12381 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219800_003	Residential	12391 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219900_001	Residential	12413 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219900_002	Residential	12423 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219900_003	Residential	12435 Heritage Rd, Caledon, Ontario, L7C 1T8
NSA-13	RW219900_004	Residential	12456 Heritage Rd, Caledon, Ontario, L7C 1T2
NSA-13	RW220100_001	Residential	12554 Heritage Rd, Caledon, ON L7C 1T3
NSA-13	RW220200_001	Residential	12572 Heritage Rd, Caledon, ON L7C 1T3
NSA-13	RW220200_002	Residential	12580 Heritage Rd, Caledon, ON L7C 1T3
NSA-13	RW220200_003	Residential	12592 Heritage Rd
NSA-13	RW220300_001	Residential	12604 Heritage Rd
NSA-13	RW220300_002	Residential	12616 Heritage Rd
NSA-14	RW221500_001	Residential	12746 Mississauga Rd, Caledon, Ontario, L7C 1W2
NSA-14	RW221600_001	Residential	12761 Mississauga Rd, Caledon, Ontario, L7C 1X2
NSA-14	RW221600_002	Residential	12777 Mississauga Rd, Caledon, Ontario, L7C 1X2
NSA-14	RW221600_003	Residential	12797 Mississauga Rd, Caledon, Ontario, L7C 1X2
NSA-14	RW221600_004	Residential	12806 Mississauga Rd, Caledon, Ontario, L7C 1W2
NSA-14	RW221600_005	Residential	12812 Mississauga Rd, Caledon, Ontario, L7C 1W2
NSA-14	RW221600_006	Residential	857 Old School Rd
NSA-14	RW221700_001	Residential	12901 Mississauga Rd, Caledon, Ontario, L7C 1X2
NSA-14	RW221800_001	Residential	1015 Old School Rd
NSA-15	RE222600_001	Residential	12458 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_001	Residential	12572 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_002	Residential	12588 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_003	Residential	12598 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_004	Residential	12606 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_005	Residential	12616 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222700_006	Residential	12652 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-15	RE222800_001	Residential	12571 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-15	RE222800_002	Residential	12577 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-15	RE222800_003	Residential	12591 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-15	RE222800_004	Residential	12700 Creditview Rd, Caledon, Ontario, L7C 1Y1

NSA	Receptor ID	Type	Description/Address
NSA-15	RE222800_005	Residential	12450 Creditview Rd, Caledon, ON L7C 1Y6
NSA-15	RE222900_001	Residential	12611 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-15	RE223100_001	Residential	12697 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-16	RW222900_001	Residential	12872 Creditview Rd, Caledon, Ontario, L7C 1Y1
NSA-16	RW223000_002	Residential	1488 Old School Rd, Caledon, ON L7C 3G3
NSA-16	RW223100_001	Residential	12911 Creditview Rd, Caledon, Ontario, L7C 3G2
NSA-16	RW223600_001	Residential	1725 Old School Rd, Caledon, ON L7C 0X5
NSA-16	RW223700_001	Residential	1741 Old School Rd, Caledon, ON L7C 0X5
NSA-16	RW223700_002	Residential	1751 Old School Rd, Caledon, ON L7C 0X5
NSA-16	RW223800_001	Residential	1765 Old School Rd, Caledon, ON L7C 0X5
NSA-16	RW223800_002	Residential	1797 Old School Rd, Caledon, ON L7C 0X5
NSA-16	RW224200_001	Residential	12306-12846 Chinguacousy Rd, Caledon, Ontario, L7C
NSA-16	RW224700_001	Residential	13116 Chinguacousy Rd
NSA-17	RE224000_001	Residential	12540 Chinguacousy Rd, Caledon, Ontario, L7C 1Z1
NSA-17	RE224000_002	Residential	12602 Chinguacousy Rd, Caledon, Ontario, L7C 1Z1
NSA-17	RE224000_003	Residential	12472 Chinguacousy Rd, Caledon, Ontario, L7C 1Y9
NSA-17	RE224000_004	Residential	12407 Chinguacousy Rd, Caledon, ON L7C 3H1
NSA-17	RE224000_005	Residential	12430 Chinguacousy Rd, Caledon, Ontario, L7C 1Y9
NSA-17	RE224000_006	Residential	12407 Chinguacousy Rd, Caledon, ON L7C 3H1
NSA-17	RE224000_007	Residential	12399 Chinguacousy Rd, Caledon, ON L7C 1Y9
NSA-17	RE224000_008	Residential	12530 Chinguacousy Rd, Caledon, Ontario, L7C 1Z1
NSA-17	RE224100_001	Residential	12609 Chinguacousy Rd, Caledon, Ontario, L7C 3H2
NSA-17	RE224200_001	Residential	12669 Chinguacousy Rd, Caledon, Ontario, L7C 3H2
NSA-18	RW225200_001	Residential	2253 Old School Rd, Caledon, Ontario, L7C 0X6
NSA-18	RW225300_001	Residential	2253 Old School Rd, Caledon, Ontario, L7C 0X6
NSA-18	RW225300_002	Residential	2279 Old School Rd, Caledon, Ontario, L7C 0X6
NSA-18	RW225300_003	Residential	2285 Old School Rd, Caledon, Ontario, L7C 0X6
NSA-18	RW226000_001	Residential	13064 McLaughlin Rd, Caledon, ON L7C 0X6
NSA-18	RW226200_001	Residential	13195 Mclaughlin Rd, Caledon, Ontario, L7C 2B1
NSA-18	RW226300_001	Residential	13205 Mclaughlin Rd, Caledon, Ontario, L7C 2B1
NSA-18	RW226300_002	Residential	13215 Mclaughlin Rd, Caledon, Ontario, L7C 2B1
NSA-19	RE225400_001	Residential	12788 Mclaughlin Rd
NSA-19	RE225600_001	Residential	12900 Mclaughlin Rd, Caledon, Ontario, L7C 2A1
NSA-19	RE225700_001	Residential	12891 Mclaughlin Rd, Caledon, Ontario, L7C 2A9
NSA-19	RE225700_002	Residential	12960 Mclaughlin Rd, Caledon, Ontario, L7C 2A1
NSA-19	RE225800_001	Residential	12947 Mclaughlin Rd, Caledon, Ontario, L7C 2A9
NSA-19	RE226500_001	Residential	2676-2788 Old School Rd, Caledon, Ontario, L7C

NSA	Receptor ID	Type	Description/Address
NSA-19	RE226500_002	Residential	2691 Old School Rd, Caledon, Ontario, L7C 0X7
NSA-19	RE226600_001	Residential	2733 Old School Rd, Caledon, Ontario, L7C 0X7
NSA-19	RE226700_001	Residential	2748 Old School Rd, Caledon, Ontario, L7C 0V9
NSA-19	RE226800_001	Residential	2778 Old School Rd, Caledon, Ontario, L7C 0V9
NSA-19	RE227000_001	Residential	2857 Old School Rd, Caledon, Ontario, L7C 0X7
NSA-19	RE227100_001	Residential	2925 Old School Rd, Caledon, Ontario, L7C 0X7
NSA-19	RE227100_002	Residential	2939 Old School Rd, Caledon, Ontario, L7C 0X7
NSA-20	RW227700_001	Residential	13478 Duplicate Hurontario St, Caledon, ON L7C 2B9
NSA-20	RW227800_001	Residential	13393 Hurontario St, Caledon, Ontario, L7C 2C8
NSA-20	RW227800_002	Residential	13001-13875 Hurontario St, Caledon, Ontario, L7C
NSA-20	RW227800_003	Residential	13478 Hurontario St, Caledon, Ontario, L7C 2B9
NSA-21	RW228900_001	Residential	13422 Kennedy Rd, Caledon, ON L7C 2H3
NSA-21	RW229000_005	Residential	13448 Kennedy Rd, Caledon, Ontario, L7C 2G1
NSA-21	RW229100_003	Residential	13540 Kennedy Rd, Caledon, Ontario, L7C 2G2
NSA-21	RW229100_004	Residential	13458 Kennedy Rd, Caledon, Ontario, L7C 2G1
NSA-21	RW229200_001	Residential	13598 Kennedy Rd, Caledon, Ontario, L7C 2G2
NSA-21	RW229200_002	Residential	13561 Kennedy Rd, Caledon, Ontario, L7C 2H3
NSA-21	RW229200_003	Residential	13599 Kennedy Rd, Caledon, Ontario, L7C 2H3
NSA-21	RW229200_004	Residential	13611 Kennedy Rd, Caledon, Ontario, L7C 2H3
NSA-21	RW229200_005	Residential	13583 Kennedy Rd, Caledon, Ontario, L7C 2H3
NSA-21	RW229200_006	Residential	13584 Kennedy Rd, Caledon, Ontario, L7C 2G2
NSA-21	RW229200_007	Residential	13602 Kennedy Rd, Caledon, Ontario, L7C 2G2
NSA-21	RW229300_001	Residential	13625 Kennedy Rd, Caledon, Ontario, L7C 2H3
NSA-22	RE227200_001	Residential	60 Deer Ridge Trail
NSA-22	RE227300_001	Residential	12891 Duplicate Hurontario St, Caledon, ON L7C 2B7
NSA-22	RE227800_001	Residential	3191 Old School Rd, Caledon, ON L7C 0X8
NSA-22	RE227900_001	Residential	3198 Old School Rd, Caledon, ON L7C 0Y1
NSA-22	RE228600_063	Residential	13030 Kennedy Rd, Inglewood, ON L7C 2G2
NSA-22	RE228700_010	Residential	3538 Old School Rd, Caledon, ON L7C 0Y1
NSA-22	RE228800_001	Residential	13133 Kennedy Rd, Caledon, Ontario, L7C 2H2
NSA-22	RE228800_002	Residential	13121 Kennedy Rd, Caledon, Ontario, L7C 2H2
NSA-22	RE228800_003	Residential	13089 Kennedy Rd, Caledon, Ontario, L7C 2H2
NSA-22	RE228900_001	Residential	13159 Kennedy Rd, Caledon, Ontario, L7C 2H2
NSA-22	RE228900_002	Residential	13199 Kennedy Rd, Caledon, Ontario, L7C 2H2
NSA-22	RE229000_001	Residential	3598 Old School Rd, Caledon, ON L7C 0Y1
NSA-22	RE229100_001	Residential	3598 Old School Rd, Caledon, ON L7C 0Y1
NSA-23	RE230100_001	Recreation	12864 Heart Lake Rd

NSA	Receptor ID	Type	Description/Address
NSA-23	RE230100_002	Residential	12864 Heart Lake Rd
NSA-23	RE230200_001	Residential	12942 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230300_001	Residential	13026 Heart Lake Rd, Caledon, Ontario, L7C 2J4
NSA-23	RE230300_002	Residential	13070 Heart Lake Rd, Caledon, Ontario, L7C 2J4
NSA-23	RE230300_003	Residential	12698 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230300_004	Residential	12506 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230300_005	Residential	12304 Heart Lake Rd, Caledon, Ontario, L7C 2J2
NSA-23	RE230400_001	Residential	13143 Heart Lake Rd, Caledon, Ontario, L7C 2K6
NSA-23	RE230400_002	Residential	13159 Heart Lake Rd, Caledon, Ontario, L7C 2K6
NSA-23	RE230400_006	Residential	12830 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230400_007	Residential	12600 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230400_008	Residential	12612 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230400_009	Residential	12632 Heart Lake Rd, Caledon, Ontario, L7C 2J3
NSA-23	RE230400_010	Residential	12280 Heart Lake Rd, Caledon, Ontario, L7C 2J2
NSA-23	RE230400_011	Residential	12210 Heart Lake Rd, Caledon, Ontario, L7C 2J2
NSA-23	RE230500_001	Residential	4045 Old School Rd, Caledon, Ontario, L7C 0Y1
NSA-23	RE230500_002	Residential	12909 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230500_003	Residential	12863 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230500_004	Residential	12799 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230500_005	Residential	12785 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230500_006	Residential	12611 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230500_007	Residential	12405 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-23	RE230500_008	Residential	12423 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-23	RE230500_009	Residential	12435 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-23	RE230500_010	Residential	12211 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-23	RE230500_011	Residential	12191 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-23	RE230600_001	Residential	12679 Heart Lake Rd, Caledon, Ontario, L7C 2K5
NSA-23	RE230600_002	Residential	12505 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-24	RE228000_001	Residential	6 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_002	Residential	8 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_003	Residential	10 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_004	Residential	12 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_005	Residential	14 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_006	Residential	16 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_007	Residential	18 Chickadee Crescent, Brampton, ON L6Z 3L5
NSA-24	RE228000_008	Child Care Centre	10747 Heart Lake Rd, Brampton, Ontario, L6Z 0B7
NSA-24	RE228000_009	Residential	3742 Mayfield Rd, Brampton, ON L7C 0Z2

NSA	Receptor ID	Type	Description/Address
NSA-24	RE228100_001	Residential	3742 Mayfield Rd, Brampton, ON L7C 0Z2
NSA-24	RE230500_012	Residential	12109 Heart Lake Rd, Caledon, Ontario, L7C 2K4
NSA-24	RE230500_013	Residential	11900 Heart Lake Rd, Brampton, Ontario, L6Z 0B2
NSA-24	RE230500_014	Residential	11645 Heart Lake Rd, Brampton, Ontario, L6Z 0B5
NSA-24	RE230600_003	Residential	4045 Mayfield Rd, Brampton, Ontario, L6Z 0A1
NSA-24	RE230600_004	Residential	11801 Heart Lake Rd, Brampton, Ontario, L6Z 0B5
NSA-24	RE230600_005	Residential	11665 Heart Lake Rd, Brampton, Ontario, L6Z 0B5
NSA-24	RE230600_006	Residential	11655 Heart Lake Rd, Brampton, Ontario, L6Z 0B5
NSA-25	RE231000_002	Residential	4247 Old School Rd, Caledon, Ontario, L7C 0Y1
NSA-25	RE231100_003	Residential	4255 Old School Rd, Caledon, Ontario, L7C 0Y1
NSA-25	RE231100_004	Residential	4314 Mayfield Rd, Caledon, Ontario, L6R 0Z3
NSA-25	RE231400_001	Residential	42 Folgate Cres, Brampton, ON L6R 0B3
NSA-25	RE231400_002	Residential	50 Folgate Cres, Brampton, ON L6R 4A8
NSA-25	RE231400_003	Residential	37 Folgate Cres, Brampton, ON L6R 4A8
NSA-25	RE231400_004	Residential	41 Folgate Cres, Brampton, ON L6R 4A8
NSA-25	RE231400_005	Residential	47 Folgate Cres, Brampton, ON L6R 4A8
NSA-25	RE231400_006	Residential	53 Folgate Cres, Brampton, ON L6R 4A7
NSA-25	RE231400_007	Residential	59 Folgate Cres, Brampton, ON L6R 4A7
NSA-25	RE231400_008	Residential	82 Folgate Cres, Brampton, ON L6R 4A7
NSA-25	RE231400_009	Residential	76 Folgate Cres, Brampton, ON L6R 4A7
NSA-25	RE231400_010	Residential	1 George Gray Dr, Brampton, ON L6R 4A3
NSA-25	RE231400_011	Residential	12035 Dixie Rd, Caledon, ON L7C 2M4
NSA-25	RE231500_001	Residential	12892 Dixie Rd
NSA-25	RE231500_002	Residential	4445 Old School Rd, Inglewood, ON L7C 2K6
NSA-25	RE231600_001	Residential	13124 Dixie Rd, Caledon, Ontario, L7C 2L8
NSA-25	RE231600_002	Residential	4483 Old School Rd
NSA-25	RE231600_003	Residential	13014 Dixie Rd
NSA-25	RE231600_004	Residential	13110 Dixie Rd, Caledon, ON L7C 2M4
NSA-25	RE231600_005	Residential	13096 Dixie Rd, Caledon, ON L7C 2M4
NSA-25	RE231700_002	Residential	13035 Peel Regional Rd 4, Caledon, ON L7C 2M4
NSA-25	RE231700_003	Residential	13025 Dixie Rd, Caledon, ON L7C 2M4
NSA-25	RE231700_004	Residential	13079 Dixie Rd, Caledon, ON L7C 2M4
NSA-25	RE231800_001	Residential	13025-13947 Dixie Rd, Caledon, Ontario, L7C
NSA-25	RE231800_002	Residential	13191 Dixie Rd, Caledon, Ontario, L7C 2M6
NSA-26	RE232700_001	Residential	4811 Old School Rd
NSA-26	RE232700_002	Residential	4814 Old School Rd, Inglewood, ON L7C 0W4
NSA-26	RE233200_001	Recreation	4501-4907 Old School Rd, Caledon, Ontario, L7C

NSA	Receptor ID	Type	Description/Address
NSA-26	RE233500_001	Residential	5069 Old School Rd, Caledon, Ontario, L7C 0Y3
NSA-26	RE233600_001	Residential	5101 Old School Rd, Caledon, Ontario, L7C 0Y3
NSA-26	RE233600_002	Residential	5089 Old School Rd, Caledon, ON L7C 0Y3
NSA-26	RE233700_001	Residential	5153 Old School Rd, Kleinburg Station, ON L7C 0Y3
NSA-26	RE233900_001	Residential	5251 Old School Rd, Caledon East, ON L7C 0Y3
NSA-26	RE233900_002	Residential	5276 Old School Rd, Caledon, Ontario, L7C 0W5
NSA-26	RE233900_003	Residential	5286 Old School Rd, Caledon, Ontario, L7C 0W5
NSA-26	RE234000_001	Residential	5318 Old School Rd, Caledon, Ontario, L7C 0W5
NSA-26	RE234100_001	Residential	5317 Old School Rd, Caledon, Ontario, L7C 0Y3
NSA-27	RW230300_001	Residential	13588 Heart Lake Rd, Caledon, Ontario, L7C 2J5
NSA-27	RW230300_002	Residential	13652 Heart Lake Rd, Inglewood, ON L7C 2K6
NSA-27	RW230400_003	Residential	13471 Heart Lake Rd, Caledon, Ontario, L7C 2K6
NSA-27	RW230400_004	Residential	13535 Heart Lake Rd, Caledon, Ontario, L7C 2K6
NSA-27	RW230400_005	Residential	13707 Heart Lake Rd, Inglewood, ON L7C 2K7
NSA-28	RW231500_001	Residential	13468 Dixie Rd, Caledon, ON L7C 2M4
NSA-28	RW231500_002	Residential	13468 Dixie Rd, Caledon, ON L7C 2M4
NSA-28	RW231800_002	Residential	13626 Dixie Rd, Caledon, ON L7C 2M4
NSA-28	RW231800_003	Residential	13592 Dixie Rd, Caledon, ON L7C 2M4
NSA-28	RW231900_001	Residential	13509 Dixie Rd, Caledon, Ontario, L7C 0G7
NSA-28	RW231900_002	Residential	13573 Dixie Rd, Caledon, ON L7C 0G7
NSA-28	RW231900_003	Residential	13583 Dixie Rd, Caledon, ON L7C 0G7
NSA-28	RW231900_004	Residential	13589 Dixie Rd, Caledon, ON L7C 0G7
NSA-28	RW231900_005	Residential	13609 Dixie Rd, Caledon, ON L7C 0G7
NSA-28	RW231900_006	Residential	13619 Dixie Rd, Caledon, ON L7C 0G7
NSA-29	RW232900_001	Residential	13486 Bramalea Rd, Caledon, Ontario, L7C 2P5
NSA-29	RW232900_002	Residential	13516 Bramalea Rd, Caledon, Ontario, L7C 2P5
NSA-29	RW232900_003	Residential	13536 Bramalea Rd, Caledon, Ontario, L7C 2P5
NSA-29	RW233000_001	Residential	13386 Bramalea Rd, Caledon, Ontario, L7C 2P4
NSA-29	RW233000_002	Residential	13412 Bramalea Rd, Caledon, Ontario, L7C 2P4
NSA-29	RW233000_003	Residential	13478 Bramalea Rd, Caledon, Ontario, L7C 2P4
NSA-29	RW233000_004	Residential	13513 Bramalea Rd, Caledon East, ON L7C 2R3
NSA-29	RW233100_001	Residential	13367 Bramalea Rd, Caledon, Ontario, L7C 2R2
NSA-29	RW233100_002	Residential	13399 Bramalea Rd, Caledon, Ontario, L7C 2R2
NSA-29	RW233100_003	Residential	13411 Bramalea Rd, Caledon, Ontario, L7C 2R2
NSA-29	RW233100_004	Residential	13513 Bramalea Rd, L7C, Ontario
NSA-29	RW233300_001	Residential	13445 Bramalea Rd, Caledon, Ontario, L7C 2R2
NSA-29	RW233500_001	Residential	13297 Bramalea Rd, Caledon, Ontario, L7C 2R2

NSA	Receptor ID	Type	Description/Address
NSA-29	RW233600_001	Residential	13297 Bramalea Rd, Caledon East, ON L7C 2R2
NSA-29	RW233700_001	Residential	13297 Bramalea Rd, Caledon East, ON L7C 2R2
NSA-29	RW233800_001	Residential	13298 Torbram Rd, Caledon, Ontario, L7C 2S8
NSA-30	RW234400_001	Residential	13330 Torbram Rd, Caledon, Ontario, L7C 2S8
NSA-30	RW234400_002	Residential	13400 Torbram Rd, Caledon East, ON L7C 2S8
NSA-30	RW234400_003	Residential	13382 Torbram Rd, Caledon, ON L7C 2S8
NSA-30	RW234500_001	Residential	13245 Torbram Rd, Caledon, Ontario, L7C 2T6
NSA-30	RW234500_002	Residential	13199 Torbram Rd, Caledon, Ontario, L7C 2T6
NSA-30	RW234600_001	Residential	13355 Torbram Rd, Caledon, ON L7C 2T6
NSA-30	RW234600_002	Residential	13389 Torbram Rd, Caledon East, ON L7C 2T6
NSA-30	RW234600_003	Residential	13399 Torbram Rd, Caledon East, ON L7C 2T6
NSA-31	RE235000_001	Residential	5712 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235100_001	Residential	5728 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235100_002	Residential	5748 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235100_003	Residential	5749 Old School Rd, Caledon East, ON L7C 0W6
NSA-31	RE235200_001	Residential	5754 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235200_002	Residential	5753 Old School Rd, Caledon, Ontario, L7C 0Y4
NSA-31	RE235500_001	Residential	5893 Old School Rd, Caledon, Ontario, L7C 0Y4
NSA-31	RE235500_002	Residential	5894 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235700_001	Residential	12926 Airport Rd, Caledon, Ontario, L7C 2W2
NSA-31	RE235700_002	Residential	5962 Old School Rd, Caledon, Ontario, L7C 0W6
NSA-31	RE235800_001	Residential	12958 Airport Rd, Caledon, Ontario, L7C 2W2
NSA-32	RE235900_001	Residential	12767 Airport Rd
NSA-32	RE235900_002	Residential	12863 Airport Rd, Caledon, Ontario, L7C 2X4
NSA-32	RE235900_003	Residential	6035 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE235900_004	Residential	6028 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE310100_001	Residential	6045 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE310100_002	Residential	6055 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE310100_003	Residential	6040 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE310200_001	Residential	6094 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE310500_001	Residential	6202 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE310600_001	Residential	6209 Healey Rd, Caledon East, ON L7C 0X1
NSA-32	RE310600_002	Residential	6261 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE310700_001	Residential	6275 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE310700_002	Residential	6254 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE310900_001	Residential	6336 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE311000_001	Residential	6355 Healey Rd, Caledon, Ontario, L7C 0X1

NSA	Receptor ID	Type	Description/Address
NSA-32	RE311100_001	Residential	6436 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE311200_001	Residential	6454 Healey Rd, Caledon, Ontario, L7C 0W7
NSA-32	RE311200_002	Residential	6465 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE311200_003	Residential	12864 Innis Lake Rd
NSA-32	RE311300_001	Residential	6479 Healey Rd, Caledon, Ontario, L7C 0X1
NSA-32	RE311300_002	Residential	13110 Innis Lake Rd, Caledon East, ON L7C 2Z6
NSA-33	RW235800_001	Residential	13256 Airport Rd, Caledon, Ontario, L7C 2W3
NSA-33	RW235800_002	Residential	13380 Airport Rd, Caledon, Ontario, L7C 2W3
NSA-33	RW235800_003	Residential	13432 Airport Rd, Caledon, Ontario, L7C 2W3
NSA-33	RW235800_004	Residential	13440 Airport Rd, Caledon, Ontario, L7C 2W3
NSA-33	RW235900_003	Residential	13341 Airport Rd, Caledon, Ontario, L7C 2X5
NSA-33	RW235900_004	Residential	13392 Airport Rd, Caledon, Ontario, L7C 2W3
NSA-33	RW235900_005	Residential	13531 Airport Rd
NSA-33	RW235900_006	Residential	13541 Airport Rd
NSA-33	RW235900_008	Residential	13299 Airport Rd, Caledon, Ontario, L7C 2X5
NSA-33	RW310200_001	Residential	13291 Airport Rd, Caledon, Ontario, L7C 2X5
NSA-33	RW310300_001	Residential	13441 Airport Rd, Caledon East, ON L7C 2X5
NSA-34	RW311300_001	Residential	13210 Innis Lake Rd, Caledon, Ontario, L7C 2Y5
NSA-34	RW311300_002	Residential	13222 Innis Lake Rd, Caledon, Ontario, L7C 2Y5
NSA-34	RW311300_003	Residential	13232 Innis Lake Rd, Caledon, Ontario, L7C 2Y5
NSA-34	RW311300_004	Residential	13254 Innis Lake Rd, Unit 1, Caledon, Ontario, L7C 2Y5
NSA-34	RW311400_001	Residential	13211 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_002	Residential	13227 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_003	Residential	13249 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_004	Residential	13273 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_005	Residential	13289 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_006	Residential	13327 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-34	RW311400_007	Residential	13417 Innis Lake Rd
NSA-34	RW311400_008	Residential	13373 Innis Lake Rd, Caledon, ON L7C 2Z6
NSA-34	RW311400_009	Residential	13385 Innis Lake Rd, Caledon, ON L7C 2Z6
NSA-35	RE311400_001	Residential	12949 Innis Lake Rd, Caledon, Ontario, L7C 2Z5
NSA-35	RE311400_002	Residential	6511 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE311400_003	Residential	13001-13399 Innis Lake Rd, Caledon, Ontario, L7C 2Z6
NSA-35	RE311400_006	Residential	12879 Innis Lake Rd, Caledon, ON L7C 2Z5
NSA-35	RE311800_001	Residential	6615 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE311900_001	Residential	6677 Healey Rd, Caledon, Ontario, L7C 0X2

NSA	Receptor ID	Type	Description/Address
NSA-35	RE312200_001	Residential	6755 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE312200_002	Residential	6763 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE312200_003	Residential	6777 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE312300_001	Residential	6809 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-35	RE312400_001	Residential	6859 Healey Rd, Caledon, Ontario, L7C 0X2
NSA-36	RE312800_001	Residential	12850 Centreville Creek Rd, Unit 1, Caledon, Ontario, L7C 3A6
NSA-36	RE312800_002	Residential	12816 Centreville Creek Rd, Kleinburg, ON L7C 3A6
NSA-36	RE312900_001	Residential	12840 Centreville Creek Rd, Caledon, Ontario, L7C 3A6
NSA-36	RE312900_002	Residential	12796 Centreville Creek Rd, Caledon, Ontario, L7C 3A6
NSA-36	RE313000_001	Residential	12805 Centreville Creek Rd, Caledon, Ontario, L7C 3B7
NSA-36	RE313000_002	Residential	12825 Centreville Creek Rd, Caledon, Ontario, L7C 3B7
NSA-36	RE313000_003	Residential	12833 Centreville Creek Rd, Caledon, Ontario, L7C 3B7
NSA-36	RE313000_004	Residential	12777 Centreville Creek Rd, Caledon, ON L7C 3B7
NSA-36	RE313000_005	Residential	12767 Centreville Creek Rd, Caledon, ON L7C 3B7
NSA-36	RE313000_006	Residential	12758 Centreville Creek Rd, Bolton, ON L7C 3B7
NSA-36	RE313000_007	Residential	12762 Centreville Creek Rd, Caledon, ON L7C 3A6
NSA-36	RE313100_001	Residential	12753 Centreville Creek Rd, Caledon, ON L7C 3B7
NSA-37	RW312300_001	Residential	13150 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312400_001	Residential	13182 Centreville Creek Rd, Bolton, ON L7C 3B8
NSA-37	RW312400_002	Residential	13192 Centreville Creek Rd, Bolton, ON L7C 3B8
NSA-37	RW312500_001	Residential	13104 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312500_002	Residential	13140 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312500_003	Residential	13162 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312500_004	Residential	13161 Centreville Creek Rd, Bolton, ON L7C 3A7
NSA-37	RW312600_001	Residential	13080 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312600_002	Residential	13096 Centreville Creek Rd, Caledon, Ontario, L7C 3A7
NSA-37	RW312700_001	Residential	6984 Healey Rd, Caledon, Ontario, L7C 0W8
NSA-37	RW312900_001	Residential	13143 Centreville Creek Rd, Bolton, ON L7C 3A7

NSA	Receptor ID	Type	Description/Address
NSA-37	RW313100_001	Residential	7130 Healey Rd, Caledon, Ontario, L7C 0W9
NSA-37	RW313400_001	Residential	7306 Healey Rd, Caledon, ON L7C 0W9
NSA-38	RW313900_001	Residential	7522 Healey Rd, Caledon, ON L7C 0W9
NSA-38	RW314100_001	Residential	12879 The Gore Rd, Caledon, Ontario, L7E 0W6
NSA-38	RW314300_001	Residential	12741 The Gore Rd, Caledon, Ontario, L7E 0W6
NSA-39	RE314400_001	Residential	12494 The Gore Rd, Caledon, Ontario, L7C 3C8
NSA-39	RE314800_001	Residential	12398 The Gore Rd, Caledon, Ontario, L7C 3C7
NSA-39	RE314900_001	Residential	12421 The Gore Rd, Caledon, Ontario, L7E 0W5
NSA-39	RE315000_001	Residential	12348 The Gore Rd
NSA-40	RW315300_001	Residential	12615 Humber Station Rd
NSA-40	RW315400_001	Residential	12591 Humber Station Rd, Caledon, Ontario, L7E 0Z6
NSA-40	RW316100_001	Residential	12285 Humber Station Rd, Caledon, Ontario, L7E 3S3
NSA-41	RE316400_001	Residential	7904 Mayfield Rd, Brampton, Ontario, L7E 0W1
NSA-41	RE316500_001	Residential	7930 Mayfield Rd, Brampton, Ontario, L7E 0W1
NSA-41	RE316600_001	Residential	8014 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE316600_002	Residential	8026 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE316700_001	Residential	8036 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE316700_002	Residential	8040 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE316700_003	Residential	8070 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE316800_001	Residential	8114 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-41	RE317000_001	Residential	8211 Mayfield Rd, Brampton, Ontario, L7E 0H5
NSA-42	RW317500_001	Residential	8410 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-42	RW317500_003	Residential	8424 Mayfield Rd, Brampton, Ontario, L7E 0W2
NSA-42	RW410100_001	Residential	12045 Coleraine Dr, Caledon, Ontario, L7E 3B4
NSA-42	RW410100_002	Residential	12065 Coleraine Dr, Caledon, Ontario, L7E 3B4
NSA-42	RW410200_001	Residential	12029 Coleraine Dr, Caledon, Ontario, L7E 3B4
NSA-42	RW410400_001	Residential	8602 Mayfield Rd, Brampton, Ontario, L7E 0W3
NSA-42	RW410800_001	Residential	8774 Mayfield Rd
NSA-42	RW410800_002	Residential	8752 Mayfield Rd, Brampton, Ontario, L7E 0W3
NSA-42	RW410900_001	Residential	8782 Mayfield Rd
NSA-43	RW510000_001	Residential	11970 Hwy 50, Kleinburg, Ontario, L0J 0L4
NSA-43	RW510100_001	Residential	11133 Hwy 50, Kleinburg, Ontario, L0J 1C0
NSA-43	RW510100_002	Residential	11151 Hwy 50, Kleinburg, Ontario, L0J 5R9
NSA-43	RW510400_001	Residential	11101 Cold Creek Rd, Kleinburg, Ontario, L0J 1C0
NSA-44	RE410200_001	Residential	11460 Coleraine Dr, Brampton, Ontario, L6P 0Y8
NSA-44	RE410200_002	Residential	11462 Coleraine Dr, Brampton, Ontario, L6P 0Y8
NSA-44	RE410700_001	Residential	5600 Countryside Dr

NSA	Receptor ID	Type	Description/Address
NSA-44	RE410700_002	Residential	5620 Countryside Dr
NSA-45	RE411100_001	Residential	11176 Hwy 50, Brampton, ON L6P 0L4
NSA-45	RE411200_001	Residential	10980 Hwy 50, Kleinburg, Ontario, L0J 1C0
NSA-45	RE510000_001	Residential	10481 Hwy 50, Kleinburg, Ontario, L0J 1C0
NSA-45	RE510000_002	Residential	10535 Hwy 50, Kleinburg, Ontario, L0J 1C0
NSA-45	RE510100_001	Residential	10535 Hwy 50, Kleinburg, ON L0J 1C0
NSA-46	RE510800_001	#N/A	#N/A
NSA-47	RE511300_001	Residential	6611 Major Mackenzie Dr W, Vaughan, Ontario, L4H 3Y4
NSA-48	RE511800_001	Residential	10090 Huntington, ON K7G 3C9
NSA-48	RE512000_001	Residential	11035 Huntington Rd
NSA-48	RE512000_002	Residential	11060 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512000_003	Residential	11140 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512000_004	Residential	11035 Huntington Rd
NSA-48	RE512100_001	Residential	11075 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512100_002	Residential	11091 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512200_001	Residential	11131 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512200_002	Residential	11150 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512200_003	Residential	11080 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512200_004	Residential	11069 Huntington Rd
NSA-48	RE512300_001	Residential	10773-11231 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512400_001	Residential	11231 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-48	RE512900_001	#N/A	#N/A
NSA-48	RE513000_001	#N/A	#N/A
NSA-49	RW512600_001	Residential	11370 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-49	RW512600_002	Residential	6901 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-49	RW512700_001	Residential	11420 Huntington Rd, Unit 1, Kleinburg, Ontario, L0J 1C0
NSA-50	RE513500_001	Residential	6381 Kirby Rd
NSA-50	RE513600_001	Residential	6363 Kirby Rd
NSA-50	RE513700_001	Residential	139 Secret Garden Crt
NSA-50	RE513800_001	Residential	121 Secret Garden Crt
NSA-50	RE513800_002	Residential	127 Secret Garden Crt
NSA-50	RE513800_003	Residential	133 Secret Garden Crt
NSA-50	RE513800_004	Residential	69 Secret Garden Crt
NSA-50	RE513800_005	Residential	75 Secret Garden Crt
NSA-50	RE513800_006	Residential	115 Secret Garden Crt

NSA	Receptor ID	Type	Description/Address
NSA-50	RE513800_007	Residential	132 Secret Garden Crt
NSA-50	RE513800_008	Residential	100 Artist View Ave
NSA-50	RE513900_001	Residential	112 Secret Garden Crt
NSA-50	RE513900_002	Residential	120 Secret Garden Crt
NSA-50	RE513900_003	Residential	126 Secret Garden Crt
NSA-50	RE513900_004	Residential	76 Secret Garden Crt
NSA-50	RE513900_005	Residential	101 Secret Garden Crt
NSA-50	RE513900_006	Residential	109 Secret Garden Crt
NSA-50	RE514000_001	Residential	6301 Kirby Rd
NSA-50	RE514000_002	Residential	12 Mary Natasha Crt
NSA-50	RE514000_003	Residential	96 Secret Garden Crt
NSA-50	RE514000_004	Residential	100 Secret Garden Crt
NSA-50	RE514000_005	Residential	104 Secret Garden Crt
NSA-50	RE514000_006	Residential	108 Secret Garden Crt
NSA-50	RE514000_007	Residential	82 Secret Garden Crt
NSA-50	RE514000_008	Residential	88 Secret Garden Crt
NSA-50	RE514000_009	Residential	92 Secret Garden Crt
NSA-50	RE514000_010	Residential	2 Mary Natasha Crt
NSA-50	RE514100_001	Residential	18 Mary Natasha Crt
NSA-50	RE514100_002	Residential	24 Mary Natasha Crt
NSA-50	RE514100_003	Residential	30 Mary Natasha Crt
NSA-50	RE514100_004	Residential	36 Mary Natasha Crt
NSA-50	RE514100_005	Residential	42 Mary Natasha Crt
NSA-50	RE514100_006	Residential	46 Mary Natasha Crt
NSA-50	RE514100_007	Residential	11 Mary Natasha Crt
NSA-50	RE514100_008	Residential	1 Mary Natasha Crt
NSA-50	RE514200_001	Residential	6153 Kirby Rd
NSA-50	RE514200_002	Residential	39 Mary Natasha Crt
NSA-50	RE514200_003	Residential	50 Mary Natasha Crt
NSA-50	RE514200_004	Residential	17 Mary Natasha Crt
NSA-50	RE514200_005	Residential	23 Mary Natasha Crt
NSA-50	RE514200_006	Residential	29 Mary Natasha Crt
NSA-50	RE514200_007	Residential	35 Mary Natasha Crt
NSA-50	RE514200_008	Residential	40 Endless Cir
NSA-50	RE514200_009	Residential	50 Endless Cir
NSA-50	RE514300_001	Residential	43 Mary Natasha Crt
NSA-50	RE514300_002	Residential	49 Mary Natasha Crt

NSA	Receptor ID	Type	Description/Address
NSA-50	RE514300_003	Residential	56 Endless Cir
NSA-50	RE514300_004	Residential	62 Endless Cir
NSA-50	RE514300_005	Residential	68 Endless Cir
NSA-50	RE514300_006	Residential	76 Endless Cir
NSA-50	RE514300_007	Residential	80 Endless Cir
NSA-50	RE514300_008	Residential	86 Endless Cir
NSA-50	RE514300_009	Residential	45 Endless Cir
NSA-50	RE514300_010	Residential	27 Endless Cir
NSA-50	RE514300_011	Residential	33 Endless Cir
NSA-50	RE514300_012	Residential	39 Endless Cir
NSA-50	RE514400_001	Residential	6175 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514400_003	Residential	118 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514400_004	Residential	92 Endless Cir
NSA-50	RE514400_005	Residential	98 Endless Cir
NSA-50	RE514400_006	Residential	106 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514400_007	Residential	112 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514400_008	Residential	51 Endless Cir
NSA-50	RE514400_009	Residential	57 Endless Cir
NSA-50	RE514400_010	Residential	63 Endless Cir
NSA-50	RE514400_011	Residential	71 Endless Cir
NSA-50	RE514500_001	Residential	6151 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514500_002	Residential	6151 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514500_003	Residential	6081 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514500_004	Residential	89 Endless Cir
NSA-50	RE514500_005	Residential	95 Endless Cir
NSA-50	RE514500_006	Residential	101 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514500_007	Residential	107 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514500_008	Residential	124 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514500_009	Residential	130 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514500_010	Residential	136 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514500_011	Residential	77 Endless Cir
NSA-50	RE514500_012	Residential	83 Endless Cir
NSA-50	RE514600_001	Residential	6081 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514600_002	Residential	111 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514600_003	Residential	117 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514600_004	Residential	123 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514600_005	Residential	129 Endless Cir, Vaughan, Ontario, L4H 4N8

NSA	Receptor ID	Type	Description/Address
NSA-50	RE514600_006	Residential	135 Endless Cir, Vaughan, Ontario, L4H 4N8
NSA-50	RE514700_001	Residential	11400 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-50	RE514800_001	Residential	6020 Kirby Rd, Vaughan, ON L0J 1C0
NSA-50	RE514900_001	Recreation	11191 Hwy 27
NSA-50	RE515000_001	Residential	11561 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515100_001	Residential	5970 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515200_001	Residential	5900 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515200_002	Residential	5920 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515200_003	Residential	11655 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515300_001	Residential	5886 Kirby Rd, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515300_003	Residential	11701 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-50	RE515300_004	Residential	11363 Hwy 27, Vaughan, ON L0J 1C0
NSA-50	RE515500_001	Residential	5841 Kirby Rd
NSA-50	RE515600_001	Residential	5775 Kirby Rd
NSA-51	RW515200_001	Residential	11960 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515200_002	Residential	12120 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515500_001	Residential	11881 Hwy 27, Kleinburg, ON L0J 1C0
NSA-51	RW515500_002	Residential	11965 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515500_003	Residential	12195 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515600_001	Residential	11881 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515600_002	Residential	12075 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515600_003	Residential	12041 Hwy 27, Kleinburg, Ontario, L0J 1C0
NSA-51	RW515700_001	Residential	12075 Hwy 27, Kleinburg, ON L0J 1C0
NSA-52	RE516000_001	Residential	70 Orico Crt
NSA-52	RE516000_002	Residential	80 Orico Crt
NSA-52	RE516100_001	Residential	81 Orico Crt
NSA-52	RE516200_001	Residential	91 Orico Crt, Kleinburg, Ontario, L0J 1C0
NSA-52	RE516300_001	Residential	117 Belsite Crt
NSA-52	RE516300_002	Residential	116 Belsite Crt
NSA-53	RW516700_001	Residential	5511 King Vaughan Rd, Kleinburg, Ontario, L0J 1C0
NSA-53	RW517400_001	Residential	11878 Kipling Ave, Kleinburg, Ontario, L0J 1C0
NSA-53	RW517500_001	Residential	11975 Kipling Ave, Kleinburg, Ontario, L0J 1C0
NSA-53	RW517500_002	Residential	5280 King Vaughan Rd, Woodbridge, Ontario, L3L 0B6
NSA-53	RW517600_001	Residential	5050 King Vaughan Rd, Woodbridge, Ontario, L3L 0B6
NSA-53	RW518000_001	Residential	5061 King Vaughan Rd
NSA-53	RW518100_001	Residential	4891 King Vaughan Rd, Vaughan, ON L4H 1E6
NSA-53	RW518300_001	Residential	4901 King Vaughan Rd

NSA	Receptor ID	Type	Description/Address
NSA-53	RW518400_001	Residential	4853 King Vaughan Rd
NSA-54	RE517200_001	Residential	11684 Kipling Ave, Kleinburg, Ontario, L0J 1C0
NSA-54	RE517200_002	Residential	11678 Kipling Ave, Kleinburg, Ontario, L0J 1C0
NSA-54	RE517200_003	Residential	11 Old Forest Ln, Vaughan, ON L0J 1C0
NSA-54	RE517400_001	Residential	51 Old Forest Ln, Vaughan, ON L0J 1C0
NSA-55	RE519100_001	Residential	11700 Pine Valley Dr, Woodbridge, Ontario, L3L 0C1
NSA-55	RE519500_001	Residential	11890 Pine Valley Dr, Woodbridge, ON L4H 1K3
NSA-55	RE519500_002	Residential	11935 Pine Valley Dr, Woodbridge, Ontario, L3L 0C1
NSA-56	RW519300_001	Residential	4581 King Vaughan Rd, Woodbridge, Ontario, L3L 0E3
NSA-56	RW519300_002	Residential	4590 King Vaughan Rd, Woodbridge, Ontario, L3L 0C8
NSA-56	RW519600_001	Residential	12111 Pine Valley Dr, Woodbridge, Ontario, L3L 0C1
NSA-56	RW519600_002	Residential	12157 Pine Valley Dr, Woodbridge, Ontario, L3L 0C1
NSA-56	RW519600_003	Residential	12201 Pine Valley Dr, Woodbridge, Ontario, L3L 0C1
NSA-56	RW519600_004	Residential	12301 7th Concession Rd, Woodbridge, ON L3L 0B7
NSA-57	RW519900_001	Residential	4363 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520000_001	Residential	4333 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520100_001	Residential	4283 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520200_001	Residential	4233 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520300_001	Residential	4253 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520400_001	Residential	4191 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520600_001	Residential	4101 King Vaughan Rd, Woodbridge, ON L4H 1E4
NSA-57	RW520600_002	Residential	4081 King Vaughan Rd, Woodbridge, Ontario, L3L 0B4
NSA-57	RW520800_001	Residential	4125 King Vaughan Rd, Woodbridge, ON L4H 1E4
NSA-57	RW520800_002	Residential	4011 King Vaughan Rd, Woodbridge, ON L4H 1E4
NSA-57	RW520900_001	Residential	3949 B King Vaughan Rd, Woodbridge, ON L4H 1E4
NSA-57	RW521000_001	Residential	3949 King Vaughan Rd, Woodbridge, ON L4H 1E4
NSA-58	RW521500_001	Residential	3740 King Vaughan Rd, Woodbridge, Ontario, L3L 0A2
NSA-58	RW521500_002	Residential	12323 Weston Rd, Woodbridge, Ontario, L3L 0E1
NSA-58	RW521500_003	Residential	12331 Weston Rd, Woodbridge, Ontario, L3L 0E1
NSA-58	RW521500_004	Residential	12387 Weston Rd, Woodbridge, Ontario, L3L 0E1
NSA-58	RW521500_005	Residential	12385 Weston Rd, Woodbridge, Ontario, L3L 0E1
NSA-58	RW521500_006	Residential	12445 Weston Rd, Woodbridge, Ontario, L3L 0E1
NSA-58	RW521500_007	Residential	12485 Weston Rd, King City, ON L7B 1K4
NSA-58	RW521600_001	Residential	3500 King Vaughan Rd, Woodbridge, Ontario, L3L 0A2
NSA-58	RW521600_010	Residential	15 Laskay Lane, King City, ON L7B 1K4
NSA-58	RW521600_011	Residential	79.5690119°W 43.9087933°N
NSA-58	RW521600_015	Residential	25 Laskay Mills Dr

NSA	Receptor ID	Type	Description/Address
NSA-58	RW521600_016	Residential	3501 King Rd, King, Ontario, L7B 1K4
NSA-59	RE521400_001	Residential	11730 Weston Rd, Woodbridge, Ontario, L3L 0E2
NSA-59	RE521600_002	Residential	11666 Weston Rd, Woodbridge, Ontario, L3L 0E2
NSA-59	RE521600_003	Residential	11760 Weston Rd, Woodbridge, Ontario, L3L 0E2
NSA-59	RE521600_004	Residential	3411 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_005	Residential	3445 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_006	Residential	3445 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_007	Residential	3441 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_008	Residential	3536 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_009	Residential	3440 Kirby Rd, Woodbridge, Ontario, L3L 0A6
NSA-59	RE521600_012	Residential	11705 Weston Rd, Woodbridge, Ontario, L3L 0E2
NSA-59	RE521600_017	Residential	11611 Weston Rd, Woodbridge, Ontario, L3L 0E2
NSA-59	RE521600_090	Residential	3536 Kirby Rd, Vaughan, ON L3L 0A6
NSA-60	RE521600_001	Park and Conservation	11200 ON-400, Maple, ON L6A 1S8
NSA-60	RE521600_013	Residential	213 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_014	Residential	71 Abbruzze Crt
NSA-60	RE521600_015	Residential	170 Mattucci Crt
NSA-60	RE521600_016	Residential	7 Rimwood Cir
NSA-60	RE521600_018	Residential	181 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_019	Residential	100 Abbruzze Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_020	Residential	196 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_021	Residential	15 Abbruzze Crt
NSA-60	RE521600_022	Residential	76 Abbruzze Crt
NSA-60	RE521600_023	Residential	221 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_024	Residential	25 Nesver Crt
NSA-60	RE521600_025	Residential	88 Abbruzze Crt
NSA-60	RE521600_026	Residential	101 Abbruzze Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_027	Residential	11 Nesver Crt
NSA-60	RE521600_028	Residential	203 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_029	Residential	171 Mattucci Crt
NSA-60	RE521600_030	Residential	190 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_031	Residential	17 Rimwood Cir
NSA-60	RE521600_032	Residential	226 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_033	Residential	153 Mattucci Crt
NSA-60	RE521600_034	Residential	12 Nesver Crt
NSA-60	RE521600_035	Residential	180 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_036	Residential	106 Abbruzze Crt, Woodbridge, Ontario, L3L 0A9

NSA	Receptor ID	Type	Description/Address
NSA-60	RE521600_037	Residential	24 Nesver Crt, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_038	Residential	215 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_039	Residential	216 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_040	Residential	91 Abbruzze Crt
NSA-60	RE521600_041	Residential	201 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_042	Residential	10 Louise Cir
NSA-60	RE521600_043	Residential	187 Mattucci Crt, Woodbridge, Ontario, L3L 0A9
NSA-60	RE521600_044	Residential	214 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_045	Residential	227 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_046	Residential	221 Phillips Lane, Woodbridge, Ontario, L3L 0A5
NSA-60	RE521600_084	Residential	170 Keystar Ct, Vaughan, ON L3L 0A5
NSA-60	RE521600_085	Residential	166 Keystar Ct, Vaughan, ON L3L 0A5
NSA-60	RE521600_086	Residential	162 Keystar Ct, Vaughan, ON L3L 0A5
NSA-60	RE521600_087	Residential	164 Keystar Ct, Vaughan, ON L3L 0A5
NSA-60	RE521600_088	Residential	158 Keystar Ct, Vaughan, ON L4H 0G8
NSA-60	RE521600_089	Residential	Teston Rd W of Highway 400
NSA-61	RE521600_010	Residential	3240 Kirby Rd, Unit A, Vaughan, Ontario, L6A 1S1
NSA-61	RE521600_011	Residential	3180 Kirby Rd, Vaughan, Ontario, L6A 1S1
NSA-61	RW521600_002	Residential	12080 Jane St, Maple, ON L6A 1S1
NSA-61	RW521600_003	Residential	2855 King Vaughan Rd
NSA-61	RW521600_004	Residential	2871 King Vaughan Rd
NSA-61	RW521600_005	Residential	12455 Jane St
NSA-61	RW521600_006	Residential	12383 Jane St
NSA-61	RW521600_007	Residential	12480 Jane St
NSA-61	RW521600_008	Residential	39 Collard Dr
NSA-61	RW521600_009	Residential	12110 Jane St, Vaughan, ON L6A 1S1
NSA-61	RW521600_012	Residential	12700 Jane St, Flr 2, King, Ontario, L7B 1A3
NSA-61	RW521600_013	Residential	3185 King Rd, King, Ontario, L7B 1K4
NSA-61	RW521600_014	Residential	12021 Jane St, Vaughan, ON L6A 1S1
NSA-61	RW521600_017	Residential	12000 Jane St, Maple, ON L6A 1S1
NSA-62	RE521600_047	Residential	61 Mahmood Crescent, Maple, ON L6A 3A4
NSA-62	RE521600_048	Residential	65 Mahmood Crescent, Maple, ON L6A 3A5
NSA-62	RE521600_049	Residential	69 Mahmood Crescent, Maple, ON L6A 3A5
NSA-62	RE521600_050	Residential	200 Ahmadiyya Ave, Maple, ON L6A 3A5
NSA-62	RE521600_051	Residential	11 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_052	Residential	15 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_053	Residential	19 Noor Ud Din Ct, Maple, ON L6A 3A5

NSA	Receptor ID	Type	Description/Address
NSA-62	RE521600_054	Residential	23 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_055	Residential	20 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_056	Residential	16 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_057	Residential	12 Noor Ud Din Ct, Vaughan, ON L6A 3A5
NSA-62	RE521600_058	Residential	8 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_059	Residential	2 Noor Ud Din Ct, Maple, ON L6A 3A5
NSA-62	RE521600_060	Residential	220 Ahmadiyya Ave, Maple, ON L6A 3A5
NSA-62	RE521600_061	Residential	222 Ahmadiyya Ave, Maple, ON L6A 3A5
NSA-62	RE521600_062	Residential	226 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_063	Residential	230 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_064	Residential	236 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_065	Residential	238 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_066	Residential	240 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_067	Residential	244 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_068	Residential	248 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_069	Residential	250 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_070	Residential	254 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_071	Residential	258 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_072	Residential	260 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_073	Residential	264 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_074	Residential	268 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_075	Residential	270 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_076	Residential	255 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_077	Residential	251 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_078	Residential	245 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_079	Residential	239 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_080	Residential	233 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_081	Residential	227 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_082	Residential	223 Ahmadiyya Ave, Maple, ON L6A 3A6
NSA-62	RE521600_083	Residential	2 Zafarullah Khan Crescent, Maple, ON L6A 3A5
NSA-63	RE110000_007	Residential	3881 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_008	Residential	3875 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_009	Residential	3869 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_010	Residential	3863 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_011	Residential	3857 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_012	Residential	3851 Partition Rd
NSA-63	RE110000_013	Residential	3845 Partition Rd

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_014	Residential	3839 Partition Rd
NSA-63	RE110000_015	Residential	3833 Partition Rd
NSA-63	RE110000_016	Residential	3827 Partition Rd
NSA-63	RE110000_017	Residential	3821 Partition Rd
NSA-63	RE110000_018	Residential	3815 Partition Rd
NSA-63	RE110000_019	Residential	3809 Partition Rd
NSA-63	RE110000_020	Residential	3884 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_021	Residential	3874 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_022	Residential	3870 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_023	Residential	3866 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_024	Residential	3862 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_025	Residential	3858 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_026	Residential	3854 Partition Rd
NSA-63	RE110000_027	Residential	3850 Partition Rd
NSA-63	RE110000_028	Residential	3890 Partition Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_029	Residential	3985 Passway Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_030	Residential	3981 Passway Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_031	Residential	3977 Passway Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_032	Residential	3973 Passway Rd, Mississauga, Ontario, L5N 8N2
NSA-63	RE110000_033	Residential	3969 Passway Rd
NSA-63	RE110000_034	Residential	3965 Passway Rd
NSA-63	RE110000_035	Residential	3961 Passway Rd
NSA-63	RE110000_036	Residential	3846 Partition Rd
NSA-63	RE110000_037	Residential	3842 Partition Rd
NSA-63	RE110000_038	Residential	3838 Partition Rd
NSA-63	RE110000_039	Residential	3834 Partition Rd
NSA-63	RE110000_040	Residential	7360 Bread Fruit Lane
NSA-63	RE110000_041	Residential	3957 Passway Rd
NSA-63	RE110000_042	Residential	3953 Passway Rd
NSA-63	RE110000_043	Residential	3949 Passway Rd
NSA-63	RE110000_044	Residential	7350 Bread Fruit Lane
NSA-63	RE110000_045	Residential	3994 Passway Rd, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_046	Residential	3990 Passway Rd, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_047	Residential	3986 Passway Rd, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_048	Residential	3982 Passway Rd, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_049	Residential	3978 Passway Rd, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_050	Residential	7500 Allspice Trail, Mississauga, Ontario, L5N 8P3

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_051	Residential	7494 Allspice Trail, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_052	Residential	7488 Allspice Trail, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_053	Residential	7482 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_054	Residential	7476 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_055	Residential	7470 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_056	Residential	7406 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_057	Residential	7400 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_058	Residential	7394 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_059	Residential	7388 Allspice Trail, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_060	Residential	7382 Allspice Trail, Mississauga, Ontario, L5N 8P3
NSA-63	RE110000_061	Residential	7447 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_062	Residential	7447 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_063	Residential	7443 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_064	Residential	7439 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_065	Residential	7435 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_066	Residential	7431 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_067	Residential	7427 Allspice Trail, Mississauga, Ontario, L5N 8N5
NSA-63	RE110000_068	Residential	7423 Allspice Trail
NSA-63	RE110000_069	Residential	7551 Terragar Blvd, Mississauga, Ontario, L5N 8H7
NSA-63	RE110000_070	Residential	7547 Terragar Blvd, Mississauga, Ontario, L5N 8H7
NSA-63	RE110000_071	Residential	7543 Terragar Blvd, Mississauga, Ontario, L5N 8H7
NSA-63	RE110000_072	Residential	7539 Terragar Blvd, Mississauga, Ontario, L5N 8H7
NSA-63	RE110000_073	Residential	7535 Terragar Blvd, Mississauga, Ontario, L5N 8H7
NSA-63	RE110000_074	Residential	7531 Terragar Blvd
NSA-63	RE110000_075	Residential	7527 Terragar Blvd
NSA-63	RE110000_076	Residential	7523 Terragar Blvd
NSA-63	RE110000_077	Residential	7519 Terragar Blvd
NSA-63	RE110000_078	Residential	7515 Terragar Blvd
NSA-63	RE110000_079	Residential	7419 Allspice Trail
NSA-63	RE110000_080	Residential	7415 Allspice Trail
NSA-63	RE110000_081	Residential	7411 Allspice Trail
NSA-63	RE110000_082	Residential	7407 Allspice Trail
NSA-63	RE110000_083	Residential	7403 Allspice Trail
NSA-63	RE110000_084	Residential	7399 Allspice Trail
NSA-63	RE110000_085	Residential	7395 Allspice Trail
NSA-63	RE110000_086	Residential	7391 Allspice Trail
NSA-63	RE110000_087	Residential	7387 Allspice Trail

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_088	Residential	7379 Allspice Trail
NSA-63	RE110000_089	Residential	7375 Allspice Trail
NSA-63	RE110000_090	Residential	3966 Passway Rd
NSA-63	RE110000_091	Residential	3962 Passway Rd
NSA-63	RE110000_092	Residential	3958 Passway Rd
NSA-63	RE110000_093	Residential	3954 Passway Rd
NSA-63	RE110000_094	Residential	3950 Passway Rd
NSA-63	RE110000_095	Residential	3946 Passway Rd
NSA-63	RE110000_096	Residential	7332 Bread Fruit Lane
NSA-63	RE110000_097	Residential	7326 Bread Fruit Lane
NSA-63	RE110000_098	Residential	7320 Bread Fruit Lane
NSA-63	RE110000_099	Residential	7316 Bread Fruit Lane
NSA-63	RE110000_100	Residential	7312 Bread Fruit Lane
NSA-63	RE110000_101	Residential	7308 Bread Fruit Lane
NSA-63	RE110000_102	Residential	7304 Bread Fruit Lane
NSA-63	RE110000_103	Residential	7300 Bread Fruit Lane
NSA-63	RE110000_104	Residential	7296 Bread Fruit Lane
NSA-63	RE110000_105	Residential	7292 Bread Fruit Lane
NSA-63	RE110000_106	Residential	7288 Bread Fruit Lane
NSA-63	RE110000_107	Residential	7284 Bread Fruit Lane
NSA-63	RE110000_108	Residential	7280 Bread Fruit Lane
NSA-63	RE110000_109	Residential	7276 Bread Fruit Lane
NSA-63	RE110000_110	Residential	7272 Bread Fruit Lane
NSA-63	RE110000_111	Residential	7509 Terragar Blvd
NSA-63	RE110000_112	Residential	7552 Terragar Blvd, Mississauga, Ontario, L5N 8H6
NSA-63	RE110000_113	Residential	7548 Terragar Blvd, Mississauga, Ontario, L5N 8H6
NSA-63	RE110000_114	Residential	7544 Terragar Blvd, Mississauga, Ontario, L5N 8H6
NSA-63	RE110000_115	Residential	7540 Terragar Blvd, Mississauga, Ontario, L5N 8H6
NSA-63	RE110000_116	Residential	7536 Terragar Blvd
NSA-63	RE110000_117	Residential	7532 Terragar Blvd
NSA-63	RE110000_118	Residential	7528 Terragar Blvd
NSA-63	RE110000_119	Residential	7524 Terragar Blvd
NSA-63	RE110000_120	Residential	7520 Terragar Blvd
NSA-63	RE110000_121	Residential	7516 Terragar Blvd
NSA-63	RE110000_122	Residential	7512 Terragar Blvd
NSA-63	RE110000_123	Residential	3864 Milkwood Cres, Mississauga, Ontario, L5N 8H4
NSA-63	RE110000_124	Residential	3870 Milkwood Cres, Mississauga, Ontario, L5N 8H4

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_125	Residential	3876 Milkwood Cres, Mississauga, Ontario, L5N 8H4
NSA-63	RE110000_126	Residential	3882 Milkwood Cres
NSA-63	RE110000_127	Residential	3888 Milkwood Cres
NSA-63	RE110000_128	Residential	3894 Milkwood Cres
NSA-63	RE110000_129	Residential	3900 Milkwood Cres
NSA-63	RE110000_130	Residential	3906 Milkwood Cres
NSA-63	RE110000_131	Residential	3912 Milkwood Cres
NSA-63	RE110000_132	Residential	3869 Milkwood Cres, Mississauga, Ontario, L5N 8H5
NSA-63	RE110000_133	Residential	3875 Milkwood Cres, Mississauga, Ontario, L5N 8H5
NSA-63	RE110000_134	Residential	3881 Milkwood Cres
NSA-63	RE110000_135	Residential	3885 Milkwood Cres
NSA-63	RE110000_136	Residential	3893 Milkwood Cres
NSA-63	RE110000_137	Residential	3889 Milkwood Cres
NSA-63	RE110000_138	Residential	3905 Milkwood Cres
NSA-63	RE110000_139	Residential	3831 Milkwood Cres, Mississauga, Ontario, L5N 8H5
NSA-63	RE110000_140	Residential	3827 Milkwood Cres, Mississauga, Ontario, L5N 8H5
NSA-63	RE110000_141	Residential	3819 Milkwood Cres
NSA-63	RE110000_142	Residential	3813 Milkwood Cres
NSA-63	RE110000_143	Residential	3807 Milkwood Cres
NSA-63	RE110000_144	Residential	3801 Milkwood Cres
NSA-63	RE110000_145	Residential	3836 Milkwood Cres, Mississauga, Ontario, L5N 8H4
NSA-63	RE110000_146	Residential	3830 Milkwood Cres, Mississauga, Ontario, L5N 8H4
NSA-63	RE110000_147	Residential	3824 Milkwood Cres, Mississauga, Ontario, L5N 8H4
NSA-63	RE110000_148	Residential	3818 Milkwood Cres
NSA-63	RE110000_149	Residential	3804 Althorpe Cir, Mississauga, Ontario, L5N 7G3
NSA-63	RE110000_150	Residential	3808 Althorpe Cir, Mississauga, Ontario, L5N 7G3
NSA-63	RE110000_151	Residential	3810 Althorpe Cir, Mississauga, Ontario, L5N 7G3
NSA-63	RE110000_152	Residential	3934 Passway Rd
NSA-63	RE110000_153	Residential	7349 Bread Fruit Lane
NSA-63	RE110000_154	Residential	3800 Partition Rd
NSA-63	RE110000_155	Residential	7361 Bread Fruit Lane
NSA-63	RE110000_156	Residential	7500 Terragar Blvd
NSA-63	RE110000_157	Residential	7508 Terragar Blvd
NSA-63	RE110000_158	Residential	7504 Terragar Blvd
NSA-63	RE110000_159	Residential	3736 Althorpe Cir
NSA-63	RE110000_160	Residential	3765 Althorpe Cir
NSA-63	RE110000_161	Residential	3757 Althorpe Cir

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_162	Residential	3751 Althorpe Cir
NSA-63	RE110000_163	Residential	3823 Althorpe Cir
NSA-63	RE110000_164	Residential	3817 Althorpe Cir
NSA-63	RE110000_165	Residential	3811 Althorpe Cir, Mississauga, Ontario, L5N 7G3
NSA-63	RE110000_166	Residential	3743 Althorpe Cir
NSA-63	RE110000_167	Residential	3768 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_168	Residential	3839 Althorpe Cir
NSA-63	RE110000_169	Residential	3737 Althorpe Cir
NSA-63	RE110000_170	Residential	3742 Althorpe Cir
NSA-63	RE110000_171	Residential	3762 Althorpe Cir
NSA-63	RE110000_172	Residential	3756 Althorpe Cir
NSA-63	RE110000_173	Residential	3774 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_174	Residential	3820 Althorpe Cir
NSA-63	RE110000_175	Residential	3754 Althorpe Cir
NSA-63	RE110000_176	Residential	3760 Althorpe Cir
NSA-63	RE110000_177	Residential	3766 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_178	Residential	3772 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_179	Residential	3761 Althorpe Cir
NSA-63	RE110000_180	Residential	3738 Althorpe Cir
NSA-63	RE110000_181	Residential	3755 Althorpe Cir
NSA-63	RE110000_182	Residential	3745 Althorpe Cir
NSA-63	RE110000_183	Residential	3749 Althorpe Cir
NSA-63	RE110000_184	Residential	3744 Althorpe Cir
NSA-63	RE110000_185	Residential	3733 Althorpe Cir
NSA-63	RE110000_186	Residential	3841 Althorpe Cir
NSA-63	RE110000_187	Residential	3829 Althorpe Cir
NSA-63	RE110000_188	Residential	3827 Althorpe Cir
NSA-63	RE110000_189	Residential	3809 Althorpe Cir, Mississauga, Ontario, L5N 7G3
NSA-63	RE110000_190	Residential	3771 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_191	Residential	3767 Althorpe Cir, Mississauga, Ontario, L5N 7G4
NSA-63	RE110000_192	Residential	3815 Althorpe Cir
NSA-63	RE110000_193	Residential	3814 Althorpe Cir
NSA-63	RE110000_194	Residential	3834 Althorpe Cir
NSA-63	RE110000_195	Residential	3816 Althorpe Cir
NSA-63	RE110000_196	Residential	3835 Althorpe Cir
NSA-63	RE110000_197	Residential	3821 Althorpe Cir
NSA-63	RE110000_198	Residential	3826 Althorpe Cir

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_199	Residential	3828 Althorpe Cir
NSA-63	RE110000_200	Residential	3832 Althorpe Cir
NSA-63	RE110000_201	Residential	3840 Althorpe Cir
NSA-63	RE110000_202	Residential	3838 Althorpe Cir
NSA-63	RE110000_203	Residential	3844 Althorpe Cir
NSA-63	RE110000_204	Residential	3750 Althorpe Cir
NSA-63	RE110000_205	Residential	3748 Althorpe Cir
NSA-63	RE110000_206	Residential	3833 Althorpe Cir
NSA-63	RE110000_207	Residential	3822 Althorpe Cir
NSA-63	RE110000_208	Residential	3739 Althorpe Cir
NSA-63	RE110000_209	Residential	3814 Milkwood Cres
NSA-63	RE110000_210	Residential	3794 Milkwood Cres
NSA-63	RE110000_211	Residential	3801 Milkwood Cres
NSA-63	RE110000_212	Residential	3783 Milkwood Cres
NSA-63	RE110000_213	Residential	3785 Milkwood Cres
NSA-63	RE110000_214	Residential	3917 Milkwood Cres
NSA-63	RE110000_215	Residential	3806 Milkwood Cres
NSA-63	RE110000_216	Residential	3789 Milkwood Cres
NSA-63	RE110000_217	Residential	3909 Milkwood Cres
NSA-63	RE110000_218	Residential	3911 Milkwood Cres
NSA-63	RE110000_219	Residential	3802 Milkwood Cres
NSA-63	RE110000_220	Residential	3796 Milkwood Cres
NSA-63	RE110000_221	Residential	3788 Milkwood Cres
NSA-63	RE110000_222	Residential	3808 Milkwood Cres
NSA-63	RE110000_223	Residential	3915 Milkwood Cres
NSA-63	RE110000_224	Residential	3795 Milkwood Cres
NSA-63	RE110000_225	Residential	3800 Milkwood Cres
NSA-63	RE110000_226	Residential	3778 Milkwood Cres
NSA-63	RE110000_227	Residential	3928 Milkwood Cres
NSA-63	RE110000_228	Residential	3924 Milkwood Cres
NSA-63	RE110000_229	Residential	3922 Milkwood Cres
NSA-63	RE110000_230	Residential	3916 Milkwood Cres
NSA-63	RE110000_231	Residential	3782 Milkwood Cres
NSA-63	RE110000_232	Residential	3812 Milkwood Cres
NSA-63	RE110000_233	Residential	3790 Milkwood Cres
NSA-63	RE110000_234	Residential	3784 Milkwood Cres
NSA-63	RE110000_235	Residential	3779 Milkwood Cres

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_236	Residential	3791 Milkwood Cres
NSA-63	RE110000_237	Residential	3797 Milkwood Cres
NSA-63	RE110000_238	Residential	3918 Milkwood Cres
NSA-63	RE110000_239	Residential	6980 Dunnview Ct, Mississauga, ON L5N 7E4
NSA-63	RE110000_240	Residential	6986 Dunnview Ct, Mississauga, ON L5N 7E4
NSA-63	RE110000_241	Residential	3983 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_242	Residential	3979 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_243	Residential	6982 Dunnview Ct, Mississauga, ON L5N 7E4
NSA-63	RE110000_244	Residential	3971 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_245	Residential	6984 Dunnview Ct, Mississauga, ON L5N 7E4
NSA-63	RE110000_246	Residential	3981 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_247	Residential	3975 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_248	Residential	3973 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_249	Residential	3985 Zenith Ct, Mississauga, ON L5N 7H7
NSA-63	RE110000_250	Residential	3849 Densbury Dr
NSA-63	RE110000_251	Residential	3848 Densbury Dr
NSA-63	RE110000_252	Residential	3859 Densbury Dr
NSA-63	RE110000_253	Residential	3817 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_254	Residential	3774 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_255	Residential	3766 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_256	Residential	3777 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_257	Residential	3771 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_258	Residential	3836 Densbury Dr
NSA-63	RE110000_259	Residential	3759 Densbury Dr
NSA-63	RE110000_260	Residential	3828 Densbury Dr
NSA-63	RE110000_261	Residential	3856 Densbury Dr
NSA-63	RE110000_262	Residential	3820 Densbury Dr
NSA-63	RE110000_263	Residential	3837 Densbury Dr
NSA-63	RE110000_264	Residential	3819 Densbury Dr
NSA-63	RE110000_265	Residential	3810 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_266	Residential	3743 Densbury Dr
NSA-63	RE110000_267	Residential	3805 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_268	Residential	3746 Densbury Dr
NSA-63	RE110000_269	Residential	3754 Densbury Dr
NSA-63	RE110000_270	Residential	3749 Densbury Dr
NSA-63	RE110000_271	Residential	3730 Densbury Dr
NSA-63	RE110000_272	Residential	3738 Densbury Dr

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_273	Residential	3765 Densbury Dr
NSA-63	RE110000_274	Residential	3729 Densbury Dr
NSA-63	RE110000_275	Residential	3753 Densbury Dr
NSA-63	RE110000_276	Residential	3773 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_277	Residential	3812 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_278	Residential	3816 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_279	Residential	3813 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_280	Residential	3801 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_281	Residential	3808 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_282	Residential	3731 Densbury Dr
NSA-63	RE110000_283	Residential	3725 Densbury Dr
NSA-63	RE110000_284	Residential	3741 Densbury Dr
NSA-63	RE110000_285	Residential	3755 Densbury Dr
NSA-63	RE110000_286	Residential	3767 Densbury Dr
NSA-63	RE110000_287	Residential	3750 Densbury Dr
NSA-63	RE110000_288	Residential	3742 Densbury Dr
NSA-63	RE110000_289	Residential	3761 Densbury Dr
NSA-63	RE110000_290	Residential	3853 Densbury Dr
NSA-63	RE110000_291	Residential	3841 Densbury Dr
NSA-63	RE110000_292	Residential	3776 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_293	Residential	3811 Densbury Dr, Mississauga, Ontario, L5N 6Z3
NSA-63	RE110000_294	Residential	3770 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_295	Residential	3843 Densbury Dr
NSA-63	RE110000_296	Residential	3831 Densbury Dr
NSA-63	RE110000_297	Residential	3823 Densbury Dr
NSA-63	RE110000_298	Residential	3758 Densbury Dr
NSA-63	RE110000_299	Residential	3762 Densbury Dr
NSA-63	RE110000_300	Residential	3824 Densbury Dr
NSA-63	RE110000_301	Residential	3734 Densbury Dr
NSA-63	RE110000_302	Residential	3832 Densbury Dr
NSA-63	RE110000_303	Residential	3840 Densbury Dr
NSA-63	RE110000_304	Residential	3844 Densbury Dr
NSA-63	RE110000_305	Residential	3779 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_306	Residential	3726 Densbury Dr
NSA-63	RE110000_307	Residential	3737 Densbury Dr
NSA-63	RE110000_308	Residential	3855 Densbury Dr
NSA-63	RE110000_309	Residential	3807 Densbury Dr, Mississauga, Ontario, L5N 6Z3

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_310	Residential	3783 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_311	Residential	3735 Densbury Dr
NSA-63	RE110000_312	Residential	3835 Densbury Dr
NSA-63	RE110000_313	Residential	3747 Densbury Dr
NSA-63	RE110000_314	Residential	3861 Densbury Dr
NSA-63	RE110000_315	Residential	3847 Densbury Dr
NSA-63	RE110000_316	Residential	3785 Densbury Dr, Mississauga, Ontario, L5N 6Z2
NSA-63	RE110000_317	Residential	3829 Densbury Dr
NSA-63	RE110000_318	Residential	3852 Densbury Dr
NSA-63	RE110000_319	Residential	3825 Densbury Dr
NSA-63	RE110000_320	Residential	3950 Hazelridge Rd
NSA-63	RE110000_321	Residential	3939 Hazelridge Rd
NSA-63	RE110000_322	Residential	3944 Hazelridge Rd
NSA-63	RE110000_323	Residential	3964 Hazelridge Rd
NSA-63	RE110000_324	Residential	3958 Hazelridge Rd
NSA-63	RE110000_325	Residential	3975 Hazelridge Rd, Mississauga, Ontario, L5N 6Z5
NSA-63	RE110000_326	Residential	3965 Hazelridge Rd
NSA-63	RE110000_327	Residential	3959 Hazelridge Rd
NSA-63	RE110000_328	Residential	3953 Hazelridge Rd
NSA-63	RE110000_329	Residential	3976 Hazelridge Rd, Mississauga, Ontario, L5N 6Z4
NSA-63	RE110000_330	Residential	3970 Hazelridge Rd
NSA-63	RE110000_331	Residential	3981 Hazelridge Rd, Mississauga, Ontario, L5N 6Z5
NSA-63	RE110000_332	Residential	3980 Hazelridge Rd, Mississauga, Ontario, L5N 6Z4
NSA-63	RE110000_333	Residential	3974 Hazelridge Rd, Mississauga, Ontario, L5N 6Z4
NSA-63	RE110000_334	Residential	3962 Hazelridge Rd
NSA-63	RE110000_335	Residential	3941 Hazelridge Rd
NSA-63	RE110000_336	Residential	3957 Hazelridge Rd
NSA-63	RE110000_337	Residential	3951 Hazelridge Rd
NSA-63	RE110000_338	Residential	3963 Hazelridge Rd
NSA-63	RE110000_339	Residential	3946 Hazelridge Rd
NSA-63	RE110000_340	Residential	3956 Hazelridge Rd
NSA-63	RE110000_341	Residential	3945 Hazelridge Rd
NSA-63	RE110000_342	Residential	3982 Hazelridge Rd, Mississauga, Ontario, L5N 6Z4
NSA-63	RE110000_343	Residential	3940 Hazelridge Rd
NSA-63	RE110000_344	Residential	3977 Hazelridge Rd, Mississauga, Ontario, L5N 6Z5
NSA-63	RE110000_345	Residential	3971 Hazelridge Rd, Mississauga, Ontario, L5N 6Z5
NSA-63	RE110000_346	Residential	3965 Hazelridge Rd

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_347	Residential	3952 Hazelridge Rd
NSA-63	RE110000_348	Residential	3947 Hazelridge Rd
NSA-63	RE110000_349	Residential	3968 Hazelridge Rd
NSA-63	RE110000_350	Residential	3935 Stoneham Way
NSA-63	RE110000_351	Residential	3941 Stoneham Way
NSA-63	RE110000_352	Residential	3971 Stoneham Way
NSA-63	RE110000_353	Residential	3983 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_354	Residential	7035 Dunrobin Way
NSA-63	RE110000_355	Residential	3979 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_356	Residential	3943 Stoneham Way
NSA-63	RE110000_357	Residential	7044 Dunrobin Way
NSA-63	RE110000_358	Residential	7016 Stoneywood Way
NSA-63	RE110000_359	Residential	3967 Stoneham Way
NSA-63	RE110000_360	Residential	7033 Dunrobin Way
NSA-63	RE110000_361	Residential	7030 Dunrobin Way
NSA-63	RE110000_362	Residential	7020 Dunrobin Way
NSA-63	RE110000_363	Residential	7014 Dunrobin Way
NSA-63	RE110000_364	Residential	7021 Dunrobin Way
NSA-63	RE110000_365	Residential	7044 Stoneywood Way
NSA-63	RE110000_366	Residential	7019 Dunrobin Way
NSA-63	RE110000_367	Residential	7102 Stoneywood Way
NSA-63	RE110000_368	Residential	7031 Dunrobin Way
NSA-63	RE110000_369	Residential	3973 Stoneham Way
NSA-63	RE110000_370	Residential	7041 Dunrobin Way
NSA-63	RE110000_371	Residential	7043 Dunrobin Way
NSA-63	RE110000_372	Residential	7037 Dunrobin Way
NSA-63	RE110000_373	Residential	7027 Dunrobin Way
NSA-63	RE110000_374	Residential	7018 Dunrobin Way
NSA-63	RE110000_375	Residential	7024 Dunrobin Way
NSA-63	RE110000_376	Residential	7026 Dunrobin Way
NSA-63	RE110000_377	Residential	7100 Stoneywood Way
NSA-63	RE110000_378	Residential	3988 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_379	Residential	3982 Stoneham Way
NSA-63	RE110000_380	Residential	7032 Dunrobin Way
NSA-63	RE110000_381	Residential	3947 Stoneham Way
NSA-63	RE110000_382	Residential	3965 Stoneham Way
NSA-63	RE110000_383	Residential	3937 Stoneham Way

NSA	Receptor ID	Type	Description/Address
NSA-63	RE110000_384	Residential	3931 Stoneham Way
NSA-63	RE110000_385	Residential	7038 Stoneywood Way
NSA-63	RE110000_386	Residential	7012 Stoneywood Way
NSA-63	RE110000_387	Residential	3987 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_388	Residential	3949 Stoneham Way
NSA-63	RE110000_389	Residential	7025 Dunrobin Way
NSA-63	RE110000_390	Residential	7010 Stoneywood Way, Mississauga, Ontario, L5N 6Y4
NSA-63	RE110000_391	Residential	7018 Stoneywood Way
NSA-63	RE110000_392	Residential	7040 Dunrobin Way
NSA-63	RE110000_393	Residential	7036 Dunrobin Way
NSA-63	RE110000_394	Residential	3986 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_395	Residential	3955 Stoneham Way
NSA-63	RE110000_396	Residential	3953 Stoneham Way
NSA-63	RE110000_397	Residential	3977 Stoneham Way, Mississauga, Ontario, L5N 6Y6
NSA-63	RE110000_398	Residential	3961 Stoneham Way
NSA-63	RE110000_399	Residential	3959 Stoneham Way
NSA-63	RE110000_400	Residential	7040 Stoneywood Way
NSA-64	RE220800_001	Residential	12378 Mississauga Rd, Caledon, Ontario, L7C 1W1
NSA-64	RE220900_001	Residential	12466 Mississauga Rd, Caledon, Ontario, L7C 1W2
NSA-64	RE220900_002	Residential	12353 Peel Regional Rd 1, Caledon, ON L7C 1X1
NSA-64	RE220900_003	Residential	12392 Mississauga Rd, Caledon, Ontario, L7C 1W1
NSA-64	RE221000_001	Residential	12391 Mississauga Rd, Caledon, Ontario, L7C 1X1
NSA-64	RE221000_002	Residential	12405 Mississauga Rd, Caledon, Ontario, L7C 1X1
NSA-64	RE221300_001	Residential	12493 Mississauga Rd, Caledon, Ontario, L7C 1X1
NSA-64	RE221300_002	Residential	12515 Mississauga Rd, Caledon, Ontario, L7C 1X2
NSA-64	RE221300_003	Residential	12441 Mississauga Rd, Caledon, Ontario, L7C 1X1
NSA-65	RE214600_001	Residential	10042 Mississauga Rd
NSA-65	RE214600_002	Residential	70 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_003	Residential	43 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_004	Residential	37 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_005	Residential	33 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_006	Residential	31 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_007	Residential	2 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_008	Residential	24 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_009	Residential	42 Timber Falls Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_010	Residential	33 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_011	Residential	31 Spiritwood Wy, Brampton, ON L7A 0H5

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214600_012	Residential	64 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_013	Residential	72 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_014	Residential	47 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_015	Residential	45 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_016	Residential	41 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_017	Residential	39 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_018	Residential	35 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_019	Residential	29 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_020	Residential	27 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_021	Residential	25 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_022	Residential	40 Timber Falls Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_023	Residential	29 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_024	Residential	23 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_025	Residential	19 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_026	Residential	17 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_027	Residential	15 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_028	Residential	13 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_029	Residential	11 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_030	Residential	9 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_031	Residential	7 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_032	Residential	19 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_033	Residential	8 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_034	Residential	10 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_035	Residential	12 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_036	Residential	14 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_037	Residential	31 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_038	Residential	27 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_039	Residential	25 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_040	Residential	21 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_041	Residential	5 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_042	Residential	1 Kings Hill Dr, Brampton, ON L7A 0H5
NSA-65	RE214600_043	Residential	6 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_044	Residential	18 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_045	Residential	20 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_046	Residential	28 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_047	Residential	24 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_048	Residential	30 Timber Falls Dr, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214600_049	Residential	32 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_050	Residential	34 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_051	Residential	89 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_052	Residential	3 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_053	Residential	16 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_054	Residential	22 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_055	Residential	26 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_056	Residential	36 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_057	Residential	7 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_058	Residential	10 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_059	Residential	8 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_060	Residential	4 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_061	Residential	87 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_062	Residential	5 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_063	Residential	6 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_064	Residential	10 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_065	Residential	8 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_066	Residential	6 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_067	Residential	4 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_068	Residential	91 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_069	Residential	2 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_070	Residential	98 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214600_071	Residential	100 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214600_072	Residential	102 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214600_073	Residential	104 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214600_074	Residential	106 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214600_075	Residential	4 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_076	Residential	5 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_077	Residential	3 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_078	Residential	7 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_079	Residential	9 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_080	Residential	11 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214600_081	Residential	35 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214600_082	Residential	L7A, Ontario
NSA-65	RE214600_083	Residential	68 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_001	Residential	10054 Mississauga Rd
NSA-65	RE214700_002	Residential	50 Spiritwood Wy, Brampton, ON L7A 0H5

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214700_003	Residential	52 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_004	Residential	54 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_005	Residential	56 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_006	Residential	58 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_007	Residential	60 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_008	Residential	62 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_009	Residential	1 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_010	Residential	2 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_011	Residential	4 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_012	Residential	6 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_013	Residential	8 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_014	Residential	14 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_015	Residential	27 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_016	Residential	25 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_017	Residential	23 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_018	Residential	13 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_019	Residential	11 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_020	Residential	5 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_021	Residential	3 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_022	Residential	4 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_023	Residential	6 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_024	Residential	8 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_025	Residential	12 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_026	Residential	48 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_027	Residential	2 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_028	Residential	10 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_029	Residential	12 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_030	Residential	16 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_031	Residential	18 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_032	Residential	20 Kings Hill Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_033	Residential	29 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_034	Residential	17 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_035	Residential	15 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_036	Residential	9 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_037	Residential	7 Oceanic Ave, Brampton, ON L7A 0H5
NSA-65	RE214700_038	Residential	10 Oceanic Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_039	Residential	14 Oceanic Ave, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214700_040	Residential	19 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214700_041	Residential	15 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_042	Residential	17 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_043	Residential	27 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_044	Residential	29 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_045	Residential	31 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_046	Residential	33 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_047	Residential	35 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_048	Residential	38 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_049	Residential	30 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_050	Residential	26 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_051	Residential	22 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_052	Residential	16 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_053	Residential	14 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_054	Residential	9 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_055	Residential	11 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_056	Residential	13 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_057	Residential	19 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_058	Residential	21 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_059	Residential	23 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_060	Residential	25 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_061	Residential	37 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_062	Residential	36 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_063	Residential	34 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_064	Residential	32 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_065	Residential	28 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_066	Residential	24 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_067	Residential	20 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_068	Residential	18 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_069	Residential	12 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_070	Residential	42 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_071	Residential	36 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_072	Residential	34 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_073	Residential	30 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_074	Residential	26 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_075	Residential	22 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_076	Residential	14 Bonnington Dr, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214700_077	Residential	40 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_078	Residential	38 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_079	Residential	32 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_080	Residential	28 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_081	Residential	24 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_082	Residential	20 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_083	Residential	18 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_084	Residential	16 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_085	Residential	12 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_086	Residential	82 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_087	Residential	80 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_088	Residential	84 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_089	Residential	86 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_090	Residential	88 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_091	Residential	90 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_092	Residential	92 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_093	Residential	78 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_094	Residential	74 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_095	Residential	72 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_096	Residential	94 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_097	Residential	96 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_098	Residential	76 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_099	Residential	70 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214700_100	Residential	13 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_101	Residential	17 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_102	Residential	19 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_103	Residential	23 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_104	Residential	25 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_105	Residential	27 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_106	Residential	35 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_107	Residential	37 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_108	Residential	15 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_109	Residential	21 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_110	Residential	29 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_111	Residential	31 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_112	Residential	33 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214700_113	Residential	39 Moosehead Dr, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214700_114	Residential	41 Moosehead Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_001	Residential	76 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_002	Residential	82 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_003	Residential	84 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_004	Residential	86 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_005	Residential	15 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_006	Residential	11 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_007	Residential	5 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_008	Residential	72 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_009	Residential	74 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_010	Residential	78 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_011	Residential	80 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_012	Residential	42 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_013	Residential	44 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_014	Residential	46 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_015	Residential	17 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_016	Residential	13 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_017	Residential	9 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_018	Residential	7 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214800_019	Residential	39 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_020	Residential	7 Nelles Wy, Brampton, ON L7A 5M1
NSA-65	RE214800_021	Residential	9 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_022	Residential	40 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_023	Residential	6 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_024	Residential	8 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_025	Residential	51 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_026	Residential	59 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_027	Residential	60 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_028	Residential	54 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_029	Residential	52 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_030	Residential	48 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_031	Residential	45 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_032	Residential	45 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_033	Residential	47 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_034	Residential	49 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_035	Residential	53 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_036	Residential	55 Bonnington Dr, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214800_037	Residential	57 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_038	Residential	64 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_039	Residential	62 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_040	Residential	58 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_041	Residential	56 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_042	Residential	10 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_043	Residential	43 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_044	Residential	47 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_045	Residential	49 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_046	Residential	51 Monreau Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_047	Residential	51 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_048	Residential	53 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_049	Residential	55 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_050	Residential	29 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_051	Residential	35 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_052	Residential	37 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_053	Residential	39 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_054	Residential	31 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_055	Residential	33 Blue Pond Dr, Brampton, ON, L7A 0B8
NSA-65	RE214800_056	Residential	35 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_057	Residential	41 Blue Pond Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_058	Residential	12 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_059	Residential	44 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_060	Residential	3 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_061	Residential	66 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214800_062	Residential	50 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_063	Residential	54 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_064	Residential	60 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_065	Residential	68 Coolhurst Ave, Brampton, ON L7A 0B8
NSA-65	RE214800_066	Residential	1 Timber Falls Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_067	Residential	52 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_068	Residential	56 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_069	Residential	58 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_070	Residential	64 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_071	Residential	66 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_072	Residential	62 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214800_073	Residential	43 Moosehead Dr, Brampton, ON L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE214800_074	Residential	3 Spiritwood Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_075	Residential	4 Nelles Wy, Brampton, ON L7A 0B8
NSA-65	RE214800_076	Residential	40 Spiritwood Wy, Brampton, ON L7A 0H5
NSA-65	RE214900_001	Residential	61 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214900_002	Residential	61 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_003	Residential	62 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_004	Residential	58 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_005	Residential	63 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_006	Residential	60 Monreau Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_007	Residential	74 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_008	Residential	68 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214900_009	Residential	70 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214900_010	Residential	72 Bonnington Dr, Brampton, ON L7A 0B8
NSA-65	RE214900_011	Residential	72 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_012	Residential	76 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE214900_013	Residential	65 Bonnington Dr, Brampton, ON, L7A 0B8
NSA-65	RE215100_001	Residential	96 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_002	Residential	94 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_003	Residential	92 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_004	Residential	88 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_005	Residential	90 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_006	Residential	71 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_007	Residential	67 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_008	Residential	63 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_009	Residential	59 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_010	Residential	100 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_011	Residential	102 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_012	Residential	106 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_013	Residential	108 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_014	Residential	69 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_015	Residential	65 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_016	Residential	61 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_017	Residential	104 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_018	Residential	110 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_019	Residential	112 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_020	Residential	114 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215100_021	Residential	116 Arnold Cir, Brampton, ON, L7A 0B8

NSA	Receptor ID	Type	Description/Address
NSA-65	RE215200_001	Residential	78 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_002	Residential	74 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_003	Residential	86 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_004	Residential	84 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_005	Residential	82 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_006	Residential	80 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_007	Residential	76 Arnold Cir, Brampton, ON, L7A 0B8
NSA-65	RE215200_008	Residential	72 Arnold Cir, Brampton, ON, L7A 0B8
NSA-66	RE230900_001	Residential	64 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_002	Residential	60 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_003	Residential	56 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_004	Residential	54 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_005	Residential	50 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_006	Residential	48 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_007	Residential	44 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_008	Residential	42 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_009	Residential	40 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_010	Residential	36 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_011	Residential	34 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_012	Residential	193 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_013	Residential	195 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_014	Residential	197 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_015	Residential	199 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_016	Residential	201 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_017	Residential	203 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_018	Residential	205 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_019	Residential	207 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_020	Residential	209 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_021	Residential	211 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_022	Residential	213 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_023	Residential	215 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_024	Residential	217 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_025	Residential	219 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_026	Residential	221 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_027	Residential	110 Sussexvale Dr, Brampton, Ontario, L6R 3R3

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_028	Residential	104 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_029	Residential	102 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_030	Residential	98 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_031	Residential	194 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_032	Residential	4 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_033	Residential	6 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_034	Residential	8 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_035	Residential	10 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_036	Residential	12 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_037	Residential	14 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_038	Residential	16 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_039	Residential	18 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_040	Residential	20 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_041	Residential	22 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_042	Residential	24 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_043	Residential	26 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_044	Residential	28 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_045	Residential	30 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_046	Residential	32 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_047	Residential	34 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_048	Residential	36 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_049	Residential	38 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_050	Residential	42 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_051	Residential	42 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_052	Residential	44 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_053	Residential	46 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_054	Residential	1 Turnmill St, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_055	Residential	52 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_056	Residential	52 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_057	Residential	54 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_058	Residential	56 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_059	Residential	58 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_060	Residential	60 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_061	Residential	62 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_062	Residential	64 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_063	Residential	66 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_064	Residential	68 Loftsmoor Dr, Brampton, Ontario, L6R 3R3

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_065	Residential	70 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_066	Residential	72 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_067	Residential	106 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_068	Residential	102 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_069	Residential	112 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_070	Residential	114 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_071	Residential	116 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_072	Residential	118 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_073	Residential	120 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_074	Residential	122 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_075	Residential	124 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_076	Residential	126 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_077	Residential	126 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_078	Residential	128 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_079	Residential	130 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_080	Residential	134 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_081	Residential	136 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_082	Residential	138 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_083	Residential	140 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_084	Residential	142 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_085	Residential	144 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_086	Residential	146 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_087	Residential	148 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_088	Residential	150 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_089	Residential	152 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_090	Residential	154 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_091	Residential	156 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_092	Residential	158 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_093	Residential	160 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_094	Residential	162 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_095	Residential	162 Sussexvale Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_096	Residential	166 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_097	Residential	168 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_098	Residential	170 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_099	Residential	172 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_100	Residential	174 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_101	Residential	176 Sussexvale Dr, Brampton, Ontario, L6R 3R1

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_102	Residential	178 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_103	Residential	180 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_104	Residential	182 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_105	Residential	184 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_106	Residential	186 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_107	Residential	188 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_108	Residential	188 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_109	Residential	190 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE230900_110	Residential	198 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_111	Residential	200 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_112	Residential	202 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_113	Residential	204 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_114	Residential	206 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_115	Residential	47 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_116	Residential	49 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_117	Residential	51 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_118	Residential	53 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_119	Residential	3 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_120	Residential	5 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_121	Residential	7 Loftsmoor Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE230900_122	Residential	9 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_123	Residential	13 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_124	Residential	13 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_125	Residential	44 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_126	Residential	40 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_127	Residential	15 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_128	Residential	17 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_129	Residential	19 Loftsmoor Dr, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_130	Residential	23 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_131	Residential	23 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_132	Residential	23 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_133	Residential	29 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_134	Residential	29 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_135	Residential	31 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_136	Residential	33 Loftsmoor Dr, Brampton, Ontario, L6R 3R2

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_137	Residential	35 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_138	Residential	37 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_139	Residential	39 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_140	Residential	41 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_141	Residential	43 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_142	Residential	45 Loftsmoor Dr, Brampton, Ontario, L6R 3R2
NSA-66	RE230900_143	Residential	49 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_144	Residential	49 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE230900_145	Residential	10 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE230900_146	Residential	8 Delambray St, Brampton, Ontario, L6R 3R9
NSA-66	RE230900_147	Residential	6 Delambray St, Brampton, Ontario, L6R 3R9
NSA-66	RE230900_148	Residential	42 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE230900_149	Residential	4 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_150	Residential	6 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_151	Residential	8 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_152	Residential	10 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_153	Residential	12 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_154	Residential	14 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_155	Residential	14 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_156	Residential	14 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_157	Residential	6 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_158	Residential	4 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_159	Residential	4 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_160	Residential	2 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_161	Residential	1 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_162	Residential	3 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_163	Residential	3 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_164	Residential	7 Clermiston Cres, Brampton, ON L6R 4C7
NSA-66	RE230900_165	Residential	4 Clermiston Cres, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_166	Residential	52 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_167	Residential	50 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_168	Residential	48 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_169	Residential	46 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_170	Residential	44 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_171	Residential	42 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_172	Residential	40 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_173	Residential	38 Bluestone Cres, Brampton, Ontario, L6R 4B8

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_174	Residential	36 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_175	Residential	34 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_176	Residential	32 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_177	Residential	30 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_178	Residential	28 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_179	Residential	26 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_180	Residential	24 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_181	Residential	22 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_182	Residential	20 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_183	Residential	18 Bluestone Cres
NSA-66	RE230900_184	Residential	16 Bluestone Cres
NSA-66	RE230900_185	Residential	14 Bluestone Cres
NSA-66	RE230900_186	Residential	12 Bluestone Cres
NSA-66	RE230900_187	Residential	10 Bluestone Cres
NSA-66	RE230900_188	Residential	8 Bluestone Cres
NSA-66	RE230900_189	Residential	6 Bluestone Cres
NSA-66	RE230900_190	Residential	4 Bluestone Cres
NSA-66	RE230900_191	Residential	2 Bluestone Cres
NSA-66	RE230900_192	Residential	15 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_193	Residential	13 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_194	Residential	11 Bluestone Cres, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_195	Residential	1 Bluestone Cres
NSA-66	RE230900_196	Residential	3 Bluestone Cres
NSA-66	RE230900_197	Residential	5 Bluestone Cres
NSA-66	RE230900_198	Residential	29 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_199	Residential	31 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_200	Residential	33 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_201	Residential	35 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_202	Residential	37 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_203	Residential	39 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_204	Residential	41 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_205	Residential	27 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE230900_206	Residential	62 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_207	Residential	64 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_208	Residential	45 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_209	Residential	47 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_210	Residential	49 Muzzo Dr, Brampton, Ontario, L6R 3W9

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_211	Residential	51 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_212	Residential	55 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_213	Residential	57 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_214	Residential	59 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_215	Residential	61 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_216	Residential	53 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_217	Residential	75 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_218	Residential	61 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_219	Residential	61 Muzzo Dr, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_220	Residential	15 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_221	Residential	15 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_222	Residential	71 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_223	Residential	77 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_224	Residential	79 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_225	Residential	81 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_226	Residential	83 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_227	Residential	85 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_228	Residential	87 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_229	Residential	89 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_230	Residential	91 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_231	Residential	93 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_232	Residential	95 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_233	Residential	97 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_234	Residential	101 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_235	Residential	103 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_236	Residential	105 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_237	Residential	107 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_238	Residential	109 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_239	Residential	111 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_240	Residential	113 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_241	Residential	73 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_242	Residential	115 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_243	Residential	117 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_244	Residential	119 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_245	Residential	121 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_246	Residential	123 Muzzo Dr, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_247	Residential	125 Muzzo Dr, Brampton, Ontario, L6R 3Y4

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_248	Residential	37 Overlea Dr
NSA-66	RE230900_249	Residential	39 Overlea Dr
NSA-66	RE230900_250	Residential	41 Overlea Dr
NSA-66	RE230900_251	Residential	43 Overlea Dr
NSA-66	RE230900_252	Residential	45 Overlea Dr
NSA-66	RE230900_253	Residential	47 Overlea Dr
NSA-66	RE230900_254	Residential	42 Overlea Dr
NSA-66	RE230900_255	Residential	49 Overlea Dr
NSA-66	RE230900_256	Residential	44 Overlea Dr
NSA-66	RE230900_257	Residential	33 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_258	Residential	35 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_259	Residential	35 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_260	Residential	39 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_261	Residential	41 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_262	Residential	43 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_263	Residential	34 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_264	Residential	36 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_265	Residential	38 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_266	Residential	40 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_267	Residential	36 Amarillo Rd
NSA-66	RE230900_268	Residential	38 Amarillo Rd
NSA-66	RE230900_269	Residential	44 Amarillo Rd
NSA-66	RE230900_270	Residential	46 Amarillo Rd
NSA-66	RE230900_271	Residential	48 Amarillo Rd
NSA-66	RE230900_272	Residential	50 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_273	Residential	52 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_274	Residential	54 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_275	Residential	56 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_276	Residential	58 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_277	Residential	60 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_278	Residential	62 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_279	Residential	64 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_280	Residential	66 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_281	Residential	68 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_282	Residential	70 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_283	Residential	54 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_284	Residential	37 Amarillo Rd

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_285	Residential	44 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_286	Residential	46 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_287	Residential	46 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_288	Residential	45 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_289	Residential	49 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_290	Residential	51 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_291	Residential	53 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_292	Residential	55 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_293	Residential	57 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_294	Residential	68 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_295	Residential	66 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_296	Residential	64 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_297	Residential	62 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_298	Residential	60 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_299	Residential	56 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_300	Residential	50 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_301	Residential	48 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_302	Residential	55 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_303	Residential	53 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_304	Residential	49 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_305	Residential	47 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_306	Residential	45 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_307	Residential	41 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_308	Residential	39 Amarillo Rd
NSA-66	RE230900_309	Residential	35 Amarillo Rd
NSA-66	RE230900_310	Residential	43 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_311	Residential	40 Amarillo Rd
NSA-66	RE230900_312	Residential	31 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE230900_313	Residential	51 Amarillo Rd, Brampton, Ontario, L6R 4A5
NSA-66	RE230900_314	Residential	42 Amarillo Rd
NSA-66	RE230900_315	Residential	42 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_316	Residential	34 Amarillo Rd
NSA-66	RE230900_317	Residential	37 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_318	Residential	67 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_319	Residential	65 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_320	Residential	63 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_321	Residential	61 Jazzberry Rd, Brampton, Ontario, L6R 4C7

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_322	Residential	59 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_323	Residential	57 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_324	Residential	53 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_325	Residential	53 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_326	Residential	51 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_327	Residential	47 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_328	Residential	47 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_329	Residential	45 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_330	Residential	43 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_331	Residential	41 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_332	Residential	39 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_333	Residential	35 Jazzberry Rd, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_334	Residential	52 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_335	Residential	39 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE230900_336	Residential	51 Tea Rose Rd
NSA-66	RE230900_337	Residential	53 Tea Rose Rd, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_338	Residential	55 Tea Rose Rd, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_339	Residential	57 Tea Rose Rd, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_340	Residential	59 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_341	Residential	61 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_342	Residential	63 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_343	Residential	65 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_344	Residential	67 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_345	Residential	69 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_346	Residential	71 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_347	Residential	73 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_348	Residential	75 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_349	Residential	77 Tea Rose Rd, Brampton, Ontario, L6R 4B9
NSA-66	RE230900_350	Residential	16 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_351	Residential	18 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_352	Residential	20 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_353	Residential	15 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_354	Residential	17 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_355	Residential	21 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_356	Residential	23 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_357	Residential	19 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_358	Residential	25 Lavender Jewel St, Brampton, Ontario, L6R 3W9

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_359	Residential	27 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_360	Residential	29 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_361	Residential	6 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_362	Residential	8 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_363	Residential	10 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_364	Residential	12 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_365	Residential	14 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE230900_366	Residential	5 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_367	Residential	7 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_368	Residential	9 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_369	Residential	11 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_370	Residential	13 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_371	Residential	15 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_372	Residential	2 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_373	Residential	4 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_374	Residential	4 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_375	Residential	6 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_376	Residential	10 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_377	Residential	12 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_378	Residential	1 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_379	Residential	3 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_380	Residential	5 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_381	Residential	10 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_382	Residential	8 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_383	Residential	6 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_384	Residential	4 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_385	Residential	2 Abelia St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_386	Residential	5 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_387	Residential	3 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_388	Residential	1 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_389	Residential	2 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_390	Residential	4 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_391	Residential	6 Silver Marine St, Brampton, Ontario, L6R 4B8
NSA-66	RE230900_392	Residential	3 Sedum St
NSA-66	RE230900_393	Residential	1 Sedum St
NSA-66	RE230900_394	Residential	14 Gumtree St, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_395	Residential	113 Degasperis Trail, Brampton, Ontario, L6R 4C7

NSA	Receptor ID	Type	Description/Address
NSA-66	RE230900_396	Residential	113 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_397	Residential	115 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_398	Residential	117 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_399	Residential	121 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_400	Residential	123 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_401	Residential	136 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_402	Residential	134 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_403	Residential	130 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_404	Residential	130 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_405	Residential	126 Degasperis Trail, Brampton, Ontario, L6R 4C7
NSA-66	RE230900_406	Residential	126 Degasperis Trl, Brampton, ON L6R 4C7
NSA-66	RE231000_001	Recreation	70 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231000_003	Residential	32 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_004	Residential	30 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_005	Residential	28 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_006	Residential	24 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_007	Residential	22 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_008	Residential	20 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_009	Residential	16 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_010	Residential	14 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_011	Residential	223 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_012	Residential	225 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_013	Residential	227 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_014	Residential	229 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_015	Residential	231 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_016	Residential	233 Sussexvale Dr, Brampton, Ontario, L6R 3R1
NSA-66	RE231000_017	Residential	235 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_018	Residential	237 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_019	Residential	239 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_020	Residential	241 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_021	Residential	243 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_022	Residential	245 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_023	Residential	247 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_024	Residential	249 Sussexvale Dr, Brampton, Ontario, L6R 3S3

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_025	Residential	251 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_026	Residential	253 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_027	Residential	208 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_028	Residential	210 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_029	Residential	212 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_030	Residential	214 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_031	Residential	216 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_032	Residential	218 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_033	Residential	220 Sussexvale Dr, Brampton, Ontario, L6R 3R8
NSA-66	RE231000_034	Residential	222 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_035	Residential	224 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_036	Residential	226 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_037	Residential	228 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_038	Residential	230 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_039	Residential	232 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_040	Residential	234 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_041	Residential	236 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_042	Residential	238 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_043	Residential	240 Sussexvale Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_044	Residential	6 Egerton St, Unit 2, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_045	Residential	3 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_046	Residential	5 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_047	Residential	7 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_048	Residential	9 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_049	Residential	11 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_050	Residential	13 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_051	Residential	15 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_052	Residential	19 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_053	Residential	19 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_054	Residential	21 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_055	Residential	23 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_056	Residential	23 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_057	Residential	27 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_058	Residential	27 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_059	Residential	31 Pentonville Rd, Brampton, Ontario, L6R 3R9

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_060	Residential	33 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_061	Residential	35 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_062	Residential	37 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_063	Residential	39 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_064	Residential	41 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_065	Residential	43 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_066	Residential	45 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_067	Residential	51 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_068	Residential	51 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_069	Residential	55 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_070	Residential	59 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_071	Residential	59 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_072	Residential	61 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_073	Residential	65 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_074	Residential	65 Loftsmoor Dr, Unit 2, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_075	Residential	67 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_076	Residential	69 Loftsmoor Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_077	Residential	96 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_078	Residential	94 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_079	Residential	92 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_080	Residential	90 Sussexvale Dr, Brampton, Ontario, L6R 3R3
NSA-66	RE231000_081	Residential	88 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_082	Residential	86 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_083	Residential	84 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_084	Residential	82 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_085	Residential	58 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_086	Residential	60 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_087	Residential	54 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_088	Residential	56 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_089	Residential	52 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_090	Residential	50 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_091	Residential	48 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_092	Residential	46 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_093	Residential	44 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_094	Residential	42 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_095	Residential	40 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_096	Residential	38 Delambray St, Brampton, Ontario, L6R 3R6

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_097	Residential	36 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_098	Residential	34 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_099	Residential	32 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_100	Residential	32 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_101	Residential	28 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_102	Residential	28 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_103	Residential	24 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_104	Residential	20 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_105	Residential	20 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_106	Residential	20 Delambray St, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_107	Residential	16 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_108	Residential	14 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_109	Residential	12 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_110	Residential	38 Pentonville Rd, Brampton, Ontario, L6R 3R7
NSA-66	RE231000_111	Residential	1 Delambray St, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_112	Residential	3 Delambray St, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_113	Residential	7 Delambray St, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_114	Residential	7 Delambray St, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_115	Residential	9 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_116	Residential	103 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_117	Residential	101 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_118	Residential	99 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_119	Residential	95 Templehill Rd, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_120	Residential	95 Templehill Rd, Brampton, ON L6R 3R6
NSA-66	RE231000_121	Residential	95 Templehill Rd, Unit 2, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_122	Residential	91 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_123	Residential	89 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_124	Residential	87 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_125	Residential	85 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_126	Residential	83 Templehill Rd, Brampton, ON L6R 0W2
NSA-66	RE231000_127	Residential	81 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_128	Residential	79 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_129	Residential	77 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_130	Residential	75 Templehill Rd, Unit 2-2, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_131	Residential	10 Egerton St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_132	Residential	32 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_133	Residential	30 Pentonville Rd, Brampton, Ontario, L6R 3R9

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_134	Residential	28 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_135	Residential	26 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_136	Residential	24 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_137	Residential	20 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_138	Residential	20 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_139	Residential	20 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_140	Residential	16 Pentonville Rd, Brampton, Ontario, L6R 3R9
NSA-66	RE231000_141	Residential	14 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_142	Residential	12 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_143	Residential	10 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_144	Residential	8 Pentonville Rd, Unit 2, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_145	Residential	6 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_146	Residential	4 Pentonville Rd, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_147	Residential	8 Egerton St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_148	Residential	15 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_149	Residential	98 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_150	Residential	96 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_151	Residential	94 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_152	Residential	92 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_153	Residential	90 Templehill Rd, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_154	Residential	88 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_155	Residential	86 Templehill Rd, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_156	Residential	6 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_157	Residential	8 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_158	Residential	17 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_159	Residential	19 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_160	Residential	21 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_161	Residential	23 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_162	Residential	25 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_163	Residential	27 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_164	Residential	29 Delambray St, Brampton, Ontario, L6R 3R6
NSA-66	RE231000_165	Residential	33 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_166	Residential	33 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_167	Residential	37 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_168	Residential	37 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_169	Residential	37 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_170	Residential	41 Delambray St, Brampton, Ontario, L6R 3R4

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_171	Residential	43 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_172	Residential	47 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_173	Residential	47 Delambray St, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_174	Residential	49 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_175	Residential	51 Delambray St, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_176	Residential	80 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_177	Residential	78 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_178	Residential	76 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_179	Residential	74 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_180	Residential	72 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_181	Residential	70 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_182	Residential	68 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_183	Residential	66 Sussexvale Dr, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_184	Residential	64 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_185	Residential	64 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R4
NSA-66	RE231000_186	Residential	60 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_187	Residential	58 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_188	Residential	56 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_189	Residential	54 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_190	Residential	52 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_191	Residential	50 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_192	Residential	46 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_193	Residential	46 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_194	Residential	42 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_195	Residential	42 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_196	Residential	40 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_197	Residential	38 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_198	Residential	36 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_199	Residential	34 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_200	Residential	32 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_201	Residential	30 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_202	Residential	28 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_203	Residential	26 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_204	Residential	24 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_205	Residential	22 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_206	Residential	20 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_207	Residential	18 Sussexvale Dr, Brampton, Ontario, L6R 3S1

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_208	Residential	16 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_209	Residential	16 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_210	Residential	12 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_211	Residential	10 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_212	Residential	1 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_213	Residential	3 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_214	Residential	5 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_215	Residential	7 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_216	Residential	9 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_217	Residential	11 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_218	Residential	13 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_219	Residential	15 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_220	Residential	19 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_221	Residential	19 Sussexvale Dr, Unit 2, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_222	Residential	21 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_223	Residential	23 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_224	Residential	25 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_225	Residential	27 Sussexvale Dr, Brampton, Ontario, L6R 3S1
NSA-66	RE231000_226	Residential	29 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_227	Residential	31 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_228	Residential	33 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_229	Residential	33 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_230	Residential	37 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_231	Residential	39 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_232	Residential	41 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_233	Residential	43 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_234	Residential	45 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_235	Residential	47 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_236	Residential	49 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_237	Residential	51 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_238	Residential	53 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_239	Residential	55 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_240	Residential	57 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_241	Residential	59 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_242	Residential	61 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_243	Residential	65 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_244	Residential	67 Sussexvale Dr, Brampton, Ontario, L6R 3R5

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_245	Residential	69 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_246	Residential	69 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_247	Residential	71 Sussexvale Dr, Brampton, Ontario, L6R 3R5
NSA-66	RE231000_248	Residential	7 Egerton St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_249	Residential	9 Egerton St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_250	Residential	11 Egerton St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_251	Residential	71 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231000_252	Residential	3 Egerton St, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_253	Residential	44 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_254	Residential	5 Egerton St, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_255	Residential	23 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231000_256	Residential	50 Via Rosedale, Unit 104-117, Brampton, Ontario, L6R 3Z7
NSA-66	RE231000_257	Residential	60 Via Rosedale, Brampton, ON L6R 3X6
NSA-66	RE231000_258	#N/A	#N/A
NSA-66	RE231000_259	#N/A	#N/A
NSA-66	RE231000_260	#N/A	#N/A
NSA-66	RE231000_261	#N/A	#N/A
NSA-66	RE231000_262	#N/A	#N/A
NSA-66	RE231000_263	#N/A	#N/A
NSA-66	RE231000_264	#N/A	#N/A
NSA-66	RE231000_265	#N/A	#N/A
NSA-66	RE231000_266	#N/A	#N/A
NSA-66	RE231000_267	#N/A	#N/A
NSA-66	RE231000_268	#N/A	#N/A
NSA-66	RE231000_269	#N/A	#N/A
NSA-66	RE231000_270	#N/A	#N/A
NSA-66	RE231000_271	#N/A	#N/A
NSA-66	RE231000_272	#N/A	#N/A
NSA-66	RE231000_273	Residential	30 Via Rosedale
NSA-66	RE231000_274	Residential	40 Via Rosedale
NSA-66	RE231000_275	#N/A	#N/A
NSA-66	RE231000_276	Residential	92 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_277	Residential	94 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_278	Residential	51 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_279	Residential	49 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231000_280	Residential	19 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_281	Residential	21 Muzzo Dr, Brampton, Ontario, L6R 3W8

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_282	Residential	1 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_283	Residential	10 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_284	Residential	11 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_285	Residential	12 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_286	Residential	13 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_287	Residential	2 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_288	Residential	4 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_289	Residential	15 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_290	Residential	17 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_291	Residential	3 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_292	Residential	5 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_293	Residential	6 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_294	Residential	7 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_295	Residential	8 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_296	Residential	9 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_297	Residential	103 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_298	Residential	101 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_299	Residential	23 Muzzo Dr, Brampton, Ontario, L6R 3W8
NSA-66	RE231000_300	Residential	19 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_301	Residential	2 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_302	Residential	4 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_303	Residential	8 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_304	Residential	10 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_305	Residential	29 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_306	Residential	27 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_307	Residential	25 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_308	Residential	23 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_309	Residential	17 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_310	Residential	14 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_311	Residential	16 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_312	Residential	18 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_313	Residential	20 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_314	Residential	22 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_315	Residential	24 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_316	Residential	28 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_317	Residential	15 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_318	Residential	11 Jazzberry Rd, Brampton, Ontario, L6R 3Y4

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_319	Residential	9 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_320	Residential	7 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_321	Residential	3 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_322	Residential	1 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_323	Residential	18 Alamode Rd
NSA-66	RE231000_324	Residential	26 Alamode Rd
NSA-66	RE231000_325	Residential	28 Alamode Rd
NSA-66	RE231000_326	Residential	30 Alamode Rd
NSA-66	RE231000_327	Residential	19 Alamode Rd
NSA-66	RE231000_328	Residential	25 Alamode Rd
NSA-66	RE231000_329	Residential	29 Alamode Rd
NSA-66	RE231000_330	Residential	31 Alamode Rd
NSA-66	RE231000_331	Residential	33 Alamode Rd
NSA-66	RE231000_332	Residential	35 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_333	Residential	37 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_334	Residential	41 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_335	Residential	43 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_336	Residential	45 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_337	Residential	47 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_338	Residential	32 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_339	Residential	34 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_340	Residential	36 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_341	Residential	40 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_342	Residential	42 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_343	Residential	16 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_344	Residential	21 Alamode Rd
NSA-66	RE231000_345	Residential	15 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_346	Residential	2 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_347	Residential	4 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_348	Residential	6 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_349	Residential	24 Alamode Rd
NSA-66	RE231000_350	Residential	17 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_351	Residential	29 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_352	Residential	20 Alamode Rd
NSA-66	RE231000_353	Residential	38 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_354	Residential	10 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_355	Residential	12 Seedhouse Rd, Brampton, Ontario, L6R 3Z5

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_356	Residential	14 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_357	Residential	18 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_358	Residential	20 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_359	Residential	22 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_360	Residential	24 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_361	Residential	26 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_362	Residential	30 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_363	Residential	1 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_364	Residential	5 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_365	Residential	7 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_366	Residential	9 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_367	Residential	11 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_368	Residential	13 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_369	Residential	21 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_370	Residential	23 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_371	Residential	25 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_372	Residential	33 Amarillo Rd
NSA-66	RE231000_373	Residential	27 Amarillo Rd
NSA-66	RE231000_374	Residential	19 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_375	Residential	27 Alamode Rd
NSA-66	RE231000_376	Residential	17 Alamode Rd
NSA-66	RE231000_377	Residential	44 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_378	Residential	12 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_379	Residential	21 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_380	Residential	13 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_381	Residential	8 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_382	Residential	5 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_383	Residential	39 Alamode Rd, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_384	Residential	6 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_385	Residential	26 Jazzberry Rd, Brampton, Ontario, L6R 3Y4
NSA-66	RE231000_386	Residential	28 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_387	Residential	3 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_388	Residential	31 Seedhouse Rd, Brampton, Ontario, L6R 3Z5
NSA-66	RE231000_389	Residential	31 Amarillo Rd
NSA-66	RE231000_390	Residential	2 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE231000_391	Residential	4 Lavender Jewel St, Brampton, Ontario, L6R 3W9
NSA-66	RE231000_392	Residential	20 Lobelia St, Brampton, Ontario, L6R 3Z6

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_393	Residential	33 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_394	Residential	2 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_395	Residential	4 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_396	Residential	6 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_397	Residential	8 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_398	Residential	10 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_399	Residential	12 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_400	Residential	14 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_401	Residential	16 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_402	Residential	18 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_403	Residential	22 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_404	Residential	24 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_405	Residential	26 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_406	Residential	3 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_407	Residential	7 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_408	Residential	9 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_409	Residential	13 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_410	Residential	15 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_411	Residential	19 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_412	Residential	23 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_413	Residential	30 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_414	Residential	32 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_415	Residential	34 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_416	Residential	36 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_417	Residential	38 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_418	Residential	40 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_419	Residential	29 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_420	Residential	31 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_421	Residential	39 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_422	Residential	43 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_423	Residential	45 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_424	Residential	47 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_425	Residential	49 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_426	Residential	51 Lobelia St, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_427	Residential	42 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_428	Residential	44 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_429	Residential	46 Lobelia St, Brampton, Ontario, L6R 3Z6

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231000_430	Residential	21 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_431	Residential	50 Lobelia St, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_432	Residential	17 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_433	Residential	41 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_434	Residential	48 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_435	Residential	11 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_436	Residential	35 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_437	Residential	25 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_438	Residential	52 Lobelia St, Brampton, Ontario, L6R 3Z8
NSA-66	RE231000_439	Residential	1 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_440	Residential	5 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_441	Residential	37 Lobelia St, Brampton, Ontario, L6R 3Z6
NSA-66	RE231000_442	Residential	5 Alisma Trail
NSA-66	RE231000_443	Residential	4 Alisma Trail, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_444	Residential	3 Alisma Trail, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_445	Residential	1 Alisma Trail, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_446	Residential	2 Alisma Trail, Brampton, Ontario, L6R 0Y8
NSA-66	RE231000_447	Residential	3 Calliandra Trail
NSA-66	RE231000_448	Residential	5 Calliandra Trail
NSA-66	RE231000_449	Residential	4 Calliandra Trail
NSA-66	RE231000_450	Residential	2 Calliandra Trail, Brampton, Ontario, L6R 0S3
NSA-66	RE231000_451	Residential	1 Calliandra Trail
NSA-66	RE231000_452	Residential	3 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231000_453	Residential	1 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231000_454	Residential	2 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231000_455	Residential	5 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231000_456	Residential	4 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231000_457	Residential	60 Via Rosedale, Unit 201-218, Brampton, Ontario, L6R 3X6
NSA-66	RE231000_458	Recreation	60 Via Rosedale, Brampton, ON L6R 0W2
NSA-66	RE231000_459	Recreation	40 Via Rosedale, Brampton, ON L6R 4A4
NSA-66	RE231000_460	Recreation	65 Via Rosedale, Brampton, ON L6R 3N8
NSA-66	RE231100_001	Child Care Centre	40-40 Ross Dr, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_002	Recreation	1-71 Sussexvale Dr, Brampton, Ontario, L6R
NSA-66	RE231100_005	Residential	69 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_006	Residential	67 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_007	Residential	65 Templehill Rd, Brampton, Ontario, L6R 3S4

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231100_008	Residential	34 Ripple St, Unit 2, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_009	Residential	32 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_010	Residential	30 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_011	Residential	28 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_012	Residential	26 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_013	Residential	24 Ripple St
NSA-66	RE231100_014	Residential	22 Ripple St
NSA-66	RE231100_015	Residential	20 Ripple St
NSA-66	RE231100_016	Residential	18 Ripple St
NSA-66	RE231100_017	Residential	16 Ripple St
NSA-66	RE231100_018	Residential	63 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_019	Residential	61 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_020	Residential	59 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_021	Residential	57 Templehill Rd
NSA-66	RE231100_022	Residential	55 Templehill Rd
NSA-66	RE231100_023	Residential	53 Templehill Rd
NSA-66	RE231100_024	Residential	51 Templehill Rd
NSA-66	RE231100_025	Residential	49 Templehill Rd
NSA-66	RE231100_026	Residential	47 Templehill Rd
NSA-66	RE231100_027	Residential	64 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_028	Residential	62 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_029	Residential	60 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_030	Residential	58 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_031	Residential	56 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_032	Residential	54 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_033	Residential	52 Templehill Rd, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_034	Residential	50 Templehill Rd
NSA-66	RE231100_035	Residential	48 Templehill Rd
NSA-66	RE231100_036	Residential	2 Ross Dr
NSA-66	RE231100_037	Residential	4 Ross Dr
NSA-66	RE231100_038	Residential	6 Ross Dr
NSA-66	RE231100_039	Residential	8 Ross Dr
NSA-66	RE231100_040	Residential	19 Vontress St
NSA-66	RE231100_041	Residential	17 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_042	Residential	15 Vontress St, Unit 2, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_043	Residential	13 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_044	Residential	11 Vontress St, Brampton, Ontario, L6R 3S4

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231100_045	Residential	9 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_046	Residential	7 Vontress St, Unit 2, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_047	Residential	5 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_048	Residential	3 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_049	Residential	18 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_050	Residential	20 Vontress St, Unit 2, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_051	Residential	22 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_052	Residential	24 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_053	Residential	26 Vontress St, Brampton, Ontario, L6R 3S4
NSA-66	RE231100_054	Residential	28 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_055	Residential	30 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_056	Residential	32 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_057	Residential	34 Vontress St, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_058	Residential	36 Vontress St
NSA-66	RE231100_059	Residential	38 Vontress St
NSA-66	RE231100_060	Residential	40 Vontress St
NSA-66	RE231100_061	Residential	5 Ross Dr
NSA-66	RE231100_062	Residential	7 Ross Dr
NSA-66	RE231100_063	Residential	9 Ross Dr
NSA-66	RE231100_064	Residential	11 Ross Dr
NSA-66	RE231100_065	Residential	13 Ross Dr
NSA-66	RE231100_066	Residential	15 Ross Dr
NSA-66	RE231100_067	Residential	17 Ross Dr
NSA-66	RE231100_068	Residential	19 Ross Dr
NSA-66	RE231100_069	Residential	21 Ross Dr
NSA-66	RE231100_070	Residential	23 Ross Dr
NSA-66	RE231100_071	Residential	25 Ross Dr
NSA-66	RE231100_072	Residential	27 Ross Dr
NSA-66	RE231100_073	Residential	29 Ross Dr
NSA-66	RE231100_074	Residential	31 Ross Dr
NSA-66	RE231100_075	Residential	33 Ross Dr
NSA-66	RE231100_076	Residential	35 Ross Dr
NSA-66	RE231100_077	Residential	37 Ross Dr, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_078	Residential	39 Ross Dr, Brampton, Ontario, L6R 3S7
NSA-66	RE231100_079	Residential	42 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231100_080	Residential	40 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231100_081	Residential	38 Gosfield Dr, Brampton, Ontario, L6R 3S3

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231100_082	Residential	21 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_083	Residential	19 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_084	Residential	17 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_085	Residential	15 Ripple St, Brampton, Ontario, L6R 3S2
NSA-66	RE231100_086	Residential	13 Ripple St
NSA-66	RE231100_087	Residential	11 Ripple St
NSA-66	RE231100_088	Residential	65 Via Rosedale
NSA-66	RE231100_089	Residential	80 Locust Dr
NSA-66	RE231100_090	Residential	99 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231100_091	Residential	90 Locust Dr, Brampton, Ontario, L6R 0Y8
NSA-66	RE231100_092	Residential	84 Locust Dr
NSA-66	RE231100_093	Residential	88 Locust Dr
NSA-66	RE231100_094	Residential	78 Locust Dr
NSA-66	RE231100_095	Residential	83 Locust Dr
NSA-66	RE231100_096	Residential	91 Locust Dr
NSA-66	RE231100_097	Residential	97 Locust Dr
NSA-66	RE231100_098	Residential	89 Locust Dr
NSA-66	RE231100_099	Residential	93 Locust Dr
NSA-66	RE231100_100	Residential	76 Locust Dr
NSA-66	RE231100_101	Residential	82 Locust Dr
NSA-66	RE231100_102	Residential	85 Locust Dr
NSA-66	RE231100_103	Residential	87 Locust Dr
NSA-66	RE231100_104	Residential	95 Locust Dr
NSA-66	RE231100_105	Residential	24 Gosfield Dr
NSA-66	RE231100_106	Residential	34 Gosfield Dr
NSA-66	RE231100_107	Residential	32 Gosfield Dr
NSA-66	RE231100_108	Residential	30 Gosfield Dr
NSA-66	RE231100_109	Residential	28 Gosfield Dr
NSA-66	RE231100_110	Residential	26 Gosfield Dr
NSA-66	RE231100_111	Residential	33 Gosfield Dr
NSA-66	RE231100_112	Residential	35 Gosfield Dr
NSA-66	RE231100_113	Residential	37 Gosfield Dr
NSA-66	RE231100_114	Residential	39 Gosfield Dr
NSA-66	RE231100_115	Residential	43 Gosfield Dr
NSA-66	RE231100_116	Residential	45 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231100_117	Residential	86 Locust Dr
NSA-66	RE231100_118	Residential	22 Gosfield Dr

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231100_119	Residential	31 Gosfield Dr
NSA-66	RE231100_120	Residential	47 Gosfield Dr, Brampton, Ontario, L6R 3S3
NSA-66	RE231100_121	Residential	36 Gosfield Dr, Brampton, ON L6R 3S3
NSA-66	RE231100_122	Residential	41 Gosfield Dr
NSA-66	RE231100_123	Residential	7 Ripple St
NSA-66	RE231100_124	Residential	3 Ripple St
NSA-66	RE231100_125	Residential	5 Ripple St
NSA-66	RE231100_126	Residential	9 Ripple St
NSA-66	RE231100_127	Residential	8 Alisma Trail
NSA-66	RE231100_128	Residential	10 Alisma Trail
NSA-66	RE231100_129	Residential	9 Alisma Trail
NSA-66	RE231100_130	Residential	15 Alisma Trail
NSA-66	RE231100_131	Residential	21 Alisma Trail
NSA-66	RE231100_132	Residential	19 Alisma Trail
NSA-66	RE231100_133	Residential	12 Alisma Trail
NSA-66	RE231100_134	Residential	11 Alisma Trail
NSA-66	RE231100_135	Residential	6 Alisma Trail
NSA-66	RE231100_136	Residential	18 Alisma Trail
NSA-66	RE231100_137	Residential	14 Calliandra Trail
NSA-66	RE231100_138	Residential	12 Calliandra Trail
NSA-66	RE231100_139	Residential	16 Calliandra Trail
NSA-66	RE231100_140	Residential	7 Calliandra Trail
NSA-66	RE231100_141	Residential	9 Calliandra Trail
NSA-66	RE231100_142	Residential	10 Calliandra Trail
NSA-66	RE231100_143	Residential	8 Calliandra Trail
NSA-66	RE231100_144	Residential	6 Calliandra Trail
NSA-66	RE231100_145	Residential	13 Calliandra Trail
NSA-66	RE231100_146	Residential	17 Calliandra Trail
NSA-66	RE231100_147	Residential	15 Calliandra Trail
NSA-66	RE231100_148	Residential	17 Alisma Trail
NSA-66	RE231100_149	Residential	7 Alisma Trail
NSA-66	RE231100_150	Residential	14 Alisma Trail
NSA-66	RE231100_151	Residential	16 Alisma Trail
NSA-66	RE231100_152	Residential	11 Calliandra Trail
NSA-66	RE231100_153	Residential	13 Alisma Trail
NSA-66	RE231100_154	Residential	19 Lacorra Way
NSA-66	RE231100_155	Residential	17 Lacorra Way

NSA	Receptor ID	Type	Description/Address
NSA-66	RE231100_156	Residential	15 Lacorra Way
NSA-66	RE231100_157	Residential	13 Lacorra Way
NSA-66	RE231100_158	Residential	21 Lacorra Way
NSA-66	RE231100_159	Residential	24 Lacorra Way
NSA-66	RE231100_160	Residential	26 Lacorra Way
NSA-66	RE231100_161	Residential	10 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231100_162	Residential	12 Lacorra Way
NSA-66	RE231100_163	Residential	14 Lacorra Way
NSA-66	RE231100_164	Residential	7 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231100_165	Residential	9 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231100_166	Residential	11 Lacorra Way
NSA-66	RE231100_167	Residential	6 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231100_168	Residential	18 Lacorra Way
NSA-66	RE231100_169	Residential	20 Lacorra Way
NSA-66	RE231100_170	Residential	25 Lacorra Way
NSA-66	RE231100_171	Residential	8 Lacorra Way, Brampton, Ontario, L6R 3P2
NSA-66	RE231100_172	Residential	16 Lacorra Way
NSA-66	RE231100_173	Residential	22 Lacorra Way
NSA-66	RE231100_174	Residential	23 Lacorra Way
NSA-66	RE231100_175	Residential	36 Gosfield Dr, Unit 2, Brampton, Ontario, L6R 3S3
NSA-66	RE231100_176	Residential	44 Templehill Rd
NSA-66	RE231100_177	Residential	42 Templehill Rd
NSA-66	RE231100_178	Residential	41 Templehill Rd
NSA-66	RE231100_179	Residential	43 Templehill Rd
NSA-66	RE231100_180	Residential	45 Templehill Rd
NSA-66	RE231100_181	Residential	8 Ripple St
NSA-66	RE231100_182	Residential	10 Ripple St
NSA-66	RE231100_183	Residential	12 Ripple St
NSA-66	RE231100_184	Residential	14 Ripple St
NSA-66	RE231200_001	Residential	132 Naperton Dr
NSA-66	RE231200_002	Residential	130 Naperton Dr
NSA-66	RE231200_003	Residential	128 Naperton Dr
NSA-66	RE231200_004	Residential	124 Naperton Dr
NSA-66	RE231200_005	Residential	122 Naperton Dr
NSA-66	RE231200_006	Residential	118 Naperton Dr
NSA-67	RE511200_001	Residential	4 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511200_002	Residential	12 Hartington St, Vaughan, Ontario, L0J 5J7

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511200_003	Residential	12 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511200_004	Residential	16 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511200_005	Residential	3 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511200_006	Residential	7 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_002	Child Care Centre	10356 Huntington Rd, Kleinburg, Ontario, L0J 1C0
NSA-67	RE511300_003	Residential	2 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511300_004	Residential	75 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_005	Residential	40 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_006	Residential	52 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_007	Residential	55 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_008	Residential	84 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_009	Residential	19 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_010	Residential	243 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_011	Residential	24 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_012	Residential	247 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_013	Residential	71 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_014	Residential	67 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_015	Residential	15 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_016	Residential	27 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_017	Residential	43 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_018	Residential	3 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_019	Residential	11 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_020	Residential	48 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_021	Residential	63 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_022	Residential	23 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_023	Residential	47 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_024	Residential	7 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_025	Residential	44 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_026	Residential	39 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_027	Residential	43 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_028	Residential	40 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_029	Residential	51 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_030	Residential	36 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_031	Residential	20 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_032	Residential	80 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_033	Residential	32 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_034	Residential	28 Holyrood Cres, Vaughan, ON L4H 3Z6

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511300_035	Residential	88 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_036	Residential	92 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_037	Residential	48 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_038	Residential	39 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_039	Residential	31 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_040	Residential	59 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_041	Residential	35 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_042	Residential	44 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511300_043	Residential	20 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_044	Residential	24 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_045	Residential	30 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_046	Residential	34 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_047	Residential	38 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_048	Residential	42 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_049	Residential	46 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_050	Residential	50 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_051	Residential	56 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_052	Residential	60 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_053	Residential	64 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_054	Residential	68 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_055	Residential	74 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_056	Residential	78 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_057	Residential	82 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_058	Residential	86 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_059	Residential	102 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_060	Residential	106 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_061	Residential	110 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_062	Residential	116 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_063	Residential	120 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_064	Residential	124 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_065	Residential	128 Hartington St, Vaughan, Ontario, L0J 5J7
NSA-67	RE511300_066	Residential	140 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_067	Residential	144 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_068	Residential	148 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_069	Residential	152 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_070	Residential	156 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_071	Residential	162 Hartington St, Vaughan, Ontario, L4H 5J5

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511300_072	Residential	166 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_073	Residential	170 Hartington St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_074	Residential	111 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_075	Residential	115 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_076	Residential	119 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_077	Residential	123 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_078	Residential	127 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_079	Residential	133 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_080	Residential	137 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_081	Residential	141 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_082	Residential	145 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_083	Residential	149 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_084	Residential	153 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_085	Residential	159 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_086	Residential	163 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_087	Residential	167 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_088	Residential	171 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_089	Residential	175 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_090	Residential	179 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_091	Residential	185 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_092	Residential	189 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_093	Residential	193 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_094	Residential	197 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_095	Residential	203 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_096	Residential	207 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_097	Residential	211 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_098	Residential	4 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_099	Residential	8 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_100	Residential	12 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_101	Residential	16 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_102	Residential	20 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_103	Residential	24 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_104	Residential	30 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_105	Residential	34 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_106	Residential	38 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_107	Residential	42 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_108	Residential	46 Haldimand Cres, Vaughan, Ontario, L4H 5J5

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511300_109	Residential	50 Haldimand Cres, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_110	Residential	56 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_111	Residential	60 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_112	Residential	64 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_113	Residential	68 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_114	Residential	72 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_115	Residential	76 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_116	Residential	82 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_117	Residential	86 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_118	Residential	90 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_119	Residential	94 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_120	Residential	98 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_121	Residential	102 Haldimand Cres, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_122	Residential	10135 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_123	Residential	10139 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_124	Residential	10143 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_125	Residential	10147 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_126	Residential	10151 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_127	Residential	10155 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_128	Residential	10161 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_129	Residential	10165 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_130	Residential	10169 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_131	Residential	10173 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_132	Residential	10177 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_133	Residential	10181 Huntington Rd, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_134	Residential	10187 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_135	Residential	10191 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_136	Residential	10195 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_137	Residential	10199 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_138	Residential	10203 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_139	Residential	10209 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_140	Residential	10213 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_141	Residential	10217 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_142	Residential	10221 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_143	Residential	10227 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_144	Residential	10231 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_145	Residential	10235 Huntington Rd, Vaughan, Ontario, L4H 5J4

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511300_146	Residential	10239 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_147	Residential	10243 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_148	Residential	10247 Huntington Rd, Vaughan, Ontario, L4H 5J4
NSA-67	RE511300_149	Residential	11 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_150	Residential	15 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_151	Residential	19 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_152	Residential	23 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_153	Residential	29 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_154	Residential	33 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_155	Residential	37 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_156	Residential	41 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_157	Residential	45 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_158	Residential	49 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_159	Residential	55 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_160	Residential	59 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_161	Residential	63 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_162	Residential	67 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_163	Residential	73 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_164	Residential	77 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_165	Residential	81 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_166	Residential	85 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_167	Residential	89 Singhampton Rd, Vaughan, Ontario, L4H 5J7
NSA-67	RE511300_168	Residential	4 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_169	Residential	8 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_170	Residential	12 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_171	Residential	16 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_172	Residential	20 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_173	Residential	24 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_174	Residential	30 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_175	Residential	34 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_176	Residential	38 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_177	Residential	42 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_178	Residential	46 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_179	Residential	50 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_180	Residential	56 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_181	Residential	60 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_182	Residential	64 Singhampton Rd, Vaughan, Ontario, L4H 5J6

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511300_183	Residential	68 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_184	Residential	72 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_185	Residential	76 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_186	Residential	80 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_187	Residential	86 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_188	Residential	90 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_189	Residential	94 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_190	Residential	98 Singhampton Rd, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_191	Residential	3 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_192	Residential	7 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_193	Residential	11 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_194	Residential	15 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_195	Residential	19 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_196	Residential	23 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_197	Residential	29 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_198	Residential	33 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_199	Residential	37 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_200	Residential	41 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_201	Residential	45 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_202	Residential	49 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_203	Residential	55 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_204	Residential	59 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_205	Residential	63 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_206	Residential	67 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_207	Residential	71 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_208	Residential	75 Kinloss St, Vaughan, Ontario, L4H 5J6
NSA-67	RE511300_209	Residential	81 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_210	Residential	85 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_211	Residential	89 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_212	Residential	93 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_213	Residential	97 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511300_214	Residential	101 Kinloss St, Vaughan, Ontario, L4H 5J5
NSA-67	RE511400_001	Residential	66 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_002	Residential	328 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_003	Residential	334 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_004	Residential	74 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_005	Residential	322 Moody Dr, Vaughan, Ontario, L4H 3Z6

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_006	Residential	131 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_007	Residential	306 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_008	Residential	310 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_009	Residential	312 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_010	Residential	332 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_011	Residential	320 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_012	Residential	119 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_013	Residential	70 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_014	Residential	326 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_015	Residential	111 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_016	Residential	115 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_017	Residential	319 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_018	Residential	329 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511400_019	Residential	327 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511400_020	Residential	331 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511400_021	Residential	295 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_022	Residential	299 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_023	Residential	317 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_024	Residential	323 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_025	Residential	301 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_026	Residential	305 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_027	Residential	333 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511400_028	Residential	309 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_029	Residential	311 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_030	Residential	313 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_031	Residential	66 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_032	Residential	98 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_033	Residential	84 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_034	Residential	100 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_035	Residential	72 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_036	Residential	2 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_037	Residential	58 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_038	Residential	316 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_039	Residential	123 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_040	Residential	90 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_041	Residential	94 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_042	Residential	88 Killington Ave, Vaughan, Ontario, L4H 3Z4

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_043	Residential	68 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_044	Residential	76 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_045	Residential	80 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_046	Residential	95 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_047	Residential	105 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_048	Residential	11 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_049	Residential	32 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_050	Residential	15 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_051	Residential	110 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_052	Residential	114 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_053	Residential	118 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_054	Residential	122 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_055	Residential	126 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_056	Residential	128 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_057	Residential	138 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_058	Residential	132 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_059	Residential	136 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_060	Residential	35 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_061	Residential	29 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_062	Residential	27 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_063	Residential	31 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_064	Residential	23 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_065	Residential	90 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_066	Residential	38 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_067	Residential	87 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_068	Residential	94 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_069	Residential	19 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_070	Residential	25 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_071	Residential	12 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_072	Residential	18 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_073	Residential	22 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_074	Residential	91 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_075	Residential	101 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_076	Residential	106 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_077	Residential	27 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_078	Residential	42 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511400_079	Residential	99 Richler Ave, Vaughan, Ontario, L4H 3Y6

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_080	Residential	98 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_081	Residential	26 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_082	Residential	28 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_083	Residential	21 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_084	Residential	16 Avening Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_085	Residential	102 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_086	Residential	36 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_087	Residential	201 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_088	Residential	40 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_089	Residential	151 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_090	Residential	206 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_091	Residential	145 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_092	Residential	58 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_093	Residential	159 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_094	Residential	24 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_095	Residential	137 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_096	Residential	184 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_097	Residential	62 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_098	Residential	210 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_099	Residential	127 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_100	Residential	135 Killington Ave, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_101	Residential	62 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_102	Residential	72 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_103	Residential	46 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_104	Residential	38 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_105	Residential	42 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_106	Residential	12 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_107	Residential	64 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_108	Residential	209 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_109	Residential	8 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_110	Residential	26 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_111	Residential	167 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_112	Residential	186 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_113	Residential	163 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_114	Residential	32 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_115	Residential	20 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_116	Residential	171 Kincardine St, Vaughan, Ontario, L4H 4J3

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_117	Residential	155 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_118	Residential	40 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_119	Residential	38 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_120	Residential	60 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_121	Residential	190 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_122	Residential	188 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_123	Residential	194 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_124	Residential	198 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_125	Residential	42 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_126	Residential	14 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_127	Residential	205 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_128	Residential	204 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_129	Residential	18 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_130	Residential	36 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_131	Residential	141 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_132	Residential	195 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_133	Residential	30 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_134	Residential	196 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_135	Residential	200 Kincardine St, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_136	Residential	220 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_137	Residential	18 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_138	Residential	22 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_139	Residential	24 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_140	Residential	30 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_141	Residential	32 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_142	Residential	40 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_143	Residential	38 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_144	Residential	44 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_145	Residential	46 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_146	Residential	52 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_147	Residential	50 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_148	Residential	54 Killington Ave, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_149	Residential	72 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_150	Residential	76 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_151	Residential	74 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_152	Residential	78 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_153	Residential	64 Moody Dr, Vaughan, Ontario, L4H 3Y4

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_154	Residential	68 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_155	Residential	60 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_156	Residential	62 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_157	Residential	70 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_158	Residential	58 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511400_159	Residential	224 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_160	Residential	228 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_161	Residential	238 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_162	Residential	230 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_163	Residential	252 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_164	Residential	258 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_165	Residential	226 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_166	Residential	244 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_167	Residential	222 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_168	Residential	254 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_169	Residential	232 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_170	Residential	246 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_171	Residential	256 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_172	Residential	240 Moody Dr, Vaughan, Ontario, L4H 3Z6
NSA-67	RE511400_173	Residential	73 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_174	Residential	75 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_175	Residential	65 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_176	Residential	49 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_177	Residential	49 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_178	Residential	51 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_179	Residential	53 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_180	Residential	57 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_181	Residential	59 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_182	Residential	61 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_183	Residential	63 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_184	Residential	71 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_185	Residential	55 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_186	Residential	190 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_187	Residential	188 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_188	Residential	194 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_189	Residential	196 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_190	Residential	198 Moody Dr, Vaughan, Ontario, L4H 3Z4

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_191	Residential	200 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_192	Residential	204 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_193	Residential	206 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_194	Residential	208 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_195	Residential	210 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_196	Residential	142 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_197	Residential	146 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_198	Residential	148 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_199	Residential	144 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_200	Residential	150 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_201	Residential	152 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_202	Residential	156 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_203	Residential	154 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_204	Residential	158 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_205	Residential	160 Moody Dr, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_206	Residential	162 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_207	Residential	164 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_208	Residential	168 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_209	Residential	170 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_210	Residential	174 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_211	Residential	176 Moody Dr, Vaughan, Ontario, L4H 3Z4
NSA-67	RE511400_212	Residential	4 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_213	Residential	10 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_214	Residential	8 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_215	Residential	16 Killington Ave, Vaughan, Ontario, L4H 3Y5
NSA-67	RE511400_216	Residential	76 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511400_217	Residential	24 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_218	Residential	259 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_219	Residential	279 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_220	Residential	108 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_221	Residential	104 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_222	Residential	283 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_223	Residential	120 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_224	Residential	255 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_225	Residential	96 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_226	Residential	116 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_227	Residential	124 Holyrood Cres, Vaughan, Ontario, L4H 5G2

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_228	Residential	19 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_229	Residential	271 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_230	Residential	112 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_231	Residential	251 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_232	Residential	132 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_233	Residential	100 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_234	Residential	28 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_235	Residential	11 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_236	Residential	31 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_237	Residential	35 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_238	Residential	267 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_239	Residential	3 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_240	Residential	15 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_241	Residential	23 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_242	Residential	263 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_243	Residential	27 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_244	Residential	20 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_245	Residential	7 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_246	Residential	128 Holyrood Cres, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_247	Residential	36 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_248	Residential	32 Elsinore St, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_249	Residential	275 Moody Dr, Vaughan, Ontario, L4H 5G2
NSA-67	RE511400_250	Residential	77 East's Corners Blvd, Vaughan, ON L4H 3Z7
NSA-67	RE511400_251	Residential	81 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_252	Residential	83 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z7
NSA-67	RE511400_253	Residential	1 Algoma Dr
NSA-67	RE511400_254	Residential	11 Algoma Dr
NSA-67	RE511400_255	Residential	15 Algoma Dr
NSA-67	RE511400_256	Residential	19 Algoma Dr
NSA-67	RE511400_257	Residential	23 Algoma Dr
NSA-67	RE511400_258	Residential	80 Kincardine St
NSA-67	RE511400_259	Residential	84 Kincardine St
NSA-67	RE511400_260	Residential	88 Kincardine St
NSA-67	RE511400_261	Residential	92 Kincardine St
NSA-67	RE511400_262	Residential	96 Kincardine St
NSA-67	RE511400_263	Residential	100 Kincardine St
NSA-67	RE511400_264	Residential	106 Kincardine St

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_265	Residential	73 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_266	Residential	77 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_267	Residential	81 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_268	Residential	85 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_269	Residential	89 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_270	Residential	93 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_271	Residential	99 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_272	Residential	115 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_273	Residential	119 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_274	Residential	123 Kincardine St, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_275	Residential	70 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511400_276	Residential	74 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511400_277	Residential	78 Red Tree Dr, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_278	Residential	82 Red Tree Dr, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_279	Residential	86 Red Tree Dr, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_280	Residential	90 Red Tree Dr, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_281	Residential	94 Red Tree Dr, Vaughan, Ontario, L4H 4J3
NSA-67	RE511400_282	Residential	2 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_283	Residential	6 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_284	Residential	10 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_285	Residential	12 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_286	Residential	16 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_287	Residential	20 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_288	Residential	24 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_289	Residential	28 Nocturne Ave, Vaughan, Ontario, L4H 4H7
NSA-67	RE511400_290	Residential	29 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_291	Residential	31 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_292	Residential	35 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_293	Residential	39 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_294	Residential	43 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_295	Residential	45 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_296	Residential	49 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_297	Residential	53 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_298	Residential	57 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_299	Residential	61 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_300	Residential	50 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_301	Residential	52 Bright Land Dr, Vaughan, Ontario, L4H 4J2

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511400_302	Residential	56 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_303	Residential	60 Bright Land Dr, Vaughan, Ontario, L4H 4J2
NSA-67	RE511400_304	Residential	222 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_305	Residential	226 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_306	Residential	228 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_307	Residential	232 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_308	Residential	234 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_309	Residential	238 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_310	Residential	240 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_311	Residential	244 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511400_312	Residential	66 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_313	Residential	68 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_314	Residential	70 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_315	Residential	72 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_316	Residential	74 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_317	Residential	76 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_318	Residential	78 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511400_319	Residential	80 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511500_001	Child Care Centre	15-15 Secord Ave, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_002	Residential	135 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_003	Residential	137 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_004	Residential	139 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_005	Residential	149 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_006	Residential	151 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_007	Residential	153 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_008	Residential	157 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_009	Residential	159 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_010	Residential	127 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_011	Residential	131 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_012	Residential	111 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_013	Residential	115 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_014	Residential	117 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_015	Residential	119 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_016	Residential	121 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_017	Residential	141 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_018	Residential	147 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_019	Residential	187 Barons St, Vaughan, Ontario, L4H 3Y7

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_020	Residential	53 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_021	Residential	65 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_022	Residential	25 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_023	Residential	43 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_024	Residential	49 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_025	Residential	338 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_026	Residential	360 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_027	Residential	362 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_028	Residential	30 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_029	Residential	42 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_030	Residential	46 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_031	Residential	344 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_032	Residential	201 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_033	Residential	36 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_034	Residential	356 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_035	Residential	346 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_036	Residential	38 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_037	Residential	187 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_038	Residential	207 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_039	Residential	209 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_040	Residential	32 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_041	Residential	205 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_042	Residential	189 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_043	Residential	191 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_044	Residential	343 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_045	Residential	28 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_046	Residential	85 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_047	Residential	50 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_048	Residential	54 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_049	Residential	337 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_050	Residential	341 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_051	Residential	83 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_052	Residential	71 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_053	Residential	81 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_054	Residential	1 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_055	Residential	32 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_056	Residential	71 Dunedin Dr, Vaughan, Ontario, L4H 3Y6

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_057	Residential	73 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_058	Residential	31 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_059	Residential	15 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_060	Residential	19 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_061	Residential	197 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_062	Residential	215 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_063	Residential	50 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_064	Residential	350 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_065	Residential	9 Herzl St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_066	Residential	1 Herzl St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_067	Residential	19 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_068	Residential	11 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_069	Residential	15 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_070	Residential	23 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_071	Residential	71 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_072	Residential	8 Herzl St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_073	Residential	60 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_074	Residential	41 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_075	Residential	42 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_076	Residential	61 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_077	Residential	50 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_078	Residential	54 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_079	Residential	32 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_080	Residential	65 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_081	Residential	2 Herzl St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_082	Residential	30 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_083	Residential	46 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_084	Residential	18 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_085	Residential	39 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_086	Residential	75 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_087	Residential	26 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_088	Residential	64 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_089	Residential	67 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_090	Residential	14 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_091	Residential	22 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_092	Residential	43 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_093	Residential	5 Herzl St, Vaughan, Ontario, L4H 3Y3

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_094	Residential	17 Herzl St, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_095	Residential	7 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_096	Residential	1 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_097	Residential	33 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_098	Residential	39 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_099	Residential	55 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_100	Residential	59 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_101	Residential	27 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_102	Residential	67 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_103	Residential	5 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_104	Residential	9 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_105	Residential	21 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_106	Residential	37 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_107	Residential	61 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_108	Residential	11 Dunedin Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_109	Residential	59 Richler Ave, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_110	Residential	56 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_111	Residential	63 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_112	Residential	79 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_113	Residential	77 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_114	Residential	44 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_115	Residential	46 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_116	Residential	57 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_117	Residential	61 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_118	Residential	59 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_119	Residential	67 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_120	Residential	40 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_121	Residential	73 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_122	Residential	199 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_123	Residential	69 Barons St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_124	Residential	75 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_125	Residential	48 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_126	Residential	36 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511500_127	Residential	56 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_128	Residential	183 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_129	Residential	195 Barons St, Vaughan, Ontario, L4H 3Y8
NSA-67	RE511500_130	Residential	185 Barons St, Vaughan, Ontario, L4H 3Y7

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_131	Residential	211 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_132	Residential	54 Secord Ave, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_133	Residential	340 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_134	Residential	352 Moody Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_135	Residential	125 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_136	Residential	161 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_137	Residential	163 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_138	Residential	165 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_139	Residential	167 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_140	Residential	129 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_141	Residential	45 Dunedin Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_142	Residential	37 Avening Dr, Vaughan, Ontario, L4H 3Y6
NSA-67	RE511500_143	Residential	50 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_144	Residential	54 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_145	Residential	46 Moody Dr, Vaughan, Ontario, L4H 3Y4
NSA-67	RE511500_146	Residential	42 Moody Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_147	Residential	32 Moody Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_148	Residential	30 Moody Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_149	Residential	36 Moody Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_150	Residential	30 Moody Dr, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_151	Residential	102 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_152	Residential	100 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_153	Residential	106 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_154	Residential	104 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_155	Residential	98 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_156	Residential	108 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_157	Residential	114 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_158	Residential	116 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_159	Residential	118 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_160	Residential	120 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_161	Residential	124 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_162	Residential	126 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_163	Residential	130 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_164	Residential	128 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_165	Residential	134 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_166	Residential	136 Barons St, Vaughan, Ontario, L4H 3Y3
NSA-67	RE511500_167	Residential	138 Barons St, Vaughan, Ontario, L4H 3Y7

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_168	Residential	140 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_169	Residential	146 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_170	Residential	148 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_171	Residential	150 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_172	Residential	152 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_173	Residential	158 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_174	Residential	160 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_175	Residential	162 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_176	Residential	164 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_177	Residential	156 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_178	Residential	166 Barons St, Vaughan, Ontario, L4H 3Y7
NSA-67	RE511500_179	Residential	105 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_180	Residential	107 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_181	Residential	105 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_182	Residential	103 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_183	Residential	109 Barons St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511500_184	Residential	347 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_185	Residential	349 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_186	Residential	353 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_187	Residential	357 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_188	Residential	359 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_189	Residential	363 Moody Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_190	Residential	87 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_191	Residential	89 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_192	Residential	91 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_193	Residential	93 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_194	Residential	95 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_195	Residential	97 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_196	Residential	101 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_197	Residential	103 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_198	Residential	105 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_199	Residential	107 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_200	Residential	109 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_201	Residential	111 Easts Corners Blvd, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_202	Residential	5 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_203	Residential	9 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_204	Residential	11 Pelham Dr, Vaughan, Ontario, L4H 3Z5

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_205	Residential	15 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_206	Residential	19 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_207	Residential	21 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_208	Residential	23 Pelham Dr, Vaughan, Ontario, L4H 3Z5
NSA-67	RE511500_209	Residential	27 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_210	Residential	29 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_211	Residential	31 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_212	Residential	35 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_213	Residential	39 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_214	Residential	41 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_215	Residential	45 Pelham Dr, Vaughan, Ontario, L4H 3Z8
NSA-67	RE511500_216	Residential	250 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_217	Residential	252 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_218	Residential	254 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_219	Residential	254 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_220	Residential	256 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_221	Residential	258 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_222	Residential	260 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_223	Residential	262 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_224	Residential	266 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_225	Residential	268 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_226	Residential	272 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_227	Residential	274 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_228	Residential	278 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_229	Residential	280 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_230	Residential	282 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_231	Residential	284 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_232	Residential	286 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_233	Residential	288 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_234	Residential	217 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_235	Residential	219 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_236	Residential	221 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_237	Residential	227 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_238	Residential	229 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_239	Residential	231 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_240	Residential	233 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_241	Residential	235 Barons St, Vaughan, Ontario, L4H 3Z3

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_242	Residential	237 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_243	Residential	251 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_244	Residential	253 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_245	Residential	255 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_246	Residential	255 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_247	Residential	259 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511500_248	Residential	27 Algoma Dr
NSA-67	RE511500_249	Residential	31 Algoma Dr
NSA-67	RE511500_250	Residential	35 Algoma Dr
NSA-67	RE511500_251	Residential	39 Algoma Dr
NSA-67	RE511500_252	Residential	43 Algoma Dr
NSA-67	RE511500_253	Residential	55 Algoma Dr
NSA-67	RE511500_254	Residential	59 Algoma Dr
NSA-67	RE511500_255	Residential	63 Algoma Dr
NSA-67	RE511500_256	Residential	67 Algoma Dr
NSA-67	RE511500_257	Residential	71 Algoma Dr
NSA-67	RE511500_258	Residential	77 Algoma Dr
NSA-67	RE511500_259	Residential	302 Easts Corners Blvd, Vaughan, Ontario, L4H 4L8
NSA-67	RE511500_260	Residential	304 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_261	Residential	306 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_262	Residential	310 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_263	Residential	312 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_264	Residential	312 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_265	Residential	316 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_266	Residential	318 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_267	Residential	320 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_268	Residential	322 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_269	Residential	326 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_270	Residential	330 Barons St, Vaughan, Ontario, L4H 4H4
NSA-67	RE511500_271	Residential	12 Kincardine St
NSA-67	RE511500_272	Residential	16 Kincardine St
NSA-67	RE511500_273	Residential	18 Kincardine St
NSA-67	RE511500_274	Residential	22 Kincardine St
NSA-67	RE511500_275	Residential	26 Kincardine St
NSA-67	RE511500_276	Residential	28 Kincardine St
NSA-67	RE511500_277	Residential	32 Kincardine St
NSA-67	RE511500_278	Residential	36 Kincardine St

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_279	Residential	38 Kincardine St
NSA-67	RE511500_280	Residential	42 Kincardine St
NSA-67	RE511500_281	Residential	46 Kincardine St
NSA-67	RE511500_282	Residential	50 Kincardine St
NSA-67	RE511500_283	Residential	54 Kincardine St
NSA-67	RE511500_284	Residential	66 Kincardine St
NSA-67	RE511500_285	Residential	70 Kincardine St
NSA-67	RE511500_286	Residential	74 Kincardine St
NSA-67	RE511500_287	Residential	78 Kincardine St
NSA-67	RE511500_288	Residential	65 Kincardine St, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_289	Residential	69 Kincardine St, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_290	Residential	5 Kincardine St
NSA-67	RE511500_291	Residential	9 Kincardine St
NSA-67	RE511500_292	Residential	11 Kincardine St
NSA-67	RE511500_293	Residential	15 Kincardine St
NSA-67	RE511500_294	Residential	19 Kincardine St
NSA-67	RE511500_295	Residential	21 Kincardine St
NSA-67	RE511500_296	Residential	23 Kincardine St
NSA-67	RE511500_297	Residential	27 Kincardine St
NSA-67	RE511500_298	Residential	29 Kincardine St
NSA-67	RE511500_299	Residential	33 Kincardine St
NSA-67	RE511500_300	Residential	37 Kincardine St
NSA-67	RE511500_301	Residential	41 Kincardine St
NSA-67	RE511500_302	Residential	45 Kincardine St
NSA-67	RE511500_303	Residential	49 Kincardine St
NSA-67	RE511500_304	Residential	2 Red Tree Dr
NSA-67	RE511500_305	Residential	6 Red Tree Dr
NSA-67	RE511500_306	Residential	10 Red Tree Dr
NSA-67	RE511500_307	Residential	12 Red Tree Dr
NSA-67	RE511500_308	Residential	16 Red Tree Dr
NSA-67	RE511500_309	Residential	18 Red Tree Dr
NSA-67	RE511500_310	Residential	22 Red Tree Dr
NSA-67	RE511500_311	Residential	24 Red Tree Dr
NSA-67	RE511500_312	Residential	28 Red Tree Dr
NSA-67	RE511500_313	Residential	32 Red Tree Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_314	Residential	36 Red Tree Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_315	Residential	38 Red Tree Dr, Vaughan, Ontario, L4H 4H8

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_316	Residential	42 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_317	Residential	46 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_318	Residential	50 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_319	Residential	54 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_320	Residential	29 Red Tree Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_321	Residential	33 Red Tree Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_322	Residential	37 Red Tree Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_323	Residential	41 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_324	Residential	45 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_325	Residential	3 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_326	Residential	3 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_327	Residential	7 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_328	Residential	9 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_329	Residential	11 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_330	Residential	15 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_331	Residential	19 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_332	Residential	21 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_333	Residential	25 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_334	Residential	27 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_335	Residential	35 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_336	Residential	35 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_337	Residential	41 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_338	Residential	41 Aster Dr, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_339	Residential	66 Red Tree Dr, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_340	Residential	1 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_341	Residential	5 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_342	Residential	11 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_343	Residential	15 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_344	Residential	19 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_345	Residential	23 Nocturne Ave, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_346	Residential	27 Nocturne Ave, Vaughan, Ontario, L4H 4H7
NSA-67	RE511500_347	Residential	248 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_348	Residential	250 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_349	Residential	254 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_350	Residential	256 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_351	Residential	260 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_352	Residential	262 Kincardine St, Vaughan, Ontario, L4H 4H9

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511500_353	Residential	266 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_354	Residential	268 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_355	Residential	270 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_356	Residential	272 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_357	Residential	84 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511500_358	Residential	86 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511500_359	Residential	88 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511500_360	Residential	90 Easts Corners Blvd, Vaughan, Ontario, L4H 4J1
NSA-67	RE511500_361	Residential	92 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_362	Residential	94 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_363	Residential	96 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_364	Residential	98 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_365	Residential	100 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_366	Residential	102 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_367	Residential	104 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_368	Residential	106 Easts Corners Blvd, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_369	Residential	257 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_370	Residential	261 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_371	Residential	263 Kincardine St, Vaughan, Ontario, L4H 4H9
NSA-67	RE511500_372	Residential	267 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_373	Residential	271 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_374	Residential	273 Kincardine St, Vaughan, Ontario, L4H 4H8
NSA-67	RE511500_375	Residential	73 Algoma Dr
NSA-67	RE511500_376	Residential	51 Kincardine St, Vaughan, Ontario, L4H 4H7
NSA-67	RE511600_001	Residential	2 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_002	Residential	40 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_003	Residential	34 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_004	Residential	62 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_005	Residential	80 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_006	Residential	88 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_007	Residential	15 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_008	Residential	41 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_009	Residential	7 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_010	Residential	1 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_011	Residential	31 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_012	Residential	27 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_013	Residential	19 Pelee Ave, Vaughan, Ontario, L4H 3Y2

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_014	Residential	35 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_015	Residential	11 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_016	Residential	23 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_017	Residential	94 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_018	Residential	29 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_019	Residential	39 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_020	Residential	43 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_021	Residential	67 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_022	Residential	49 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_023	Residential	57 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_024	Residential	66 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_025	Residential	33 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_026	Residential	59 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_027	Residential	45 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_028	Residential	6 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_029	Residential	10 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_030	Residential	12 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_031	Residential	16 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_032	Residential	84 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_033	Residential	92 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_034	Residential	31 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_035	Residential	1 Card Lumber Cres, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_036	Residential	55 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_037	Residential	63 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_038	Residential	62 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_039	Residential	65 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_040	Residential	37 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_041	Residential	22 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_042	Residential	26 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_043	Residential	36 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_044	Residential	28 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_045	Residential	30 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_046	Residential	23 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_047	Residential	51 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_048	Residential	70 Hopewell St, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_049	Residential	27 Hopewell St, Vaughan, Ontario, L4H 3Y1
NSA-67	RE511600_050	Residential	42 Pelee Ave, Vaughan, Ontario, L4H 3Y9

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_051	Residential	46 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_052	Residential	48 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_053	Residential	50 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_054	Residential	54 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_055	Residential	56 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_056	Residential	60 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_057	Residential	66 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_058	Residential	68 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_059	Residential	72 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_060	Residential	18 Pelee Ave, Vaughan, Ontario, L4H 3Y2
NSA-67	RE511600_061	Residential	7 Card Lumber Cres, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_062	Residential	11 Card Lumber Cres, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_063	Residential	15 Card Lumber Cres
NSA-67	RE511600_064	Residential	19 Card Lumber Cres
NSA-67	RE511600_065	Residential	21 Card Lumber Cres
NSA-67	RE511600_066	Residential	23 Card Lumber Cres
NSA-67	RE511600_067	Residential	25 Card Lumber Cres
NSA-67	RE511600_068	Residential	29 Card Lumber Cres
NSA-67	RE511600_069	Residential	33 Card Lumber Cres
NSA-67	RE511600_070	Residential	37 Card Lumber Cres
NSA-67	RE511600_071	Residential	41 Card Lumber Cres
NSA-67	RE511600_072	Residential	45 Card Lumber Cres
NSA-67	RE511600_073	Residential	51 Card Lumber Cres
NSA-67	RE511600_074	Residential	55 Card Lumber Cres
NSA-67	RE511600_075	Residential	61 Card Lumber Cres
NSA-67	RE511600_076	Residential	65 Card Lumber Cres
NSA-67	RE511600_077	Residential	69 Card Lumber Cres
NSA-67	RE511600_078	Residential	73 Card Lumber Cres
NSA-67	RE511600_079	Residential	77 Card Lumber Cres
NSA-67	RE511600_080	Residential	81 Card Lumber Cres
NSA-67	RE511600_081	Residential	83 Card Lumber Cres
NSA-67	RE511600_082	Residential	85 Card Lumber Cres
NSA-67	RE511600_083	Residential	87 Card Lumber Cres
NSA-67	RE511600_084	Residential	91 Card Lumber Cres
NSA-67	RE511600_085	Residential	95 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_086	Residential	99 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_087	Residential	103 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_088	Residential	28 Card Lumber Cres
NSA-67	RE511600_089	Residential	32 Card Lumber Cres
NSA-67	RE511600_090	Residential	36 Card Lumber Cres
NSA-67	RE511600_091	Residential	40 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_092	Residential	44 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_093	Residential	48 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_094	Residential	52 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_095	Residential	56 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_096	Residential	62 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_097	Residential	66 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_098	Residential	70 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_099	Residential	74 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_100	Residential	78 Card Lumber Cres, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_101	Residential	61 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_102	Residential	65 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_103	Residential	69 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_104	Residential	73 Pelee Ave, Vaughan, Ontario, L4H 3Y9
NSA-67	RE511600_105	Residential	75 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_106	Residential	79 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_107	Residential	81 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_108	Residential	85 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_109	Residential	89 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_110	Residential	93 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_111	Residential	97 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_112	Residential	101 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_113	Residential	105 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_114	Residential	107 Pelee Ave, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_115	Residential	115 Pelee Ave, Vaughan, Ontario, L4H 3Z1
NSA-67	RE511600_116	Residential	96 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_117	Residential	98 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_118	Residential	102 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_119	Residential	104 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_120	Residential	108 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_121	Residential	110 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_122	Residential	116 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_123	Residential	118 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_124	Residential	122 Pelee Ave, Vaughan, Ontario, L4H 3Z2

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_125	Residential	124 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_126	Residential	128 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_127	Residential	130 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_128	Residential	134 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_129	Residential	136 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_130	Residential	138 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_131	Residential	140 Pelee Ave, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_132	Residential	29 Danby St, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_133	Residential	33 Danby St, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_134	Residential	37 Danby St, Vaughan, Ontario, L4H 3Z2
NSA-67	RE511600_135	Residential	41 Danby St
NSA-67	RE511600_136	Residential	45 Danby St
NSA-67	RE511600_137	Residential	49 Danby St
NSA-67	RE511600_138	Residential	53 Danby St
NSA-67	RE511600_139	Residential	57 Danby St
NSA-67	RE511600_140	Residential	61 Danby St
NSA-67	RE511600_141	Residential	65 Danby St
NSA-67	RE511600_142	Residential	28 Danby St, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_143	Residential	32 Danby St, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_144	Residential	34 Danby St, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_145	Residential	38 Danby St
NSA-67	RE511600_146	Residential	42 Danby St
NSA-67	RE511600_147	Residential	44 Danby St
NSA-67	RE511600_148	Residential	48 Danby St
NSA-67	RE511600_149	Residential	50 Danby St
NSA-67	RE511600_150	Residential	54 Danby St
NSA-67	RE511600_151	Residential	58 Danby St
NSA-67	RE511600_152	Residential	80 Danby St
NSA-67	RE511600_153	Residential	84 Danby St
NSA-67	RE511600_154	Residential	88 Danby St
NSA-67	RE511600_155	Residential	11 Oren St
NSA-67	RE511600_156	Residential	15 Oren St
NSA-67	RE511600_157	Residential	19 Oren St
NSA-67	RE511600_158	Residential	23 Oren St
NSA-67	RE511600_159	Residential	27 Oren St
NSA-67	RE511600_160	Residential	29 Oren St
NSA-67	RE511600_161	Residential	31 Oren St

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_162	Residential	35 Oren St
NSA-67	RE511600_163	Residential	39 Oren St, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_164	Residential	41 Oren St, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_165	Residential	12 Oren St
NSA-67	RE511600_166	Residential	16 Oren St
NSA-67	RE511600_167	Residential	18 Oren St
NSA-67	RE511600_168	Residential	20 Oren St
NSA-67	RE511600_169	Residential	24 Oren St
NSA-67	RE511600_170	Residential	26 Oren St
NSA-67	RE511600_171	Residential	30 Oren St
NSA-67	RE511600_172	Residential	32 Oren St
NSA-67	RE511600_173	Residential	36 Oren St
NSA-67	RE511600_174	Residential	179 Easts Corners Blvd
NSA-67	RE511600_175	Residential	179 Easts Corners Blvd
NSA-67	RE511600_176	Residential	181 Easts Corners Blvd
NSA-67	RE511600_177	Residential	183 Easts Corners Blvd
NSA-67	RE511600_178	Residential	187 Easts Corners Blvd
NSA-67	RE511600_179	Residential	189 Easts Corners Blvd
NSA-67	RE511600_180	Residential	193 Easts Corners Blvd
NSA-67	RE511600_181	Residential	195 Easts Corners Blvd
NSA-67	RE511600_182	Residential	199 Easts Corners Blvd
NSA-67	RE511600_183	Residential	201 Easts Corners Blvd
NSA-67	RE511600_184	Residential	205 Easts Corners Blvd
NSA-67	RE511600_185	Residential	261 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_186	Residential	263 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_187	Residential	265 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_188	Residential	267 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_189	Residential	269 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_190	Residential	271 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_191	Residential	273 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_192	Residential	279 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_193	Residential	281 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_194	Residential	283 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_195	Residential	285 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_196	Residential	287 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_197	Residential	289 Barons St, Vaughan, Ontario, L4H 3Z3
NSA-67	RE511600_198	Residential	152 Pelee Ave, Vaughan, Ontario, L4H 3Z9

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_199	Residential	156 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_200	Residential	158 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_201	Residential	162 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_202	Residential	166 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_203	Residential	168 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_204	Residential	172 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_205	Residential	174 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_206	Residential	178 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_207	Residential	180 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_208	Residential	182 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_209	Residential	186 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_210	Residential	188 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_211	Residential	192 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_212	Residential	196 Pelee Ave, Vaughan, Ontario, L4H 3Z9
NSA-67	RE511600_213	Residential	1 Kincardine St
NSA-67	RE511600_214	Residential	1 Cranbrook Cres
NSA-67	RE511600_215	Residential	2 Andreeta Dr
NSA-67	RE511600_216	Residential	6 Andreeta Dr
NSA-67	RE511600_217	Residential	10 Andreeta Dr
NSA-67	RE511600_218	Residential	12 Andreeta Dr
NSA-67	RE511600_219	Residential	16 Andreeta Dr
NSA-67	RE511600_220	Residential	18 Andreeta Dr
NSA-67	RE511600_221	Residential	186 Easts Corners Blvd
NSA-67	RE511600_222	Residential	188 Easts Corners Blvd
NSA-67	RE511600_223	Residential	190 Easts Corners Blvd
NSA-67	RE511600_224	Residential	192 Easts Corners Blvd
NSA-67	RE511600_225	Residential	46 Mactier Dr
NSA-67	RE511600_226	Residential	50 Mactier Dr
NSA-67	RE511600_227	Residential	54 Mactier Dr
NSA-67	RE511600_228	Residential	30 Mactier Dr, Vaughan, Ontario, L4H 4L2
NSA-67	RE511600_229	Residential	34 Mactier Dr
NSA-67	RE511600_230	Residential	38 Mactier Dr
NSA-67	RE511600_231	Residential	42 Mactier Dr
NSA-67	RE511600_232	Residential	11 Tremblant Cres
NSA-67	RE511600_233	Residential	17 Tremblant Cres
NSA-67	RE511600_234	Residential	2 Tremblant Cres
NSA-67	RE511600_235	Residential	6 Tremblant Cres

NSA	Receptor ID	Type	Description/Address
NSA-67	RE511600_236	Residential	10 Tremblant Cres
NSA-67	RE511600_237	Residential	14 Tremblant Cres
NSA-67	RE511600_238	Residential	18 Tremblant Cres
NSA-67	RE511600_239	Residential	22 Tremblant Cres
NSA-67	RE511600_240	Residential	26 Tremblant Cres
NSA-67	RE511600_241	Residential	30 Tremblant Cres
NSA-67	RE511600_242	Residential	109 Pelee Ave, Vaughan, Ontario, L4H 3Z1
NSA-68	RE228200_001	Residential	3 Learmont Ave
NSA-68	RE228200_002	Residential	5 Learmont Ave
NSA-68	RE228200_003	Residential	7 Learmont Ave
NSA-68	RE228200_004	Residential	9 Learmont Ave
NSA-68	RE228300_001	Residential	11 Learmont Ave
NSA-68	RE228300_002	Residential	13 Learmont Ave
NSA-68	RE228300_003	Residential	15 Learmont Ave
NSA-68	RE228300_004	Residential	17 Learmont Ave
NSA-68	RE228300_005	Residential	19 Learmont Ave
NSA-68	RE228300_006	Residential	21 Learmont Ave
NSA-68	RE228300_007	Residential	54 Cedarcrest St
NSA-68	RE228300_008	Residential	50 Cedarcrest St
NSA-68	RE228300_009	Residential	48 Cedarcrest St
NSA-68	RE228300_010	Residential	46 Cedarcrest St
NSA-68	RE228300_011	Residential	44 Cedarcrest St
NSA-68	RE228300_012	Residential	42 Cedarcrest St
NSA-68	RE228300_013	Residential	40 Cedarcrest St
NSA-68	RE228300_014	Residential	38 Cedarcrest St
NSA-68	RE228300_015	Residential	36 Cedarcrest St
NSA-68	RE228300_016	Residential	34 Cedarcrest St
NSA-68	RE228300_017	Residential	32 Cedarcrest St
NSA-68	RE228300_018	Residential	30 Cedarcrest St
NSA-68	RE228300_019	Residential	28 Cedarcrest St
NSA-68	RE228300_020	Residential	26 Cedarcrest St
NSA-68	RE228300_021	Residential	24 Cedarcrest St
NSA-68	RE228300_022	Residential	22 Cedarcrest St
NSA-68	RE228300_023	Residential	20 Cedarcrest St
NSA-68	RE228300_024	Residential	18 Cedarcrest St
NSA-68	RE228300_025	Residential	16 Cedarcrest St
NSA-68	RE228300_026	Residential	14 Cedarcrest St

NSA	Receptor ID	Type	Description/Address
NSA-68	RE228300_027	Residential	12 Cedarcrest St
NSA-68	RE228300_028	Residential	15 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_029	Residential	19 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_030	Residential	21 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_031	Residential	13 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_032	Residential	5 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_033	Residential	5 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_034	Residential	7 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_035	Residential	7 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228300_036	Residential	3 Aspenview Ave
NSA-68	RE228300_037	Residential	3 Aspenview Ave
NSA-68	RE228300_038	Residential	2 Aspenview Ave
NSA-68	RE228300_039	Residential	4 Aspenview Ave
NSA-68	RE228300_040	Residential	8 Aspenview Ave
NSA-68	RE228300_041	Residential	8 Aspenview Ave
NSA-68	RE228300_042	Residential	10 Aspenview Ave
NSA-68	RE228300_043	Residential	12 Aspenview Ave
NSA-68	RE228300_044	Residential	3 Nectarlane Ave
NSA-68	RE228300_045	Residential	1 Nectarlane Ave
NSA-68	RE228400_001	Residential	10 Cedarcrest St
NSA-68	RE228400_002	Residential	8 Cedarcrest St
NSA-68	RE228400_003	Residential	6 Cedarcrest St
NSA-68	RE228400_004	Residential	39 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_005	Residential	41 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_006	Residential	43 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_007	Residential	17 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_008	Residential	25 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_009	Residential	25 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_010	Residential	27 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_011	Residential	29 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_012	Residential	16 Aspenview Ave
NSA-68	RE228400_013	Residential	16 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_014	Residential	18 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_015	Residential	20 Aspenview Ave, Caledon, Ontario, L7C 3P9
NSA-68	RE228400_016	Residential	15 Nectarlane Ave
NSA-68	RE228400_017	Residential	13 Nectarlane Ave
NSA-68	RE228400_018	Residential	11 Nectarlane Ave

NSA	Receptor ID	Type	Description/Address
NSA-68	RE228400_019	Residential	9 Nectarlane Ave
NSA-68	RE228400_020	Residential	7 Nectarlane Ave
NSA-68	RE228400_021	Residential	5 Nectarlane Ave
NSA-68	RE228400_022	Residential	12 Maplerun St
NSA-68	RE228400_023	Residential	12 Nectarlane Ave
NSA-68	RE228400_024	Residential	10 Nectarlane Ave
NSA-68	RE228400_025	Residential	8 Nectarlane Ave
NSA-68	RE228400_026	Residential	6 Nectarlane Ave
NSA-68	RE228400_027	Residential	4 Nectarlane Ave
NSA-68	RE228400_028	Residential	4 Nectarlane Ave
NSA-68	RE228400_029	Residential	10 Maplerun St
NSA-68	RE228400_030	Residential	8 Maplerun St
NSA-68	RE228400_031	Residential	6 Maplerun St
NSA-68	RE228400_032	Residential	4 Maplerun St
NSA-68	RE228400_033	Residential	2 Maplerun St
NSA-68	RE228400_034	Residential	89 Benadir Ave
NSA-68	RE228400_035	Residential	85 Benadir Ave
NSA-68	RE228400_036	Residential	4 Doris Pawley Cres
NSA-68	RE228400_037	Residential	6 Doris Pawley Cres
NSA-68	RE228400_038	Residential	8 Doris Pawley Cres
NSA-68	RE228400_039	Residential	10 Doris Pawley Cres
NSA-68	RE228400_040	Residential	12 Doris Pawley Cres
NSA-68	RE228400_041	Residential	14 Doris Pawley Cres
NSA-68	RE228400_042	Residential	16 Doris Pawley Cres
NSA-68	RE228400_043	Residential	18 Doris Pawley Cres
NSA-68	RE228400_044	Residential	20 Doris Pawley Cres
NSA-68	RE228400_045	Residential	22 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_046	Residential	24 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_047	Residential	26 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_048	Residential	28 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_049	Residential	30 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_050	Residential	32 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_051	Residential	34 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_052	Residential	36 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_053	Residential	38 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_054	Residential	40 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_055	Residential	42 Doris Pawley Cres, Caledon, Ontario, L7C 4E7

NSA	Receptor ID	Type	Description/Address
NSA-68	RE228400_056	Residential	44 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_057	Residential	48 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_058	Residential	50 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228400_059	Residential	52 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_001	Residential	88 Benadir Ave
NSA-68	RE228500_002	Residential	90 Benadir Ave
NSA-68	RE228500_003	Residential	92 Benadir Ave
NSA-68	RE228500_004	Residential	94 Benadir Ave
NSA-68	RE228500_005	Residential	96 Benadir Ave
NSA-68	RE228500_006	Residential	98 Benadir Ave
NSA-68	RE228500_007	Residential	100 Benadir Ave
NSA-68	RE228500_008	Residential	102 Benadir Ave
NSA-68	RE228500_009	Residential	94 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
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NSA-68	RE228500_016	Residential	74 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_017	Residential	72 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_018	Residential	66 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_019	Residential	64 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_020	Residential	60 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_021	Residential	56 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_022	Residential	45 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_023	Residential	49 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
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NSA-68	RE228500_028	Residential	61 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228500_029	Residential	65 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
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NSA-68	RE228500_037	Residential	87 Doris Pawley Cres
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NSA-68	RE228600_002	Residential	106 Benadir Ave
NSA-68	RE228600_003	Residential	108 Benadir Ave

NSA	Receptor ID	Type	Description/Address
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NSA-68	RE228600_005	Residential	112 Benadir Ave
NSA-68	RE228600_006	Residential	114 Benadir Ave
NSA-68	RE228600_007	Residential	116 Benadir Ave
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NSA-68	RE228600_011	Residential	290 Bonnieglen Farm Blvd
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NSA-68	RE228600_029	Residential	131 Benadir Ave
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NSA-68	RE228600_037	Residential	98 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228600_038	Residential	96 Doris Pawley Cres, Caledon, Ontario, L7C 4E7
NSA-68	RE228600_039	Residential	334 Bonnieglen Farm Blvd, Caledon, Ontario, L7C 4E7
NSA-68	RE228600_040	Residential	332 Bonnieglen Farm Blvd, Caledon, Ontario, L7C 4E7

NSA	Receptor ID	Type	Description/Address
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NSA-68	RE228600_042	Residential	330 Bonnieglen Farm Blvd, Caledon, Ontario, L7C 4E7
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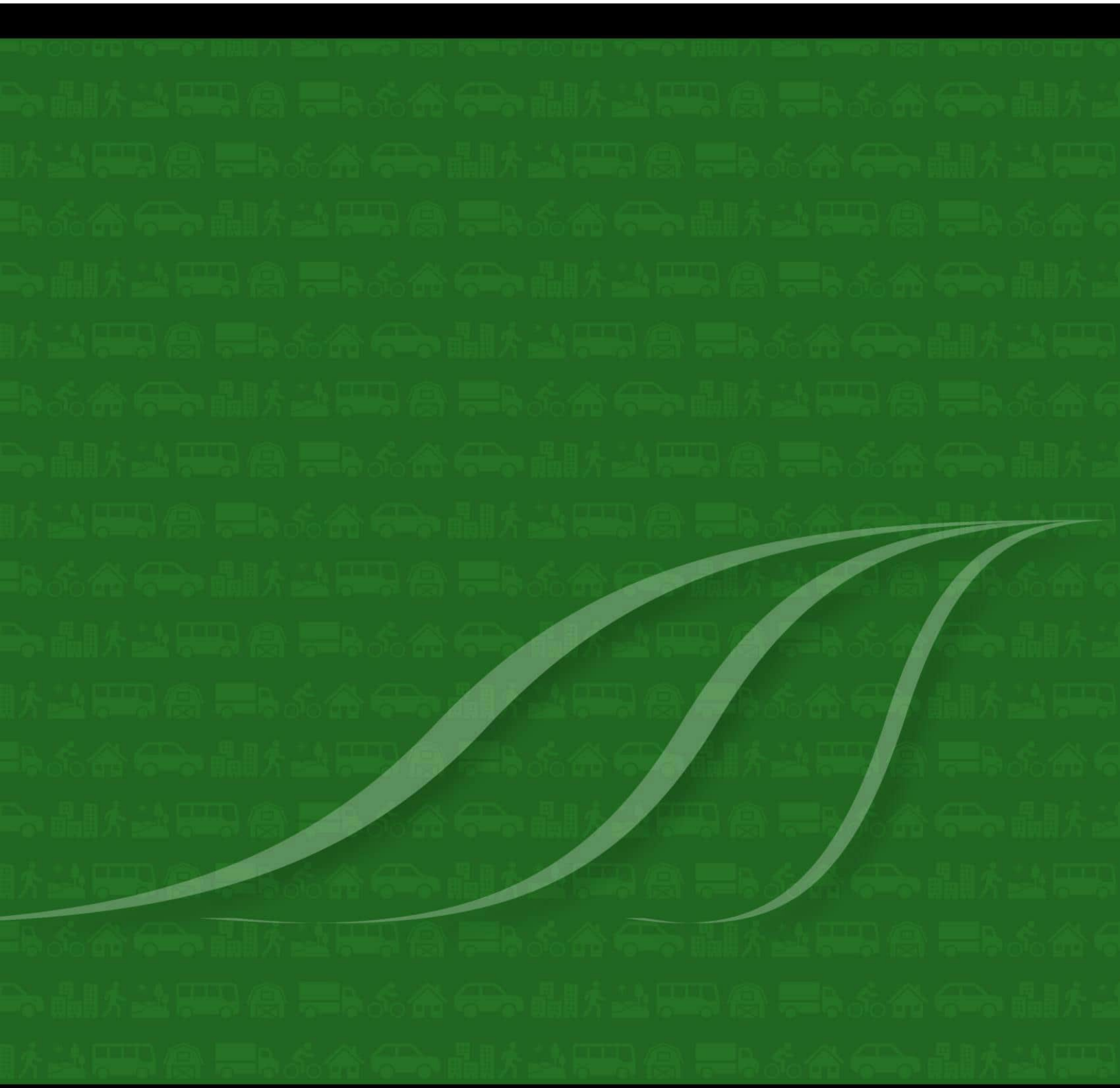

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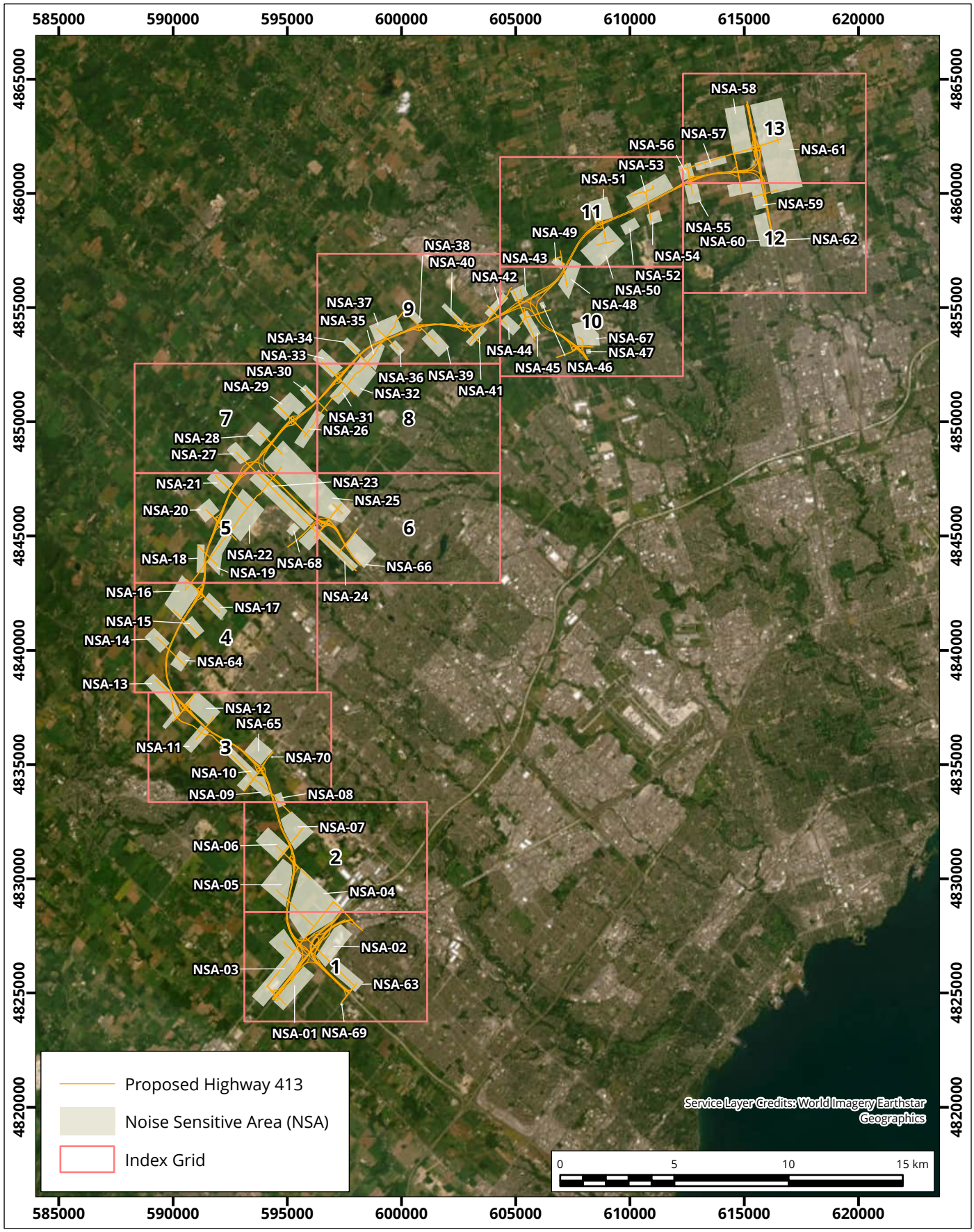
Modelled NSA Receptors – Figures



Index Figure

True North

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

Project #: 1301992

Drawn by: PIP	Figure: C-00
Approx. Scale:	1:230,000
Date Revised:	Aug 13, 2026

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 1

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure: C-01	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 2

True North

Project #: 1301992

Drawn by: PIP	Figure: C-02	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 3

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 4

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working Folder\Jobs_AMER\P1301992\API\1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 5

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure: C-05	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\APP\301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 6

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure: C-06	
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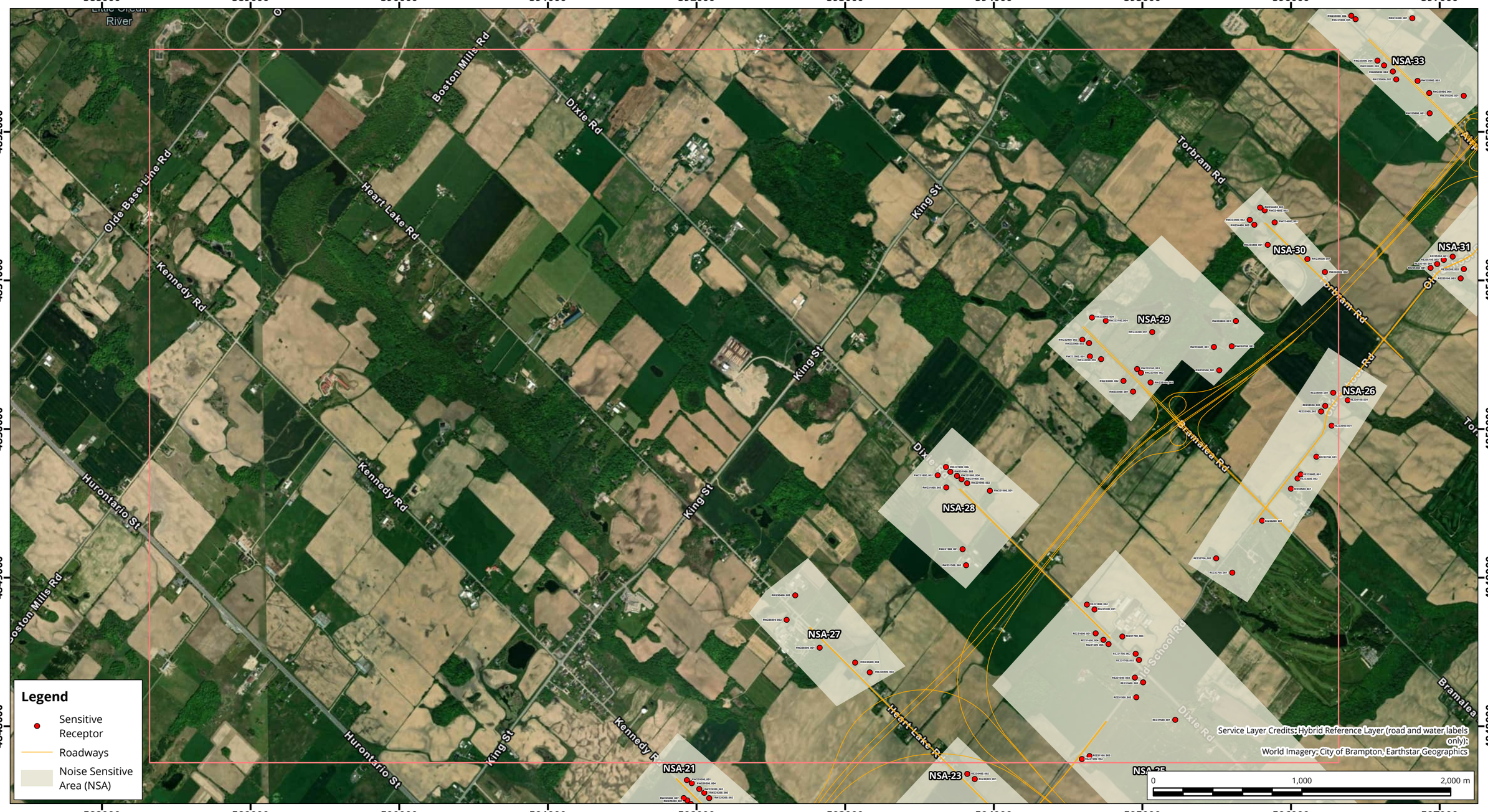
Date Revised:	Aug 14, 2026	

Map Document: C:\Work\Folder\Jobs_AMEN\P1301992\API 301992A.aprx



Highway 413 Preliminary Design and Assessment - Area 7

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

Drawn by:	PIP	Figure:	C-07
Approx. Scale:		1:25,000	
Date Revised:		Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 8

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Date Revised:	Aug 14, 2026	

Map Document: C:\Work\ngFolder\Jobs_AMEN\P1301992\API 301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 9

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\API\1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 10

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

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Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working Folder\Jobs_AMER\P1301992\API\1301992A.aprx

Service Layer Credits: Hybrid Reference Layer (road and water labels only); World Imagery: City of Brampton, New York State, Earthstar Geographics

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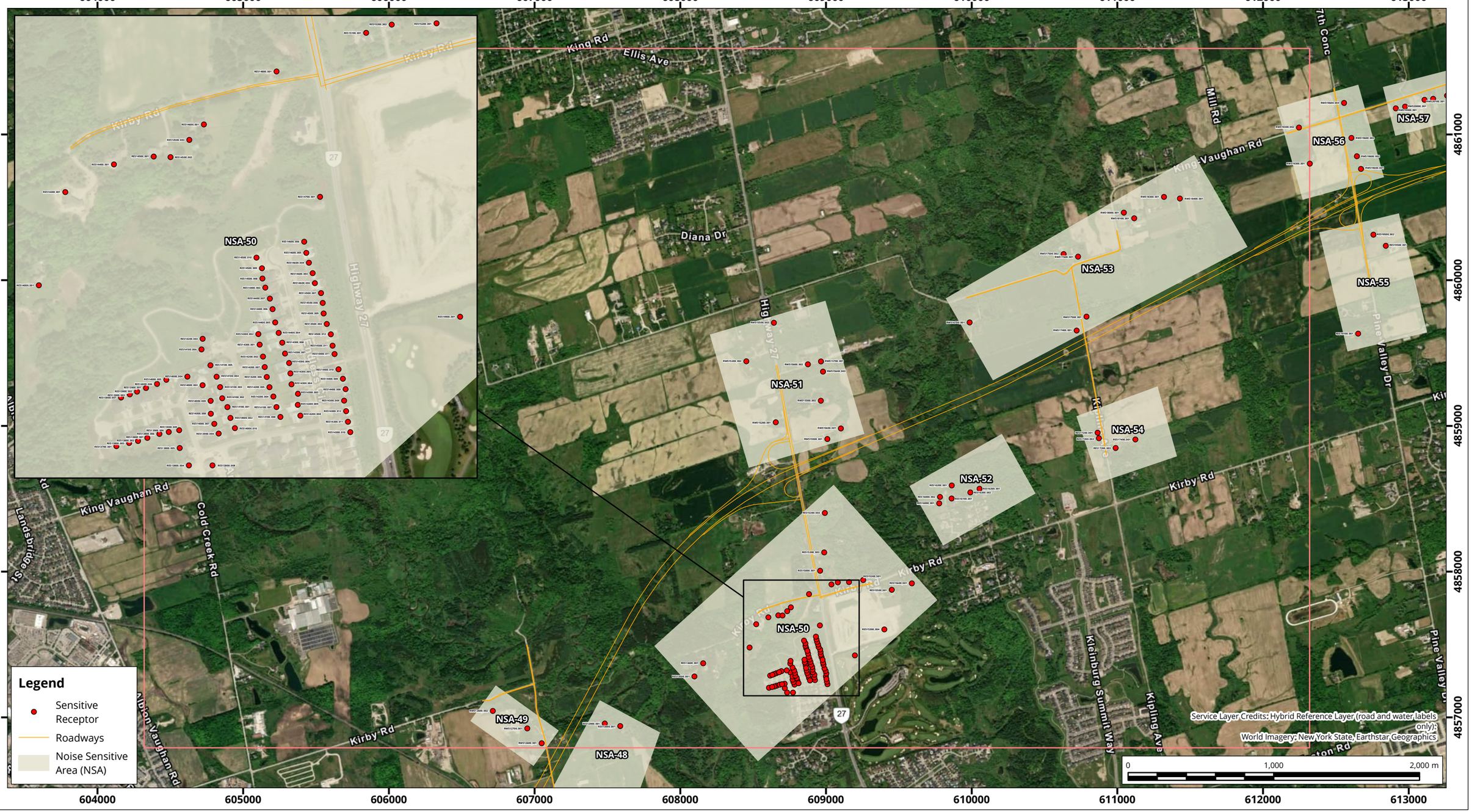

Highway 413 Preliminary Design and Assessment - Area 11

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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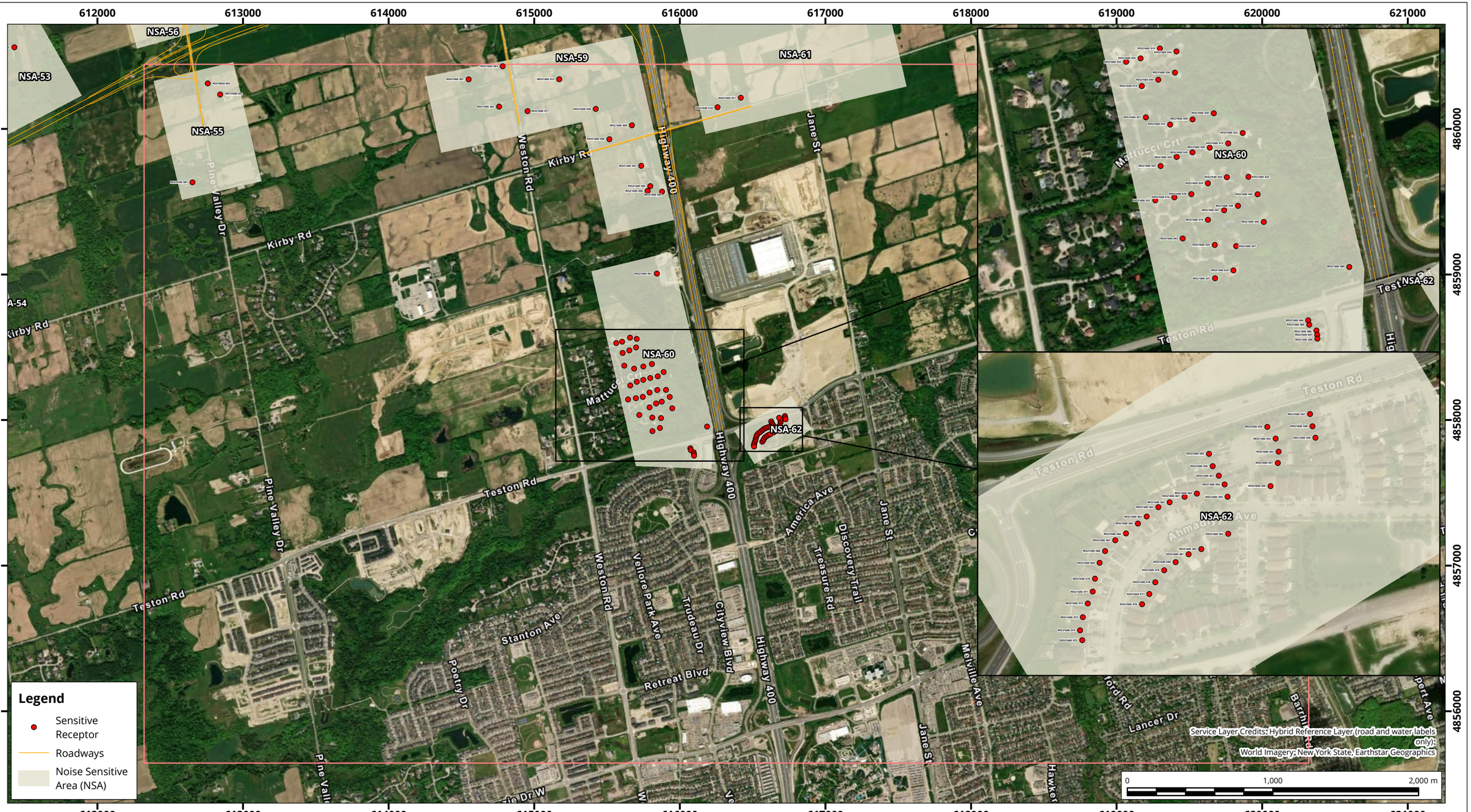

Highway 413 Preliminary Design and Assessment - Area 12

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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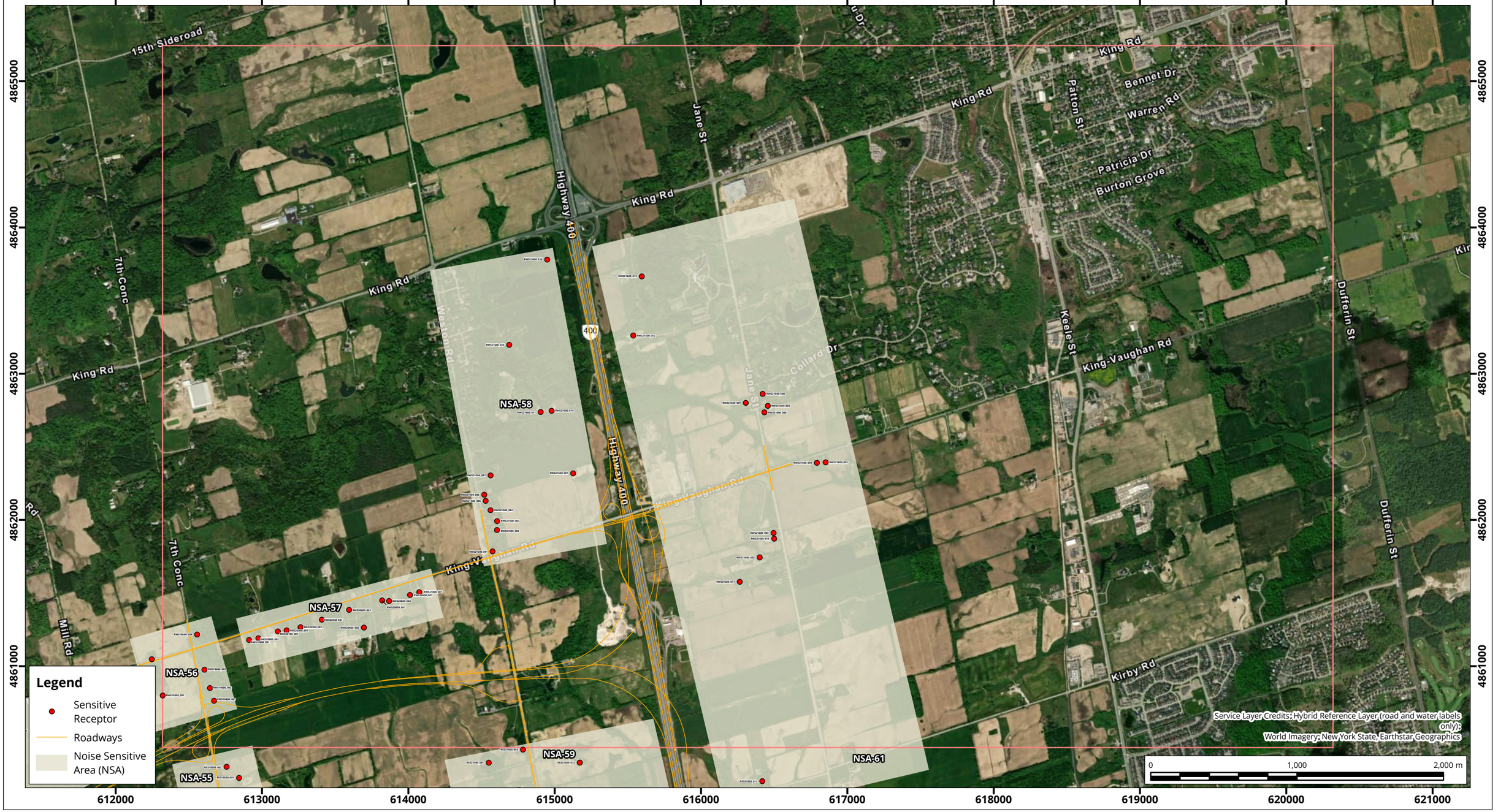

Highway 413 Preliminary Design and Assessment - Area 13

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

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Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

D

Modelled Comparison TNM & CadnaA

This appendix provides representative sample calculations to show that the implementation of TNM 2.5 in CadnaA version 2025 predicts similar noise levels to FHWA TNM version 3.2 software, which is the latest version of TNM developed by the United States Federal Highway Administration. This is in compliance with the MTO requirement listed in MTO Environmental Guide for Noise (MTO, 2022). The calculation is completed to about 2 km section from HWY 413 starting at station 516+600. Figure D-1 and Figure D-2 show the CadnaA and TNM model plan view, respectively. The noise levels are evaluated at three receptor locations that are taken from the actual HWY 413 model.

Figure D-1: Plan View of Modelled Section – CadnaA Version 2025

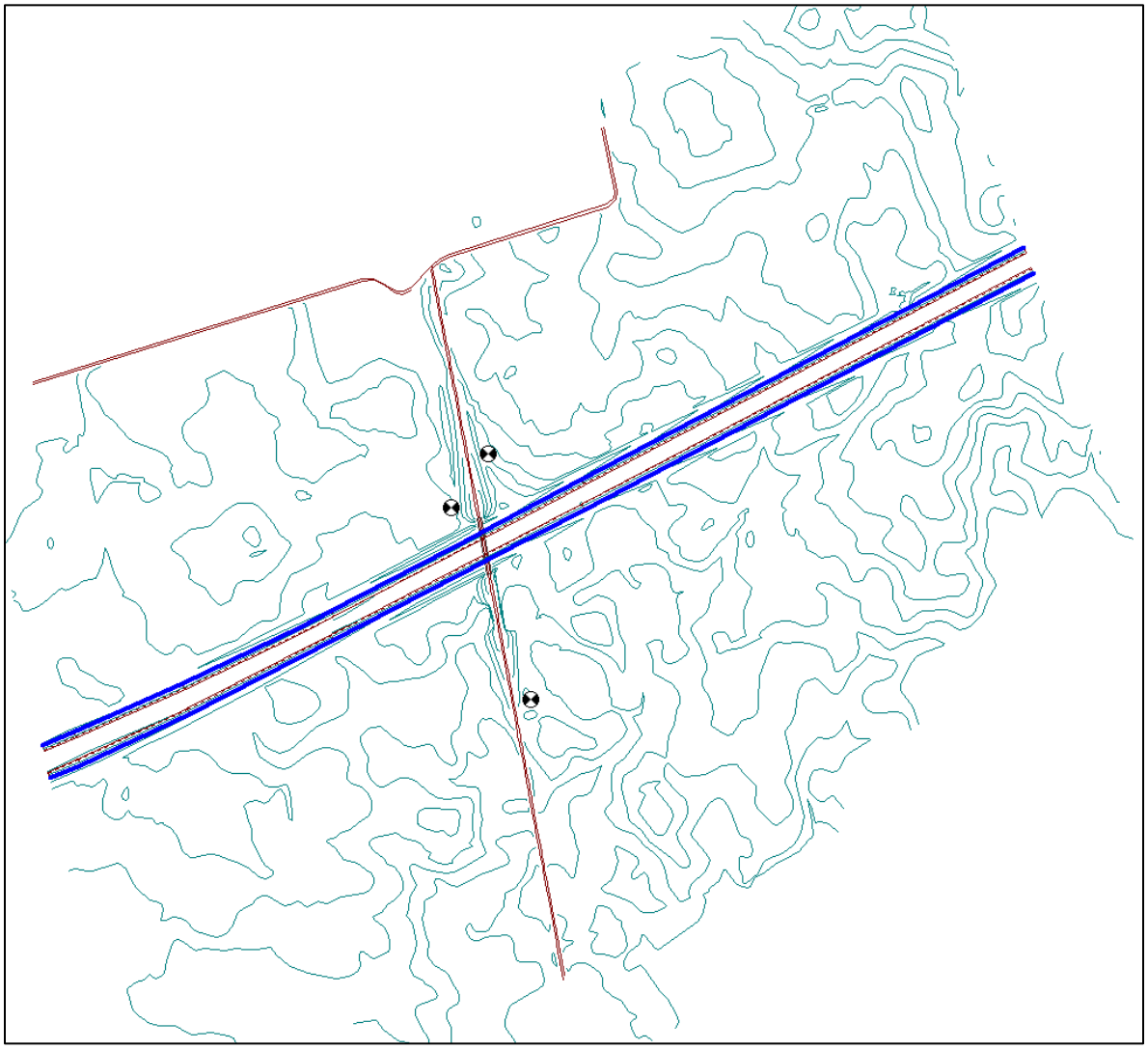
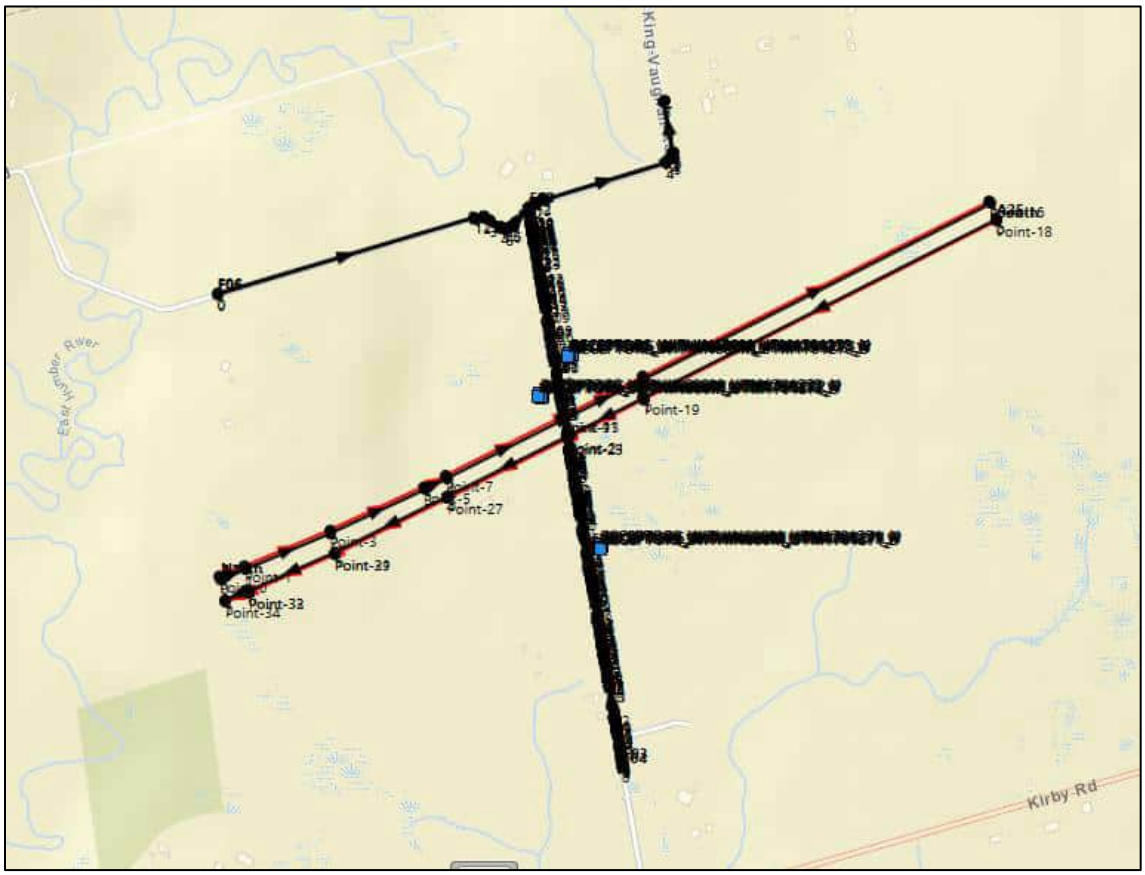


Figure D-2: Plan View of Modelled Section – TNM Software Version 3.2

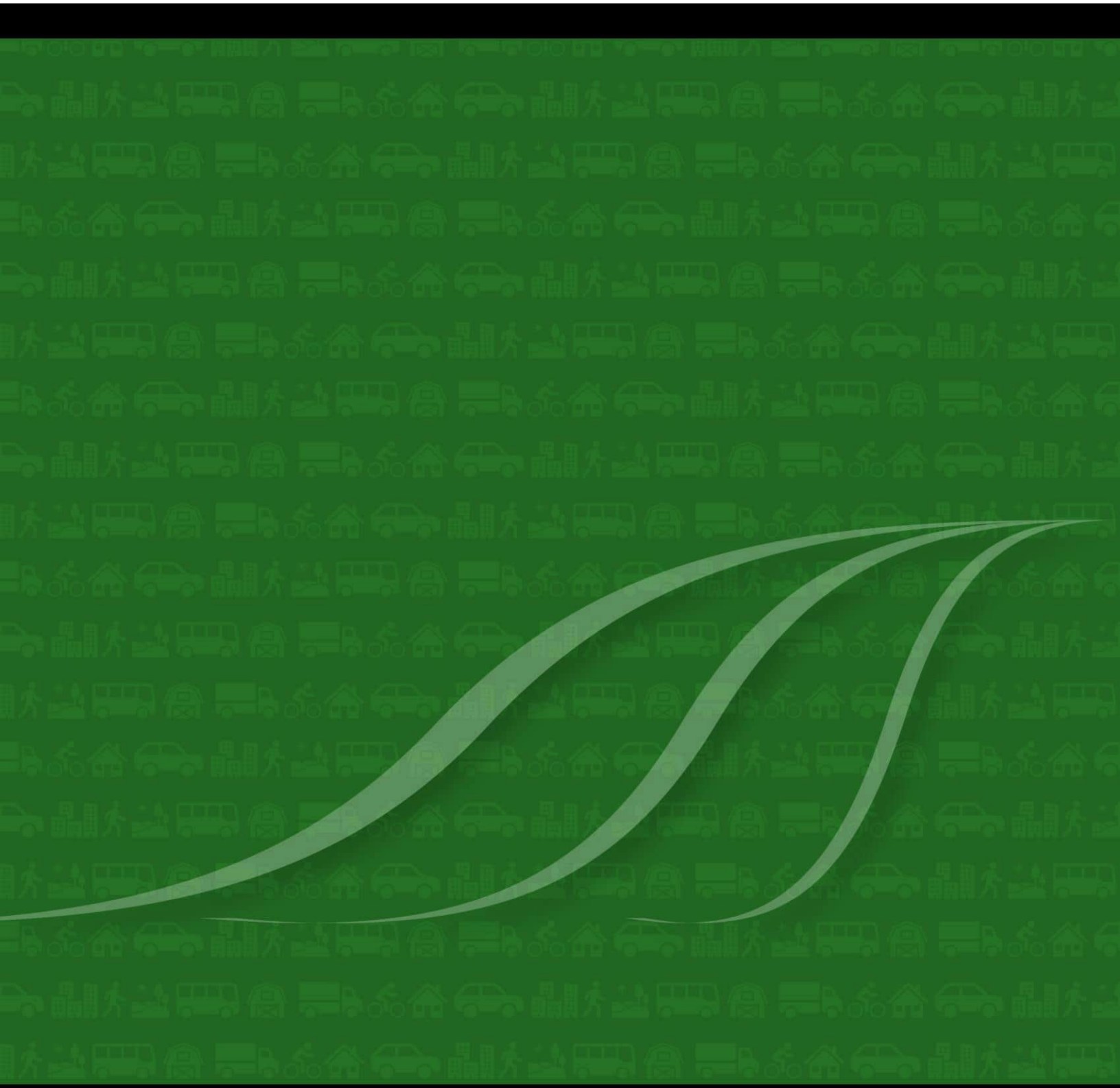


A number of scenarios were modelled in both CadnaA and the TNM 3.2. The considered scenarios demonstrate the comparison between the two software for different terrain/geometries, different traffic flow conditions, and with/without barriers. The scenarios are listed along with absolute difference between the calculated results in TNM 3.2 software and CadnaA are presented in Table D-1.

Table D-1: Comparison Between TNM and CadnaA Software

Roads	Terrain	Barrier(s)	Modelling Result		
			TNM 3.2, dBA	CadnaA, dBA	Absolute difference
Highway 413 Only	Flat	None	69.4	69.4	0
Highway 413 Only	Modelled		67.2	67.5	0.3
Highway 413 + local Arterial			67.5	67.5	0
Highway 413 Only		5m tall barrier along northern length of Highway 413	56.8	56.5	0.3
Highway 413 + local Arterial		5m tall barrier along southern length of Highway 413	57.9	57.3	0.6

The difference between the predicted sound levels in CadnaA and the TNM 3.2 software is less than 1 dB. Therefore, both TNM versions provide consistent results.



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NSA Results

Table E-1: Noise Impact Assessment – Results Details

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-01	RW110000_001	57.1	57	-0.1	No	No
NSA-01	RW110000_002	63.6	64.3	+0.7	No	No
NSA-01	RW110000_020	57.7	57.3	-0.4	No	No
NSA-01	RW110000_022	61.6	62.3	+0.7	No	No
NSA-01	RW110000_023	60.7	61.3	+0.6	No	No
NSA-02	RE110000_001	66.6	66.9	+0.3	No	Yes
NSA-02	RE110000_002	59.4	64.2	+4.8	Yes	No
NSA-02	RE110000_003	61	61.7	+0.7	No	No
NSA-02	RE110000_004	63	62.5	-0.5	No	No
NSA-02	RE110000_401	60.5	61.1	+0.6	No	No
NSA-03	RW110000_003	61.4	61.9	+0.5	No	No
NSA-03	RW110000_004	64.2	64.7	+0.5	No	Yes
NSA-03	RW110000_005	60.1	60.6	+0.5	No	No
NSA-03	RW110000_006	50.4	52.3	+1.9	No	No
NSA-03	RW110000_007	49.6	52.8	+3.2	No	No
NSA-03	RW110000_008	65.8	65.8	0.0	No	Yes
NSA-03	RW110000_009	62.9	63.6	+0.7	No	No
NSA-03	RW110000_010	61.2	63.1	+1.9	No	No
NSA-03	RW110000_011	59.5	60.8	+1.3	No	No
NSA-03	RW110000_012	60.8	60.9	+0.1	No	No
NSA-03	RW110000_013	61.5	63.5	+2.0	No	No
NSA-03	RW110000_014	60.4	62.3	+1.9	No	No
NSA-03	RW110000_015	60.6	62.8	+2.2	No	No
NSA-03	RW110000_016	60.3	63.2	+2.9	No	No
NSA-03	RW110000_017	61.3	63.6	+2.3	No	No
NSA-03	RW110000_018	60	61.9	+1.9	No	No
NSA-03	RW110000_019	61.5	63.2	+1.7	No	No
NSA-03	RW110000_024	67.1	65.3	-1.8	No	Yes
NSA-03	RW110100_001	59.8	64.3	+4.5	Yes	No
NSA-03	RW110700_001	54.7	57.6	+2.9	No	No
NSA-04	RE110000_006	64.6	61.5	-3.1	No	No
NSA-04	RE110200_001	61.6	63.8	+2.2	No	No
NSA-04	RE110300_001	61.4	63.6	+2.2	No	No
NSA-04	RE110300_002	61.4	62.3	+0.9	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-04	RE110300_003	52.9	55.4	+2.5	No	No
NSA-04	RE110300_004	53.4	54.7	+1.3	No	No
NSA-04	RE110400_001	52.5	54.2	+1.7	No	No
NSA-04	RE110400_002	57.1	57.9	+0.8	No	No
NSA-04	RE110500_001	59.4	60.2	+0.8	No	No
NSA-04	RE110500_002	59.1	59.8	+0.7	No	No
NSA-04	RE110600_001	58.3	59.1	+0.8	No	No
NSA-04	RE110600_002	59.1	59.8	+0.7	No	No
NSA-04	RE110700_001	58	58.9	+0.9	No	No
NSA-04	RE110700_002	55.4	57	+1.6	No	No
NSA-04	RE110800_001	59.1	60.1	+1.0	No	No
NSA-04	RE110800_002	59.3	60.1	+0.8	No	No
NSA-04	RE110900_001	59.3	60.3	+1.0	No	No
NSA-04	RE110900_002	59	60.4	+1.4	No	No
NSA-04	RE111100_001	57.6	59.6	+2.0	No	No
NSA-04	RE111200_001	57.7	59.5	+1.8	No	No
NSA-04	RE111200_002	59	60.5	+1.5	No	No
NSA-04	RE111300_001	58.3	59.9	+1.6	No	No
NSA-04	RE111300_002	57.5	59.3	+1.8	No	No
NSA-04	RE111300_003	57.8	59.6	+1.8	No	No
NSA-04	RE111400_001	57.6	59.5	+1.9	No	No
NSA-04	RE111400_002	57.8	59.5	+1.7	No	No
NSA-04	RE111500_001	57.6	59.5	+1.9	No	No
NSA-04	RE111500_002	55.1	58.5	+3.4	No	No
NSA-04	RE111600_001	55	58.3	+3.3	No	No
NSA-04	RE111600_002	54.6	58.9	+4.3	No	No
NSA-04	RE111700_001	57.4	59.7	+2.3	No	No
NSA-04	RE111700_002	56.9	61.5	+4.6	Yes	No
NSA-04	RE111800_001	55.2	56.9	+1.7	No	No
NSA-04	RE111800_002	57.2	60	+2.8	No	No
NSA-04	RE111800_003	58.1	61	+2.9	No	No
NSA-04	RE111800_004	58.1	61.3	+3.2	No	No
NSA-04	RE111800_005	57	61.5	+4.5	Yes	No
NSA-04	RE111800_006	57.2	62.3	+5.1	Yes	No
NSA-04	RE111800_007	56.9	62.5	+5.6	Yes	No
NSA-04	RE111800_008	57.3	62.9	+5.6	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-04	RE112100_001	68.4	68.1	-0.3	No	Yes
NSA-04	RE112200_001	62.8	63.6	+0.8	No	No
NSA-04	RE113100_001	47.9	58.2	+10.3	Yes	No
NSA-04	RE113200_001	58.8	61.5	+2.7	No	No
NSA-04	RE113200_002	59.7	62.8	+3.1	No	No
NSA-04	RE113300_001	57.8	62.9	+5.1	Yes	No
NSA-05	RW112100_001	41.8	59.9	+18.1	Yes	No
NSA-05	RW112100_002	40.9	56.6	+15.7	Yes	No
NSA-05	RW112100_003	40	53.5	+13.5	Yes	No
NSA-05	RW112200_001	43.9	53.4	+9.5	Yes	No
NSA-05	RW112300_001	40.4	51	+10.6	Yes	No
NSA-05	RW112300_002	54.6	56.5	+1.9	No	No
NSA-05	RW112300_003	43.1	55.8	+12.7	Yes	No
NSA-05	RW112400_001	42.3	55.7	+13.4	Yes	No
NSA-05	RW112400_002	42.3	53.3	+11.0	Yes	No
NSA-05	RW112400_003	43.2	53.3	+10.1	Yes	No
NSA-05	RW112500_001	40.6	53.3	+12.7	Yes	No
NSA-05	RW112500_002	40	52.3	+12.3	Yes	No
NSA-05	RW112600_001	40.1	51.7	+11.6	Yes	No
NSA-05	RW112600_002	42.7	51.7	+9.0	Yes	No
NSA-05	RW112600_003	50.8	52.9	+2.1	No	No
NSA-05	RW112700_001	40.7	51.4	+10.7	Yes	No
NSA-05	RW113300_001	45.8	64.1	+18.3	Yes	No
NSA-05	RW113700_001	48.6	59.1	+10.5	Yes	No
NSA-06	RW210600_001	56.7	63.6	+6.9	Yes	No
NSA-06	RW210600_002	59.6	62.8	+3.2	No	No
NSA-06	RW210700_001	63.3	63	-0.3	No	No
NSA-06	RW210700_002	54.1	59.8	+5.7	Yes	No
NSA-06	RW210700_003	56.2	65.5	+9.3	Yes	Yes
NSA-06	RW210800_001	48.4	56.3	+7.9	Yes	No
NSA-06	RW210800_002	53	61.3	+8.3	Yes	No
NSA-06	RW210800_003	52.6	62.9	+10.3	Yes	No
NSA-06	RW210800_004	51.1	63.8	+12.7	Yes	No
NSA-06	RW210900_001	56.6	61	+4.4	No	No
NSA-06	RW211000_001	59.3	60.6	+1.3	No	No
NSA-06	RW211200_001	56.2	57.7	+1.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-06	RW211200_002	56	58.2	+2.2	No	No
NSA-06	RW211600_001	45	54.9	+9.9	Yes	No
NSA-07	RE210700_001	42.8	57.9	+15.1	Yes	No
NSA-07	RE210700_002	44.4	61.4	+17.0	Yes	No
NSA-07	RE210700_003	40	54.1	+14.1	Yes	No
NSA-07	RE210800_001	47	63.6	+16.6	Yes	No
NSA-07	RE210800_002	56.2	57.6	+1.4	No	No
NSA-07	RE210900_001	45.7	56.7	+11.0	Yes	No
NSA-07	RE210900_002	48.2	65.3	+17.1	Yes	Yes
NSA-07	RE210900_003	42.6	61.8	+19.2	Yes	No
NSA-07	RE210900_004	43.3	50.7	+7.4	Yes	No
NSA-07	RE210900_005	43.1	55.6	+12.5	Yes	No
NSA-07	RE210900_006	48.3	55	+6.7	Yes	No
NSA-07	RE210900_007	42.2	56.6	+14.4	Yes	No
NSA-07	RE210900_008	46.4	56.7	+10.3	Yes	No
NSA-07	RE210900_009	52.5	55.9	+3.4	No	No
NSA-07	RE210900_010	54.7	56.8	+2.1	No	No
NSA-07	RE210900_011	55.9	57.3	+1.4	No	No
NSA-07	RE210900_012	56.2	56.6	+0.4	No	No
NSA-07	RE210900_013	59.2	58.1	-1.1	No	No
NSA-07	RE210900_014	59.7	58.4	-1.3	No	No
NSA-07	RE210900_015	59.7	58.5	-1.2	No	No
NSA-07	RE210900_016	59.6	58.4	-1.2	No	No
NSA-07	RE210900_017	59.1	58.1	-1.0	No	No
NSA-07	RE210900_018	59.2	58.3	-0.9	No	No
NSA-07	RE210900_019	59.7	58.6	-1.1	No	No
NSA-07	RE210900_020	53.7	54.8	+1.1	No	No
NSA-07	RE210900_021	53.7	54.9	+1.2	No	No
NSA-07	RE210900_022	53.5	54.6	+1.1	No	No
NSA-07	RE211000_001	40	54.8	+14.8	Yes	No
NSA-07	RE211000_002	48.3	58.5	+10.2	Yes	No
NSA-07	RE211000_003	45.7	58.6	+12.9	Yes	No
NSA-07	RE211000_004	43.9	58.7	+14.8	Yes	No
NSA-07	RE211000_005	47.2	57.2	+10.0	Yes	No
NSA-07	RE211000_006	55.7	61.4	+5.7	Yes	No
NSA-07	RE211000_007	44.5	53.8	+9.3	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-07	RE211000_008	44.8	55.3	+10.5	Yes	No
NSA-07	RE211000_009	41.9	53.5	+11.6	Yes	No
NSA-07	RE211000_010	44.3	53.9	+9.6	Yes	No
NSA-07	RE211000_011	55.3	56.2	+0.9	No	No
NSA-07	RE211000_012	57	57.1	+0.1	No	No
NSA-07	RE211000_013	57.7	57.1	-0.6	No	No
NSA-07	RE211000_014	53.8	54.8	+1.0	No	No
NSA-07	RE211100_001	54.7	61.3	+6.6	Yes	No
NSA-07	RE211100_002	48	63.1	+15.1	Yes	No
NSA-07	RE211100_003	47.3	52.8	+5.5	Yes	No
NSA-07	RE211100_004	44.6	49.5	+4.9	Yes	No
NSA-07	RE211100_005	55.4	57.5	+2.1	No	No
NSA-07	RE211100_006	56.9	58.1	+1.2	No	No
NSA-07	RE211100_007	55.4	56.4	+1.0	No	No
NSA-07	RE211100_008	56.4	56.3	-0.1	No	No
NSA-07	RE211100_009	57.4	59.8	+2.4	No	No
NSA-07	RE211200_001	43.1	56	+12.9	Yes	No
NSA-07	RE211200_002	44.8	50.6	+5.8	Yes	No
NSA-07	RE211200_003	56.8	58.9	+2.1	No	No
NSA-07	RE211200_004	60.2	60.7	+0.5	No	No
NSA-07	RE211200_005	45.6	52.2	+6.6	Yes	No
NSA-07	RE211300_001	59.2	58.6	-0.6	No	No
NSA-07	RE211400_001	43.4	66.6	+23.2	Yes	Yes
NSA-07	RE211500_001	54	56.1	+2.1	No	No
NSA-07	RE211500_002	42.1	58.6	+16.5	Yes	No
NSA-07	RE211500_003	41.3	60.9	+19.6	Yes	No
NSA-07	RE211500_004	45.1	60.8	+15.7	Yes	No
NSA-07	RE211600_001	58.8	58.4	-0.4	No	No
NSA-07	RE211900_001	41.9	63.1	+21.2	Yes	No
NSA-07	RE212000_001	59.4	60.4	+1.0	No	No
NSA-08	RE212600_001	54.6	60.7	+6.1	Yes	No
NSA-08	RE212700_001	52.8	59.6	+6.8	Yes	No
NSA-08	RE212700_002	53.8	63.4	+9.6	Yes	No
NSA-08	RE212800_001	54.8	60.5	+5.7	Yes	No
NSA-08	RE212800_002	45.7	51.3	+5.6	Yes	No
NSA-08	RE212900_001	43.7	51.4	+7.7	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-08	RE213000_001	41.4	53.3	+11.9	Yes	No
NSA-09	RW213300_001	54.5	58.8	+4.3	No	No
NSA-09	RW213500_001	53.6	62.7	+9.1	Yes	No
NSA-09	RW213500_002	41.4	51	+9.6	Yes	No
NSA-09	RW213500_003	54.1	60.8	+6.7	Yes	No
NSA-09	RW213900_001	48.8	52	+3.2	No	No
NSA-09	RW214000_001	58.9	61.5	+2.6	No	No
NSA-09	RW214200_004	61.1	63.6	+2.5	No	No
NSA-10	RW213900_002	60.2	60.8	+0.6	No	No
NSA-10	RW213900_003	58.3	58.7	+0.4	No	No
NSA-10	RW214000_002	58	59.7	+1.7	No	No
NSA-10	RW214200_001	56	60.2	+4.2	No	No
NSA-10	RW214200_002	59.2	61.5	+2.3	No	No
NSA-10	RW214200_003	59.5	61.7	+2.2	No	No
NSA-10	RW214400_001	55.3	59.5	+4.2	No	No
NSA-10	RW214400_002	44.8	52.8	+8.0	Yes	No
NSA-10	RW214500_001	47.1	56.3	+9.2	Yes	No
NSA-10	RW214700_001	51.9	58.1	+6.2	Yes	No
NSA-10	RW214800_001	48.6	59.8	+11.2	Yes	No
NSA-10	RW214900_001	48.5	59.9	+11.4	Yes	No
NSA-10	RW215500_001	44.2	47.6	+3.4	No	No
NSA-10	RW215500_002	52.5	60.2	+7.7	Yes	No
NSA-10	RW215500_003	40	45.5	+5.5	Yes	No
NSA-10	RW215600_001	40	42.6	+2.6	No	No
NSA-10	RW215600_002	40	44.6	+4.6	Yes	No
NSA-10	RW215600_003	52.8	59.6	+6.8	Yes	No
NSA-10	RW216000_001	54.3	61.9	+7.6	Yes	No
NSA-10	RW216300_001	53.5	61.5	+8.0	Yes	No
NSA-11	RW217300_001	49.2	51.8	+2.6	No	No
NSA-11	RW217300_002	49	51.1	+2.1	No	No
NSA-11	RW217300_003	49	50.5	+1.5	No	No
NSA-11	RW217400_001	54.3	57.2	+2.9	No	No
NSA-11	RW217400_002	53.4	52.8	-0.6	No	No
NSA-11	RW217400_003	53.8	53.4	-0.4	No	No
NSA-11	RW217600_001	47.9	56.6	+8.7	Yes	No
NSA-12	RE217600_001	54.1	56.3	+2.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-12	RE217600_002	55.4	57.4	+2.0	No	No
NSA-12	RE218700_001	59.8	61.4	+1.6	No	No
NSA-12	RE218700_002	59.7	61.3	+1.6	No	No
NSA-13	RW218600_001	62.2	62.8	+0.6	No	No
NSA-13	RW218700_001	44.5	48.7	+4.2	No	No
NSA-13	RW219600_001	52.6	66.4	+13.8	Yes	Yes
NSA-13	RW219800_001	53.4	62.7	+9.3	Yes	No
NSA-13	RW219800_002	53.4	62.6	+9.2	Yes	No
NSA-13	RW219800_003	54	61.6	+7.6	Yes	No
NSA-13	RW219900_001	53	61.1	+8.1	Yes	No
NSA-13	RW219900_002	52.7	60.7	+8.0	Yes	No
NSA-13	RW219900_003	52.9	60.2	+7.3	Yes	No
NSA-13	RW219900_004	41.2	51.5	+10.3	Yes	No
NSA-13	RW220100_001	42	49.5	+7.5	Yes	No
NSA-13	RW220200_001	40	38.9	-1.1	No	No
NSA-13	RW220200_002	53.9	56.9	+3.0	No	No
NSA-13	RW220200_003	54.6	57.2	+2.6	No	No
NSA-13	RW220300_001	54.7	56.8	+2.1	No	No
NSA-13	RW220300_002	53.7	56.2	+2.5	No	No
NSA-14	RW221500_001	53	61.1	+8.1	Yes	No
NSA-14	RW221600_001	53.1	60	+6.9	Yes	No
NSA-14	RW221600_002	53	58.8	+5.8	Yes	No
NSA-14	RW221600_003	53.7	58.2	+4.5	Yes	No
NSA-14	RW221600_004	53.8	57.7	+3.9	No	No
NSA-14	RW221600_005	53	57	+4.0	No	No
NSA-14	RW221600_006	44.5	50.7	+6.2	Yes	No
NSA-14	RW221700_001	52.3	55.4	+3.1	No	No
NSA-14	RW221800_001	51.5	53.4	+1.9	No	No
NSA-15	RE222600_001	47.9	51.5	+3.6	No	No
NSA-15	RE222700_001	51.6	54.9	+3.3	No	No
NSA-15	RE222700_002	51.4	55.7	+4.3	No	No
NSA-15	RE222700_003	52.5	56.3	+3.8	No	No
NSA-15	RE222700_004	52.2	56.9	+4.7	Yes	No
NSA-15	RE222700_005	52.3	58.1	+5.8	Yes	No
NSA-15	RE222700_006	48.6	59.3	+10.7	Yes	No
NSA-15	RE222800_001	53.2	55.8	+2.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-15	RE222800_002	53.2	55.6	+2.4	No	No
NSA-15	RE222800_003	53.4	55.8	+2.4	No	No
NSA-15	RE222800_004	53	62.9	+9.9	Yes	No
NSA-15	RE222800_005	48.3	51.6	+3.3	No	No
NSA-15	RE222900_001	52.2	55.5	+3.3	No	No
NSA-15	RE223100_001	43.7	57.4	+13.7	Yes	No
NSA-16	RW222900_001	52.3	58.7	+6.4	Yes	No
NSA-16	RW223000_002	58.8	59.9	+1.1	No	No
NSA-16	RW223100_001	51.2	55.1	+3.9	No	No
NSA-16	RW223600_001	56.8	59.5	+2.7	No	No
NSA-16	RW223700_001	55.9	58.7	+2.8	No	No
NSA-16	RW223700_002	56.5	59.2	+2.7	No	No
NSA-16	RW223800_001	55	58.8	+3.8	No	No
NSA-16	RW223800_002	54.5	58.7	+4.2	No	No
NSA-16	RW224200_001	55	63.2	+8.2	Yes	No
NSA-16	RW224700_001	53.6	54.6	+1.0	No	No
NSA-17	RE224000_001	59.4	62.4	+3.0	No	No
NSA-17	RE224000_002	54.2	58.8	+4.6	Yes	No
NSA-17	RE224000_003	61.3	64.1	+2.8	No	No
NSA-17	RE224000_004	60.7	62.8	+2.1	No	No
NSA-17	RE224000_005	61.1	63.5	+2.4	No	No
NSA-17	RE224000_006	56.5	59.2	+2.7	No	No
NSA-17	RE224000_007	55.8	58	+2.2	No	No
NSA-17	RE224000_008	60.2	62.9	+2.7	No	No
NSA-17	RE224100_001	59.6	62.4	+2.8	No	No
NSA-17	RE224200_001	54.7	59.2	+4.5	Yes	No
NSA-18	RW225200_001	49.9	67.3	+17.4	Yes	Yes
NSA-18	RW225300_001	52.6	66.9	+14.3	Yes	Yes
NSA-18	RW225300_002	51.8	68.2	+16.4	Yes	Yes
NSA-18	RW225300_003	52.2	68.8	+16.6	Yes	Yes
NSA-18	RW226000_001	53.7	68.1	+14.4	Yes	Yes
NSA-18	RW226200_001	54.8	63.8	+9.0	Yes	No
NSA-18	RW226300_001	55	62.8	+7.8	Yes	No
NSA-18	RW226300_002	54	61.9	+7.9	Yes	No
NSA-19	RE225400_001	56.5	57.7	+1.2	No	No
NSA-19	RE225600_001	56.3	61.2	+4.9	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-19	RE225700_001	50.7	51.9	+1.2	No	No
NSA-19	RE225700_002	51.4	65.1	+13.7	Yes	Yes
NSA-19	RE225800_001	54	56.4	+2.4	No	No
NSA-19	RE226500_001	58.2	63	+4.8	Yes	No
NSA-19	RE226500_002	47.7	51.6	+3.9	No	No
NSA-19	RE226600_001	58.1	61.8	+3.7	No	No
NSA-19	RE226700_001	58	62.7	+4.7	Yes	No
NSA-19	RE226800_001	57	62	+5.0	Yes	No
NSA-19	RE227000_001	57.5	61	+3.5	No	No
NSA-19	RE227100_001	59.8	61.6	+1.8	No	No
NSA-19	RE227100_002	61.9	63.1	+1.2	No	No
NSA-20	RW227700_001	54.9	57.7	+2.8	No	No
NSA-20	RW227800_001	59.6	63.7	+4.1	No	No
NSA-20	RW227800_002	61.4	63.7	+2.3	No	No
NSA-20	RW227800_003	58.8	61.2	+2.4	No	No
NSA-21	RW228900_001	40	60	+20.0	Yes	No
NSA-21	RW229000_005	40.3	59.4	+19.1	Yes	No
NSA-21	RW229100_003	40	48.6	+8.6	Yes	No
NSA-21	RW229100_004	49.6	59.9	+10.3	Yes	No
NSA-21	RW229200_001	40	48	+8.0	Yes	No
NSA-21	RW229200_002	40	54.2	+14.2	Yes	No
NSA-21	RW229200_003	40	53.6	+13.6	Yes	No
NSA-21	RW229200_004	40	50.9	+10.9	Yes	No
NSA-21	RW229200_005	40	53.8	+13.8	Yes	No
NSA-21	RW229200_006	40	47.9	+7.9	Yes	No
NSA-21	RW229200_007	40	46.6	+6.6	Yes	No
NSA-21	RW229300_001	48.3	51.4	+3.1	No	No
NSA-22	RE227200_001	56.8	57.2	+0.4	No	No
NSA-22	RE227300_001	57.2	56.3	-0.9	No	No
NSA-22	RE227800_001	51.5	54.4	+2.9	No	No
NSA-22	RE227900_001	52.3	56.4	+4.1	No	No
NSA-22	RE228600_063	52.4	56.7	+4.3	No	No
NSA-22	RE228700_010	53.4	55.9	+2.5	No	No
NSA-22	RE228800_001	49.8	57.4	+7.6	Yes	No
NSA-22	RE228800_002	50.4	57.5	+7.1	Yes	No
NSA-22	RE228800_003	47.3	55.5	+8.2	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-22	RE228900_001	49.7	57.6	+7.9	Yes	No
NSA-22	RE228900_002	46.6	59.9	+13.3	Yes	No
NSA-22	RE229000_001	52.1	55.9	+3.8	No	No
NSA-22	RE229100_001	49.9	55.3	+5.4	Yes	No
NSA-23	RE230100_001	46	51.2	+5.2	Yes	No
NSA-23	RE230100_002	45.6	51.4	+5.8	Yes	No
NSA-23	RE230200_001	48.9	52.4	+3.5	No	No
NSA-23	RE230300_001	55.8	57.1	+1.3	No	No
NSA-23	RE230300_002	52.6	56	+3.4	No	No
NSA-23	RE230300_003	50.4	51.6	+1.2	No	No
NSA-23	RE230300_004	48.5	48.2	-0.3	No	No
NSA-23	RE230300_005	51.6	50.5	-1.1	No	No
NSA-23	RE230400_001	54.9	58.2	+3.3	No	No
NSA-23	RE230400_002	56.4	59.5	+3.1	No	No
NSA-23	RE230400_006	56.9	56.3	-0.6	No	No
NSA-23	RE230400_007	56.2	54.1	-2.1	No	No
NSA-23	RE230400_008	56.4	54.5	-1.9	No	No
NSA-23	RE230400_009	54.5	53.3	-1.2	No	No
NSA-23	RE230400_010	59	57.1	-1.9	No	No
NSA-23	RE230400_011	60.2	58.7	-1.5	No	No
NSA-23	RE230500_001	53	57.7	+4.7	Yes	No
NSA-23	RE230500_002	53	54.8	+1.8	No	No
NSA-23	RE230500_003	51.8	54.3	+2.5	No	No
NSA-23	RE230500_004	56.6	56.6	0.0	No	No
NSA-23	RE230500_005	56.3	56.9	+0.6	No	No
NSA-23	RE230500_006	55.2	53.8	-1.4	No	No
NSA-23	RE230500_007	57.3	55.8	-1.5	No	No
NSA-23	RE230500_008	56.4	55	-1.4	No	No
NSA-23	RE230500_009	56.1	54.8	-1.3	No	No
NSA-23	RE230500_010	58.2	57	-1.2	No	No
NSA-23	RE230500_011	61.4	59.2	-2.2	No	No
NSA-23	RE230600_001	48.7	56.6	+7.9	Yes	No
NSA-23	RE230600_002	50.9	52.5	+1.6	No	No
NSA-24	RE228000_001	61.1	60.7	-0.4	No	No
NSA-24	RE228000_002	61.4	61.1	-0.3	No	No
NSA-24	RE228000_003	62.4	61.9	-0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-24	RE228000_004	61.7	61.1	-0.6	No	No
NSA-24	RE228000_005	59.2	59.6	+0.4	No	No
NSA-24	RE228000_006	57.8	58.5	+0.7	No	No
NSA-24	RE228000_007	56.8	57.2	+0.4	No	No
NSA-24	RE228000_008	58.3	59	+0.7	No	No
NSA-24	RE228000_009	58.7	58.6	-0.1	No	No
NSA-24	RE228100_001	59.3	58.9	-0.4	No	No
NSA-24	RE230500_012	65.1	62.6	-2.5	No	No
NSA-24	RE230500_013	60.5	61	+0.5	No	No
NSA-24	RE230500_014	58	58.5	+0.5	No	No
NSA-24	RE230600_003	62.9	62.6	-0.3	No	No
NSA-24	RE230600_004	56.2	56.9	+0.7	No	No
NSA-24	RE230600_005	56.4	56.4	0.0	No	No
NSA-24	RE230600_006	56.8	58	+1.2	No	No
NSA-25	RE231000_002	53.8	59.3	+5.5	Yes	No
NSA-25	RE231100_003	51	55.8	+4.8	Yes	No
NSA-25	RE231100_004	61.5	60.7	-0.8	No	No
NSA-25	RE231400_001	56.5	56.4	-0.1	No	No
NSA-25	RE231400_002	58.7	59	+0.3	No	No
NSA-25	RE231400_003	56.3	56	-0.3	No	No
NSA-25	RE231400_004	57.1	57.1	0.0	No	No
NSA-25	RE231400_005	59.3	59.8	+0.5	No	No
NSA-25	RE231400_006	59.1	59.4	+0.3	No	No
NSA-25	RE231400_007	56.4	56.6	+0.2	No	No
NSA-25	RE231400_008	57.5	57.6	+0.1	No	No
NSA-25	RE231400_009	60	60.7	+0.7	No	No
NSA-25	RE231400_010	59.6	60	+0.4	No	No
NSA-25	RE231400_011	60.4	59.6	-0.8	No	No
NSA-25	RE231500_001	52.9	54.8	+1.9	No	No
NSA-25	RE231500_002	54.4	55.7	+1.3	No	No
NSA-25	RE231600_001	56.7	58	+1.3	No	No
NSA-25	RE231600_002	58.2	58.6	+0.4	No	No
NSA-25	RE231600_003	59.5	58.3	-1.2	No	No
NSA-25	RE231600_004	57.6	57.7	+0.1	No	No
NSA-25	RE231600_005	57.9	57.7	-0.2	No	No
NSA-25	RE231700_002	57	56.5	-0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-25	RE231700_003	59.6	58.4	-1.2	No	No
NSA-25	RE231700_004	54.3	56.1	+1.8	No	No
NSA-25	RE231800_001	54.6	58.2	+3.6	No	No
NSA-25	RE231800_002	56	59.9	+3.9	No	No
NSA-26	RE232700_001	47.6	52.3	+4.7	Yes	No
NSA-26	RE232700_002	51.7	54.2	+2.5	No	No
NSA-26	RE233200_001	56.9	57.6	+0.7	No	No
NSA-26	RE233500_001	53.6	56	+2.4	No	No
NSA-26	RE233600_001	54.2	55.5	+1.3	No	No
NSA-26	RE233600_002	54.4	55.9	+1.5	No	No
NSA-26	RE233700_001	52.9	55.5	+2.6	No	No
NSA-26	RE233900_001	54.7	57.6	+2.9	No	No
NSA-26	RE233900_002	54.8	59	+4.2	No	No
NSA-26	RE233900_003	56.2	58.9	+2.7	No	No
NSA-26	RE234000_001	54.7	59.6	+4.9	Yes	No
NSA-26	RE234100_001	45.5	49.3	+3.8	No	No
NSA-27	RW230300_001	55.7	57.8	+2.1	No	No
NSA-27	RW230300_002	52.6	53.5	+0.9	No	No
NSA-27	RW230400_003	53.5	58.9	+5.4	Yes	No
NSA-27	RW230400_004	56.2	59.1	+2.9	No	No
NSA-27	RW230400_005	51.7	52.6	+0.9	No	No
NSA-28	RW231500_001	45.4	58.3	+12.9	Yes	No
NSA-28	RW231500_002	43.6	58.5	+14.9	Yes	No
NSA-28	RW231800_002	57.4	56.7	-0.7	No	No
NSA-28	RW231800_003	55.1	55.4	+0.3	No	No
NSA-28	RW231900_001	49	55	+6.0	Yes	No
NSA-28	RW231900_002	54.3	55.8	+1.5	No	No
NSA-28	RW231900_003	55.3	55.8	+0.5	No	No
NSA-28	RW231900_004	56	56.1	+0.1	No	No
NSA-28	RW231900_005	58.2	57.4	-0.8	No	No
NSA-28	RW231900_006	57.8	57.4	-0.4	No	No
NSA-29	RW232900_001	46.7	58.6	+11.9	Yes	No
NSA-29	RW232900_002	52.5	62.8	+10.3	Yes	No
NSA-29	RW232900_003	50	60.8	+10.8	Yes	No
NSA-29	RW233000_001	50.3	63.6	+13.3	Yes	No
NSA-29	RW233000_002	50.8	62.7	+11.9	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-29	RW233000_003	50.2	61.3	+11.1	Yes	No
NSA-29	RW233000_004	46	56.9	+10.9	Yes	No
NSA-29	RW233100_001	43.3	57.6	+14.3	Yes	No
NSA-29	RW233100_002	40	55.3	+15.3	Yes	No
NSA-29	RW233100_003	40	55.1	+15.1	Yes	No
NSA-29	RW233100_004	44.2	56.8	+12.6	Yes	No
NSA-29	RW233300_001	40	56.7	+16.7	Yes	No
NSA-29	RW233500_001	40	65.8	+25.8	Yes	Yes
NSA-29	RW233600_001	40	60	+20.0	Yes	No
NSA-29	RW233700_001	40	62.5	+22.5	Yes	No
NSA-29	RW233800_001	40	59.9	+19.9	Yes	No
NSA-30	RW234400_001	49.2	54.6	+5.4	Yes	No
NSA-30	RW234400_002	51.5	55.1	+3.6	No	No
NSA-30	RW234400_003	51.9	55.5	+3.6	No	No
NSA-30	RW234500_001	57.7	61.9	+4.2	No	No
NSA-30	RW234500_002	54.2	65.2	+11.0	Yes	Yes
NSA-30	RW234600_001	53.9	57.2	+3.3	No	No
NSA-30	RW234600_002	52	55.5	+3.5	No	No
NSA-30	RW234600_003	52.1	55.6	+3.5	No	No
NSA-31	RE235000_001	53	60.8	+7.8	Yes	No
NSA-31	RE235100_001	54	60.4	+6.4	Yes	No
NSA-31	RE235100_002	53.9	60.9	+7.0	Yes	No
NSA-31	RE235100_003	46.9	55.2	+8.3	Yes	No
NSA-31	RE235200_001	54.7	60.9	+6.2	Yes	No
NSA-31	RE235200_002	49.2	51.5	+2.3	No	No
NSA-31	RE235500_001	45.4	47	+1.6	No	No
NSA-31	RE235500_002	54.8	60.4	+5.6	Yes	No
NSA-31	RE235700_001	53.7	57.1	+3.4	No	No
NSA-31	RE235700_002	53.9	61	+7.1	Yes	No
NSA-31	RE235800_001	59.7	61.2	+1.5	No	No
NSA-32	RE235900_001	58.2	59.3	+1.1	No	No
NSA-32	RE235900_002	56.9	59.8	+2.9	No	No
NSA-32	RE235900_003	58.6	60.1	+1.5	No	No
NSA-32	RE235900_004	60.1	61.2	+1.1	No	No
NSA-32	RE310100_001	57.7	59.4	+1.7	No	No
NSA-32	RE310100_002	57.7	59.5	+1.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-32	RE310100_003	59.2	60.5	+1.3	No	No
NSA-32	RE310200_001	58.3	60.6	+2.3	No	No
NSA-32	RE310500_001	54.5	58.9	+4.4	No	No
NSA-32	RE310600_001	51.3	58.1	+6.8	Yes	No
NSA-32	RE310600_002	57.6	59.5	+1.9	No	No
NSA-32	RE310700_001	57.4	59.7	+2.3	No	No
NSA-32	RE310700_002	55.4	60.2	+4.8	Yes	No
NSA-32	RE310900_001	56.8	60	+3.2	No	No
NSA-32	RE311000_001	57.1	59.7	+2.6	No	No
NSA-32	RE311100_001	52.7	60	+7.3	Yes	No
NSA-32	RE311200_001	57.2	60.2	+3.0	No	No
NSA-32	RE311200_002	56.8	59.4	+2.6	No	No
NSA-32	RE311200_003	54.1	55.2	+1.1	No	No
NSA-32	RE311300_001	59.1	60.5	+1.4	No	No
NSA-32	RE311300_002	54.1	64.4	+10.3	Yes	No
NSA-33	RW235800_001	56	59.6	+3.6	No	No
NSA-33	RW235800_002	56	58.1	+2.1	No	No
NSA-33	RW235800_003	56.9	58.3	+1.4	No	No
NSA-33	RW235800_004	56.1	57.6	+1.5	No	No
NSA-33	RW235900_003	59.8	61.7	+1.9	No	No
NSA-33	RW235900_004	58.7	60	+1.3	No	No
NSA-33	RW235900_005	59.3	60.4	+1.1	No	No
NSA-33	RW235900_006	60	61.3	+1.3	No	No
NSA-33	RW235900_008	60.4	62.5	+2.1	No	No
NSA-33	RW310200_001	49.4	60	+10.6	Yes	No
NSA-33	RW310300_001	45.9	51.4	+5.5	Yes	No
NSA-34	RW311300_001	57.8	63.8	+6.0	Yes	No
NSA-34	RW311300_002	57	62.1	+5.1	Yes	No
NSA-34	RW311300_003	56.7	61.4	+4.7	Yes	No
NSA-34	RW311300_004	56.1	61.1	+5.0	Yes	No
NSA-34	RW311400_001	57.5	62.4	+4.9	Yes	No
NSA-34	RW311400_002	57.7	61.4	+3.7	No	No
NSA-34	RW311400_003	58	61.7	+3.7	No	No
NSA-34	RW311400_004	58.2	60.9	+2.7	No	No
NSA-34	RW311400_005	53.7	58.5	+4.8	Yes	No
NSA-34	RW311400_006	53.3	58.1	+4.8	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-34	RW311400_007	53.9	56.7	+2.8	No	No
NSA-34	RW311400_008	53.5	58.3	+4.8	Yes	No
NSA-34	RW311400_009	57.4	59.8	+2.4	No	No
NSA-35	RE311400_001	58.3	59.4	+1.1	No	No
NSA-35	RE311400_002	62.1	62.5	+0.4	No	No
NSA-35	RE311400_003	56	62.4	+6.4	Yes	No
NSA-35	RE311400_006	57.5	57.8	+0.3	No	No
NSA-35	RE311800_001	44.6	56.7	+12.1	Yes	No
NSA-35	RE311900_001	43.7	55.5	+11.8	Yes	No
NSA-35	RE312200_001	45.1	55.4	+10.3	Yes	No
NSA-35	RE312200_002	43.9	55.9	+12.0	Yes	No
NSA-35	RE312200_003	43.6	59.5	+15.9	Yes	No
NSA-35	RE312300_001	40.9	57.8	+16.9	Yes	No
NSA-35	RE312400_001	46.1	63.6	+17.5	Yes	No
NSA-36	RE312800_001	56.2	64.5	+8.3	Yes	Yes
NSA-36	RE312800_002	50.2	60.1	+9.9	Yes	No
NSA-36	RE312900_001	56.6	64.2	+7.6	Yes	No
NSA-36	RE312900_002	55.6	60.4	+4.8	Yes	No
NSA-36	RE313000_001	57.8	62.3	+4.5	Yes	No
NSA-36	RE313000_002	57.6	62.5	+4.9	Yes	No
NSA-36	RE313000_003	57.9	63.8	+5.9	Yes	No
NSA-36	RE313000_004	58.9	62.2	+3.3	No	No
NSA-36	RE313000_005	58.4	61.6	+3.2	No	No
NSA-36	RE313000_006	53.8	58.7	+4.9	Yes	No
NSA-36	RE313000_007	56	60.4	+4.4	No	No
NSA-36	RE313100_001	55.5	59.8	+4.3	No	No
NSA-37	RW312300_001	45.2	61.3	+16.1	Yes	No
NSA-37	RW312400_001	55.2	58	+2.8	No	No
NSA-37	RW312400_002	54.6	58.3	+3.7	No	No
NSA-37	RW312500_001	57	60.7	+3.7	No	No
NSA-37	RW312500_002	57	60.4	+3.4	No	No
NSA-37	RW312500_003	56.1	58.2	+2.1	No	No
NSA-37	RW312500_004	56.1	58.2	+2.1	No	No
NSA-37	RW312600_001	57.2	63.8	+6.6	Yes	No
NSA-37	RW312600_002	55.9	62.4	+6.5	Yes	No
NSA-37	RW312700_001	59.7	70	+10.3	Yes	Yes

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-37	RW312900_001	40.8	49.1	+8.3	Yes	No
NSA-37	RW313100_001	47.3	51.9	+4.6	Yes	No
NSA-37	RW313400_001	43.1	55.3	+12.2	Yes	No
NSA-38	RW313900_001	56.8	59.5	+2.7	No	No
NSA-38	RW314100_001	45.3	52.5	+7.2	Yes	No
NSA-38	RW314300_001	53.8	65.5	+11.7	Yes	Yes
NSA-39	RE314400_001	48.3	57.8	+9.5	Yes	No
NSA-39	RE314800_001	52.2	57.9	+5.7	Yes	No
NSA-39	RE314900_001	56.4	60.4	+4.0	No	No
NSA-39	RE315000_001	58.7	61	+2.3	No	No
NSA-40	RW315300_001	54	58.2	+4.2	No	No
NSA-40	RW315400_001	54.8	59.4	+4.6	Yes	No
NSA-40	RW316100_001	56.6	68.2	+11.6	Yes	Yes
NSA-41	RE316400_001	60.1	62.9	+2.8	No	No
NSA-41	RE316500_001	51.4	58.7	+7.3	Yes	No
NSA-41	RE316600_001	56.1	65	+8.9	Yes	Yes
NSA-41	RE316600_002	51.1	62.1	+11.0	Yes	No
NSA-41	RE316700_001	49.4	61.1	+11.7	Yes	No
NSA-41	RE316700_002	51.2	61.8	+10.6	Yes	No
NSA-41	RE316700_003	50.1	63.8	+13.7	Yes	No
NSA-41	RE316800_001	58.8	67.2	+8.4	Yes	Yes
NSA-41	RE317000_001	45.7	58	+12.3	Yes	No
NSA-42	RW317500_001	59.6	67.9	+8.3	Yes	Yes
NSA-42	RW317500_003	60.7	68.1	+7.4	Yes	Yes
NSA-42	RW410100_001	58.5	63.9	+5.4	Yes	No
NSA-42	RW410100_002	58.6	64.1	+5.5	Yes	No
NSA-42	RW410200_001	58.4	64.3	+5.9	Yes	No
NSA-42	RW410400_001	58.7	63.6	+4.9	Yes	No
NSA-42	RW410800_001	58.5	59.2	+0.7	No	No
NSA-42	RW410800_002	58.5	59	+0.5	No	No
NSA-42	RW410900_001	58.7	59.1	+0.4	No	No
NSA-43	RW510000_001	60.8	61.3	+0.5	No	No
NSA-43	RW510100_001	61.9	62.9	+1.0	No	No
NSA-43	RW510100_002	55.6	57.9	+2.3	No	No
NSA-43	RW510400_001	49.7	60.4	+10.7	Yes	No
NSA-44	RE410200_001	51.2	60.2	+9.0	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-44	RE410200_002	51.4	62.2	+10.8	Yes	No
NSA-44	RE410700_001	52.8	56.9	+4.1	No	No
NSA-44	RE410700_002	53.3	57	+3.7	No	No
NSA-45	RE411100_001	52.2	55	+2.8	No	No
NSA-45	RE411200_001	61.2	63.7	+2.5	No	No
NSA-45	RE510000_001	55.9	58.7	+2.8	No	No
NSA-45	RE510000_002	54.4	58.9	+4.5	Yes	No
NSA-45	RE510100_001	50.9	57.6	+6.7	Yes	No
NSA-46	RE510800_001	46.6	58.8	+12.2	Yes	No
NSA-47	RE511300_001	57.8	60.8	+3.0	No	No
NSA-48	RE511800_001	40	60.2	+20.2	Yes	No
NSA-48	RE512000_001	40	56.8	+16.8	Yes	No
NSA-48	RE512000_002	50	63	+13.0	Yes	No
NSA-48	RE512000_003	49.3	63.7	+14.4	Yes	No
NSA-48	RE512000_004	40	59.5	+19.5	Yes	No
NSA-48	RE512100_001	40	59.8	+19.8	Yes	No
NSA-48	RE512100_002	40	58.8	+18.8	Yes	No
NSA-48	RE512200_001	40	56.9	+16.9	Yes	No
NSA-48	RE512200_002	48	66.3	+18.3	Yes	Yes
NSA-48	RE512200_003	46.4	67.2	+20.8	Yes	Yes
NSA-48	RE512200_004	40	60.9	+20.9	Yes	No
NSA-48	RE512300_001	40	61.4	+21.4	Yes	No
NSA-48	RE512400_001	44.8	66.1	+21.3	Yes	Yes
NSA-48	RE512900_001	40	66.1	+26.1	Yes	Yes
NSA-48	RE513000_001	40	63.8	+23.8	Yes	No
NSA-49	RW512600_001	51.9	69	+17.1	Yes	Yes
NSA-49	RW512600_002	40	60.7	+20.7	Yes	No
NSA-49	RW512700_001	41.6	65.6	+24.0	Yes	Yes
NSA-50	RE513500_001	40	59.5	+19.5	Yes	No
NSA-50	RE513600_001	41	60	+19.0	Yes	No
NSA-50	RE513700_001	40	52.5	+12.5	Yes	No
NSA-50	RE513800_001	40	49.4	+9.4	Yes	No
NSA-50	RE513800_002	40	49.5	+9.5	Yes	No
NSA-50	RE513800_003	40	49.4	+9.4	Yes	No
NSA-50	RE513800_004	40	55.8	+15.8	Yes	No
NSA-50	RE513800_005	40	57.4	+17.4	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-50	RE513800_006	40	49	+9.0	Yes	No
NSA-50	RE513800_007	42.7	58.6	+15.9	Yes	No
NSA-50	RE513800_008	40	55.4	+15.4	Yes	No
NSA-50	RE513900_001	43.3	58.8	+15.5	Yes	No
NSA-50	RE513900_002	42.8	58.5	+15.7	Yes	No
NSA-50	RE513900_003	42.6	58.5	+15.9	Yes	No
NSA-50	RE513900_004	40	52.7	+12.7	Yes	No
NSA-50	RE513900_005	40	50.8	+10.8	Yes	No
NSA-50	RE513900_006	40	49.7	+9.7	Yes	No
NSA-50	RE514000_001	40	45.2	+5.2	Yes	No
NSA-50	RE514000_002	40	56.1	+16.1	Yes	No
NSA-50	RE514000_003	40.8	58.2	+17.4	Yes	No
NSA-50	RE514000_004	42.3	59.2	+16.9	Yes	No
NSA-50	RE514000_005	44.9	59.5	+14.6	Yes	No
NSA-50	RE514000_006	44.8	59.2	+14.4	Yes	No
NSA-50	RE514000_007	40	51.5	+11.5	Yes	No
NSA-50	RE514000_008	40	48.8	+8.8	Yes	No
NSA-50	RE514000_009	40	53.2	+13.2	Yes	No
NSA-50	RE514000_010	40	55.8	+15.8	Yes	No
NSA-50	RE514100_001	40	55.2	+15.2	Yes	No
NSA-50	RE514100_002	40	56.4	+16.4	Yes	No
NSA-50	RE514100_003	40	56.5	+16.5	Yes	No
NSA-50	RE514100_004	40	56.8	+16.8	Yes	No
NSA-50	RE514100_005	40	56.4	+16.4	Yes	No
NSA-50	RE514100_006	42.3	59.3	+17.0	Yes	No
NSA-50	RE514100_007	40.5	53.2	+12.7	Yes	No
NSA-50	RE514100_008	41.4	53.5	+12.1	Yes	No
NSA-50	RE514200_001	43.5	58.4	+14.9	Yes	No
NSA-50	RE514200_002	40.7	52.3	+11.6	Yes	No
NSA-50	RE514200_003	41.3	59.3	+18.0	Yes	No
NSA-50	RE514200_004	40.2	52.9	+12.7	Yes	No
NSA-50	RE514200_005	40.2	52.3	+12.1	Yes	No
NSA-50	RE514200_006	40.4	51.9	+11.5	Yes	No
NSA-50	RE514200_007	40.7	51.7	+11.0	Yes	No
NSA-50	RE514200_008	40	55.6	+15.6	Yes	No
NSA-50	RE514200_009	40	55.9	+15.9	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-50	RE514300_001	42	52.2	+10.2	Yes	No
NSA-50	RE514300_002	42.2	55.3	+13.1	Yes	No
NSA-50	RE514300_003	40	52.8	+12.8	Yes	No
NSA-50	RE514300_004	40	56	+16.0	Yes	No
NSA-50	RE514300_005	40	56.7	+16.7	Yes	No
NSA-50	RE514300_006	40	56.9	+16.9	Yes	No
NSA-50	RE514300_007	40	57	+17.0	Yes	No
NSA-50	RE514300_008	40	57.7	+17.7	Yes	No
NSA-50	RE514300_009	57.3	57.1	-0.2	No	No
NSA-50	RE514300_010	55.2	56.7	+1.5	No	No
NSA-50	RE514300_011	55.4	56.6	+1.2	No	No
NSA-50	RE514300_012	55.9	56.9	+1.0	No	No
NSA-50	RE514400_001	43.3	54.6	+11.3	Yes	No
NSA-50	RE514400_003	40	58.4	+18.4	Yes	No
NSA-50	RE514400_004	40	58.3	+18.3	Yes	No
NSA-50	RE514400_005	40	58.9	+18.9	Yes	No
NSA-50	RE514400_006	40	58.6	+18.6	Yes	No
NSA-50	RE514400_007	40	58.5	+18.5	Yes	No
NSA-50	RE514400_008	59.3	59.8	+0.5	No	No
NSA-50	RE514400_009	60.1	60.8	+0.7	No	No
NSA-50	RE514400_010	59.7	60	+0.3	No	No
NSA-50	RE514400_011	58.2	58.8	+0.6	No	No
NSA-50	RE514500_001	44.6	52.7	+8.1	Yes	No
NSA-50	RE514500_002	49	54.7	+5.7	Yes	No
NSA-50	RE514500_003	50.1	54.5	+4.4	No	No
NSA-50	RE514500_004	59	59.1	+0.1	No	No
NSA-50	RE514500_005	58.8	58.9	+0.1	No	No
NSA-50	RE514500_006	58.9	58.6	-0.3	No	No
NSA-50	RE514500_007	59.4	59.2	-0.2	No	No
NSA-50	RE514500_008	42.3	58.6	+16.3	Yes	No
NSA-50	RE514500_009	51.2	59.8	+8.6	Yes	No
NSA-50	RE514500_010	51.9	59.7	+7.8	Yes	No
NSA-50	RE514500_011	57.8	58.5	+0.7	No	No
NSA-50	RE514500_012	58.5	59	+0.5	No	No
NSA-50	RE514600_001	53.8	58.1	+4.3	No	No
NSA-50	RE514600_002	58.1	58.5	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-50	RE514600_003	58.2	59	+0.8	No	No
NSA-50	RE514600_004	57.5	59	+1.5	No	No
NSA-50	RE514600_005	57.7	58.9	+1.2	No	No
NSA-50	RE514600_006	57.8	59.1	+1.3	No	No
NSA-50	RE514700_001	62.6	64.8	+2.2	No	Yes
NSA-50	RE514800_001	60.7	63.4	+2.7	No	No
NSA-50	RE514900_001	51.8	56.4	+4.6	Yes	No
NSA-50	RE515000_001	62.6	63.9	+1.3	No	No
NSA-50	RE515100_001	57.3	61.6	+4.3	No	No
NSA-50	RE515200_001	55.3	59.7	+4.4	No	No
NSA-50	RE515200_002	55.9	60.5	+4.6	Yes	No
NSA-50	RE515200_003	58.4	59	+0.6	No	No
NSA-50	RE515300_001	57.1	60.4	+3.3	No	No
NSA-50	RE515300_003	51.5	62.8	+11.3	Yes	No
NSA-50	RE515300_004	47.3	55.6	+8.3	Yes	No
NSA-50	RE515500_001	46.5	55.7	+9.2	Yes	No
NSA-50	RE515600_001	44.1	54.2	+10.1	Yes	No
NSA-51	RW515200_001	58.7	64.2	+5.5	Yes	No
NSA-51	RW515200_002	52.1	55.6	+3.5	No	No
NSA-51	RW515500_001	51.1	68.6	+17.5	Yes	Yes
NSA-51	RW515500_002	50.9	61.6	+10.7	Yes	No
NSA-51	RW515500_003	61.4	62.9	+1.5	No	No
NSA-51	RW515600_001	48.7	66.8	+18.1	Yes	Yes
NSA-51	RW515600_002	51.9	56.9	+5.0	Yes	No
NSA-51	RW515600_003	51.8	56.7	+4.9	Yes	No
NSA-51	RW515700_001	51	55.7	+4.7	Yes	No
NSA-52	RE516000_001	44.9	59.5	+14.6	Yes	No
NSA-52	RE516000_002	44.6	60.1	+15.5	Yes	No
NSA-52	RE516100_001	44.9	58.8	+13.9	Yes	No
NSA-52	RE516200_001	43.8	60.1	+16.3	Yes	No
NSA-52	RE516300_001	44.2	57.4	+13.2	Yes	No
NSA-52	RE516300_002	44.3	57.6	+13.3	Yes	No
NSA-53	RW516700_001	49.3	57.6	+8.3	Yes	No
NSA-53	RW517400_001	51.1	67.5	+16.4	Yes	Yes
NSA-53	RW517500_001	52.2	64.3	+12.1	Yes	No
NSA-53	RW517500_002	52.8	54.8	+2.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-53	RW517600_001	57.1	58.5	+1.4	No	No
NSA-53	RW518000_001	55	56.6	+1.6	No	No
NSA-53	RW518100_001	51.2	55.6	+4.4	No	No
NSA-53	RW518300_001	49.2	55.7	+6.5	Yes	No
NSA-53	RW518400_001	46.5	55.7	+9.2	Yes	No
NSA-54	RE517200_001	52.7	54.4	+1.7	No	No
NSA-54	RE517200_002	52.9	54.6	+1.7	No	No
NSA-54	RE517200_003	46.2	53	+6.8	Yes	No
NSA-54	RE517400_001	40	52.7	+12.7	Yes	No
NSA-55	RE519100_001	45.8	52.8	+7.0	Yes	No
NSA-55	RE519500_001	46.6	59.2	+12.6	Yes	No
NSA-55	RE519500_002	51	60.1	+9.1	Yes	No
NSA-56	RW519300_001	48.3	58	+9.7	Yes	No
NSA-56	RW519300_002	65.5	63.5	-2.0	No	No
NSA-56	RW519600_001	49.8	63.2	+13.4	Yes	No
NSA-56	RW519600_002	52.2	58.5	+6.3	Yes	No
NSA-56	RW519600_003	54.8	57.2	+2.4	No	No
NSA-56	RW519600_004	54.7	53.9	-0.8	No	No
NSA-57	RW519900_001	57.3	56.5	-0.8	No	No
NSA-57	RW520000_001	56.2	56.4	+0.2	No	No
NSA-57	RW520100_001	56.9	56.8	-0.1	No	No
NSA-57	RW520200_001	56.4	56.9	+0.5	No	No
NSA-57	RW520300_001	55.3	57.1	+1.8	No	No
NSA-57	RW520400_001	55.7	56.5	+0.8	No	No
NSA-57	RW520600_001	57	57	0.0	No	No
NSA-57	RW520600_002	48.9	57.5	+8.6	Yes	No
NSA-57	RW520800_001	56.4	57.1	+0.7	No	No
NSA-57	RW520800_002	54.8	57	+2.2	No	No
NSA-57	RW520900_001	54.9	56.3	+1.4	No	No
NSA-57	RW521000_001	55	55.8	+0.8	No	No
NSA-58	RW521500_001	54.9	58.7	+3.8	No	No
NSA-58	RW521500_002	52.9	56.6	+3.7	No	No
NSA-58	RW521500_003	51.9	55.6	+3.7	No	No
NSA-58	RW521500_004	52.8	56.8	+4.0	No	No
NSA-58	RW521500_005	53.5	58	+4.5	Yes	No
NSA-58	RW521500_006	53.5	58	+4.5	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-58	RW521500_007	52.4	55.3	+2.9	No	No
NSA-58	RW521600_001	55.8	57.9	+2.1	No	No
NSA-58	RW521600_010	58.8	58	-0.8	No	No
NSA-58	RW521600_011	57.7	57.4	-0.3	No	No
NSA-58	RW521600_015	53.1	54	+0.9	No	No
NSA-58	RW521600_016	61.3	62.7	+1.4	No	No
NSA-59	RE521400_001	49	55.5	+6.5	Yes	No
NSA-59	RE521600_002	51.7	55.1	+3.4	No	No
NSA-59	RE521600_003	56.7	59.6	+2.9	No	No
NSA-59	RE521600_004	62.7	65.2	+2.5	No	Yes
NSA-59	RE521600_005	51.2	55.3	+4.1	No	No
NSA-59	RE521600_006	65.1	66.1	+1.0	No	Yes
NSA-59	RE521600_007	60.3	61.6	+1.3	No	No
NSA-59	RE521600_008	61.4	62.8	+1.4	No	No
NSA-59	RE521600_009	63.2	63.2	0.0	No	No
NSA-59	RE521600_012	53.6	57.6	+4.0	No	No
NSA-59	RE521600_017	53.9	57	+3.1	No	No
NSA-59	RE521600_090	60.5	61.2	+0.7	No	No
NSA-60	RE521600_001	60.1	62.1	+2.0	No	No
NSA-60	RE521600_013	58.3	61.4	+3.1	No	No
NSA-60	RE521600_014	56.1	57.5	+1.4	No	No
NSA-60	RE521600_015	55.4	56.5	+1.1	No	No
NSA-60	RE521600_016	52.9	55.8	+2.9	No	No
NSA-60	RE521600_018	55.4	59.2	+3.8	No	No
NSA-60	RE521600_019	58.4	60.8	+2.4	No	No
NSA-60	RE521600_020	57	59.6	+2.6	No	No
NSA-60	RE521600_021	55.7	55.9	+0.2	No	No
NSA-60	RE521600_022	54.9	57.5	+2.6	No	No
NSA-60	RE521600_023	62.6	64.2	+1.6	No	No
NSA-60	RE521600_024	57.5	60.5	+3.0	No	No
NSA-60	RE521600_025	56.8	60.3	+3.5	No	No
NSA-60	RE521600_026	59.3	60.7	+1.4	No	No
NSA-60	RE521600_027	55.5	58.7	+3.2	No	No
NSA-60	RE521600_028	57.5	59	+1.5	No	No
NSA-60	RE521600_029	54.7	57.5	+2.8	No	No
NSA-60	RE521600_030	57.2	57.5	+0.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-60	RE521600_031	51.8	54.3	+2.5	No	No
NSA-60	RE521600_032	61.7	63.6	+1.9	No	No
NSA-60	RE521600_033	53.9	55.6	+1.7	No	No
NSA-60	RE521600_034	56.5	58.9	+2.4	No	No
NSA-60	RE521600_035	55	58	+3.0	No	No
NSA-60	RE521600_036	59.3	60.6	+1.3	No	No
NSA-60	RE521600_037	56.3	59.2	+2.9	No	No
NSA-60	RE521600_038	59.5	62.3	+2.8	No	No
NSA-60	RE521600_039	58.9	59.9	+1.0	No	No
NSA-60	RE521600_040	58.2	59.8	+1.6	No	No
NSA-60	RE521600_041	57.8	60.2	+2.4	No	No
NSA-60	RE521600_042	52.6	56.3	+3.7	No	No
NSA-60	RE521600_043	55.3	57.9	+2.6	No	No
NSA-60	RE521600_044	59.8	62.1	+2.3	No	No
NSA-60	RE521600_045	61.4	63.9	+2.5	No	No
NSA-60	RE521600_046	60.8	63.4	+2.6	No	No
NSA-60	RE521600_084	58.9	61.2	+2.3	No	No
NSA-60	RE521600_085	58.8	61.4	+2.6	No	No
NSA-60	RE521600_086	59.2	61.1	+1.9	No	No
NSA-60	RE521600_087	58.9	61.2	+2.3	No	No
NSA-60	RE521600_088	58.8	61	+2.2	No	No
NSA-60	RE521600_089	67.1	69.7	+2.6	No	Yes
NSA-61	RE521600_010	55.9	57.4	+1.5	No	No
NSA-61	RE521600_011	53.7	55.7	+2.0	No	No
NSA-61	RW521600_002	52.4	52.9	+0.5	No	No
NSA-61	RW521600_003	59.9	60.7	+0.8	No	No
NSA-61	RW521600_004	61.8	62.7	+0.9	No	No
NSA-61	RW521600_005	55.9	57.1	+1.2	No	No
NSA-61	RW521600_006	58.7	60.3	+1.6	No	No
NSA-61	RW521600_007	57	57.8	+0.8	No	No
NSA-61	RW521600_008	56.7	58.4	+1.7	No	No
NSA-61	RW521600_009	57	56.7	-0.3	No	No
NSA-61	RW521600_012	57.3	60.4	+3.1	No	No
NSA-61	RW521600_013	56.3	56.4	+0.1	No	No
NSA-61	RW521600_014	56.6	56.4	-0.2	No	No
NSA-61	RW521600_017	51.9	52.8	+0.9	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-62	RE521600_047	51.2	52.9	+1.7	No	No
NSA-62	RE521600_048	51.2	53.5	+2.3	No	No
NSA-62	RE521600_049	50.4	53.1	+2.7	No	No
NSA-62	RE521600_050	51.7	55.2	+3.5	No	No
NSA-62	RE521600_051	51.4	55.6	+4.2	No	No
NSA-62	RE521600_052	51.6	55.3	+3.7	No	No
NSA-62	RE521600_053	51.7	55.1	+3.4	No	No
NSA-62	RE521600_054	51.9	55.1	+3.2	No	No
NSA-62	RE521600_055	52.6	57	+4.4	No	No
NSA-62	RE521600_056	52.5	56.2	+3.7	No	No
NSA-62	RE521600_057	52.6	56.3	+3.7	No	No
NSA-62	RE521600_058	52.8	55.5	+2.7	No	No
NSA-62	RE521600_059	52.1	55.1	+3.0	No	No
NSA-62	RE521600_060	52.8	56.5	+3.7	No	No
NSA-62	RE521600_061	53.5	56.7	+3.2	No	No
NSA-62	RE521600_062	54.1	56.5	+2.4	No	No
NSA-62	RE521600_063	54.2	57.6	+3.4	No	No
NSA-62	RE521600_064	54.2	56.6	+2.4	No	No
NSA-62	RE521600_065	54.4	56.4	+2.0	No	No
NSA-62	RE521600_066	54.2	56.7	+2.5	No	No
NSA-62	RE521600_067	54.2	56.7	+2.5	No	No
NSA-62	RE521600_068	54.8	56.7	+1.9	No	No
NSA-62	RE521600_069	54.6	56.7	+2.1	No	No
NSA-62	RE521600_070	55.6	56.8	+1.2	No	No
NSA-62	RE521600_071	54.5	57.1	+2.6	No	No
NSA-62	RE521600_072	54.4	56.9	+2.5	No	No
NSA-62	RE521600_073	55.2	57.1	+1.9	No	No
NSA-62	RE521600_074	55.4	56.6	+1.2	No	No
NSA-62	RE521600_075	57.4	56.4	-1.0	No	No
NSA-62	RE521600_076	53.9	55.5	+1.6	No	No
NSA-62	RE521600_077	53.8	54.9	+1.1	No	No
NSA-62	RE521600_078	53.4	54.6	+1.2	No	No
NSA-62	RE521600_079	53.1	55.1	+2.0	No	No
NSA-62	RE521600_080	53.4	56.1	+2.7	No	No
NSA-62	RE521600_081	52.3	54.8	+2.5	No	No
NSA-62	RE521600_082	53.4	55.2	+1.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-62	RE521600_083	52.8	54.4	+1.6	No	No
NSA-63	RE110000_007	60.6	62.3	+1.7	No	No
NSA-63	RE110000_008	59.5	61.3	+1.8	No	No
NSA-63	RE110000_009	58.7	60.5	+1.8	No	No
NSA-63	RE110000_010	58.1	60	+1.9	No	No
NSA-63	RE110000_011	57.6	59.4	+1.8	No	No
NSA-63	RE110000_012	57	58.9	+1.9	No	No
NSA-63	RE110000_013	56.7	58.4	+1.7	No	No
NSA-63	RE110000_014	56.2	57.9	+1.7	No	No
NSA-63	RE110000_015	55.9	57.3	+1.4	No	No
NSA-63	RE110000_016	55.7	57	+1.3	No	No
NSA-63	RE110000_017	55.3	57	+1.7	No	No
NSA-63	RE110000_018	55.3	56.6	+1.3	No	No
NSA-63	RE110000_019	54.9	56.5	+1.6	No	No
NSA-63	RE110000_020	60.1	61.8	+1.7	No	No
NSA-63	RE110000_021	59.5	61	+1.5	No	No
NSA-63	RE110000_022	58.6	60.3	+1.7	No	No
NSA-63	RE110000_023	58.1	59.8	+1.7	No	No
NSA-63	RE110000_024	57.7	59.3	+1.6	No	No
NSA-63	RE110000_025	57.3	58.8	+1.5	No	No
NSA-63	RE110000_026	57	58.3	+1.3	No	No
NSA-63	RE110000_027	56.7	58	+1.3	No	No
NSA-63	RE110000_028	60.3	61.8	+1.5	No	No
NSA-63	RE110000_029	59.5	61	+1.5	No	No
NSA-63	RE110000_030	58.8	60.1	+1.3	No	No
NSA-63	RE110000_031	58.3	59.5	+1.2	No	No
NSA-63	RE110000_032	57.7	58.9	+1.2	No	No
NSA-63	RE110000_033	57.3	58.3	+1.0	No	No
NSA-63	RE110000_034	56.9	57.8	+0.9	No	No
NSA-63	RE110000_035	56.7	57.4	+0.7	No	No
NSA-63	RE110000_036	56.3	57.9	+1.6	No	No
NSA-63	RE110000_037	56.1	57.1	+1.0	No	No
NSA-63	RE110000_038	55.9	56.8	+0.9	No	No
NSA-63	RE110000_039	55.5	56.4	+0.9	No	No
NSA-63	RE110000_040	55.5	55.7	+0.2	No	No
NSA-63	RE110000_041	56.6	57.1	+0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_042	56.1	56.7	+0.6	No	No
NSA-63	RE110000_043	56	56.4	+0.4	No	No
NSA-63	RE110000_044	55.8	56	+0.2	No	No
NSA-63	RE110000_045	60.7	62	+1.3	No	No
NSA-63	RE110000_046	59.7	61.2	+1.5	No	No
NSA-63	RE110000_047	59	60.4	+1.4	No	No
NSA-63	RE110000_048	58.5	59.8	+1.3	No	No
NSA-63	RE110000_049	58	59.3	+1.3	No	No
NSA-63	RE110000_050	60.2	61.4	+1.2	No	No
NSA-63	RE110000_051	60	61.4	+1.4	No	No
NSA-63	RE110000_052	60.2	61.5	+1.3	No	No
NSA-63	RE110000_053	60.3	61.6	+1.3	No	No
NSA-63	RE110000_054	60.4	61.8	+1.4	No	No
NSA-63	RE110000_055	60.4	61.9	+1.5	No	No
NSA-63	RE110000_056	58.1	59.9	+1.8	No	No
NSA-63	RE110000_057	58.2	59.9	+1.7	No	No
NSA-63	RE110000_058	58.2	59.7	+1.5	No	No
NSA-63	RE110000_059	58.3	59.5	+1.2	No	No
NSA-63	RE110000_060	58.2	59.3	+1.1	No	No
NSA-63	RE110000_061	63.1	63.9	+0.8	No	No
NSA-63	RE110000_062	61.5	62.5	+1.0	No	No
NSA-63	RE110000_063	60.4	61.7	+1.3	No	No
NSA-63	RE110000_064	59.5	60.9	+1.4	No	No
NSA-63	RE110000_065	58.6	60.3	+1.7	No	No
NSA-63	RE110000_066	57.9	59.6	+1.7	No	No
NSA-63	RE110000_067	57.3	59.1	+1.8	No	No
NSA-63	RE110000_068	56.8	58.3	+1.5	No	No
NSA-63	RE110000_069	62.1	63	+0.9	No	No
NSA-63	RE110000_070	60.5	61.6	+1.1	No	No
NSA-63	RE110000_071	59.5	60.8	+1.3	No	No
NSA-63	RE110000_072	58.6	60.1	+1.5	No	No
NSA-63	RE110000_073	57.8	59.4	+1.6	No	No
NSA-63	RE110000_074	57.2	58.8	+1.6	No	No
NSA-63	RE110000_075	56.6	58.2	+1.6	No	No
NSA-63	RE110000_076	56.3	57.7	+1.4	No	No
NSA-63	RE110000_077	55.8	57.2	+1.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_078	55.5	56.8	+1.3	No	No
NSA-63	RE110000_079	56.2	57.5	+1.3	No	No
NSA-63	RE110000_080	55.9	57.1	+1.2	No	No
NSA-63	RE110000_081	55.8	56.9	+1.1	No	No
NSA-63	RE110000_082	55.9	57.3	+1.4	No	No
NSA-63	RE110000_083	56.2	57.7	+1.5	No	No
NSA-63	RE110000_084	56.1	57.7	+1.6	No	No
NSA-63	RE110000_085	56.1	57.7	+1.6	No	No
NSA-63	RE110000_086	56.3	57.7	+1.4	No	No
NSA-63	RE110000_087	56.1	57.2	+1.1	No	No
NSA-63	RE110000_088	56.2	57	+0.8	No	No
NSA-63	RE110000_089	56.2	57.1	+0.9	No	No
NSA-63	RE110000_090	56.7	57.7	+1.0	No	No
NSA-63	RE110000_091	56.3	57.3	+1.0	No	No
NSA-63	RE110000_092	56.1	57	+0.9	No	No
NSA-63	RE110000_093	55.7	56.4	+0.7	No	No
NSA-63	RE110000_094	55.5	56	+0.5	No	No
NSA-63	RE110000_095	55.5	55.9	+0.4	No	No
NSA-63	RE110000_096	55.4	56.3	+0.9	No	No
NSA-63	RE110000_097	55.4	56.4	+1.0	No	No
NSA-63	RE110000_098	55.2	56.2	+1.0	No	No
NSA-63	RE110000_099	55.2	56.2	+1.0	No	No
NSA-63	RE110000_100	55.3	56.4	+1.1	No	No
NSA-63	RE110000_101	55.2	56.4	+1.2	No	No
NSA-63	RE110000_102	55.1	56.3	+1.2	No	No
NSA-63	RE110000_103	55.1	56.2	+1.1	No	No
NSA-63	RE110000_104	54.9	56	+1.1	No	No
NSA-63	RE110000_105	55	56	+1.0	No	No
NSA-63	RE110000_106	54.9	55.9	+1.0	No	No
NSA-63	RE110000_107	54.9	55.7	+0.8	No	No
NSA-63	RE110000_108	54.9	55.7	+0.8	No	No
NSA-63	RE110000_109	54.8	55.7	+0.9	No	No
NSA-63	RE110000_110	54.7	55.5	+0.8	No	No
NSA-63	RE110000_111	54.6	55.5	+0.9	No	No
NSA-63	RE110000_112	61.6	62.3	+0.7	No	No
NSA-63	RE110000_113	60.3	61.3	+1.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_114	59.2	60.3	+1.1	No	No
NSA-63	RE110000_115	58.4	59.4	+1.0	No	No
NSA-63	RE110000_116	57.6	58.7	+1.1	No	No
NSA-63	RE110000_117	56.9	58.2	+1.3	No	No
NSA-63	RE110000_118	56.4	57.4	+1.0	No	No
NSA-63	RE110000_119	56.1	57.1	+1.0	No	No
NSA-63	RE110000_120	55.7	56.5	+0.8	No	No
NSA-63	RE110000_121	55.4	56.1	+0.7	No	No
NSA-63	RE110000_122	54.9	55.8	+0.9	No	No
NSA-63	RE110000_123	62.6	63.1	+0.5	No	No
NSA-63	RE110000_124	60.8	61.5	+0.7	No	No
NSA-63	RE110000_125	59.4	60.3	+0.9	No	No
NSA-63	RE110000_126	58.1	59.1	+1.0	No	No
NSA-63	RE110000_127	57.3	58.3	+1.0	No	No
NSA-63	RE110000_128	56.9	57.7	+0.8	No	No
NSA-63	RE110000_129	56	56.7	+0.7	No	No
NSA-63	RE110000_130	55.8	56.4	+0.6	No	No
NSA-63	RE110000_131	55.4	56	+0.6	No	No
NSA-63	RE110000_132	60.7	61.2	+0.5	No	No
NSA-63	RE110000_133	59.2	60	+0.8	No	No
NSA-63	RE110000_134	58.2	59.1	+0.9	No	No
NSA-63	RE110000_135	57.4	58.3	+0.9	No	No
NSA-63	RE110000_136	56.7	57.5	+0.8	No	No
NSA-63	RE110000_137	56.3	57	+0.7	No	No
NSA-63	RE110000_138	55.5	56.5	+1.0	No	No
NSA-63	RE110000_139	60.7	61.2	+0.5	No	No
NSA-63	RE110000_140	59.4	60	+0.6	No	No
NSA-63	RE110000_141	58.2	59.2	+1.0	No	No
NSA-63	RE110000_142	57.3	58.4	+1.1	No	No
NSA-63	RE110000_143	56.8	57.7	+0.9	No	No
NSA-63	RE110000_144	56.2	57.2	+1.0	No	No
NSA-63	RE110000_145	62.4	62.7	+0.3	No	No
NSA-63	RE110000_146	60.5	61.1	+0.6	No	No
NSA-63	RE110000_147	59.1	59.9	+0.8	No	No
NSA-63	RE110000_148	58.1	59.1	+1.0	No	No
NSA-63	RE110000_149	62.9	63.1	+0.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_150	61	61.4	+0.4	No	No
NSA-63	RE110000_151	59.7	60.3	+0.6	No	No
NSA-63	RE110000_152	54.9	55	+0.1	No	No
NSA-63	RE110000_153	54.9	55.3	+0.4	No	No
NSA-63	RE110000_154	54.9	55.3	+0.4	No	No
NSA-63	RE110000_155	55	55.5	+0.5	No	No
NSA-63	RE110000_156	53.9	54.6	+0.7	No	No
NSA-63	RE110000_157	54.7	55.1	+0.4	No	No
NSA-63	RE110000_158	54.1	55	+0.9	No	No
NSA-63	RE110000_159	53.4	55.4	+2.0	No	No
NSA-63	RE110000_160	58.7	60.1	+1.4	No	No
NSA-63	RE110000_161	57.2	58.9	+1.7	No	No
NSA-63	RE110000_162	56.1	57.8	+1.7	No	No
NSA-63	RE110000_163	56.6	58.1	+1.5	No	No
NSA-63	RE110000_164	57.8	59.2	+1.4	No	No
NSA-63	RE110000_165	59.5	60.6	+1.1	No	No
NSA-63	RE110000_166	54.9	56.5	+1.6	No	No
NSA-63	RE110000_167	59.6	60.8	+1.2	No	No
NSA-63	RE110000_168	54.5	56	+1.5	No	No
NSA-63	RE110000_169	54.1	55.9	+1.8	No	No
NSA-63	RE110000_170	54.5	56.1	+1.6	No	No
NSA-63	RE110000_171	57.9	59.3	+1.4	No	No
NSA-63	RE110000_172	56.6	58.3	+1.7	No	No
NSA-63	RE110000_173	63	63.4	+0.4	No	No
NSA-63	RE110000_174	57.3	58.7	+1.4	No	No
NSA-63	RE110000_175	56	57.8	+1.8	No	No
NSA-63	RE110000_176	57.2	58.8	+1.6	No	No
NSA-63	RE110000_177	58.6	60	+1.4	No	No
NSA-63	RE110000_178	60.8	61.8	+1.0	No	No
NSA-63	RE110000_179	57.9	59.5	+1.6	No	No
NSA-63	RE110000_180	53.9	55.7	+1.8	No	No
NSA-63	RE110000_181	56.7	58.4	+1.7	No	No
NSA-63	RE110000_182	55.2	56.9	+1.7	No	No
NSA-63	RE110000_183	55.6	57.4	+1.8	No	No
NSA-63	RE110000_184	54.7	56.5	+1.8	No	No
NSA-63	RE110000_185	53.7	55.5	+1.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_186	54.2	55.8	+1.6	No	No
NSA-63	RE110000_187	55.7	57.1	+1.4	No	No
NSA-63	RE110000_188	56	57.6	+1.6	No	No
NSA-63	RE110000_189	61	61.7	+0.7	No	No
NSA-63	RE110000_190	61	61.8	+0.8	No	No
NSA-63	RE110000_191	59.7	60.8	+1.1	No	No
NSA-63	RE110000_192	58.5	59.8	+1.3	No	No
NSA-63	RE110000_193	58.7	59.6	+0.9	No	No
NSA-63	RE110000_194	55.3	56.5	+1.2	No	No
NSA-63	RE110000_195	57.9	59.2	+1.3	No	No
NSA-63	RE110000_196	55	56.4	+1.4	No	No
NSA-63	RE110000_197	57.1	58.6	+1.5	No	No
NSA-63	RE110000_198	56.3	57.7	+1.4	No	No
NSA-63	RE110000_199	55.8	57.3	+1.5	No	No
NSA-63	RE110000_200	55.4	56.8	+1.4	No	No
NSA-63	RE110000_201	54.4	56	+1.6	No	No
NSA-63	RE110000_202	54.9	56.4	+1.5	No	No
NSA-63	RE110000_203	54.1	55.8	+1.7	No	No
NSA-63	RE110000_204	55.5	57.3	+1.8	No	No
NSA-63	RE110000_205	55	56.9	+1.9	No	No
NSA-63	RE110000_206	55.3	56.8	+1.5	No	No
NSA-63	RE110000_207	56.8	58.1	+1.3	No	No
NSA-63	RE110000_208	54.5	56.2	+1.7	No	No
NSA-63	RE110000_209	57.6	58.6	+1.0	No	No
NSA-63	RE110000_210	55.5	57	+1.5	No	No
NSA-63	RE110000_211	56.1	57	+0.9	No	No
NSA-63	RE110000_212	54.8	55.7	+0.9	No	No
NSA-63	RE110000_213	54.8	55.7	+0.9	No	No
NSA-63	RE110000_214	54.7	56	+1.3	No	No
NSA-63	RE110000_215	56.4	57.7	+1.3	No	No
NSA-63	RE110000_216	55.1	56.1	+1.0	No	No
NSA-63	RE110000_217	55.3	56.4	+1.1	No	No
NSA-63	RE110000_218	55	56.3	+1.3	No	No
NSA-63	RE110000_219	56.1	57.6	+1.5	No	No
NSA-63	RE110000_220	55.4	57.1	+1.7	No	No
NSA-63	RE110000_221	54.9	56.4	+1.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_222	56.6	58.1	+1.5	No	No
NSA-63	RE110000_223	55	56.2	+1.2	No	No
NSA-63	RE110000_224	55.6	56.5	+0.9	No	No
NSA-63	RE110000_225	55.9	57.3	+1.4	No	No
NSA-63	RE110000_226	54.2	55.7	+1.5	No	No
NSA-63	RE110000_227	54.3	54.9	+0.6	No	No
NSA-63	RE110000_228	54.4	55	+0.6	No	No
NSA-63	RE110000_229	54.6	55.3	+0.7	No	No
NSA-63	RE110000_230	55.1	55.8	+0.7	No	No
NSA-63	RE110000_231	54.5	56.1	+1.6	No	No
NSA-63	RE110000_232	57.1	58.4	+1.3	No	No
NSA-63	RE110000_233	55.2	56.6	+1.4	No	No
NSA-63	RE110000_234	54.6	56.3	+1.7	No	No
NSA-63	RE110000_235	54.3	55.4	+1.1	No	No
NSA-63	RE110000_236	55.3	56.2	+0.9	No	No
NSA-63	RE110000_237	55.8	56.7	+0.9	No	No
NSA-63	RE110000_238	55	55.4	+0.4	No	No
NSA-63	RE110000_239	60.3	62.3	+2.0	No	No
NSA-63	RE110000_240	62.1	64.3	+2.2	No	No
NSA-63	RE110000_241	60.4	62.5	+2.1	No	No
NSA-63	RE110000_242	59.4	61.2	+1.8	No	No
NSA-63	RE110000_243	60.9	62.9	+2.0	No	No
NSA-63	RE110000_244	58.6	59.8	+1.2	No	No
NSA-63	RE110000_245	61.4	63.5	+2.1	No	No
NSA-63	RE110000_246	59.7	61.6	+1.9	No	No
NSA-63	RE110000_247	58.9	60	+1.1	No	No
NSA-63	RE110000_248	58.7	59.7	+1.0	No	No
NSA-63	RE110000_249	63.4	65.1	+1.7	No	Yes
NSA-63	RE110000_250	53.6	56	+2.4	No	No
NSA-63	RE110000_251	53.2	55.9	+2.7	No	No
NSA-63	RE110000_252	53	55.5	+2.5	No	No
NSA-63	RE110000_253	58.4	60.5	+2.1	No	No
NSA-63	RE110000_254	59.8	61.7	+1.9	No	No
NSA-63	RE110000_255	57.9	60	+2.1	No	No
NSA-63	RE110000_256	54.4	56.4	+2.0	No	No
NSA-63	RE110000_257	53.4	55.5	+2.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_258	54.8	57.2	+2.4	No	No
NSA-63	RE110000_259	54.5	56.9	+2.4	No	No
NSA-63	RE110000_260	55.8	58.2	+2.4	No	No
NSA-63	RE110000_261	52.4	55.5	+3.1	No	No
NSA-63	RE110000_262	57.2	59.4	+2.2	No	No
NSA-63	RE110000_263	55.1	57.2	+2.1	No	No
NSA-63	RE110000_264	57.8	60	+2.2	No	No
NSA-63	RE110000_265	59.7	61.6	+1.9	No	No
NSA-63	RE110000_266	53.4	56.2	+2.8	No	No
NSA-63	RE110000_267	61.4	63	+1.6	No	No
NSA-63	RE110000_268	54.5	57.3	+2.8	No	No
NSA-63	RE110000_269	55.7	58.3	+2.6	No	No
NSA-63	RE110000_270	53.6	56.6	+3.0	No	No
NSA-63	RE110000_271	52.7	55.7	+3.0	No	No
NSA-63	RE110000_272	53.7	56.2	+2.5	No	No
NSA-63	RE110000_273	54.5	56.8	+2.3	No	No
NSA-63	RE110000_274	53.7	56	+2.3	No	No
NSA-63	RE110000_275	53.9	57	+3.1	No	No
NSA-63	RE110000_276	53.3	55.3	+2.0	No	No
NSA-63	RE110000_277	58.8	60.9	+2.1	No	No
NSA-63	RE110000_278	57.9	60	+2.1	No	No
NSA-63	RE110000_279	59.1	61.2	+2.1	No	No
NSA-63	RE110000_280	63.2	64.4	+1.2	No	No
NSA-63	RE110000_281	60.7	62.5	+1.8	No	No
NSA-63	RE110000_282	53.8	56.1	+2.3	No	No
NSA-63	RE110000_283	53.3	55.9	+2.6	No	No
NSA-63	RE110000_284	54.3	56.2	+1.9	No	No
NSA-63	RE110000_285	54.2	57	+2.8	No	No
NSA-63	RE110000_286	54.2	56.4	+2.2	No	No
NSA-63	RE110000_287	55	57.7	+2.7	No	No
NSA-63	RE110000_288	53.9	56.6	+2.7	No	No
NSA-63	RE110000_289	54.7	57	+2.3	No	No
NSA-63	RE110000_290	53.4	55.9	+2.5	No	No
NSA-63	RE110000_291	54.8	56.9	+2.1	No	No
NSA-63	RE110000_292	60.8	62.6	+1.8	No	No
NSA-63	RE110000_293	59.8	61.7	+1.9	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_294	58.9	60.8	+1.9	No	No
NSA-63	RE110000_295	54.4	56.5	+2.1	No	No
NSA-63	RE110000_296	55.9	57.9	+2.0	No	No
NSA-63	RE110000_297	57.3	59.4	+2.1	No	No
NSA-63	RE110000_298	56.3	58.7	+2.4	No	No
NSA-63	RE110000_299	57.1	59.2	+2.1	No	No
NSA-63	RE110000_300	56.5	58.8	+2.3	No	No
NSA-63	RE110000_301	53.3	55.7	+2.4	No	No
NSA-63	RE110000_302	55.3	57.7	+2.4	No	No
NSA-63	RE110000_303	54.4	56.7	+2.3	No	No
NSA-63	RE110000_304	53.7	56.2	+2.5	No	No
NSA-63	RE110000_305	55.6	57.6	+2.0	No	No
NSA-63	RE110000_306	52.6	55.3	+2.7	No	No
NSA-63	RE110000_307	53.9	56.2	+2.3	No	No
NSA-63	RE110000_308	53.2	55.5	+2.3	No	No
NSA-63	RE110000_309	60.5	62.3	+1.8	No	No
NSA-63	RE110000_310	58.2	60.1	+1.9	No	No
NSA-63	RE110000_311	53.8	56.1	+2.3	No	No
NSA-63	RE110000_312	55.5	57.5	+2.0	No	No
NSA-63	RE110000_313	53.4	56.5	+3.1	No	No
NSA-63	RE110000_314	52.7	55.2	+2.5	No	No
NSA-63	RE110000_315	54.1	56.3	+2.2	No	No
NSA-63	RE110000_316	63.8	65.2	+1.4	No	Yes
NSA-63	RE110000_317	56.3	58.4	+2.1	No	No
NSA-63	RE110000_318	53.2	55.7	+2.5	No	No
NSA-63	RE110000_319	56.8	58.9	+2.1	No	No
NSA-63	RE110000_320	54	55.8	+1.8	No	No
NSA-63	RE110000_321	53.1	54.9	+1.8	No	No
NSA-63	RE110000_322	53.3	55.2	+1.9	No	No
NSA-63	RE110000_323	56.4	58.4	+2.0	No	No
NSA-63	RE110000_324	55.4	57.1	+1.7	No	No
NSA-63	RE110000_325	59.6	60.9	+1.3	No	No
NSA-63	RE110000_326	57.8	59.3	+1.5	No	No
NSA-63	RE110000_327	55.8	57.6	+1.8	No	No
NSA-63	RE110000_328	54.9	56.7	+1.8	No	No
NSA-63	RE110000_329	59.7	61.7	+2.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_330	57.8	59.9	+2.1	No	No
NSA-63	RE110000_331	62.8	63.6	+0.8	No	No
NSA-63	RE110000_332	60.8	62.5	+1.7	No	No
NSA-63	RE110000_333	58.8	60.8	+2.0	No	No
NSA-63	RE110000_334	55.7	57.7	+2.0	No	No
NSA-63	RE110000_335	53.3	55.3	+2.0	No	No
NSA-63	RE110000_336	55.3	57.2	+1.9	No	No
NSA-63	RE110000_337	54.5	56.3	+1.8	No	No
NSA-63	RE110000_338	56.4	58.1	+1.7	No	No
NSA-63	RE110000_339	53.6	55.5	+1.9	No	No
NSA-63	RE110000_340	54.7	56.7	+2.0	No	No
NSA-63	RE110000_341	54.1	55.6	+1.5	No	No
NSA-63	RE110000_342	62.1	63.5	+1.4	No	No
NSA-63	RE110000_343	52.6	55.1	+2.5	No	No
NSA-63	RE110000_344	60.7	61.9	+1.2	No	No
NSA-63	RE110000_345	58.6	60.2	+1.6	No	No
NSA-63	RE110000_346	57.1	58.6	+1.5	No	No
NSA-63	RE110000_347	54.3	56.2	+1.9	No	No
NSA-63	RE110000_348	54.2	56	+1.8	No	No
NSA-63	RE110000_349	57	59.2	+2.2	No	No
NSA-63	RE110000_350	53.7	56.5	+2.8	No	No
NSA-63	RE110000_351	54	56.8	+2.8	No	No
NSA-63	RE110000_352	52.7	54.7	+2.0	No	No
NSA-63	RE110000_353	57.3	59.1	+1.8	No	No
NSA-63	RE110000_354	54.1	57.3	+3.2	No	No
NSA-63	RE110000_355	55.1	57.1	+2.0	No	No
NSA-63	RE110000_356	54.2	56.8	+2.6	No	No
NSA-63	RE110000_357	58.1	60	+1.9	No	No
NSA-63	RE110000_358	57	59.9	+2.9	No	No
NSA-63	RE110000_359	53.1	54.6	+1.5	No	No
NSA-63	RE110000_360	54.4	57.6	+3.2	No	No
NSA-63	RE110000_361	56.7	59.4	+2.7	No	No
NSA-63	RE110000_362	58.4	60.7	+2.3	No	No
NSA-63	RE110000_363	64.2	66.2	+2.0	No	Yes
NSA-63	RE110000_364	57.1	59.6	+2.5	No	No
NSA-63	RE110000_365	61.4	62.7	+1.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-63	RE110000_366	58	60.2	+2.2	No	No
NSA-63	RE110000_367	54.1	56.6	+2.5	No	No
NSA-63	RE110000_368	55.1	58.1	+3.0	No	No
NSA-63	RE110000_369	52.7	54.6	+1.9	No	No
NSA-63	RE110000_370	54	57.3	+3.3	No	No
NSA-63	RE110000_371	53.9	57.6	+3.7	No	No
NSA-63	RE110000_372	54	57.1	+3.1	No	No
NSA-63	RE110000_373	55.7	58.7	+3.0	No	No
NSA-63	RE110000_374	61.6	63.5	+1.9	No	No
NSA-63	RE110000_375	57.2	59.9	+2.7	No	No
NSA-63	RE110000_376	56.9	59.8	+2.9	No	No
NSA-63	RE110000_377	54.2	56.6	+2.4	No	No
NSA-63	RE110000_378	61.6	63.4	+1.8	No	No
NSA-63	RE110000_379	50.6	55.4	+4.8	Yes	No
NSA-63	RE110000_380	56.5	59.4	+2.9	No	No
NSA-63	RE110000_381	54.2	57	+2.8	No	No
NSA-63	RE110000_382	52.6	54.9	+2.3	No	No
NSA-63	RE110000_383	53.8	56.6	+2.8	No	No
NSA-63	RE110000_384	53.6	56.5	+2.9	No	No
NSA-63	RE110000_385	62.1	63.4	+1.3	No	No
NSA-63	RE110000_386	59.2	61.4	+2.2	No	No
NSA-63	RE110000_387	63.1	64.7	+1.6	No	Yes
NSA-63	RE110000_388	53.8	56.9	+3.1	No	No
NSA-63	RE110000_389	56.3	59.1	+2.8	No	No
NSA-63	RE110000_390	62.9	64.9	+2.0	No	Yes
NSA-63	RE110000_391	54.2	57	+2.8	No	No
NSA-63	RE110000_392	57	58.9	+1.9	No	No
NSA-63	RE110000_393	54.5	57.2	+2.7	No	No
NSA-63	RE110000_394	57.8	60.9	+3.1	No	No
NSA-63	RE110000_395	52.9	56.3	+3.4	No	No
NSA-63	RE110000_396	53.5	56.9	+3.4	No	No
NSA-63	RE110000_397	53.7	55.8	+2.1	No	No
NSA-63	RE110000_398	50.6	52.8	+2.2	No	No
NSA-63	RE110000_399	52.1	54.9	+2.8	No	No
NSA-63	RE110000_400	61.8	63.1	+1.3	No	No
NSA-64	RE220800_001	51.6	55.1	+3.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-64	RE220900_001	45.7	56.7	+11.0	Yes	No
NSA-64	RE220900_002	52.2	54.7	+2.5	No	No
NSA-64	RE220900_003	52	55.6	+3.6	No	No
NSA-64	RE221000_001	53.7	56.2	+2.5	No	No
NSA-64	RE221000_002	53.5	56.5	+3.0	No	No
NSA-64	RE221300_001	48.8	57	+8.2	Yes	No
NSA-64	RE221300_002	47.8	57.3	+9.5	Yes	No
NSA-64	RE221300_003	43.4	52.6	+9.2	Yes	No
NSA-65	RE214600_001	51.8	55.2	+3.4	No	No
NSA-65	RE214600_002	50	60.6	+10.6	Yes	No
NSA-65	RE214600_003	52.6	59.5	+6.9	Yes	No
NSA-65	RE214600_004	52.3	58.7	+6.4	Yes	No
NSA-65	RE214600_005	52.6	58.5	+5.9	Yes	No
NSA-65	RE214600_006	52.3	58.2	+5.9	Yes	No
NSA-65	RE214600_007	50	50.3	+0.3	No	No
NSA-65	RE214600_008	50	49.7	-0.3	No	No
NSA-65	RE214600_009	50	48.7	-1.3	No	No
NSA-65	RE214600_010	50	51.7	+1.7	No	No
NSA-65	RE214600_011	50	51.8	+1.8	No	No
NSA-65	RE214600_012	50	59.9	+9.9	Yes	No
NSA-65	RE214600_013	50.7	60.8	+10.1	Yes	No
NSA-65	RE214600_014	51.6	59.8	+8.2	Yes	No
NSA-65	RE214600_015	52	59.7	+7.7	Yes	No
NSA-65	RE214600_016	52.9	59.3	+6.4	Yes	No
NSA-65	RE214600_017	52.4	59	+6.6	Yes	No
NSA-65	RE214600_018	52.7	58.4	+5.7	Yes	No
NSA-65	RE214600_019	52.9	58.5	+5.6	Yes	No
NSA-65	RE214600_020	52.8	58.5	+5.7	Yes	No
NSA-65	RE214600_021	52.9	58.1	+5.2	Yes	No
NSA-65	RE214600_022	50	49.8	-0.2	No	No
NSA-65	RE214600_023	50	50.6	+0.6	No	No
NSA-65	RE214600_024	50	52	+2.0	No	No
NSA-65	RE214600_025	50	52.5	+2.5	No	No
NSA-65	RE214600_026	50	52.7	+2.7	No	No
NSA-65	RE214600_027	50	53.2	+3.2	No	No
NSA-65	RE214600_028	50	53.5	+3.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214600_029	50	53.6	+3.6	No	No
NSA-65	RE214600_030	50	53.6	+3.6	No	No
NSA-65	RE214600_031	50	53.5	+3.5	No	No
NSA-65	RE214600_032	50	53.9	+3.9	No	No
NSA-65	RE214600_033	50.3	55.7	+5.4	Yes	No
NSA-65	RE214600_034	50.3	55.3	+5.0	Yes	No
NSA-65	RE214600_035	50.4	54.8	+4.4	No	No
NSA-65	RE214600_036	50.2	54.3	+4.1	No	No
NSA-65	RE214600_037	50	50	0.0	No	No
NSA-65	RE214600_038	50	51.1	+1.1	No	No
NSA-65	RE214600_039	50	51.5	+1.5	No	No
NSA-65	RE214600_040	50	52.3	+2.3	No	No
NSA-65	RE214600_041	50	53.5	+3.5	No	No
NSA-65	RE214600_042	50	54.4	+4.4	No	No
NSA-65	RE214600_043	50.2	55.8	+5.6	Yes	No
NSA-65	RE214600_044	50	53.8	+3.8	No	No
NSA-65	RE214600_045	50	53.7	+3.7	No	No
NSA-65	RE214600_046	50	51.1	+1.1	No	No
NSA-65	RE214600_047	50	50.3	+0.3	No	No
NSA-65	RE214600_048	50	49.6	-0.4	No	No
NSA-65	RE214600_049	50	49.5	-0.5	No	No
NSA-65	RE214600_050	50	49.5	-0.5	No	No
NSA-65	RE214600_051	52.3	57	+4.7	Yes	No
NSA-65	RE214600_052	52	56.8	+4.8	Yes	No
NSA-65	RE214600_053	50	54.1	+4.1	No	No
NSA-65	RE214600_054	50	52.2	+2.2	No	No
NSA-65	RE214600_055	50	49.8	-0.2	No	No
NSA-65	RE214600_056	50	49.4	-0.6	No	No
NSA-65	RE214600_057	51.3	55.9	+4.6	Yes	No
NSA-65	RE214600_058	51.1	56	+4.9	Yes	No
NSA-65	RE214600_059	51.5	56.1	+4.6	Yes	No
NSA-65	RE214600_060	52	56.7	+4.7	Yes	No
NSA-65	RE214600_061	52.4	57.1	+4.7	Yes	No
NSA-65	RE214600_062	51.4	56.4	+5.0	Yes	No
NSA-65	RE214600_063	52	56.4	+4.4	No	No
NSA-65	RE214600_064	51.1	55.7	+4.6	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214600_065	51.5	56.1	+4.6	Yes	No
NSA-65	RE214600_066	51.7	56.2	+4.5	Yes	No
NSA-65	RE214600_067	52.1	56.5	+4.4	No	No
NSA-65	RE214600_068	52.3	56.8	+4.5	Yes	No
NSA-65	RE214600_069	51.6	56.6	+5.0	Yes	No
NSA-65	RE214600_070	50	54.6	+4.6	Yes	No
NSA-65	RE214600_071	50	54.7	+4.7	Yes	No
NSA-65	RE214600_072	50	55	+5.0	Yes	No
NSA-65	RE214600_073	50.8	55.4	+4.6	Yes	No
NSA-65	RE214600_074	51.5	55.8	+4.3	No	No
NSA-65	RE214600_075	50.9	56.1	+5.2	Yes	No
NSA-65	RE214600_076	50	55.2	+5.2	Yes	No
NSA-65	RE214600_077	51.2	55.7	+4.5	Yes	No
NSA-65	RE214600_078	50	55	+5.0	Yes	No
NSA-65	RE214600_079	50	54.7	+4.7	Yes	No
NSA-65	RE214600_080	50	54.4	+4.4	No	No
NSA-65	RE214600_081	51.7	60.3	+8.6	Yes	No
NSA-65	RE214600_082	50	51.2	+1.2	No	No
NSA-65	RE214600_083	50	60.2	+10.2	Yes	No
NSA-65	RE214700_001	50.1	53.8	+3.7	No	No
NSA-65	RE214700_002	50	57.7	+7.7	Yes	No
NSA-65	RE214700_003	50	57.5	+7.5	Yes	No
NSA-65	RE214700_004	50	57.9	+7.9	Yes	No
NSA-65	RE214700_005	50	58.5	+8.5	Yes	No
NSA-65	RE214700_006	50	58.9	+8.9	Yes	No
NSA-65	RE214700_007	50	60.1	+10.1	Yes	No
NSA-65	RE214700_008	50	60.2	+10.2	Yes	No
NSA-65	RE214700_009	50	52.9	+2.9	No	No
NSA-65	RE214700_010	50	52.8	+2.8	No	No
NSA-65	RE214700_011	50	53.3	+3.3	No	No
NSA-65	RE214700_012	50	53.2	+3.2	No	No
NSA-65	RE214700_013	50	53.2	+3.2	No	No
NSA-65	RE214700_014	50	53.1	+3.1	No	No
NSA-65	RE214700_015	50	50.8	+0.8	No	No
NSA-65	RE214700_016	50	50.5	+0.5	No	No
NSA-65	RE214700_017	50	50.4	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214700_018	50	52.2	+2.2	No	No
NSA-65	RE214700_019	50	52.5	+2.5	No	No
NSA-65	RE214700_020	50	52.8	+2.8	No	No
NSA-65	RE214700_021	50	52.7	+2.7	No	No
NSA-65	RE214700_022	50	52	+2.0	No	No
NSA-65	RE214700_023	50	52.4	+2.4	No	No
NSA-65	RE214700_024	50	52.8	+2.8	No	No
NSA-65	RE214700_025	50	51.6	+1.6	No	No
NSA-65	RE214700_026	50	57.5	+7.5	Yes	No
NSA-65	RE214700_027	50	52.1	+2.1	No	No
NSA-65	RE214700_028	50	53	+3.0	No	No
NSA-65	RE214700_029	50	52.8	+2.8	No	No
NSA-65	RE214700_030	50	52.4	+2.4	No	No
NSA-65	RE214700_031	50	52	+2.0	No	No
NSA-65	RE214700_032	50	51.1	+1.1	No	No
NSA-65	RE214700_033	50	51.2	+1.2	No	No
NSA-65	RE214700_034	50	50.3	+0.3	No	No
NSA-65	RE214700_035	50	51.7	+1.7	No	No
NSA-65	RE214700_036	50	53.2	+3.2	No	No
NSA-65	RE214700_037	50	53.2	+3.2	No	No
NSA-65	RE214700_038	50	52.6	+2.6	No	No
NSA-65	RE214700_039	50	50.7	+0.7	No	No
NSA-65	RE214700_040	50	50.2	+0.2	No	No
NSA-65	RE214700_041	50.2	55	+4.8	Yes	No
NSA-65	RE214700_042	50	54.7	+4.7	Yes	No
NSA-65	RE214700_043	50	53.9	+3.9	No	No
NSA-65	RE214700_044	50	53.7	+3.7	No	No
NSA-65	RE214700_045	50	53.5	+3.5	No	No
NSA-65	RE214700_046	50	53.6	+3.6	No	No
NSA-65	RE214700_047	50	53.3	+3.3	No	No
NSA-65	RE214700_048	50	53.2	+3.2	No	No
NSA-65	RE214700_049	50	53.6	+3.6	No	No
NSA-65	RE214700_050	50	54	+4.0	No	No
NSA-65	RE214700_051	50	54.5	+4.5	Yes	No
NSA-65	RE214700_052	50.2	55.2	+5.0	Yes	No
NSA-65	RE214700_053	50.6	55.4	+4.8	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214700_054	51.1	55.6	+4.5	Yes	No
NSA-65	RE214700_055	50.9	55.5	+4.6	Yes	No
NSA-65	RE214700_056	50.5	55.3	+4.8	Yes	No
NSA-65	RE214700_057	50	54.5	+4.5	Yes	No
NSA-65	RE214700_058	50	54.3	+4.3	No	No
NSA-65	RE214700_059	50	54.1	+4.1	No	No
NSA-65	RE214700_060	50	54	+4.0	No	No
NSA-65	RE214700_061	50	53.4	+3.4	No	No
NSA-65	RE214700_062	50	53.3	+3.3	No	No
NSA-65	RE214700_063	50	53.5	+3.5	No	No
NSA-65	RE214700_064	50	53.6	+3.6	No	No
NSA-65	RE214700_065	50	53.9	+3.9	No	No
NSA-65	RE214700_066	50	54.3	+4.3	No	No
NSA-65	RE214700_067	50	54.7	+4.7	Yes	No
NSA-65	RE214700_068	50	54.9	+4.9	Yes	No
NSA-65	RE214700_069	50.8	55.7	+4.9	Yes	No
NSA-65	RE214700_070	50	53.1	+3.1	No	No
NSA-65	RE214700_071	50	54.1	+4.1	No	No
NSA-65	RE214700_072	50	54.1	+4.1	No	No
NSA-65	RE214700_073	50	54.5	+4.5	Yes	No
NSA-65	RE214700_074	50	54.4	+4.4	No	No
NSA-65	RE214700_075	50	54.6	+4.6	Yes	No
NSA-65	RE214700_076	50.3	55.4	+5.1	Yes	No
NSA-65	RE214700_077	50	53.5	+3.5	No	No
NSA-65	RE214700_078	50	53.7	+3.7	No	No
NSA-65	RE214700_079	50	54	+4.0	No	No
NSA-65	RE214700_080	50	54.6	+4.6	Yes	No
NSA-65	RE214700_081	50	54.6	+4.6	Yes	No
NSA-65	RE214700_082	50	54.6	+4.6	Yes	No
NSA-65	RE214700_083	50	54.8	+4.8	Yes	No
NSA-65	RE214700_084	50.4	55.2	+4.8	Yes	No
NSA-65	RE214700_085	50.7	55.5	+4.8	Yes	No
NSA-65	RE214700_086	50	53.5	+3.5	No	No
NSA-65	RE214700_087	50	53.4	+3.4	No	No
NSA-65	RE214700_088	50	53.4	+3.4	No	No
NSA-65	RE214700_089	50	53.6	+3.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214700_090	50	53.7	+3.7	No	No
NSA-65	RE214700_091	50	53.8	+3.8	No	No
NSA-65	RE214700_092	50	53.9	+3.9	No	No
NSA-65	RE214700_093	50	53	+3.0	No	No
NSA-65	RE214700_094	50	52.8	+2.8	No	No
NSA-65	RE214700_095	50	52.9	+2.9	No	No
NSA-65	RE214700_096	50	54.4	+4.4	No	No
NSA-65	RE214700_097	50	54.6	+4.6	Yes	No
NSA-65	RE214700_098	50	52.7	+2.7	No	No
NSA-65	RE214700_099	50	52.6	+2.6	No	No
NSA-65	RE214700_100	50	53.9	+3.9	No	No
NSA-65	RE214700_101	50	53.1	+3.1	No	No
NSA-65	RE214700_102	50	53.1	+3.1	No	No
NSA-65	RE214700_103	50	52.6	+2.6	No	No
NSA-65	RE214700_104	50	52.3	+2.3	No	No
NSA-65	RE214700_105	50	52.2	+2.2	No	No
NSA-65	RE214700_106	50	52.2	+2.2	No	No
NSA-65	RE214700_107	50	52.3	+2.3	No	No
NSA-65	RE214700_108	50	53.5	+3.5	No	No
NSA-65	RE214700_109	50	52.8	+2.8	No	No
NSA-65	RE214700_110	50	52.2	+2.2	No	No
NSA-65	RE214700_111	50	52.2	+2.2	No	No
NSA-65	RE214700_112	50	52.1	+2.1	No	No
NSA-65	RE214700_113	50	52.3	+2.3	No	No
NSA-65	RE214700_114	50	53.1	+3.1	No	No
NSA-65	RE214800_001	50	51.7	+1.7	No	No
NSA-65	RE214800_002	50	51.9	+1.9	No	No
NSA-65	RE214800_003	50	51.9	+1.9	No	No
NSA-65	RE214800_004	50	51.9	+1.9	No	No
NSA-65	RE214800_005	50	52.9	+2.9	No	No
NSA-65	RE214800_006	50	53.3	+3.3	No	No
NSA-65	RE214800_007	50	51.5	+1.5	No	No
NSA-65	RE214800_008	50	51.5	+1.5	No	No
NSA-65	RE214800_009	50	51.6	+1.6	No	No
NSA-65	RE214800_010	50	51.8	+1.8	No	No
NSA-65	RE214800_011	50	51.7	+1.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214800_012	50	57.1	+7.1	Yes	No
NSA-65	RE214800_013	50	57.4	+7.4	Yes	No
NSA-65	RE214800_014	50	58	+8.0	Yes	No
NSA-65	RE214800_015	50	50.8	+0.8	No	No
NSA-65	RE214800_016	50	53.5	+3.5	No	No
NSA-65	RE214800_017	50	52.9	+2.9	No	No
NSA-65	RE214800_018	50	53.1	+3.1	No	No
NSA-65	RE214800_019	50	53.4	+3.4	No	No
NSA-65	RE214800_020	50	53.3	+3.3	No	No
NSA-65	RE214800_021	50	53	+3.0	No	No
NSA-65	RE214800_022	50	53.1	+3.1	No	No
NSA-65	RE214800_023	50	52.9	+2.9	No	No
NSA-65	RE214800_024	50	53	+3.0	No	No
NSA-65	RE214800_025	50	52.8	+2.8	No	No
NSA-65	RE214800_026	50	52.6	+2.6	No	No
NSA-65	RE214800_027	50	52.3	+2.3	No	No
NSA-65	RE214800_028	50	52.4	+2.4	No	No
NSA-65	RE214800_029	50	52.6	+2.6	No	No
NSA-65	RE214800_030	50	52.6	+2.6	No	No
NSA-65	RE214800_031	50	52.4	+2.4	No	No
NSA-65	RE214800_032	50	52.7	+2.7	No	No
NSA-65	RE214800_033	50	52.6	+2.6	No	No
NSA-65	RE214800_034	50	52.2	+2.2	No	No
NSA-65	RE214800_035	50	52.6	+2.6	No	No
NSA-65	RE214800_036	50	52.8	+2.8	No	No
NSA-65	RE214800_037	50	52.4	+2.4	No	No
NSA-65	RE214800_038	50	52.4	+2.4	No	No
NSA-65	RE214800_039	50	52.4	+2.4	No	No
NSA-65	RE214800_040	50	52.2	+2.2	No	No
NSA-65	RE214800_041	50	52.7	+2.7	No	No
NSA-65	RE214800_042	50	52.5	+2.5	No	No
NSA-65	RE214800_043	50	52.5	+2.5	No	No
NSA-65	RE214800_044	50	52.4	+2.4	No	No
NSA-65	RE214800_045	50	52.4	+2.4	No	No
NSA-65	RE214800_046	50	52.4	+2.4	No	No
NSA-65	RE214800_047	50	52.4	+2.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214800_048	50	52.1	+2.1	No	No
NSA-65	RE214800_049	50	52.3	+2.3	No	No
NSA-65	RE214800_050	50	52.1	+2.1	No	No
NSA-65	RE214800_051	50	51.9	+1.9	No	No
NSA-65	RE214800_052	50	51.9	+1.9	No	No
NSA-65	RE214800_053	50	51.7	+1.7	No	No
NSA-65	RE214800_054	50	51.7	+1.7	No	No
NSA-65	RE214800_055	50	52	+2.0	No	No
NSA-65	RE214800_056	50	51.8	+1.8	No	No
NSA-65	RE214800_057	50	52	+2.0	No	No
NSA-65	RE214800_058	50	52.1	+2.1	No	No
NSA-65	RE214800_059	50	53	+3.0	No	No
NSA-65	RE214800_060	50	52.9	+2.9	No	No
NSA-65	RE214800_061	50	52.9	+2.9	No	No
NSA-65	RE214800_062	50	52.7	+2.7	No	No
NSA-65	RE214800_063	50	52.6	+2.6	No	No
NSA-65	RE214800_064	50	52.6	+2.6	No	No
NSA-65	RE214800_065	50	52.8	+2.8	No	No
NSA-65	RE214800_066	50	52.9	+2.9	No	No
NSA-65	RE214800_067	50	52.6	+2.6	No	No
NSA-65	RE214800_068	50	52.2	+2.2	No	No
NSA-65	RE214800_069	50	52.4	+2.4	No	No
NSA-65	RE214800_070	50	52.7	+2.7	No	No
NSA-65	RE214800_071	50	53	+3.0	No	No
NSA-65	RE214800_072	50	52.3	+2.3	No	No
NSA-65	RE214800_073	50	52.7	+2.7	No	No
NSA-65	RE214800_074	50	52.8	+2.8	No	No
NSA-65	RE214800_075	50	52.8	+2.8	No	No
NSA-65	RE214800_076	50	58.8	+8.8	Yes	No
NSA-65	RE214900_001	50	52.5	+2.5	No	No
NSA-65	RE214900_002	50	52.6	+2.6	No	No
NSA-65	RE214900_003	50	53	+3.0	No	No
NSA-65	RE214900_004	50	52.7	+2.7	No	No
NSA-65	RE214900_005	50	53	+3.0	No	No
NSA-65	RE214900_006	50	52.8	+2.8	No	No
NSA-65	RE214900_007	50	53.1	+3.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-65	RE214900_008	50	52.8	+2.8	No	No
NSA-65	RE214900_009	50	52.4	+2.4	No	No
NSA-65	RE214900_010	50	52.7	+2.7	No	No
NSA-65	RE214900_011	50	52.6	+2.6	No	No
NSA-65	RE214900_012	50	53.2	+3.2	No	No
NSA-65	RE214900_013	50	52.9	+2.9	No	No
NSA-65	RE215100_001	50	56	+6.0	Yes	No
NSA-65	RE215100_002	50	56.4	+6.4	Yes	No
NSA-65	RE215100_003	50	56	+6.0	Yes	No
NSA-65	RE215100_004	50	56.5	+6.5	Yes	No
NSA-65	RE215100_005	50	56.2	+6.2	Yes	No
NSA-65	RE215100_006	50	49.1	-0.9	No	No
NSA-65	RE215100_007	50	51.8	+1.8	No	No
NSA-65	RE215100_008	50	49.8	-0.2	No	No
NSA-65	RE215100_009	50	47	-3.0	No	No
NSA-65	RE215100_010	50	56	+6.0	Yes	No
NSA-65	RE215100_011	50	56.3	+6.3	Yes	No
NSA-65	RE215100_012	50	55.3	+5.3	Yes	No
NSA-65	RE215100_013	50	55.2	+5.2	Yes	No
NSA-65	RE215100_014	50	49.1	-0.9	No	No
NSA-65	RE215100_015	50	52.3	+2.3	No	No
NSA-65	RE215100_016	50	46.4	-3.6	No	No
NSA-65	RE215100_017	50	55.6	+5.6	Yes	No
NSA-65	RE215100_018	50	54.6	+4.6	Yes	No
NSA-65	RE215100_019	50	53.9	+3.9	No	No
NSA-65	RE215100_020	50	54.1	+4.1	No	No
NSA-65	RE215100_021	50	54	+4.0	No	No
NSA-65	RE215200_001	50	55.9	+5.9	Yes	No
NSA-65	RE215200_002	50	55.4	+5.4	Yes	No
NSA-65	RE215200_003	50	56	+6.0	Yes	No
NSA-65	RE215200_004	50	56.2	+6.2	Yes	No
NSA-65	RE215200_005	50	56.2	+6.2	Yes	No
NSA-65	RE215200_006	50	55.6	+5.6	Yes	No
NSA-65	RE215200_007	50	55.9	+5.9	Yes	No
NSA-65	RE215200_008	50	55.2	+5.2	Yes	No
NSA-66	RE230900_001	55.7	56.2	+0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_002	54.8	55.4	+0.6	No	No
NSA-66	RE230900_003	54	54.7	+0.7	No	No
NSA-66	RE230900_004	53.4	54.2	+0.8	No	No
NSA-66	RE230900_005	53.1	53.9	+0.8	No	No
NSA-66	RE230900_006	52.4	53.3	+0.9	No	No
NSA-66	RE230900_007	52.1	53.2	+1.1	No	No
NSA-66	RE230900_008	51.7	52.7	+1.0	No	No
NSA-66	RE230900_009	51.5	52.4	+0.9	No	No
NSA-66	RE230900_010	51.2	52	+0.8	No	No
NSA-66	RE230900_011	50.9	51.9	+1.0	No	No
NSA-66	RE230900_012	56.4	56.8	+0.4	No	No
NSA-66	RE230900_013	56.1	56.9	+0.8	No	No
NSA-66	RE230900_014	55.3	56.1	+0.8	No	No
NSA-66	RE230900_015	54.7	56.2	+1.5	No	No
NSA-66	RE230900_016	54.3	55.7	+1.4	No	No
NSA-66	RE230900_017	53.8	54.6	+0.8	No	No
NSA-66	RE230900_018	53.4	54.3	+0.9	No	No
NSA-66	RE230900_019	53	53.9	+0.9	No	No
NSA-66	RE230900_020	52.6	53.6	+1.0	No	No
NSA-66	RE230900_021	52.3	53.2	+0.9	No	No
NSA-66	RE230900_022	52	53.2	+1.2	No	No
NSA-66	RE230900_023	51.9	52.8	+0.9	No	No
NSA-66	RE230900_024	51.6	52.5	+0.9	No	No
NSA-66	RE230900_025	51.4	52.4	+1.0	No	No
NSA-66	RE230900_026	51.2	52	+0.8	No	No
NSA-66	RE230900_027	58.8	58.7	-0.1	No	No
NSA-66	RE230900_028	59	58.7	-0.3	No	No
NSA-66	RE230900_029	58.7	58.6	-0.1	No	No
NSA-66	RE230900_030	58.1	58	-0.1	No	No
NSA-66	RE230900_031	54.5	55.7	+1.2	No	No
NSA-66	RE230900_032	54.6	55.8	+1.2	No	No
NSA-66	RE230900_033	54.7	56	+1.3	No	No
NSA-66	RE230900_034	54.7	56.1	+1.4	No	No
NSA-66	RE230900_035	54.8	56.2	+1.4	No	No
NSA-66	RE230900_036	54.7	56.3	+1.6	No	No
NSA-66	RE230900_037	54.7	56.4	+1.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_038	54.8	56.5	+1.7	No	No
NSA-66	RE230900_039	54.8	56.7	+1.9	No	No
NSA-66	RE230900_040	54.8	56.8	+2.0	No	No
NSA-66	RE230900_041	54.8	56.9	+2.1	No	No
NSA-66	RE230900_042	54.8	57	+2.2	No	No
NSA-66	RE230900_043	54.7	56.9	+2.2	No	No
NSA-66	RE230900_044	54.6	57	+2.4	No	No
NSA-66	RE230900_045	54.7	57	+2.3	No	No
NSA-66	RE230900_046	54.6	57	+2.4	No	No
NSA-66	RE230900_047	54.7	57	+2.3	No	No
NSA-66	RE230900_048	54.6	57	+2.4	No	No
NSA-66	RE230900_049	54.6	57	+2.4	No	No
NSA-66	RE230900_050	54.7	57	+2.3	No	No
NSA-66	RE230900_051	54.7	57	+2.3	No	No
NSA-66	RE230900_052	54.8	57	+2.2	No	No
NSA-66	RE230900_053	54.9	57	+2.1	No	No
NSA-66	RE230900_054	54.8	56.9	+2.1	No	No
NSA-66	RE230900_055	55.2	56.8	+1.6	No	No
NSA-66	RE230900_056	55.4	56.7	+1.3	No	No
NSA-66	RE230900_057	55.5	56.7	+1.2	No	No
NSA-66	RE230900_058	55.6	57	+1.4	No	No
NSA-66	RE230900_059	55.8	57.5	+1.7	No	No
NSA-66	RE230900_060	56.2	56.8	+0.6	No	No
NSA-66	RE230900_061	56.2	56.8	+0.6	No	No
NSA-66	RE230900_062	56.5	56.8	+0.3	No	No
NSA-66	RE230900_063	56.9	56.9	0.0	No	No
NSA-66	RE230900_064	56.7	57.1	+0.4	No	No
NSA-66	RE230900_065	57.1	57.3	+0.2	No	No
NSA-66	RE230900_066	57.3	57.6	+0.3	No	No
NSA-66	RE230900_067	59.1	58.5	-0.6	No	No
NSA-66	RE230900_068	58.6	58.6	0.0	No	No
NSA-66	RE230900_069	58	58.1	+0.1	No	No
NSA-66	RE230900_070	57.8	57.9	+0.1	No	No
NSA-66	RE230900_071	57.9	58.3	+0.4	No	No
NSA-66	RE230900_072	57.8	58.4	+0.6	No	No
NSA-66	RE230900_073	57.2	57.9	+0.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_074	57.1	58	+0.9	No	No
NSA-66	RE230900_075	56.9	57.9	+1.0	No	No
NSA-66	RE230900_076	56.6	58.1	+1.5	No	No
NSA-66	RE230900_077	56.3	58.1	+1.8	No	No
NSA-66	RE230900_078	56.2	58.2	+2.0	No	No
NSA-66	RE230900_079	56.2	58	+1.8	No	No
NSA-66	RE230900_080	55.9	57.9	+2.0	No	No
NSA-66	RE230900_081	55.8	57.9	+2.1	No	No
NSA-66	RE230900_082	55.4	58	+2.6	No	No
NSA-66	RE230900_083	55.3	58	+2.7	No	No
NSA-66	RE230900_084	55.2	58	+2.8	No	No
NSA-66	RE230900_085	55.2	58.1	+2.9	No	No
NSA-66	RE230900_086	55.3	58.1	+2.8	No	No
NSA-66	RE230900_087	55.5	58.3	+2.8	No	No
NSA-66	RE230900_088	55.5	58.1	+2.6	No	No
NSA-66	RE230900_089	55.8	58.1	+2.3	No	No
NSA-66	RE230900_090	56	58.1	+2.1	No	No
NSA-66	RE230900_091	56.1	58.1	+2.0	No	No
NSA-66	RE230900_092	56.1	58.1	+2.0	No	No
NSA-66	RE230900_093	56.1	58.1	+2.0	No	No
NSA-66	RE230900_094	56.2	58.1	+1.9	No	No
NSA-66	RE230900_095	56.2	58	+1.8	No	No
NSA-66	RE230900_096	56.3	58	+1.7	No	No
NSA-66	RE230900_097	56.2	58	+1.8	No	No
NSA-66	RE230900_098	56.2	58.1	+1.9	No	No
NSA-66	RE230900_099	56.2	58.1	+1.9	No	No
NSA-66	RE230900_100	56.3	58	+1.7	No	No
NSA-66	RE230900_101	56.4	58	+1.6	No	No
NSA-66	RE230900_102	56.4	57.8	+1.4	No	No
NSA-66	RE230900_103	56.4	57.9	+1.5	No	No
NSA-66	RE230900_104	56.4	57.9	+1.5	No	No
NSA-66	RE230900_105	56.4	57.8	+1.4	No	No
NSA-66	RE230900_106	56.4	57.8	+1.4	No	No
NSA-66	RE230900_107	56.5	57.6	+1.1	No	No
NSA-66	RE230900_108	56.4	57.6	+1.2	No	No
NSA-66	RE230900_109	56.3	57.5	+1.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_110	52.9	53.8	+0.9	No	No
NSA-66	RE230900_111	52.5	53.4	+0.9	No	No
NSA-66	RE230900_112	52.2	53	+0.8	No	No
NSA-66	RE230900_113	52	52.7	+0.7	No	No
NSA-66	RE230900_114	51.8	52.6	+0.8	No	No
NSA-66	RE230900_115	52	53	+1.0	No	No
NSA-66	RE230900_116	52.2	53.1	+0.9	No	No
NSA-66	RE230900_117	52.2	53.3	+1.1	No	No
NSA-66	RE230900_118	52.5	53.4	+0.9	No	No
NSA-66	RE230900_119	52.9	54	+1.1	No	No
NSA-66	RE230900_120	52.9	54.1	+1.2	No	No
NSA-66	RE230900_121	53	54.2	+1.2	No	No
NSA-66	RE230900_122	53	54.3	+1.3	No	No
NSA-66	RE230900_123	53.1	54.7	+1.6	No	No
NSA-66	RE230900_124	53	54.7	+1.7	No	No
NSA-66	RE230900_125	52.6	53.9	+1.3	No	No
NSA-66	RE230900_126	52.3	53.5	+1.2	No	No
NSA-66	RE230900_127	53	54.8	+1.8	No	No
NSA-66	RE230900_128	53.1	54.8	+1.7	No	No
NSA-66	RE230900_129	53.1	54.7	+1.6	No	No
NSA-66	RE230900_130	53.1	54.8	+1.7	No	No
NSA-66	RE230900_131	53.2	54.6	+1.4	No	No
NSA-66	RE230900_132	53.3	54.6	+1.3	No	No
NSA-66	RE230900_133	53.3	54.7	+1.4	No	No
NSA-66	RE230900_134	53.6	54.8	+1.2	No	No
NSA-66	RE230900_135	53.7	55.1	+1.4	No	No
NSA-66	RE230900_136	53.8	55.2	+1.4	No	No
NSA-66	RE230900_137	53.9	55.4	+1.5	No	No
NSA-66	RE230900_138	54.1	55.5	+1.4	No	No
NSA-66	RE230900_139	54.2	55.7	+1.5	No	No
NSA-66	RE230900_140	55	55.6	+0.6	No	No
NSA-66	RE230900_141	54.6	55.6	+1.0	No	No
NSA-66	RE230900_142	54.7	55.7	+1.0	No	No
NSA-66	RE230900_143	55	55.8	+0.8	No	No
NSA-66	RE230900_144	55.1	55.9	+0.8	No	No
NSA-66	RE230900_145	52.7	53.5	+0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_146	52.8	53.6	+0.8	No	No
NSA-66	RE230900_147	52.5	53.8	+1.3	No	No
NSA-66	RE230900_148	52.5	53.9	+1.4	No	No
NSA-66	RE230900_149	51.7	52.2	+0.5	No	No
NSA-66	RE230900_150	52.4	52.9	+0.5	No	No
NSA-66	RE230900_151	53	53.5	+0.5	No	No
NSA-66	RE230900_152	53.9	54.4	+0.5	No	No
NSA-66	RE230900_153	54.1	54.7	+0.6	No	No
NSA-66	RE230900_154	54.2	54.7	+0.5	No	No
NSA-66	RE230900_155	54.3	54.9	+0.6	No	No
NSA-66	RE230900_156	54.2	54.8	+0.6	No	No
NSA-66	RE230900_157	53.9	54.5	+0.6	No	No
NSA-66	RE230900_158	53.1	53.7	+0.6	No	No
NSA-66	RE230900_159	52.5	53	+0.5	No	No
NSA-66	RE230900_160	51.8	52.5	+0.7	No	No
NSA-66	RE230900_161	51.4	51.9	+0.5	No	No
NSA-66	RE230900_162	52.4	52.9	+0.5	No	No
NSA-66	RE230900_163	52.5	53	+0.5	No	No
NSA-66	RE230900_164	51.6	52.2	+0.6	No	No
NSA-66	RE230900_165	51.2	51.7	+0.5	No	No
NSA-66	RE230900_166	50.4	50.8	+0.4	No	No
NSA-66	RE230900_167	50.6	51.1	+0.5	No	No
NSA-66	RE230900_168	51.1	51.4	+0.3	No	No
NSA-66	RE230900_169	51.5	51.8	+0.3	No	No
NSA-66	RE230900_170	52	52.3	+0.3	No	No
NSA-66	RE230900_171	52.6	52.8	+0.2	No	No
NSA-66	RE230900_172	52.8	53.2	+0.4	No	No
NSA-66	RE230900_173	52.7	53.2	+0.5	No	No
NSA-66	RE230900_174	52.7	53.2	+0.5	No	No
NSA-66	RE230900_175	52.6	53.1	+0.5	No	No
NSA-66	RE230900_176	52.6	53	+0.4	No	No
NSA-66	RE230900_177	52.6	52.9	+0.3	No	No
NSA-66	RE230900_178	52.6	52.9	+0.3	No	No
NSA-66	RE230900_179	52.6	52.8	+0.2	No	No
NSA-66	RE230900_180	52.6	52.8	+0.2	No	No
NSA-66	RE230900_181	52.6	52.7	+0.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_182	52.7	52.7	0.0	No	No
NSA-66	RE230900_183	52.7	52.7	0.0	No	No
NSA-66	RE230900_184	52.8	52.8	0.0	No	No
NSA-66	RE230900_185	52.8	52.8	0.0	No	No
NSA-66	RE230900_186	52.1	52.3	+0.2	No	No
NSA-66	RE230900_187	51.4	51.6	+0.2	No	No
NSA-66	RE230900_188	50.9	51.2	+0.3	No	No
NSA-66	RE230900_189	50.4	50.6	+0.2	No	No
NSA-66	RE230900_190	49.7	49.9	+0.2	No	No
NSA-66	RE230900_191	49.1	49.3	+0.2	No	No
NSA-66	RE230900_192	50.3	50.6	+0.3	No	No
NSA-66	RE230900_193	50.9	51.2	+0.3	No	No
NSA-66	RE230900_194	51.5	52	+0.5	No	No
NSA-66	RE230900_195	49.7	49.9	+0.2	No	No
NSA-66	RE230900_196	50.2	50.4	+0.2	No	No
NSA-66	RE230900_197	51.3	51.5	+0.2	No	No
NSA-66	RE230900_198	50.8	52	+1.2	No	No
NSA-66	RE230900_199	51.2	52.1	+0.9	No	No
NSA-66	RE230900_200	51.4	52.5	+1.1	No	No
NSA-66	RE230900_201	51.7	52.7	+1.0	No	No
NSA-66	RE230900_202	52	53.1	+1.1	No	No
NSA-66	RE230900_203	52.4	53.2	+0.8	No	No
NSA-66	RE230900_204	52.7	53.7	+1.0	No	No
NSA-66	RE230900_205	50.6	51.5	+0.9	No	No
NSA-66	RE230900_206	55.1	55.7	+0.6	No	No
NSA-66	RE230900_207	55.6	56.1	+0.5	No	No
NSA-66	RE230900_208	54.6	55.2	+0.6	No	No
NSA-66	RE230900_209	54.6	55.3	+0.7	No	No
NSA-66	RE230900_210	54.7	55.8	+1.1	No	No
NSA-66	RE230900_211	54.8	55.8	+1.0	No	No
NSA-66	RE230900_212	55	55.9	+0.9	No	No
NSA-66	RE230900_213	55.2	56.2	+1.0	No	No
NSA-66	RE230900_214	55.4	56.2	+0.8	No	No
NSA-66	RE230900_215	55.6	56.2	+0.6	No	No
NSA-66	RE230900_216	54.9	55.7	+0.8	No	No
NSA-66	RE230900_217	54.9	55.1	+0.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_218	55.8	56.4	+0.6	No	No
NSA-66	RE230900_219	55.7	56.3	+0.6	No	No
NSA-66	RE230900_220	55.7	56.3	+0.6	No	No
NSA-66	RE230900_221	55.7	56.1	+0.4	No	No
NSA-66	RE230900_222	55.3	55.4	+0.1	No	No
NSA-66	RE230900_223	54.6	55.2	+0.6	No	No
NSA-66	RE230900_224	54.8	55.4	+0.6	No	No
NSA-66	RE230900_225	55	55.6	+0.6	No	No
NSA-66	RE230900_226	55.2	55.7	+0.5	No	No
NSA-66	RE230900_227	55.5	56.2	+0.7	No	No
NSA-66	RE230900_228	55.9	56.5	+0.6	No	No
NSA-66	RE230900_229	56.2	56.9	+0.7	No	No
NSA-66	RE230900_230	56.3	56.9	+0.6	No	No
NSA-66	RE230900_231	56.4	57	+0.6	No	No
NSA-66	RE230900_232	56.5	57.1	+0.6	No	No
NSA-66	RE230900_233	56.5	57.1	+0.6	No	No
NSA-66	RE230900_234	56.6	57.2	+0.6	No	No
NSA-66	RE230900_235	56.6	57.2	+0.6	No	No
NSA-66	RE230900_236	56.6	57.2	+0.6	No	No
NSA-66	RE230900_237	56.5	57.1	+0.6	No	No
NSA-66	RE230900_238	56.6	57.2	+0.6	No	No
NSA-66	RE230900_239	56.5	57.1	+0.6	No	No
NSA-66	RE230900_240	56.4	56.9	+0.5	No	No
NSA-66	RE230900_241	55	55	0.0	No	No
NSA-66	RE230900_242	56.3	56.8	+0.5	No	No
NSA-66	RE230900_243	56.2	56.7	+0.5	No	No
NSA-66	RE230900_244	56.1	56.6	+0.5	No	No
NSA-66	RE230900_245	56	56.5	+0.5	No	No
NSA-66	RE230900_246	56	56.4	+0.4	No	No
NSA-66	RE230900_247	55.9	56.4	+0.5	No	No
NSA-66	RE230900_248	46.7	47.3	+0.6	No	No
NSA-66	RE230900_249	47.1	47.4	+0.3	No	No
NSA-66	RE230900_250	47.2	47.7	+0.5	No	No
NSA-66	RE230900_251	47.4	47.8	+0.4	No	No
NSA-66	RE230900_252	47.8	48.1	+0.3	No	No
NSA-66	RE230900_253	48.2	48.6	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_254	48	48.4	+0.4	No	No
NSA-66	RE230900_255	48.8	49.1	+0.3	No	No
NSA-66	RE230900_256	48.4	48.7	+0.3	No	No
NSA-66	RE230900_257	48.6	49.4	+0.8	No	No
NSA-66	RE230900_258	48.7	49.3	+0.6	No	No
NSA-66	RE230900_259	48.7	49.5	+0.8	No	No
NSA-66	RE230900_260	48.7	49.4	+0.7	No	No
NSA-66	RE230900_261	48.7	49.3	+0.6	No	No
NSA-66	RE230900_262	48.6	49.1	+0.5	No	No
NSA-66	RE230900_263	49.2	49.9	+0.7	No	No
NSA-66	RE230900_264	49.3	50.2	+0.9	No	No
NSA-66	RE230900_265	49.5	50.1	+0.6	No	No
NSA-66	RE230900_266	49.5	50.1	+0.6	No	No
NSA-66	RE230900_267	46.8	47.1	+0.3	No	No
NSA-66	RE230900_268	46.7	47.3	+0.6	No	No
NSA-66	RE230900_269	47.2	47.8	+0.6	No	No
NSA-66	RE230900_270	47.4	48	+0.6	No	No
NSA-66	RE230900_271	47.8	48.1	+0.3	No	No
NSA-66	RE230900_272	48	48.4	+0.4	No	No
NSA-66	RE230900_273	48.2	48.5	+0.3	No	No
NSA-66	RE230900_274	48.4	48.8	+0.4	No	No
NSA-66	RE230900_275	48.4	48.8	+0.4	No	No
NSA-66	RE230900_276	48.4	48.8	+0.4	No	No
NSA-66	RE230900_277	48.4	48.8	+0.4	No	No
NSA-66	RE230900_278	48.5	48.9	+0.4	No	No
NSA-66	RE230900_279	48.5	49	+0.5	No	No
NSA-66	RE230900_280	48.6	49.1	+0.5	No	No
NSA-66	RE230900_281	48.5	49.1	+0.6	No	No
NSA-66	RE230900_282	48.5	49.1	+0.6	No	No
NSA-66	RE230900_283	49.6	50.1	+0.5	No	No
NSA-66	RE230900_284	47.2	47.7	+0.5	No	No
NSA-66	RE230900_285	49.6	50.2	+0.6	No	No
NSA-66	RE230900_286	49.7	50.2	+0.5	No	No
NSA-66	RE230900_287	49.7	50.2	+0.5	No	No
NSA-66	RE230900_288	48.5	49	+0.5	No	No
NSA-66	RE230900_289	48.2	48.8	+0.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_290	48.4	48.8	+0.4	No	No
NSA-66	RE230900_291	48.4	48.8	+0.4	No	No
NSA-66	RE230900_292	48.2	48.6	+0.4	No	No
NSA-66	RE230900_293	48.2	48.6	+0.4	No	No
NSA-66	RE230900_294	49.1	49.6	+0.5	No	No
NSA-66	RE230900_295	49.3	49.7	+0.4	No	No
NSA-66	RE230900_296	49.3	49.8	+0.5	No	No
NSA-66	RE230900_297	49.3	49.8	+0.5	No	No
NSA-66	RE230900_298	49.6	50.1	+0.5	No	No
NSA-66	RE230900_299	49.6	50.1	+0.5	No	No
NSA-66	RE230900_300	49.7	50.2	+0.5	No	No
NSA-66	RE230900_301	49.7	50.2	+0.5	No	No
NSA-66	RE230900_302	48	48.5	+0.5	No	No
NSA-66	RE230900_303	47.9	48.6	+0.7	No	No
NSA-66	RE230900_304	48	48.3	+0.3	No	No
NSA-66	RE230900_305	47.9	48.4	+0.5	No	No
NSA-66	RE230900_306	47.8	48.4	+0.6	No	No
NSA-66	RE230900_307	47.7	48.2	+0.5	No	No
NSA-66	RE230900_308	47.5	47.9	+0.4	No	No
NSA-66	RE230900_309	47	47.5	+0.5	No	No
NSA-66	RE230900_310	47.8	48.3	+0.5	No	No
NSA-66	RE230900_311	46.9	47.5	+0.6	No	No
NSA-66	RE230900_312	49.6	50.4	+0.8	No	No
NSA-66	RE230900_313	47.9	48.5	+0.6	No	No
NSA-66	RE230900_314	47	47.6	+0.6	No	No
NSA-66	RE230900_315	49.5	50.2	+0.7	No	No
NSA-66	RE230900_316	46.6	47.1	+0.5	No	No
NSA-66	RE230900_317	49.9	50.6	+0.7	No	No
NSA-66	RE230900_318	50.1	50.6	+0.5	No	No
NSA-66	RE230900_319	50.2	50.7	+0.5	No	No
NSA-66	RE230900_320	50.2	50.7	+0.5	No	No
NSA-66	RE230900_321	50.4	50.9	+0.5	No	No
NSA-66	RE230900_322	50.4	50.9	+0.5	No	No
NSA-66	RE230900_323	50.5	51.1	+0.6	No	No
NSA-66	RE230900_324	50.6	51.1	+0.5	No	No
NSA-66	RE230900_325	50.6	51.1	+0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_326	50.7	51.2	+0.5	No	No
NSA-66	RE230900_327	50.7	51.2	+0.5	No	No
NSA-66	RE230900_328	50.8	51.4	+0.6	No	No
NSA-66	RE230900_329	50.8	51.3	+0.5	No	No
NSA-66	RE230900_330	50.5	51.2	+0.7	No	No
NSA-66	RE230900_331	50.3	51.1	+0.8	No	No
NSA-66	RE230900_332	50.1	50.8	+0.7	No	No
NSA-66	RE230900_333	49.8	50.7	+0.9	No	No
NSA-66	RE230900_334	49.6	50.1	+0.5	No	No
NSA-66	RE230900_335	48.8	49.4	+0.6	No	No
NSA-66	RE230900_336	49.1	49.5	+0.4	No	No
NSA-66	RE230900_337	49.2	49.5	+0.3	No	No
NSA-66	RE230900_338	49.3	49.8	+0.5	No	No
NSA-66	RE230900_339	49.4	49.9	+0.5	No	No
NSA-66	RE230900_340	49.5	49.9	+0.4	No	No
NSA-66	RE230900_341	49.5	50	+0.5	No	No
NSA-66	RE230900_342	49.6	50	+0.4	No	No
NSA-66	RE230900_343	49.6	50.1	+0.5	No	No
NSA-66	RE230900_344	49.8	50.3	+0.5	No	No
NSA-66	RE230900_345	49.8	50.3	+0.5	No	No
NSA-66	RE230900_346	49.8	50.3	+0.5	No	No
NSA-66	RE230900_347	49.9	50.3	+0.4	No	No
NSA-66	RE230900_348	50	50.4	+0.4	No	No
NSA-66	RE230900_349	50.1	50.5	+0.4	No	No
NSA-66	RE230900_350	51.9	52.8	+0.9	No	No
NSA-66	RE230900_351	52.2	53.2	+1.0	No	No
NSA-66	RE230900_352	52.6	53.5	+0.9	No	No
NSA-66	RE230900_353	52.1	53.1	+1.0	No	No
NSA-66	RE230900_354	52.6	53.3	+0.7	No	No
NSA-66	RE230900_355	53.7	54.4	+0.7	No	No
NSA-66	RE230900_356	53.7	54.3	+0.6	No	No
NSA-66	RE230900_357	53.2	53.9	+0.7	No	No
NSA-66	RE230900_358	53.7	54.4	+0.7	No	No
NSA-66	RE230900_359	53.8	54.5	+0.7	No	No
NSA-66	RE230900_360	53.8	54.5	+0.7	No	No
NSA-66	RE230900_361	50.4	51.4	+1.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_362	50.7	51.7	+1.0	No	No
NSA-66	RE230900_363	51.1	52.1	+1.0	No	No
NSA-66	RE230900_364	51.3	52.3	+1.0	No	No
NSA-66	RE230900_365	51.6	52.7	+1.1	No	No
NSA-66	RE230900_366	51.6	52.3	+0.7	No	No
NSA-66	RE230900_367	51.9	52.6	+0.7	No	No
NSA-66	RE230900_368	52.3	53.1	+0.8	No	No
NSA-66	RE230900_369	52.9	53.7	+0.8	No	No
NSA-66	RE230900_370	53.6	54.3	+0.7	No	No
NSA-66	RE230900_371	54.6	55.2	+0.6	No	No
NSA-66	RE230900_372	51.7	52.5	+0.8	No	No
NSA-66	RE230900_373	52.3	53.1	+0.8	No	No
NSA-66	RE230900_374	53.2	54.1	+0.9	No	No
NSA-66	RE230900_375	53.7	54.6	+0.9	No	No
NSA-66	RE230900_376	53.7	54.7	+1.0	No	No
NSA-66	RE230900_377	53.5	54.3	+0.8	No	No
NSA-66	RE230900_378	51.2	52	+0.8	No	No
NSA-66	RE230900_379	52	52.8	+0.8	No	No
NSA-66	RE230900_380	52.5	53.4	+0.9	No	No
NSA-66	RE230900_381	52.5	53.2	+0.7	No	No
NSA-66	RE230900_382	52	52.7	+0.7	No	No
NSA-66	RE230900_383	51.6	52.3	+0.7	No	No
NSA-66	RE230900_384	51.2	51.9	+0.7	No	No
NSA-66	RE230900_385	50.7	51.6	+0.9	No	No
NSA-66	RE230900_386	51.4	51.8	+0.4	No	No
NSA-66	RE230900_387	50.9	51.2	+0.3	No	No
NSA-66	RE230900_388	50.2	50.6	+0.4	No	No
NSA-66	RE230900_389	50	50.2	+0.2	No	No
NSA-66	RE230900_390	50.6	50.7	+0.1	No	No
NSA-66	RE230900_391	51.4	51.6	+0.2	No	No
NSA-66	RE230900_392	49.9	50.2	+0.3	No	No
NSA-66	RE230900_393	49.1	49.4	+0.3	No	No
NSA-66	RE230900_394	53.7	54.1	+0.4	No	No
NSA-66	RE230900_395	54.8	54.9	+0.1	No	No
NSA-66	RE230900_396	54	54.3	+0.3	No	No
NSA-66	RE230900_397	53.2	53.6	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE230900_398	52.4	52.9	+0.5	No	No
NSA-66	RE230900_399	51.7	52.1	+0.4	No	No
NSA-66	RE230900_400	51	51.4	+0.4	No	No
NSA-66	RE230900_401	51.1	51.7	+0.6	No	No
NSA-66	RE230900_402	51.9	52.4	+0.5	No	No
NSA-66	RE230900_403	52.6	53.1	+0.5	No	No
NSA-66	RE230900_404	53.2	53.7	+0.5	No	No
NSA-66	RE230900_405	53.8	54.4	+0.6	No	No
NSA-66	RE230900_406	54.7	55.3	+0.6	No	No
NSA-66	RE231000_001	52.5	52.9	+0.4	No	No
NSA-66	RE231000_003	51	51.8	+0.8	No	No
NSA-66	RE231000_004	50.8	51.3	+0.5	No	No
NSA-66	RE231000_005	50.7	51.3	+0.6	No	No
NSA-66	RE231000_006	50.3	50.9	+0.6	No	No
NSA-66	RE231000_007	50.2	50.6	+0.4	No	No
NSA-66	RE231000_008	49.6	51.2	+1.6	No	No
NSA-66	RE231000_009	49.9	50.7	+0.8	No	No
NSA-66	RE231000_010	49.8	50.4	+0.6	No	No
NSA-66	RE231000_011	51.1	51.7	+0.6	No	No
NSA-66	RE231000_012	50.9	51.5	+0.6	No	No
NSA-66	RE231000_013	50.8	51.9	+1.1	No	No
NSA-66	RE231000_014	50.9	51.5	+0.6	No	No
NSA-66	RE231000_015	50.5	51.3	+0.8	No	No
NSA-66	RE231000_016	50.3	51.8	+1.5	No	No
NSA-66	RE231000_017	49.9	51.2	+1.3	No	No
NSA-66	RE231000_018	49.9	52.1	+2.2	No	No
NSA-66	RE231000_019	50.1	50.8	+0.7	No	No
NSA-66	RE231000_020	50.5	50.8	+0.3	No	No
NSA-66	RE231000_021	50.3	50.6	+0.3	No	No
NSA-66	RE231000_022	49.9	50.8	+0.9	No	No
NSA-66	RE231000_023	49.8	50.6	+0.8	No	No
NSA-66	RE231000_024	50.7	50.1	-0.6	No	No
NSA-66	RE231000_025	51.1	50.5	-0.6	No	No
NSA-66	RE231000_026	49.3	50.4	+1.1	No	No
NSA-66	RE231000_027	51.5	52.2	+0.7	No	No
NSA-66	RE231000_028	51.3	52	+0.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_029	51.3	52.3	+1.0	No	No
NSA-66	RE231000_030	51.3	53	+1.7	No	No
NSA-66	RE231000_031	51.2	51.9	+0.7	No	No
NSA-66	RE231000_032	51	52	+1.0	No	No
NSA-66	RE231000_033	50.8	51.9	+1.1	No	No
NSA-66	RE231000_034	50.4	51.5	+1.1	No	No
NSA-66	RE231000_035	50.4	52	+1.6	No	No
NSA-66	RE231000_036	50.5	51.6	+1.1	No	No
NSA-66	RE231000_037	50.8	51	+0.2	No	No
NSA-66	RE231000_038	50.2	51.1	+0.9	No	No
NSA-66	RE231000_039	50.9	51.1	+0.2	No	No
NSA-66	RE231000_040	50.2	50.8	+0.6	No	No
NSA-66	RE231000_041	50.8	50.8	0.0	No	No
NSA-66	RE231000_042	50.7	50.8	+0.1	No	No
NSA-66	RE231000_043	49.7	51	+1.3	No	No
NSA-66	RE231000_044	50	50.9	+0.9	No	No
NSA-66	RE231000_045	50.6	51.3	+0.7	No	No
NSA-66	RE231000_046	50.9	51.4	+0.5	No	No
NSA-66	RE231000_047	50.5	51.4	+0.9	No	No
NSA-66	RE231000_048	50.6	51.1	+0.5	No	No
NSA-66	RE231000_049	50.8	51.6	+0.8	No	No
NSA-66	RE231000_050	50.8	51.4	+0.6	No	No
NSA-66	RE231000_051	50.8	51.8	+1.0	No	No
NSA-66	RE231000_052	50.8	51.8	+1.0	No	No
NSA-66	RE231000_053	50.9	51.8	+0.9	No	No
NSA-66	RE231000_054	50.7	52.3	+1.6	No	No
NSA-66	RE231000_055	50.7	52.1	+1.4	No	No
NSA-66	RE231000_056	51	52.1	+1.1	No	No
NSA-66	RE231000_057	51	52.3	+1.3	No	No
NSA-66	RE231000_058	51.2	52.5	+1.3	No	No
NSA-66	RE231000_059	51.1	52.1	+1.0	No	No
NSA-66	RE231000_060	51.3	52.1	+0.8	No	No
NSA-66	RE231000_061	51.3	52.3	+1.0	No	No
NSA-66	RE231000_062	51.6	52.3	+0.7	No	No
NSA-66	RE231000_063	51.7	52.3	+0.6	No	No
NSA-66	RE231000_064	51.8	52.5	+0.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_065	51.9	52.6	+0.7	No	No
NSA-66	RE231000_066	51.8	52.5	+0.7	No	No
NSA-66	RE231000_067	55.5	56	+0.5	No	No
NSA-66	RE231000_068	55.5	55.9	+0.4	No	No
NSA-66	RE231000_069	55.8	56.2	+0.4	No	No
NSA-66	RE231000_070	55.7	56.2	+0.5	No	No
NSA-66	RE231000_071	56.5	56.4	-0.1	No	No
NSA-66	RE231000_072	56.3	56.5	+0.2	No	No
NSA-66	RE231000_073	56.6	56.5	-0.1	No	No
NSA-66	RE231000_074	56.8	57	+0.2	No	No
NSA-66	RE231000_075	57.2	57.2	0.0	No	No
NSA-66	RE231000_076	57.4	57.5	+0.1	No	No
NSA-66	RE231000_077	57.7	57.7	0.0	No	No
NSA-66	RE231000_078	58.5	57.9	-0.6	No	No
NSA-66	RE231000_079	58	57.8	-0.2	No	No
NSA-66	RE231000_080	58	58.1	+0.1	No	No
NSA-66	RE231000_081	57.1	57.8	+0.7	No	No
NSA-66	RE231000_082	56.9	57.8	+0.9	No	No
NSA-66	RE231000_083	57.1	57.6	+0.5	No	No
NSA-66	RE231000_084	56.5	57.4	+0.9	No	No
NSA-66	RE231000_085	56.3	56.6	+0.3	No	No
NSA-66	RE231000_086	56.3	56.8	+0.5	No	No
NSA-66	RE231000_087	55.9	56.1	+0.2	No	No
NSA-66	RE231000_088	55.7	56.5	+0.8	No	No
NSA-66	RE231000_089	55.3	56.1	+0.8	No	No
NSA-66	RE231000_090	55	56.1	+1.1	No	No
NSA-66	RE231000_091	54.7	55.6	+0.9	No	No
NSA-66	RE231000_092	55.3	55	-0.3	No	No
NSA-66	RE231000_093	55.3	55.2	-0.1	No	No
NSA-66	RE231000_094	54.6	55	+0.4	No	No
NSA-66	RE231000_095	54.9	55	+0.1	No	No
NSA-66	RE231000_096	55.4	54.9	-0.5	No	No
NSA-66	RE231000_097	54.5	55.1	+0.6	No	No
NSA-66	RE231000_098	55.1	55.1	0.0	No	No
NSA-66	RE231000_099	54.4	54.5	+0.1	No	No
NSA-66	RE231000_100	54.2	54.5	+0.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_101	54.4	54.3	-0.1	No	No
NSA-66	RE231000_102	53.8	54.3	+0.5	No	No
NSA-66	RE231000_103	53.7	54.4	+0.7	No	No
NSA-66	RE231000_104	53.4	54.1	+0.7	No	No
NSA-66	RE231000_105	53.9	53.8	-0.1	No	No
NSA-66	RE231000_106	53.8	53.9	+0.1	No	No
NSA-66	RE231000_107	52.9	53.6	+0.7	No	No
NSA-66	RE231000_108	52.8	53.8	+1.0	No	No
NSA-66	RE231000_109	52.9	53.8	+0.9	No	No
NSA-66	RE231000_110	52.2	53.4	+1.2	No	No
NSA-66	RE231000_111	51.7	52.5	+0.8	No	No
NSA-66	RE231000_112	51.7	52.3	+0.6	No	No
NSA-66	RE231000_113	51.9	52.5	+0.6	No	No
NSA-66	RE231000_114	51.8	52.5	+0.7	No	No
NSA-66	RE231000_115	52.2	52.8	+0.6	No	No
NSA-66	RE231000_116	52.3	52.9	+0.6	No	No
NSA-66	RE231000_117	52.1	52.7	+0.6	No	No
NSA-66	RE231000_118	52	53.4	+1.4	No	No
NSA-66	RE231000_119	51.6	53.2	+1.6	No	No
NSA-66	RE231000_120	51.9	53.1	+1.2	No	No
NSA-66	RE231000_121	51.5	52.6	+1.1	No	No
NSA-66	RE231000_122	51.6	52.6	+1.0	No	No
NSA-66	RE231000_123	51.1	52.6	+1.5	No	No
NSA-66	RE231000_124	51.5	52.2	+0.7	No	No
NSA-66	RE231000_125	51.7	52.1	+0.4	No	No
NSA-66	RE231000_126	52.3	52.2	-0.1	No	No
NSA-66	RE231000_127	51.2	51.9	+0.7	No	No
NSA-66	RE231000_128	51.1	51.9	+0.8	No	No
NSA-66	RE231000_129	50.8	52	+1.2	No	No
NSA-66	RE231000_130	51.4	52	+0.6	No	No
NSA-66	RE231000_131	50.8	51.4	+0.6	No	No
NSA-66	RE231000_132	51.6	52.7	+1.1	No	No
NSA-66	RE231000_133	51.6	52.6	+1.0	No	No
NSA-66	RE231000_134	51.3	52.6	+1.3	No	No
NSA-66	RE231000_135	51.2	52.8	+1.6	No	No
NSA-66	RE231000_136	51.2	53.2	+2.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_137	51.5	52.4	+0.9	No	No
NSA-66	RE231000_138	51.5	52.3	+0.8	No	No
NSA-66	RE231000_139	51.1	52.2	+1.1	No	No
NSA-66	RE231000_140	51.6	51.9	+0.3	No	No
NSA-66	RE231000_141	51.6	52.1	+0.5	No	No
NSA-66	RE231000_142	51.2	52	+0.8	No	No
NSA-66	RE231000_143	52.1	52.2	+0.1	No	No
NSA-66	RE231000_144	52	51.8	-0.2	No	No
NSA-66	RE231000_145	50.5	52.1	+1.6	No	No
NSA-66	RE231000_146	50.4	51.5	+1.1	No	No
NSA-66	RE231000_147	50.3	51.5	+1.2	No	No
NSA-66	RE231000_148	52.8	53.4	+0.6	No	No
NSA-66	RE231000_149	52.5	52.8	+0.3	No	No
NSA-66	RE231000_150	52.5	53.1	+0.6	No	No
NSA-66	RE231000_151	52.3	53.9	+1.6	No	No
NSA-66	RE231000_152	52	53.6	+1.6	No	No
NSA-66	RE231000_153	51.9	52.9	+1.0	No	No
NSA-66	RE231000_154	51.8	52.8	+1.0	No	No
NSA-66	RE231000_155	52	52.9	+0.9	No	No
NSA-66	RE231000_156	52.3	52.8	+0.5	No	No
NSA-66	RE231000_157	53.1	53.2	+0.1	No	No
NSA-66	RE231000_158	53.4	53.8	+0.4	No	No
NSA-66	RE231000_159	52.5	53.9	+1.4	No	No
NSA-66	RE231000_160	52.8	54.3	+1.5	No	No
NSA-66	RE231000_161	52.7	54	+1.3	No	No
NSA-66	RE231000_162	53.2	53.8	+0.6	No	No
NSA-66	RE231000_163	53.3	54.5	+1.2	No	No
NSA-66	RE231000_164	53.7	54	+0.3	No	No
NSA-66	RE231000_165	54.2	53.9	-0.3	No	No
NSA-66	RE231000_166	54.2	54	-0.2	No	No
NSA-66	RE231000_167	54.6	54.3	-0.3	No	No
NSA-66	RE231000_168	54.7	54.5	-0.2	No	No
NSA-66	RE231000_169	54.7	55.3	+0.6	No	No
NSA-66	RE231000_170	55.2	55	-0.2	No	No
NSA-66	RE231000_171	55.8	56	+0.2	No	No
NSA-66	RE231000_172	55.5	55.7	+0.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_173	55.5	55.6	+0.1	No	No
NSA-66	RE231000_174	55.6	55.8	+0.2	No	No
NSA-66	RE231000_175	55.9	56.3	+0.4	No	No
NSA-66	RE231000_176	57.1	56.5	-0.6	No	No
NSA-66	RE231000_177	56.7	56.6	-0.1	No	No
NSA-66	RE231000_178	56.5	56.3	-0.2	No	No
NSA-66	RE231000_179	56.8	56.4	-0.4	No	No
NSA-66	RE231000_180	56.5	56.5	0.0	No	No
NSA-66	RE231000_181	56.7	56.7	0.0	No	No
NSA-66	RE231000_182	56.3	57.3	+1.0	No	No
NSA-66	RE231000_183	56.9	58	+1.1	No	No
NSA-66	RE231000_184	56.7	58.4	+1.7	No	No
NSA-66	RE231000_185	57.4	57.3	-0.1	No	No
NSA-66	RE231000_186	57.5	57.9	+0.4	No	No
NSA-66	RE231000_187	57.2	57.4	+0.2	No	No
NSA-66	RE231000_188	57.4	57.2	-0.2	No	No
NSA-66	RE231000_189	57.3	57.2	-0.1	No	No
NSA-66	RE231000_190	55.9	55.9	0.0	No	No
NSA-66	RE231000_191	55.9	57	+1.1	No	No
NSA-66	RE231000_192	55.6	56.2	+0.6	No	No
NSA-66	RE231000_193	55.7	56.2	+0.5	No	No
NSA-66	RE231000_194	55.9	56.2	+0.3	No	No
NSA-66	RE231000_195	55.9	55.8	-0.1	No	No
NSA-66	RE231000_196	55.1	55.5	+0.4	No	No
NSA-66	RE231000_197	54.9	55.5	+0.6	No	No
NSA-66	RE231000_198	54.8	55.3	+0.5	No	No
NSA-66	RE231000_199	54.6	55.1	+0.5	No	No
NSA-66	RE231000_200	55.2	54.1	-1.1	No	No
NSA-66	RE231000_201	54.7	54.3	-0.4	No	No
NSA-66	RE231000_202	54.4	54.1	-0.3	No	No
NSA-66	RE231000_203	54.2	54.2	0.0	No	No
NSA-66	RE231000_204	54.2	54.4	+0.2	No	No
NSA-66	RE231000_205	53.9	54.1	+0.2	No	No
NSA-66	RE231000_206	54	54.2	+0.2	No	No
NSA-66	RE231000_207	53.4	53.5	+0.1	No	No
NSA-66	RE231000_208	53.3	53.4	+0.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_209	53.2	53.6	+0.4	No	No
NSA-66	RE231000_210	52.8	53.2	+0.4	No	No
NSA-66	RE231000_211	52.7	53.3	+0.6	No	No
NSA-66	RE231000_212	52.3	52.8	+0.5	No	No
NSA-66	RE231000_213	52.4	52.8	+0.4	No	No
NSA-66	RE231000_214	52.6	53.4	+0.8	No	No
NSA-66	RE231000_215	52.3	53.1	+0.8	No	No
NSA-66	RE231000_216	52.9	53.1	+0.2	No	No
NSA-66	RE231000_217	52.8	53.1	+0.3	No	No
NSA-66	RE231000_218	52.9	53.1	+0.2	No	No
NSA-66	RE231000_219	52.9	53.1	+0.2	No	No
NSA-66	RE231000_220	53.1	53.1	0.0	No	No
NSA-66	RE231000_221	53.2	53.6	+0.4	No	No
NSA-66	RE231000_222	53.2	53.7	+0.5	No	No
NSA-66	RE231000_223	52.9	53.7	+0.8	No	No
NSA-66	RE231000_224	53.1	53.9	+0.8	No	No
NSA-66	RE231000_225	53.4	54.1	+0.7	No	No
NSA-66	RE231000_226	53.2	54.8	+1.6	No	No
NSA-66	RE231000_227	53.2	54.9	+1.7	No	No
NSA-66	RE231000_228	53.8	54.8	+1.0	No	No
NSA-66	RE231000_229	54.3	55.3	+1.0	No	No
NSA-66	RE231000_230	54.8	55	+0.2	No	No
NSA-66	RE231000_231	55.5	54.5	-1.0	No	No
NSA-66	RE231000_232	55	54.5	-0.5	No	No
NSA-66	RE231000_233	54.6	54.5	-0.1	No	No
NSA-66	RE231000_234	54.2	55	+0.8	No	No
NSA-66	RE231000_235	53.9	55.4	+1.5	No	No
NSA-66	RE231000_236	54.5	55.5	+1.0	No	No
NSA-66	RE231000_237	54.6	55.6	+1.0	No	No
NSA-66	RE231000_238	55	55.6	+0.6	No	No
NSA-66	RE231000_239	55.7	56.1	+0.4	No	No
NSA-66	RE231000_240	55.7	56.2	+0.5	No	No
NSA-66	RE231000_241	56	56.6	+0.6	No	No
NSA-66	RE231000_242	56.4	56.8	+0.4	No	No
NSA-66	RE231000_243	56.7	57.4	+0.7	No	No
NSA-66	RE231000_244	57	57.6	+0.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_245	57.4	57.9	+0.5	No	No
NSA-66	RE231000_246	57.9	58.4	+0.5	No	No
NSA-66	RE231000_247	58.5	59	+0.5	No	No
NSA-66	RE231000_248	50.2	50.5	+0.3	No	No
NSA-66	RE231000_249	50.3	51.4	+1.1	No	No
NSA-66	RE231000_250	50.4	50.9	+0.5	No	No
NSA-66	RE231000_251	50.5	51.2	+0.7	No	No
NSA-66	RE231000_252	49.2	50.2	+1.0	No	No
NSA-66	RE231000_253	49.5	50.3	+0.8	No	No
NSA-66	RE231000_254	49.9	50.5	+0.6	No	No
NSA-66	RE231000_255	50	50.7	+0.7	No	No
NSA-66	RE231000_256	46.8	48	+1.2	No	No
NSA-66	RE231000_257	47.7	48.1	+0.4	No	No
NSA-66	RE231000_258	47.7	48.1	+0.4	No	No
NSA-66	RE231000_259	47.7	48.1	+0.4	No	No
NSA-66	RE231000_260	47.7	48.1	+0.4	No	No
NSA-66	RE231000_261	47.7	48.1	+0.4	No	No
NSA-66	RE231000_262	47.7	48.1	+0.4	No	No
NSA-66	RE231000_263	47.7	48.1	+0.4	No	No
NSA-66	RE231000_264	47.7	48.1	+0.4	No	No
NSA-66	RE231000_265	47.7	48.1	+0.4	No	No
NSA-66	RE231000_266	47.7	48.1	+0.4	No	No
NSA-66	RE231000_267	47.7	48.1	+0.4	No	No
NSA-66	RE231000_268	47.7	48.1	+0.4	No	No
NSA-66	RE231000_269	47.7	48.1	+0.4	No	No
NSA-66	RE231000_270	47.7	48.1	+0.4	No	No
NSA-66	RE231000_271	47.7	48.1	+0.4	No	No
NSA-66	RE231000_272	47.7	48.1	+0.4	No	No
NSA-66	RE231000_273	45.4	46.9	+1.5	No	No
NSA-66	RE231000_274	46.2	47.5	+1.3	No	No
NSA-66	RE231000_275	47.7	48.1	+0.4	No	No
NSA-66	RE231000_276	48.5	49.1	+0.6	No	No
NSA-66	RE231000_277	48.5	49.1	+0.6	No	No
NSA-66	RE231000_278	49	50.4	+1.4	No	No
NSA-66	RE231000_279	48.9	49.9	+1.0	No	No
NSA-66	RE231000_280	50.1	50.6	+0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_281	50.1	50.9	+0.8	No	No
NSA-66	RE231000_282	49.3	49.1	-0.2	No	No
NSA-66	RE231000_283	49.3	50.5	+1.2	No	No
NSA-66	RE231000_284	49.4	50	+0.6	No	No
NSA-66	RE231000_285	49.7	50.8	+1.1	No	No
NSA-66	RE231000_286	49.5	50.7	+1.2	No	No
NSA-66	RE231000_287	50.3	49.5	-0.8	No	No
NSA-66	RE231000_288	50.4	50.2	-0.2	No	No
NSA-66	RE231000_289	49.5	50.2	+0.7	No	No
NSA-66	RE231000_290	50	50.5	+0.5	No	No
NSA-66	RE231000_291	50.1	49.5	-0.6	No	No
NSA-66	RE231000_292	49.9	49.4	-0.5	No	No
NSA-66	RE231000_293	50.3	49.8	-0.5	No	No
NSA-66	RE231000_294	49.8	50.1	+0.3	No	No
NSA-66	RE231000_295	49.6	49.9	+0.3	No	No
NSA-66	RE231000_296	49.4	49.7	+0.3	No	No
NSA-66	RE231000_297	49.1	48.8	-0.3	No	No
NSA-66	RE231000_298	49.4	49.5	+0.1	No	No
NSA-66	RE231000_299	50.3	50.8	+0.5	No	No
NSA-66	RE231000_300	49.2	50.1	+0.9	No	No
NSA-66	RE231000_301	49.4	49	-0.4	No	No
NSA-66	RE231000_302	49.4	50	+0.6	No	No
NSA-66	RE231000_303	49.2	49.5	+0.3	No	No
NSA-66	RE231000_304	49.3	49.6	+0.3	No	No
NSA-66	RE231000_305	49.4	50.2	+0.8	No	No
NSA-66	RE231000_306	49.2	50.1	+0.9	No	No
NSA-66	RE231000_307	49.1	50	+0.9	No	No
NSA-66	RE231000_308	49.1	49.9	+0.8	No	No
NSA-66	RE231000_309	49.1	49.9	+0.8	No	No
NSA-66	RE231000_310	49	49.9	+0.9	No	No
NSA-66	RE231000_311	49.3	49.5	+0.2	No	No
NSA-66	RE231000_312	49.3	49.9	+0.6	No	No
NSA-66	RE231000_313	49.6	49.9	+0.3	No	No
NSA-66	RE231000_314	49.6	50.4	+0.8	No	No
NSA-66	RE231000_315	49.6	50.3	+0.7	No	No
NSA-66	RE231000_316	49.6	50.4	+0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_317	48.7	49.7	+1.0	No	No
NSA-66	RE231000_318	48.9	49.5	+0.6	No	No
NSA-66	RE231000_319	48.8	49.4	+0.6	No	No
NSA-66	RE231000_320	49	49.4	+0.4	No	No
NSA-66	RE231000_321	48.9	49.7	+0.8	No	No
NSA-66	RE231000_322	48.5	48.9	+0.4	No	No
NSA-66	RE231000_323	45.6	47.3	+1.7	No	No
NSA-66	RE231000_324	46.4	47.2	+0.8	No	No
NSA-66	RE231000_325	46.7	47.2	+0.5	No	No
NSA-66	RE231000_326	46.9	47.4	+0.5	No	No
NSA-66	RE231000_327	45.6	47.2	+1.6	No	No
NSA-66	RE231000_328	45.9	47.2	+1.3	No	No
NSA-66	RE231000_329	46.2	47.3	+1.1	No	No
NSA-66	RE231000_330	46.2	47.5	+1.3	No	No
NSA-66	RE231000_331	46.5	47.7	+1.2	No	No
NSA-66	RE231000_332	46.7	47.6	+0.9	No	No
NSA-66	RE231000_333	46.7	47.6	+0.9	No	No
NSA-66	RE231000_334	46.7	48	+1.3	No	No
NSA-66	RE231000_335	46.7	47.9	+1.2	No	No
NSA-66	RE231000_336	46.8	47.9	+1.1	No	No
NSA-66	RE231000_337	46.8	47.9	+1.1	No	No
NSA-66	RE231000_338	47.1	47.6	+0.5	No	No
NSA-66	RE231000_339	47	47.7	+0.7	No	No
NSA-66	RE231000_340	47.1	47.6	+0.5	No	No
NSA-66	RE231000_341	47.2	47.6	+0.4	No	No
NSA-66	RE231000_342	47.2	47.7	+0.5	No	No
NSA-66	RE231000_343	48.4	49.6	+1.2	No	No
NSA-66	RE231000_344	45.7	47	+1.3	No	No
NSA-66	RE231000_345	48.2	49.3	+1.1	No	No
NSA-66	RE231000_346	48.9	48.6	-0.3	No	No
NSA-66	RE231000_347	49.2	48.7	-0.5	No	No
NSA-66	RE231000_348	49	49	0.0	No	No
NSA-66	RE231000_349	46.3	47.4	+1.1	No	No
NSA-66	RE231000_350	48.2	48.9	+0.7	No	No
NSA-66	RE231000_351	48.6	49.3	+0.7	No	No
NSA-66	RE231000_352	45.7	47	+1.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_353	47	47.7	+0.7	No	No
NSA-66	RE231000_354	48.9	49	+0.1	No	No
NSA-66	RE231000_355	48.4	49	+0.6	No	No
NSA-66	RE231000_356	48.5	49	+0.5	No	No
NSA-66	RE231000_357	48.6	49.6	+1.0	No	No
NSA-66	RE231000_358	48.7	49.7	+1.0	No	No
NSA-66	RE231000_359	48.7	49.5	+0.8	No	No
NSA-66	RE231000_360	48.6	49.7	+1.1	No	No
NSA-66	RE231000_361	48.6	49.6	+1.0	No	No
NSA-66	RE231000_362	48.7	49.7	+1.0	No	No
NSA-66	RE231000_363	48.5	48.6	+0.1	No	No
NSA-66	RE231000_364	48.7	48.8	+0.1	No	No
NSA-66	RE231000_365	48.6	48.7	+0.1	No	No
NSA-66	RE231000_366	48.5	49.1	+0.6	No	No
NSA-66	RE231000_367	48.7	48.9	+0.2	No	No
NSA-66	RE231000_368	48.3	49	+0.7	No	No
NSA-66	RE231000_369	48.4	49.5	+1.1	No	No
NSA-66	RE231000_370	48.3	49.4	+1.1	No	No
NSA-66	RE231000_371	48.4	49.2	+0.8	No	No
NSA-66	RE231000_372	46.6	47.2	+0.6	No	No
NSA-66	RE231000_373	45.9	46.9	+1.0	No	No
NSA-66	RE231000_374	48.3	49.3	+1.0	No	No
NSA-66	RE231000_375	46.1	47.2	+1.1	No	No
NSA-66	RE231000_376	45.5	47.6	+2.1	No	No
NSA-66	RE231000_377	47.2	47.8	+0.6	No	No
NSA-66	RE231000_378	49	49.7	+0.7	No	No
NSA-66	RE231000_379	49.2	49.9	+0.7	No	No
NSA-66	RE231000_380	48.6	49.2	+0.6	No	No
NSA-66	RE231000_381	48.3	48.8	+0.5	No	No
NSA-66	RE231000_382	48.9	49.1	+0.2	No	No
NSA-66	RE231000_383	46.7	47.6	+0.9	No	No
NSA-66	RE231000_384	49.5	49.7	+0.2	No	No
NSA-66	RE231000_385	49.7	50.4	+0.7	No	No
NSA-66	RE231000_386	48.8	49.8	+1.0	No	No
NSA-66	RE231000_387	48.7	48.9	+0.2	No	No
NSA-66	RE231000_388	48.8	49.5	+0.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_389	46.3	47	+0.7	No	No
NSA-66	RE231000_390	50.1	50.7	+0.6	No	No
NSA-66	RE231000_391	50.3	51.2	+0.9	No	No
NSA-66	RE231000_392	47.9	49	+1.1	No	No
NSA-66	RE231000_393	47.6	48.4	+0.8	No	No
NSA-66	RE231000_394	48.1	48.1	0.0	No	No
NSA-66	RE231000_395	48.6	48.4	-0.2	No	No
NSA-66	RE231000_396	48.3	48.3	0.0	No	No
NSA-66	RE231000_397	48.5	48.3	-0.2	No	No
NSA-66	RE231000_398	48.4	48.4	0.0	No	No
NSA-66	RE231000_399	48	48.3	+0.3	No	No
NSA-66	RE231000_400	47.9	48.7	+0.8	No	No
NSA-66	RE231000_401	47.8	48.6	+0.8	No	No
NSA-66	RE231000_402	47.8	49	+1.2	No	No
NSA-66	RE231000_403	47.9	49.1	+1.2	No	No
NSA-66	RE231000_404	47.9	49	+1.1	No	No
NSA-66	RE231000_405	47.9	48.9	+1.0	No	No
NSA-66	RE231000_406	48	47.9	-0.1	No	No
NSA-66	RE231000_407	48.1	48.1	0.0	No	No
NSA-66	RE231000_408	47.8	48.3	+0.5	No	No
NSA-66	RE231000_409	47.5	48.4	+0.9	No	No
NSA-66	RE231000_410	48	48.4	+0.4	No	No
NSA-66	RE231000_411	47.5	48.4	+0.9	No	No
NSA-66	RE231000_412	47.4	48.7	+1.3	No	No
NSA-66	RE231000_413	47.9	48.8	+0.9	No	No
NSA-66	RE231000_414	48	48.9	+0.9	No	No
NSA-66	RE231000_415	48.1	48.9	+0.8	No	No
NSA-66	RE231000_416	48.1	48.8	+0.7	No	No
NSA-66	RE231000_417	48.1	48.8	+0.7	No	No
NSA-66	RE231000_418	48	48.7	+0.7	No	No
NSA-66	RE231000_419	47.5	48.5	+1.0	No	No
NSA-66	RE231000_420	47.5	48.8	+1.3	No	No
NSA-66	RE231000_421	47.5	48.2	+0.7	No	No
NSA-66	RE231000_422	47.3	48.1	+0.8	No	No
NSA-66	RE231000_423	47.2	48.1	+0.9	No	No
NSA-66	RE231000_424	47.2	48	+0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231000_425	47.1	48	+0.9	No	No
NSA-66	RE231000_426	46.9	48.2	+1.3	No	No
NSA-66	RE231000_427	47.8	48.4	+0.6	No	No
NSA-66	RE231000_428	47.6	48.3	+0.7	No	No
NSA-66	RE231000_429	47.6	48.2	+0.6	No	No
NSA-66	RE231000_430	47.5	48.4	+0.9	No	No
NSA-66	RE231000_431	47.5	48.1	+0.6	No	No
NSA-66	RE231000_432	47.5	48.6	+1.1	No	No
NSA-66	RE231000_433	47.5	48.2	+0.7	No	No
NSA-66	RE231000_434	47.5	48.1	+0.6	No	No
NSA-66	RE231000_435	47.5	48.3	+0.8	No	No
NSA-66	RE231000_436	47.5	48.5	+1.0	No	No
NSA-66	RE231000_437	47.5	48.6	+1.1	No	No
NSA-66	RE231000_438	47.4	47.9	+0.5	No	No
NSA-66	RE231000_439	47.7	47.8	+0.1	No	No
NSA-66	RE231000_440	48.2	48.5	+0.3	No	No
NSA-66	RE231000_441	47.5	48.4	+0.9	No	No
NSA-66	RE231000_442	47.6	48.3	+0.7	No	No
NSA-66	RE231000_443	48	48.6	+0.6	No	No
NSA-66	RE231000_444	47.9	48.2	+0.3	No	No
NSA-66	RE231000_445	47.7	48	+0.3	No	No
NSA-66	RE231000_446	48.4	48.2	-0.2	No	No
NSA-66	RE231000_447	47.2	47.5	+0.3	No	No
NSA-66	RE231000_448	47.5	47.5	0.0	No	No
NSA-66	RE231000_449	47.5	48	+0.5	No	No
NSA-66	RE231000_450	47.6	47.8	+0.2	No	No
NSA-66	RE231000_451	47.4	48	+0.6	No	No
NSA-66	RE231000_452	49.6	50	+0.4	No	No
NSA-66	RE231000_453	49.6	49.2	-0.4	No	No
NSA-66	RE231000_454	49.1	51	+1.9	No	No
NSA-66	RE231000_455	48.8	49.9	+1.1	No	No
NSA-66	RE231000_456	48.6	50.4	+1.8	No	No
NSA-66	RE231000_457	47.7	48.1	+0.4	No	No
NSA-66	RE231000_458	47	47.2	+0.2	No	No
NSA-66	RE231000_459	46.4	48.3	+1.9	No	No
NSA-66	RE231000_460	46.1	46.8	+0.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_001	57.1	57.5	+0.4	No	No
NSA-66	RE231100_002	53.6	54.1	+0.5	No	No
NSA-66	RE231100_005	50.8	51.1	+0.3	No	No
NSA-66	RE231100_006	51.9	51.7	-0.2	No	No
NSA-66	RE231100_007	51.6	51.1	-0.5	No	No
NSA-66	RE231100_008	50.4	50.8	+0.4	No	No
NSA-66	RE231100_009	50.4	50.9	+0.5	No	No
NSA-66	RE231100_010	51.2	51.3	+0.1	No	No
NSA-66	RE231100_011	51.9	50.9	-1.0	No	No
NSA-66	RE231100_012	51.2	50.9	-0.3	No	No
NSA-66	RE231100_013	51.6	50.3	-1.3	No	No
NSA-66	RE231100_014	50.5	50.7	+0.2	No	No
NSA-66	RE231100_015	50.1	50.4	+0.3	No	No
NSA-66	RE231100_016	49.8	51	+1.2	No	No
NSA-66	RE231100_017	49.5	50.6	+1.1	No	No
NSA-66	RE231100_018	51.8	51.3	-0.5	No	No
NSA-66	RE231100_019	51.6	51.3	-0.3	No	No
NSA-66	RE231100_020	50.6	50.8	+0.2	No	No
NSA-66	RE231100_021	50.9	51.1	+0.2	No	No
NSA-66	RE231100_022	50.6	50.3	-0.3	No	No
NSA-66	RE231100_023	50.2	50.4	+0.2	No	No
NSA-66	RE231100_024	50.7	50.2	-0.5	No	No
NSA-66	RE231100_025	50.6	50.9	+0.3	No	No
NSA-66	RE231100_026	50.6	50.2	-0.4	No	No
NSA-66	RE231100_027	52.7	52	-0.7	No	No
NSA-66	RE231100_028	52.7	52	-0.7	No	No
NSA-66	RE231100_029	51.6	51.7	+0.1	No	No
NSA-66	RE231100_030	51.5	51.5	0.0	No	No
NSA-66	RE231100_031	51.4	51.4	0.0	No	No
NSA-66	RE231100_032	51.3	51	-0.3	No	No
NSA-66	RE231100_033	51.2	51	-0.2	No	No
NSA-66	RE231100_034	51.1	50.8	-0.3	No	No
NSA-66	RE231100_035	51.1	51.1	0.0	No	No
NSA-66	RE231100_036	50.8	50.5	-0.3	No	No
NSA-66	RE231100_037	51.4	50.7	-0.7	No	No
NSA-66	RE231100_038	50.3	51.7	+1.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_039	50.9	50.9	0.0	No	No
NSA-66	RE231100_040	51.5	51.4	-0.1	No	No
NSA-66	RE231100_041	51.5	51.4	-0.1	No	No
NSA-66	RE231100_042	51.7	52	+0.3	No	No
NSA-66	RE231100_043	51.3	52.7	+1.4	No	No
NSA-66	RE231100_044	51.6	51.7	+0.1	No	No
NSA-66	RE231100_045	51.7	51.7	0.0	No	No
NSA-66	RE231100_046	52.1	52.1	0.0	No	No
NSA-66	RE231100_047	51.5	52.1	+0.6	No	No
NSA-66	RE231100_048	53	52.8	-0.2	No	No
NSA-66	RE231100_049	52.8	52.8	0.0	No	No
NSA-66	RE231100_050	52.6	52.7	+0.1	No	No
NSA-66	RE231100_051	52.3	52.6	+0.3	No	No
NSA-66	RE231100_052	52	52.6	+0.6	No	No
NSA-66	RE231100_053	52	52.5	+0.5	No	No
NSA-66	RE231100_054	52.2	52.4	+0.2	No	No
NSA-66	RE231100_055	52.7	52.7	0.0	No	No
NSA-66	RE231100_056	51.7	52.5	+0.8	No	No
NSA-66	RE231100_057	51.7	52.3	+0.6	No	No
NSA-66	RE231100_058	51.7	52.2	+0.5	No	No
NSA-66	RE231100_059	51.3	52.1	+0.8	No	No
NSA-66	RE231100_060	51.5	51.6	+0.1	No	No
NSA-66	RE231100_061	50.3	50.7	+0.4	No	No
NSA-66	RE231100_062	50.9	50.7	-0.2	No	No
NSA-66	RE231100_063	50.5	50.9	+0.4	No	No
NSA-66	RE231100_064	51.2	51	-0.2	No	No
NSA-66	RE231100_065	50.7	51.5	+0.8	No	No
NSA-66	RE231100_066	51.2	51.7	+0.5	No	No
NSA-66	RE231100_067	51.6	52.1	+0.5	No	No
NSA-66	RE231100_068	51.9	52.3	+0.4	No	No
NSA-66	RE231100_069	52.1	52.5	+0.4	No	No
NSA-66	RE231100_070	52.7	53	+0.3	No	No
NSA-66	RE231100_071	52.9	53.8	+0.9	No	No
NSA-66	RE231100_072	54	54.4	+0.4	No	No
NSA-66	RE231100_073	54.3	55	+0.7	No	No
NSA-66	RE231100_074	55	55.8	+0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_075	55.8	56.6	+0.8	No	No
NSA-66	RE231100_076	56.9	57.8	+0.9	No	No
NSA-66	RE231100_077	58	58.5	+0.5	No	No
NSA-66	RE231100_078	59.7	59.9	+0.2	No	No
NSA-66	RE231100_079	49.3	50.1	+0.8	No	No
NSA-66	RE231100_080	49.5	50.6	+1.1	No	No
NSA-66	RE231100_081	49.1	50.4	+1.3	No	No
NSA-66	RE231100_082	49.6	50.4	+0.8	No	No
NSA-66	RE231100_083	49.7	50.6	+0.9	No	No
NSA-66	RE231100_084	49.9	50	+0.1	No	No
NSA-66	RE231100_085	49.9	50.5	+0.6	No	No
NSA-66	RE231100_086	50.6	50.4	-0.2	No	No
NSA-66	RE231100_087	50.7	50.3	-0.4	No	No
NSA-66	RE231100_088	46.8	47.1	+0.3	No	No
NSA-66	RE231100_089	47.3	48.4	+1.1	No	No
NSA-66	RE231100_090	49	49.3	+0.3	No	No
NSA-66	RE231100_091	48.7	48.9	+0.2	No	No
NSA-66	RE231100_092	46.9	49	+2.1	No	No
NSA-66	RE231100_093	48.3	48.4	+0.1	No	No
NSA-66	RE231100_094	47.3	48.5	+1.2	No	No
NSA-66	RE231100_095	48.7	49.7	+1.0	No	No
NSA-66	RE231100_096	47.1	49.4	+2.3	No	No
NSA-66	RE231100_097	48.2	49.4	+1.2	No	No
NSA-66	RE231100_098	47.7	48.8	+1.1	No	No
NSA-66	RE231100_099	47.3	49.4	+2.1	No	No
NSA-66	RE231100_100	47.5	49.1	+1.6	No	No
NSA-66	RE231100_101	46.9	49.2	+2.3	No	No
NSA-66	RE231100_102	47.7	48.9	+1.2	No	No
NSA-66	RE231100_103	47.7	49.2	+1.5	No	No
NSA-66	RE231100_104	47.8	49.2	+1.4	No	No
NSA-66	RE231100_105	49.4	49.7	+0.3	No	No
NSA-66	RE231100_106	50.1	50.3	+0.2	No	No
NSA-66	RE231100_107	49.7	50.6	+0.9	No	No
NSA-66	RE231100_108	49.7	50.8	+1.1	No	No
NSA-66	RE231100_109	49.5	50.5	+1.0	No	No
NSA-66	RE231100_110	49.9	50.3	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_111	48.9	49.6	+0.7	No	No
NSA-66	RE231100_112	49.3	50	+0.7	No	No
NSA-66	RE231100_113	48.8	49.5	+0.7	No	No
NSA-66	RE231100_114	49.1	50.8	+1.7	No	No
NSA-66	RE231100_115	48.7	49.8	+1.1	No	No
NSA-66	RE231100_116	48.9	49.8	+0.9	No	No
NSA-66	RE231100_117	48	48.8	+0.8	No	No
NSA-66	RE231100_118	49.4	49.6	+0.2	No	No
NSA-66	RE231100_119	49.3	50.5	+1.2	No	No
NSA-66	RE231100_120	48.5	50.9	+2.4	No	No
NSA-66	RE231100_121	49.8	50.7	+0.9	No	No
NSA-66	RE231100_122	48.4	50.8	+2.4	No	No
NSA-66	RE231100_123	50.2	50.6	+0.4	No	No
NSA-66	RE231100_124	49	49.7	+0.7	No	No
NSA-66	RE231100_125	49.7	50.2	+0.5	No	No
NSA-66	RE231100_126	50.4	50	-0.4	No	No
NSA-66	RE231100_127	48	48.9	+0.9	No	No
NSA-66	RE231100_128	47.4	49.3	+1.9	No	No
NSA-66	RE231100_129	47.7	48.5	+0.8	No	No
NSA-66	RE231100_130	47	48.3	+1.3	No	No
NSA-66	RE231100_131	46	47.9	+1.9	No	No
NSA-66	RE231100_132	47.2	48.1	+0.9	No	No
NSA-66	RE231100_133	47.1	48.7	+1.6	No	No
NSA-66	RE231100_134	47.1	48.5	+1.4	No	No
NSA-66	RE231100_135	47.9	48.7	+0.8	No	No
NSA-66	RE231100_136	46.8	48.4	+1.6	No	No
NSA-66	RE231100_137	47	47.9	+0.9	No	No
NSA-66	RE231100_138	46.8	48.1	+1.3	No	No
NSA-66	RE231100_139	46.5	48	+1.5	No	No
NSA-66	RE231100_140	46.8	47.4	+0.6	No	No
NSA-66	RE231100_141	47.3	48.1	+0.8	No	No
NSA-66	RE231100_142	47.4	47.9	+0.5	No	No
NSA-66	RE231100_143	47.4	48.6	+1.2	No	No
NSA-66	RE231100_144	47.4	48	+0.6	No	No
NSA-66	RE231100_145	46.8	47.2	+0.4	No	No
NSA-66	RE231100_146	46.2	47	+0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_147	47.1	47.4	+0.3	No	No
NSA-66	RE231100_148	47.1	48.2	+1.1	No	No
NSA-66	RE231100_149	47.4	48.2	+0.8	No	No
NSA-66	RE231100_150	47.7	48.6	+0.9	No	No
NSA-66	RE231100_151	47	48.2	+1.2	No	No
NSA-66	RE231100_152	47	47.5	+0.5	No	No
NSA-66	RE231100_153	47	48.2	+1.2	No	No
NSA-66	RE231100_154	47.6	49.5	+1.9	No	No
NSA-66	RE231100_155	47.6	49.2	+1.6	No	No
NSA-66	RE231100_156	47.6	49.4	+1.8	No	No
NSA-66	RE231100_157	47.8	49.3	+1.5	No	No
NSA-66	RE231100_158	47.9	49.8	+1.9	No	No
NSA-66	RE231100_159	48.9	49.9	+1.0	No	No
NSA-66	RE231100_160	48.6	49.7	+1.1	No	No
NSA-66	RE231100_161	48.1	49.7	+1.6	No	No
NSA-66	RE231100_162	48.5	50	+1.5	No	No
NSA-66	RE231100_163	48.3	49.8	+1.5	No	No
NSA-66	RE231100_164	49	49.9	+0.9	No	No
NSA-66	RE231100_165	48.5	50.1	+1.6	No	No
NSA-66	RE231100_166	47.9	49.3	+1.4	No	No
NSA-66	RE231100_167	49	50.2	+1.2	No	No
NSA-66	RE231100_168	48.2	50.4	+2.2	No	No
NSA-66	RE231100_169	48.1	49.1	+1.0	No	No
NSA-66	RE231100_170	47.7	49.2	+1.5	No	No
NSA-66	RE231100_171	48.4	50.2	+1.8	No	No
NSA-66	RE231100_172	48.2	50.2	+2.0	No	No
NSA-66	RE231100_173	48.3	50.2	+1.9	No	No
NSA-66	RE231100_174	47.8	49.6	+1.8	No	No
NSA-66	RE231100_175	49.8	50.7	+0.9	No	No
NSA-66	RE231100_176	49.2	50.6	+1.4	No	No
NSA-66	RE231100_177	49.4	50.1	+0.7	No	No
NSA-66	RE231100_178	49.1	50.6	+1.5	No	No
NSA-66	RE231100_179	50.1	50.2	+0.1	No	No
NSA-66	RE231100_180	50.4	50.1	-0.3	No	No
NSA-66	RE231100_181	49.3	49.6	+0.3	No	No
NSA-66	RE231100_182	49.4	49.9	+0.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-66	RE231100_183	49.7	49.7	0.0	No	No
NSA-66	RE231100_184	49.5	50.1	+0.6	No	No
NSA-66	RE231200_001	58.5	58.8	+0.3	No	No
NSA-66	RE231200_002	57.4	58	+0.6	No	No
NSA-66	RE231200_003	56.5	57.1	+0.6	No	No
NSA-66	RE231200_004	55.6	56.1	+0.5	No	No
NSA-66	RE231200_005	54.5	54.9	+0.4	No	No
NSA-66	RE231200_006	53.8	54.2	+0.4	No	No
NSA-67	RE511200_001	50	62.5	+12.5	Yes	No
NSA-67	RE511200_002	50	59.8	+9.8	Yes	No
NSA-67	RE511200_003	50	58.5	+8.5	Yes	No
NSA-67	RE511200_004	50	57.4	+7.4	Yes	No
NSA-67	RE511200_005	52.1	63.3	+11.2	Yes	No
NSA-67	RE511200_006	50	60.7	+10.7	Yes	No
NSA-67	RE511300_002	50.4	54	+3.6	No	No
NSA-67	RE511300_003	51.6	55.9	+4.3	No	No
NSA-67	RE511300_004	52.5	57.8	+5.3	Yes	No
NSA-67	RE511300_005	52.6	56.4	+3.8	No	No
NSA-67	RE511300_006	52.5	56	+3.5	No	No
NSA-67	RE511300_007	51.8	58.5	+6.7	Yes	No
NSA-67	RE511300_008	52.4	55.8	+3.4	No	No
NSA-67	RE511300_009	53.7	59.5	+5.8	Yes	No
NSA-67	RE511300_010	52.9	56.8	+3.9	No	No
NSA-67	RE511300_011	53.4	57.7	+4.3	No	No
NSA-67	RE511300_012	51.9	56.4	+4.5	Yes	No
NSA-67	RE511300_013	52.6	57.9	+5.3	Yes	No
NSA-67	RE511300_014	52.4	58.3	+5.9	Yes	No
NSA-67	RE511300_015	56.3	60.3	+4.0	No	No
NSA-67	RE511300_016	56	60.7	+4.7	Yes	No
NSA-67	RE511300_017	55.5	60.4	+4.9	Yes	No
NSA-67	RE511300_018	58.2	62.3	+4.1	No	No
NSA-67	RE511300_019	56.4	60.6	+4.2	No	No
NSA-67	RE511300_020	52.7	56	+3.3	No	No
NSA-67	RE511300_021	52.1	58.3	+6.2	Yes	No
NSA-67	RE511300_022	56.2	60.7	+4.5	Yes	No
NSA-67	RE511300_023	55.3	60.2	+4.9	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_024	57.4	61.1	+3.7	No	No
NSA-67	RE511300_025	55	58	+3.0	No	No
NSA-67	RE511300_026	52.5	56.5	+4.0	No	No
NSA-67	RE511300_027	53	56.8	+3.8	No	No
NSA-67	RE511300_028	55	58.4	+3.4	No	No
NSA-67	RE511300_029	55.4	60.1	+4.7	Yes	No
NSA-67	RE511300_030	54.7	58.6	+3.9	No	No
NSA-67	RE511300_031	52.8	57.1	+4.3	No	No
NSA-67	RE511300_032	52.8	55.7	+2.9	No	No
NSA-67	RE511300_033	54.3	58.6	+4.3	No	No
NSA-67	RE511300_034	53.5	58.2	+4.7	Yes	No
NSA-67	RE511300_035	52.3	55.9	+3.6	No	No
NSA-67	RE511300_036	52.4	56.2	+3.8	No	No
NSA-67	RE511300_037	54.7	57.8	+3.1	No	No
NSA-67	RE511300_038	55.6	60.4	+4.8	Yes	No
NSA-67	RE511300_039	55.9	60.6	+4.7	Yes	No
NSA-67	RE511300_040	51.8	58.4	+6.6	Yes	No
NSA-67	RE511300_041	55.7	60.6	+4.9	Yes	No
NSA-67	RE511300_042	52.5	56.1	+3.6	No	No
NSA-67	RE511300_043	50	56.3	+6.3	Yes	No
NSA-67	RE511300_044	50	55.7	+5.7	Yes	No
NSA-67	RE511300_045	50	54.9	+4.9	Yes	No
NSA-67	RE511300_046	50	54.5	+4.5	Yes	No
NSA-67	RE511300_047	50	54.7	+4.7	Yes	No
NSA-67	RE511300_048	50	54.3	+4.3	No	No
NSA-67	RE511300_049	50	54.3	+4.3	No	No
NSA-67	RE511300_050	50	54	+4.0	No	No
NSA-67	RE511300_051	50	53.9	+3.9	No	No
NSA-67	RE511300_052	50	53.8	+3.8	No	No
NSA-67	RE511300_053	50	53.8	+3.8	No	No
NSA-67	RE511300_054	50	53.6	+3.6	No	No
NSA-67	RE511300_055	50	53.7	+3.7	No	No
NSA-67	RE511300_056	50	53.5	+3.5	No	No
NSA-67	RE511300_057	50	53.4	+3.4	No	No
NSA-67	RE511300_058	50	53.1	+3.1	No	No
NSA-67	RE511300_059	59.1	62.2	+3.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_060	54.1	57.6	+3.5	No	No
NSA-67	RE511300_061	51.6	54.9	+3.3	No	No
NSA-67	RE511300_062	50	55	+5.0	Yes	No
NSA-67	RE511300_063	50	53.7	+3.7	No	No
NSA-67	RE511300_064	50	54.5	+4.5	Yes	No
NSA-67	RE511300_065	50	54.7	+4.7	Yes	No
NSA-67	RE511300_066	50	57	+7.0	Yes	No
NSA-67	RE511300_067	50	58.7	+8.7	Yes	No
NSA-67	RE511300_068	50	59.2	+9.2	Yes	No
NSA-67	RE511300_069	50	60.4	+10.4	Yes	No
NSA-67	RE511300_070	50	62.1	+12.1	Yes	No
NSA-67	RE511300_071	50	61	+11.0	Yes	No
NSA-67	RE511300_072	50	61.2	+11.2	Yes	No
NSA-67	RE511300_073	50	61.6	+11.6	Yes	No
NSA-67	RE511300_074	54.3	60.6	+6.3	Yes	No
NSA-67	RE511300_075	54.3	60.5	+6.2	Yes	No
NSA-67	RE511300_076	54	60.5	+6.5	Yes	No
NSA-67	RE511300_077	54.7	60.9	+6.2	Yes	No
NSA-67	RE511300_078	55	60.8	+5.8	Yes	No
NSA-67	RE511300_079	54.9	60.6	+5.7	Yes	No
NSA-67	RE511300_080	55	60.6	+5.6	Yes	No
NSA-67	RE511300_081	54.8	60.7	+5.9	Yes	No
NSA-67	RE511300_082	54.6	61.1	+6.5	Yes	No
NSA-67	RE511300_083	54.8	61.3	+6.5	Yes	No
NSA-67	RE511300_084	55.3	61.5	+6.2	Yes	No
NSA-67	RE511300_085	55.2	61.2	+6.0	Yes	No
NSA-67	RE511300_086	55.1	61.2	+6.1	Yes	No
NSA-67	RE511300_087	55.1	61.5	+6.4	Yes	No
NSA-67	RE511300_088	55.1	61.6	+6.5	Yes	No
NSA-67	RE511300_089	54.3	61.6	+7.3	Yes	No
NSA-67	RE511300_090	56.3	61.7	+5.4	Yes	No
NSA-67	RE511300_091	55.5	61.3	+5.8	Yes	No
NSA-67	RE511300_092	53.4	61.9	+8.5	Yes	No
NSA-67	RE511300_093	53.3	62.5	+9.2	Yes	No
NSA-67	RE511300_094	52.9	63.1	+10.2	Yes	No
NSA-67	RE511300_095	50.9	61.4	+10.5	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_096	50.4	61.4	+11.0	Yes	No
NSA-67	RE511300_097	50	59.9	+9.9	Yes	No
NSA-67	RE511300_098	50	55.5	+5.5	Yes	No
NSA-67	RE511300_099	50	55.1	+5.1	Yes	No
NSA-67	RE511300_100	50.7	56.7	+6.0	Yes	No
NSA-67	RE511300_101	51.6	57.1	+5.5	Yes	No
NSA-67	RE511300_102	52.2	57.5	+5.3	Yes	No
NSA-67	RE511300_103	52.3	57.7	+5.4	Yes	No
NSA-67	RE511300_104	53	57.5	+4.5	Yes	No
NSA-67	RE511300_105	53.1	57.5	+4.4	No	No
NSA-67	RE511300_106	53.1	57.4	+4.3	No	No
NSA-67	RE511300_107	53.1	57.7	+4.6	Yes	No
NSA-67	RE511300_108	53.2	57.4	+4.2	No	No
NSA-67	RE511300_109	53.5	57.5	+4.0	No	No
NSA-67	RE511300_110	53.4	57.4	+4.0	No	No
NSA-67	RE511300_111	53.7	57.4	+3.7	No	No
NSA-67	RE511300_112	53.5	57.4	+3.9	No	No
NSA-67	RE511300_113	53.6	57.3	+3.7	No	No
NSA-67	RE511300_114	53.2	57.1	+3.9	No	No
NSA-67	RE511300_115	53.1	57.1	+4.0	No	No
NSA-67	RE511300_116	53.7	58.1	+4.4	No	No
NSA-67	RE511300_117	52.2	57.3	+5.1	Yes	No
NSA-67	RE511300_118	52.1	56.4	+4.3	No	No
NSA-67	RE511300_119	53	57.7	+4.7	Yes	No
NSA-67	RE511300_120	53	57.4	+4.4	No	No
NSA-67	RE511300_121	55.2	60	+4.8	Yes	No
NSA-67	RE511300_122	50	62.7	+12.7	Yes	No
NSA-67	RE511300_123	50	62.7	+12.7	Yes	No
NSA-67	RE511300_124	50	62.6	+12.6	Yes	No
NSA-67	RE511300_125	50	62.5	+12.5	Yes	No
NSA-67	RE511300_126	50	62.3	+12.3	Yes	No
NSA-67	RE511300_127	50	62.2	+12.2	Yes	No
NSA-67	RE511300_128	50	62.1	+12.1	Yes	No
NSA-67	RE511300_129	50	61.9	+11.9	Yes	No
NSA-67	RE511300_130	50	61.7	+11.7	Yes	No
NSA-67	RE511300_131	50	61.5	+11.5	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_132	50	61.4	+11.4	Yes	No
NSA-67	RE511300_133	50	61.4	+11.4	Yes	No
NSA-67	RE511300_134	50	61.6	+11.6	Yes	No
NSA-67	RE511300_135	50	61.5	+11.5	Yes	No
NSA-67	RE511300_136	50	61.4	+11.4	Yes	No
NSA-67	RE511300_137	50	61.4	+11.4	Yes	No
NSA-67	RE511300_138	50	61.3	+11.3	Yes	No
NSA-67	RE511300_139	50	60.9	+10.9	Yes	No
NSA-67	RE511300_140	50	60.6	+10.6	Yes	No
NSA-67	RE511300_141	50	60.3	+10.3	Yes	No
NSA-67	RE511300_142	50.2	60.5	+10.3	Yes	No
NSA-67	RE511300_143	50	59.4	+9.4	Yes	No
NSA-67	RE511300_144	50.4	59.3	+8.9	Yes	No
NSA-67	RE511300_145	50.1	59.1	+9.0	Yes	No
NSA-67	RE511300_146	50.1	59.1	+9.0	Yes	No
NSA-67	RE511300_147	51.6	59.2	+7.6	Yes	No
NSA-67	RE511300_148	51.5	59.2	+7.7	Yes	No
NSA-67	RE511300_149	50	58.9	+8.9	Yes	No
NSA-67	RE511300_150	50	57.4	+7.4	Yes	No
NSA-67	RE511300_151	50	56.9	+6.9	Yes	No
NSA-67	RE511300_152	50	56.3	+6.3	Yes	No
NSA-67	RE511300_153	50	55.5	+5.5	Yes	No
NSA-67	RE511300_154	50	54.8	+4.8	Yes	No
NSA-67	RE511300_155	50	54.5	+4.5	Yes	No
NSA-67	RE511300_156	50	54.5	+4.5	Yes	No
NSA-67	RE511300_157	50	54	+4.0	No	No
NSA-67	RE511300_158	50	54	+4.0	No	No
NSA-67	RE511300_159	50	54	+4.0	No	No
NSA-67	RE511300_160	50	53.7	+3.7	No	No
NSA-67	RE511300_161	50	54	+4.0	No	No
NSA-67	RE511300_162	50	53.7	+3.7	No	No
NSA-67	RE511300_163	50	53.4	+3.4	No	No
NSA-67	RE511300_164	50	53.1	+3.1	No	No
NSA-67	RE511300_165	50	52.8	+2.8	No	No
NSA-67	RE511300_166	50	52.9	+2.9	No	No
NSA-67	RE511300_167	50	53	+3.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_168	50	61.7	+11.7	Yes	No
NSA-67	RE511300_169	50	59.6	+9.6	Yes	No
NSA-67	RE511300_170	50	58.5	+8.5	Yes	No
NSA-67	RE511300_171	50	57.5	+7.5	Yes	No
NSA-67	RE511300_172	50	57.4	+7.4	Yes	No
NSA-67	RE511300_173	50	57	+7.0	Yes	No
NSA-67	RE511300_174	50	57.6	+7.6	Yes	No
NSA-67	RE511300_175	50	58.5	+8.5	Yes	No
NSA-67	RE511300_176	50	58.9	+8.9	Yes	No
NSA-67	RE511300_177	50	58.9	+8.9	Yes	No
NSA-67	RE511300_178	50	59.3	+9.3	Yes	No
NSA-67	RE511300_179	50	59	+9.0	Yes	No
NSA-67	RE511300_180	50	59.1	+9.1	Yes	No
NSA-67	RE511300_181	50	59.8	+9.8	Yes	No
NSA-67	RE511300_182	50	60.1	+10.1	Yes	No
NSA-67	RE511300_183	50	59.8	+9.8	Yes	No
NSA-67	RE511300_184	50	59.6	+9.6	Yes	No
NSA-67	RE511300_185	50	59.5	+9.5	Yes	No
NSA-67	RE511300_186	50	59.5	+9.5	Yes	No
NSA-67	RE511300_187	50	59.8	+9.8	Yes	No
NSA-67	RE511300_188	50	60.4	+10.4	Yes	No
NSA-67	RE511300_189	50	60.5	+10.5	Yes	No
NSA-67	RE511300_190	50	60.8	+10.8	Yes	No
NSA-67	RE511300_191	50	62.6	+12.6	Yes	No
NSA-67	RE511300_192	50	60.7	+10.7	Yes	No
NSA-67	RE511300_193	50	59	+9.0	Yes	No
NSA-67	RE511300_194	50	57.7	+7.7	Yes	No
NSA-67	RE511300_195	50	57.1	+7.1	Yes	No
NSA-67	RE511300_196	50	57.1	+7.1	Yes	No
NSA-67	RE511300_197	50	57.4	+7.4	Yes	No
NSA-67	RE511300_198	50	58.8	+8.8	Yes	No
NSA-67	RE511300_199	50	59	+9.0	Yes	No
NSA-67	RE511300_200	50	58.3	+8.3	Yes	No
NSA-67	RE511300_201	50	58.9	+8.9	Yes	No
NSA-67	RE511300_202	50	58.8	+8.8	Yes	No
NSA-67	RE511300_203	50	58.8	+8.8	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511300_204	50	59.2	+9.2	Yes	No
NSA-67	RE511300_205	50	59.6	+9.6	Yes	No
NSA-67	RE511300_206	50	59.8	+9.8	Yes	No
NSA-67	RE511300_207	50	59.5	+9.5	Yes	No
NSA-67	RE511300_208	50	59.7	+9.7	Yes	No
NSA-67	RE511300_209	50	59.6	+9.6	Yes	No
NSA-67	RE511300_210	50	60	+10.0	Yes	No
NSA-67	RE511300_211	50	59.9	+9.9	Yes	No
NSA-67	RE511300_212	50	60.2	+10.2	Yes	No
NSA-67	RE511300_213	50	60.2	+10.2	Yes	No
NSA-67	RE511300_214	50	61.8	+11.8	Yes	No
NSA-67	RE511400_001	50.4	55.8	+5.4	Yes	No
NSA-67	RE511400_002	50.4	55.7	+5.3	Yes	No
NSA-67	RE511400_003	50	55.2	+5.2	Yes	No
NSA-67	RE511400_004	51.3	56.6	+5.3	Yes	No
NSA-67	RE511400_005	50.4	55.7	+5.3	Yes	No
NSA-67	RE511400_006	52.1	57.4	+5.3	Yes	No
NSA-67	RE511400_007	50.6	56.8	+6.2	Yes	No
NSA-67	RE511400_008	50.4	56.4	+6.0	Yes	No
NSA-67	RE511400_009	50.5	56.4	+5.9	Yes	No
NSA-67	RE511400_010	50.2	55.6	+5.4	Yes	No
NSA-67	RE511400_011	50.5	56.2	+5.7	Yes	No
NSA-67	RE511400_012	51.2	57.1	+5.9	Yes	No
NSA-67	RE511400_013	50.9	55.9	+5.0	Yes	No
NSA-67	RE511400_014	50.1	55.7	+5.6	Yes	No
NSA-67	RE511400_015	52	57.1	+5.1	Yes	No
NSA-67	RE511400_016	51.5	56.9	+5.4	Yes	No
NSA-67	RE511400_017	50	55.5	+5.5	Yes	No
NSA-67	RE511400_018	50	55.1	+5.1	Yes	No
NSA-67	RE511400_019	50	55.3	+5.3	Yes	No
NSA-67	RE511400_020	50	54.9	+4.9	Yes	No
NSA-67	RE511400_021	51.9	57.1	+5.2	Yes	No
NSA-67	RE511400_022	51.7	56.9	+5.2	Yes	No
NSA-67	RE511400_023	50.2	55.9	+5.7	Yes	No
NSA-67	RE511400_024	50	55.5	+5.5	Yes	No
NSA-67	RE511400_025	51.6	56.8	+5.2	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_026	51.1	56.7	+5.6	Yes	No
NSA-67	RE511400_027	50	54.7	+4.7	Yes	No
NSA-67	RE511400_028	50.9	56.5	+5.6	Yes	No
NSA-67	RE511400_029	50.8	56.4	+5.6	Yes	No
NSA-67	RE511400_030	50.5	56.1	+5.6	Yes	No
NSA-67	RE511400_031	50.8	57.7	+6.9	Yes	No
NSA-67	RE511400_032	51.9	58.7	+6.8	Yes	No
NSA-67	RE511400_033	51.6	58.4	+6.8	Yes	No
NSA-67	RE511400_034	52.7	58.7	+6.0	Yes	No
NSA-67	RE511400_035	51.1	58.5	+7.4	Yes	No
NSA-67	RE511400_036	54.7	58.4	+3.7	No	No
NSA-67	RE511400_037	50	55.3	+5.3	Yes	No
NSA-67	RE511400_038	50.6	56.2	+5.6	Yes	No
NSA-67	RE511400_039	50.8	57.1	+6.3	Yes	No
NSA-67	RE511400_040	52	58.6	+6.6	Yes	No
NSA-67	RE511400_041	52	58.5	+6.5	Yes	No
NSA-67	RE511400_042	51.7	58.4	+6.7	Yes	No
NSA-67	RE511400_043	50	58.3	+8.3	Yes	No
NSA-67	RE511400_044	51.2	58.3	+7.1	Yes	No
NSA-67	RE511400_045	51.5	58.4	+6.9	Yes	No
NSA-67	RE511400_046	50	57.1	+7.1	Yes	No
NSA-67	RE511400_047	50	57.8	+7.8	Yes	No
NSA-67	RE511400_048	50	56.6	+6.6	Yes	No
NSA-67	RE511400_049	50	56.2	+6.2	Yes	No
NSA-67	RE511400_050	50	57.7	+7.7	Yes	No
NSA-67	RE511400_051	51.4	57.9	+6.5	Yes	No
NSA-67	RE511400_052	52.4	57.9	+5.5	Yes	No
NSA-67	RE511400_053	52.5	57.9	+5.4	Yes	No
NSA-67	RE511400_054	52.5	57.8	+5.3	Yes	No
NSA-67	RE511400_055	52.5	57.8	+5.3	Yes	No
NSA-67	RE511400_056	52.7	57.7	+5.0	Yes	No
NSA-67	RE511400_057	52.9	57.7	+4.8	Yes	No
NSA-67	RE511400_058	52.5	57.7	+5.2	Yes	No
NSA-67	RE511400_059	52.9	57.7	+4.8	Yes	No
NSA-67	RE511400_060	50	55.5	+5.5	Yes	No
NSA-67	RE511400_061	50	53	+3.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_062	50	52.5	+2.5	No	No
NSA-67	RE511400_063	50	53.7	+3.7	No	No
NSA-67	RE511400_064	50	57.4	+7.4	Yes	No
NSA-67	RE511400_065	50	55.3	+5.3	Yes	No
NSA-67	RE511400_066	50	56.4	+6.4	Yes	No
NSA-67	RE511400_067	50	56.4	+6.4	Yes	No
NSA-67	RE511400_068	50	55.3	+5.3	Yes	No
NSA-67	RE511400_069	50	57.4	+7.4	Yes	No
NSA-67	RE511400_070	50	57.4	+7.4	Yes	No
NSA-67	RE511400_071	50	55.3	+5.3	Yes	No
NSA-67	RE511400_072	50	55.4	+5.4	Yes	No
NSA-67	RE511400_073	50	55.9	+5.9	Yes	No
NSA-67	RE511400_074	50	56.8	+6.8	Yes	No
NSA-67	RE511400_075	50	57.6	+7.6	Yes	No
NSA-67	RE511400_076	50	57.3	+7.3	Yes	No
NSA-67	RE511400_077	50	57.6	+7.6	Yes	No
NSA-67	RE511400_078	50	56.7	+6.7	Yes	No
NSA-67	RE511400_079	50	57.4	+7.4	Yes	No
NSA-67	RE511400_080	50	55.3	+5.3	Yes	No
NSA-67	RE511400_081	50	55.9	+5.9	Yes	No
NSA-67	RE511400_082	50	56	+6.0	Yes	No
NSA-67	RE511400_083	50	57.4	+7.4	Yes	No
NSA-67	RE511400_084	50	54.6	+4.6	Yes	No
NSA-67	RE511400_085	50	54.3	+4.3	No	No
NSA-67	RE511400_086	50	55.1	+5.1	Yes	No
NSA-67	RE511400_087	50.6	54.9	+4.3	No	No
NSA-67	RE511400_088	50.4	54.6	+4.2	No	No
NSA-67	RE511400_089	50.7	54.4	+3.7	No	No
NSA-67	RE511400_090	51	55.2	+4.2	No	No
NSA-67	RE511400_091	50.6	54.1	+3.5	No	No
NSA-67	RE511400_092	50.5	55.1	+4.6	Yes	No
NSA-67	RE511400_093	51.2	54.9	+3.7	No	No
NSA-67	RE511400_094	51.3	55.4	+4.1	No	No
NSA-67	RE511400_095	50.2	53.6	+3.4	No	No
NSA-67	RE511400_096	50.9	55.5	+4.6	Yes	No
NSA-67	RE511400_097	50.1	55	+4.9	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_098	51	55.1	+4.1	No	No
NSA-67	RE511400_099	51.6	57.2	+5.6	Yes	No
NSA-67	RE511400_100	52.1	57.3	+5.2	Yes	No
NSA-67	RE511400_101	50	55.7	+5.7	Yes	No
NSA-67	RE511400_102	50.9	56.4	+5.5	Yes	No
NSA-67	RE511400_103	50.7	54.4	+3.7	No	No
NSA-67	RE511400_104	50.3	54.5	+4.2	No	No
NSA-67	RE511400_105	50.8	55.3	+4.5	Yes	No
NSA-67	RE511400_106	51.3	55.4	+4.1	No	No
NSA-67	RE511400_107	50.1	55.1	+5.0	Yes	No
NSA-67	RE511400_108	50.5	54.8	+4.3	No	No
NSA-67	RE511400_109	51.7	56.1	+4.4	No	No
NSA-67	RE511400_110	51.2	55.8	+4.6	Yes	No
NSA-67	RE511400_111	50.3	55.2	+4.9	Yes	No
NSA-67	RE511400_112	50.8	55.4	+4.6	Yes	No
NSA-67	RE511400_113	50.3	55.1	+4.8	Yes	No
NSA-67	RE511400_114	51.3	55.7	+4.4	No	No
NSA-67	RE511400_115	51	55.3	+4.3	No	No
NSA-67	RE511400_116	50.4	55.2	+4.8	Yes	No
NSA-67	RE511400_117	51	54.7	+3.7	No	No
NSA-67	RE511400_118	50.9	55.3	+4.4	No	No
NSA-67	RE511400_119	51.2	55.6	+4.4	No	No
NSA-67	RE511400_120	50.4	55.1	+4.7	Yes	No
NSA-67	RE511400_121	50.7	55.3	+4.6	Yes	No
NSA-67	RE511400_122	50.7	55.3	+4.6	Yes	No
NSA-67	RE511400_123	50.9	55.2	+4.3	No	No
NSA-67	RE511400_124	50.7	55.5	+4.8	Yes	No
NSA-67	RE511400_125	51	54.6	+3.6	No	No
NSA-67	RE511400_126	51.2	55.5	+4.3	No	No
NSA-67	RE511400_127	50.6	55	+4.4	No	No
NSA-67	RE511400_128	50.7	55.5	+4.8	Yes	No
NSA-67	RE511400_129	51	55.4	+4.4	No	No
NSA-67	RE511400_130	51.3	55.5	+4.2	No	No
NSA-67	RE511400_131	50.4	53.7	+3.3	No	No
NSA-67	RE511400_132	50.6	55	+4.4	No	No
NSA-67	RE511400_133	51	55.8	+4.8	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_134	51.1	55.1	+4.0	No	No
NSA-67	RE511400_135	50.9	55.5	+4.6	Yes	No
NSA-67	RE511400_136	50.3	54.7	+4.4	No	No
NSA-67	RE511400_137	51.2	60.3	+9.1	Yes	No
NSA-67	RE511400_138	51	60.3	+9.3	Yes	No
NSA-67	RE511400_139	51.2	60.6	+9.4	Yes	No
NSA-67	RE511400_140	52.6	60.9	+8.3	Yes	No
NSA-67	RE511400_141	51.2	60.3	+9.1	Yes	No
NSA-67	RE511400_142	51.3	60.3	+9.0	Yes	No
NSA-67	RE511400_143	51.4	60.4	+9.0	Yes	No
NSA-67	RE511400_144	51.5	60.4	+8.9	Yes	No
NSA-67	RE511400_145	51.8	60.2	+8.4	Yes	No
NSA-67	RE511400_146	52.8	59.8	+7.0	Yes	No
NSA-67	RE511400_147	51.9	59.9	+8.0	Yes	No
NSA-67	RE511400_148	53.7	60.1	+6.4	Yes	No
NSA-67	RE511400_149	54.6	59	+4.4	No	No
NSA-67	RE511400_150	54.6	59	+4.4	No	No
NSA-67	RE511400_151	54.6	59	+4.4	No	No
NSA-67	RE511400_152	54.6	58.2	+3.6	No	No
NSA-67	RE511400_153	54.6	58.7	+4.1	No	No
NSA-67	RE511400_154	54.5	58.8	+4.3	No	No
NSA-67	RE511400_155	54.5	58.4	+3.9	No	No
NSA-67	RE511400_156	54.4	58.6	+4.2	No	No
NSA-67	RE511400_157	54.6	58.9	+4.3	No	No
NSA-67	RE511400_158	54.2	58.3	+4.1	No	No
NSA-67	RE511400_159	55.6	61.3	+5.7	Yes	No
NSA-67	RE511400_160	55.6	61.6	+6.0	Yes	No
NSA-67	RE511400_161	56.2	61.1	+4.9	Yes	No
NSA-67	RE511400_162	55.7	61.3	+5.6	Yes	No
NSA-67	RE511400_163	56.6	61.1	+4.5	Yes	No
NSA-67	RE511400_164	55.2	59.9	+4.7	Yes	No
NSA-67	RE511400_165	55.7	61.6	+5.9	Yes	No
NSA-67	RE511400_166	56.5	61.1	+4.6	Yes	No
NSA-67	RE511400_167	55.3	61.4	+6.1	Yes	No
NSA-67	RE511400_168	56.4	60.7	+4.3	No	No
NSA-67	RE511400_169	55.9	61.2	+5.3	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_170	56.4	61	+4.6	Yes	No
NSA-67	RE511400_171	55.6	60.2	+4.6	Yes	No
NSA-67	RE511400_172	56.3	61	+4.7	Yes	No
NSA-67	RE511400_173	50	55.1	+5.1	Yes	No
NSA-67	RE511400_174	50	55	+5.0	Yes	No
NSA-67	RE511400_175	50.3	55.5	+5.2	Yes	No
NSA-67	RE511400_176	51.8	56.6	+4.8	Yes	No
NSA-67	RE511400_177	51.3	56.6	+5.3	Yes	No
NSA-67	RE511400_178	51.2	56.4	+5.2	Yes	No
NSA-67	RE511400_179	51	56.2	+5.2	Yes	No
NSA-67	RE511400_180	50.8	56.1	+5.3	Yes	No
NSA-67	RE511400_181	50.6	55.9	+5.3	Yes	No
NSA-67	RE511400_182	50.4	55.7	+5.3	Yes	No
NSA-67	RE511400_183	50.4	55.8	+5.4	Yes	No
NSA-67	RE511400_184	50	55.4	+5.4	Yes	No
NSA-67	RE511400_185	51.1	56.1	+5.0	Yes	No
NSA-67	RE511400_186	54	61.3	+7.3	Yes	No
NSA-67	RE511400_187	53.8	61.3	+7.5	Yes	No
NSA-67	RE511400_188	53.9	61.2	+7.3	Yes	No
NSA-67	RE511400_189	54.3	61.1	+6.8	Yes	No
NSA-67	RE511400_190	54.6	61.3	+6.7	Yes	No
NSA-67	RE511400_191	54.7	61.2	+6.5	Yes	No
NSA-67	RE511400_192	56.1	61.9	+5.8	Yes	No
NSA-67	RE511400_193	55	61.4	+6.4	Yes	No
NSA-67	RE511400_194	55.1	61.2	+6.1	Yes	No
NSA-67	RE511400_195	55.1	61.4	+6.3	Yes	No
NSA-67	RE511400_196	54.3	60.4	+6.1	Yes	No
NSA-67	RE511400_197	52.8	60.3	+7.5	Yes	No
NSA-67	RE511400_198	52.4	60.5	+8.1	Yes	No
NSA-67	RE511400_199	53.3	60.3	+7.0	Yes	No
NSA-67	RE511400_200	52.2	60.7	+8.5	Yes	No
NSA-67	RE511400_201	52.2	60.7	+8.5	Yes	No
NSA-67	RE511400_202	53.6	61.2	+7.6	Yes	No
NSA-67	RE511400_203	53.6	62.1	+8.5	Yes	No
NSA-67	RE511400_204	53.1	60.9	+7.8	Yes	No
NSA-67	RE511400_205	53	60.7	+7.7	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_206	52.8	60.9	+8.1	Yes	No
NSA-67	RE511400_207	52.5	60.7	+8.2	Yes	No
NSA-67	RE511400_208	52.7	60.3	+7.6	Yes	No
NSA-67	RE511400_209	52.7	60.4	+7.7	Yes	No
NSA-67	RE511400_210	53	60.4	+7.4	Yes	No
NSA-67	RE511400_211	53.2	60.5	+7.3	Yes	No
NSA-67	RE511400_212	54.2	59.8	+5.6	Yes	No
NSA-67	RE511400_213	52.4	60.5	+8.1	Yes	No
NSA-67	RE511400_214	53.4	60.5	+7.1	Yes	No
NSA-67	RE511400_215	51.4	60.5	+9.1	Yes	No
NSA-67	RE511400_216	51.5	56.6	+5.1	Yes	No
NSA-67	RE511400_217	51.1	56.2	+5.1	Yes	No
NSA-67	RE511400_218	52.6	56.7	+4.1	No	No
NSA-67	RE511400_219	52.8	57.6	+4.8	Yes	No
NSA-67	RE511400_220	51.2	56.1	+4.9	Yes	No
NSA-67	RE511400_221	51.4	55.9	+4.5	Yes	No
NSA-67	RE511400_222	52.6	57.4	+4.8	Yes	No
NSA-67	RE511400_223	52.2	56.1	+3.9	No	No
NSA-67	RE511400_224	51.8	56.4	+4.6	Yes	No
NSA-67	RE511400_225	52.5	56.3	+3.8	No	No
NSA-67	RE511400_226	52.1	56.1	+4.0	No	No
NSA-67	RE511400_227	52.5	56.3	+3.8	No	No
NSA-67	RE511400_228	53.2	56.8	+3.6	No	No
NSA-67	RE511400_229	53.1	57.6	+4.5	Yes	No
NSA-67	RE511400_230	51.4	56.2	+4.8	Yes	No
NSA-67	RE511400_231	51.9	56.5	+4.6	Yes	No
NSA-67	RE511400_232	52.6	56.7	+4.1	No	No
NSA-67	RE511400_233	51.8	56.2	+4.4	No	No
NSA-67	RE511400_234	51	56.1	+5.1	Yes	No
NSA-67	RE511400_235	53.1	57.6	+4.5	Yes	No
NSA-67	RE511400_236	51.4	56.2	+4.8	Yes	No
NSA-67	RE511400_237	51.6	56.2	+4.6	Yes	No
NSA-67	RE511400_238	53.4	57.5	+4.1	No	No
NSA-67	RE511400_239	52.7	57.4	+4.7	Yes	No
NSA-67	RE511400_240	53.3	57.3	+4.0	No	No
NSA-67	RE511400_241	52.9	56.7	+3.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_242	53.4	57	+3.6	No	No
NSA-67	RE511400_243	51.7	56.4	+4.7	Yes	No
NSA-67	RE511400_244	51.8	56.4	+4.6	Yes	No
NSA-67	RE511400_245	52.7	57.5	+4.8	Yes	No
NSA-67	RE511400_246	52.7	56.4	+3.7	No	No
NSA-67	RE511400_247	52.4	56.2	+3.8	No	No
NSA-67	RE511400_248	51.7	56	+4.3	No	No
NSA-67	RE511400_249	52.9	57.5	+4.6	Yes	No
NSA-67	RE511400_250	50	54.7	+4.7	Yes	No
NSA-67	RE511400_251	50	54.6	+4.6	Yes	No
NSA-67	RE511400_252	50	54.6	+4.6	Yes	No
NSA-67	RE511400_253	50	53.2	+3.2	No	No
NSA-67	RE511400_254	50	53.3	+3.3	No	No
NSA-67	RE511400_255	50	53.3	+3.3	No	No
NSA-67	RE511400_256	50	53.2	+3.2	No	No
NSA-67	RE511400_257	50	53.2	+3.2	No	No
NSA-67	RE511400_258	50	53.2	+3.2	No	No
NSA-67	RE511400_259	50	53.3	+3.3	No	No
NSA-67	RE511400_260	50	53.3	+3.3	No	No
NSA-67	RE511400_261	50	53.2	+3.2	No	No
NSA-67	RE511400_262	50	53.2	+3.2	No	No
NSA-67	RE511400_263	50	53.1	+3.1	No	No
NSA-67	RE511400_264	50	53.1	+3.1	No	No
NSA-67	RE511400_265	50	53.1	+3.1	No	No
NSA-67	RE511400_266	50	53.2	+3.2	No	No
NSA-67	RE511400_267	50	53.2	+3.2	No	No
NSA-67	RE511400_268	50	53.2	+3.2	No	No
NSA-67	RE511400_269	50	53.1	+3.1	No	No
NSA-67	RE511400_270	50	53.2	+3.2	No	No
NSA-67	RE511400_271	50	53.5	+3.5	No	No
NSA-67	RE511400_272	50	53.5	+3.5	No	No
NSA-67	RE511400_273	50	53.6	+3.6	No	No
NSA-67	RE511400_274	50	53.5	+3.5	No	No
NSA-67	RE511400_275	50	53.4	+3.4	No	No
NSA-67	RE511400_276	50	53.5	+3.5	No	No
NSA-67	RE511400_277	50	53.5	+3.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_278	50	53.5	+3.5	No	No
NSA-67	RE511400_279	50	53.4	+3.4	No	No
NSA-67	RE511400_280	50	53.4	+3.4	No	No
NSA-67	RE511400_281	50	53.4	+3.4	No	No
NSA-67	RE511400_282	50	53.9	+3.9	No	No
NSA-67	RE511400_283	50	53.9	+3.9	No	No
NSA-67	RE511400_284	50	53.7	+3.7	No	No
NSA-67	RE511400_285	50	53.8	+3.8	No	No
NSA-67	RE511400_286	50	53.4	+3.4	No	No
NSA-67	RE511400_287	50	53.6	+3.6	No	No
NSA-67	RE511400_288	50	53.4	+3.4	No	No
NSA-67	RE511400_289	50	53.3	+3.3	No	No
NSA-67	RE511400_290	50.2	54.5	+4.3	No	No
NSA-67	RE511400_291	50.1	54	+3.9	No	No
NSA-67	RE511400_292	50.2	54.1	+3.9	No	No
NSA-67	RE511400_293	50	53.8	+3.8	No	No
NSA-67	RE511400_294	50	53.9	+3.9	No	No
NSA-67	RE511400_295	50	53.8	+3.8	No	No
NSA-67	RE511400_296	50	53.7	+3.7	No	No
NSA-67	RE511400_297	50	53.7	+3.7	No	No
NSA-67	RE511400_298	50	53.6	+3.6	No	No
NSA-67	RE511400_299	50	53.5	+3.5	No	No
NSA-67	RE511400_300	50.5	54	+3.5	No	No
NSA-67	RE511400_301	50.4	53.9	+3.5	No	No
NSA-67	RE511400_302	50.1	53.7	+3.6	No	No
NSA-67	RE511400_303	50	53.6	+3.6	No	No
NSA-67	RE511400_304	50.1	54.8	+4.7	Yes	No
NSA-67	RE511400_305	50	54.6	+4.6	Yes	No
NSA-67	RE511400_306	50	54.6	+4.6	Yes	No
NSA-67	RE511400_307	50	54.3	+4.3	No	No
NSA-67	RE511400_308	50	54.4	+4.4	No	No
NSA-67	RE511400_309	50	54.3	+4.3	No	No
NSA-67	RE511400_310	50	54.3	+4.3	No	No
NSA-67	RE511400_311	50	54.1	+4.1	No	No
NSA-67	RE511400_312	50	55.1	+5.1	Yes	No
NSA-67	RE511400_313	50	55.1	+5.1	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511400_314	50	55.1	+5.1	Yes	No
NSA-67	RE511400_315	50	55	+5.0	Yes	No
NSA-67	RE511400_316	50	54.9	+4.9	Yes	No
NSA-67	RE511400_317	50	54.8	+4.8	Yes	No
NSA-67	RE511400_318	50	54.5	+4.5	Yes	No
NSA-67	RE511400_319	50	54.4	+4.4	No	No
NSA-67	RE511500_001	50	54.2	+4.2	No	No
NSA-67	RE511500_002	50	49.8	-0.2	No	No
NSA-67	RE511500_003	50	49.9	-0.1	No	No
NSA-67	RE511500_004	50	49.8	-0.2	No	No
NSA-67	RE511500_005	50	50.8	+0.8	No	No
NSA-67	RE511500_006	50	51.1	+1.1	No	No
NSA-67	RE511500_007	50	51.3	+1.3	No	No
NSA-67	RE511500_008	50	51.6	+1.6	No	No
NSA-67	RE511500_009	50	51.2	+1.2	No	No
NSA-67	RE511500_010	50	49.8	-0.2	No	No
NSA-67	RE511500_011	50	49.6	-0.4	No	No
NSA-67	RE511500_012	50	50.6	+0.6	No	No
NSA-67	RE511500_013	50	50.2	+0.2	No	No
NSA-67	RE511500_014	50	50.2	+0.2	No	No
NSA-67	RE511500_015	50	49.7	-0.3	No	No
NSA-67	RE511500_016	50	49.8	-0.2	No	No
NSA-67	RE511500_017	50	50	0.0	No	No
NSA-67	RE511500_018	50	50.2	+0.2	No	No
NSA-67	RE511500_019	50	52.2	+2.2	No	No
NSA-67	RE511500_020	50	52.3	+2.3	No	No
NSA-67	RE511500_021	50	53.1	+3.1	No	No
NSA-67	RE511500_022	50	50.4	+0.4	No	No
NSA-67	RE511500_023	50	51.5	+1.5	No	No
NSA-67	RE511500_024	50	52.2	+2.2	No	No
NSA-67	RE511500_025	50	55.1	+5.1	Yes	No
NSA-67	RE511500_026	50	54.2	+4.2	No	No
NSA-67	RE511500_027	50	54	+4.0	No	No
NSA-67	RE511500_028	50	54.5	+4.5	Yes	No
NSA-67	RE511500_029	50	54.9	+4.9	Yes	No
NSA-67	RE511500_030	50	55.1	+5.1	Yes	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_031	50	55.1	+5.1	Yes	No
NSA-67	RE511500_032	50	52.7	+2.7	No	No
NSA-67	RE511500_033	50	54.6	+4.6	Yes	No
NSA-67	RE511500_034	50	54.3	+4.3	No	No
NSA-67	RE511500_035	50	54.9	+4.9	Yes	No
NSA-67	RE511500_036	50	54.8	+4.8	Yes	No
NSA-67	RE511500_037	50	52.4	+2.4	No	No
NSA-67	RE511500_038	50	52.9	+2.9	No	No
NSA-67	RE511500_039	50	52.8	+2.8	No	No
NSA-67	RE511500_040	50	54.3	+4.3	No	No
NSA-67	RE511500_041	50	52.9	+2.9	No	No
NSA-67	RE511500_042	50	52.4	+2.4	No	No
NSA-67	RE511500_043	50	52.5	+2.5	No	No
NSA-67	RE511500_044	50	54.3	+4.3	No	No
NSA-67	RE511500_045	50.3	52.7	+2.4	No	No
NSA-67	RE511500_046	50	52.4	+2.4	No	No
NSA-67	RE511500_047	50	51.4	+1.4	No	No
NSA-67	RE511500_048	50	51.8	+1.8	No	No
NSA-67	RE511500_049	50	54.5	+4.5	Yes	No
NSA-67	RE511500_050	50	54.4	+4.4	No	No
NSA-67	RE511500_051	50	52.5	+2.5	No	No
NSA-67	RE511500_052	50.4	52.5	+2.1	No	No
NSA-67	RE511500_053	50.1	52.5	+2.4	No	No
NSA-67	RE511500_054	50	53.9	+3.9	No	No
NSA-67	RE511500_055	50	52.3	+2.3	No	No
NSA-67	RE511500_056	50	53.3	+3.3	No	No
NSA-67	RE511500_057	50	53.5	+3.5	No	No
NSA-67	RE511500_058	50	50.8	+0.8	No	No
NSA-67	RE511500_059	50	51.5	+1.5	No	No
NSA-67	RE511500_060	50	51	+1.0	No	No
NSA-67	RE511500_061	50	52.8	+2.8	No	No
NSA-67	RE511500_062	50	53.2	+3.2	No	No
NSA-67	RE511500_063	50	55.2	+5.2	Yes	No
NSA-67	RE511500_064	50	54.7	+4.7	Yes	No
NSA-67	RE511500_065	50	52.2	+2.2	No	No
NSA-67	RE511500_066	50	51.6	+1.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_067	50	52.9	+2.9	No	No
NSA-67	RE511500_068	50	52.2	+2.2	No	No
NSA-67	RE511500_069	50	52.2	+2.2	No	No
NSA-67	RE511500_070	50	52.5	+2.5	No	No
NSA-67	RE511500_071	50	55.2	+5.2	Yes	No
NSA-67	RE511500_072	50	52.1	+2.1	No	No
NSA-67	RE511500_073	50	54.2	+4.2	No	No
NSA-67	RE511500_074	50	54.9	+4.9	Yes	No
NSA-67	RE511500_075	50	52.7	+2.7	No	No
NSA-67	RE511500_076	50	54.6	+4.6	Yes	No
NSA-67	RE511500_077	50	53.6	+3.6	No	No
NSA-67	RE511500_078	50	53.8	+3.8	No	No
NSA-67	RE511500_079	50	54.7	+4.7	Yes	No
NSA-67	RE511500_080	50	54.8	+4.8	Yes	No
NSA-67	RE511500_081	50	52.1	+2.1	No	No
NSA-67	RE511500_082	50	54.2	+4.2	No	No
NSA-67	RE511500_083	50	53.4	+3.4	No	No
NSA-67	RE511500_084	50	52.8	+2.8	No	No
NSA-67	RE511500_085	50	54.9	+4.9	Yes	No
NSA-67	RE511500_086	50	55.7	+5.7	Yes	No
NSA-67	RE511500_087	50	53.8	+3.8	No	No
NSA-67	RE511500_088	50	54.3	+4.3	No	No
NSA-67	RE511500_089	50	54.9	+4.9	Yes	No
NSA-67	RE511500_090	50	52.4	+2.4	No	No
NSA-67	RE511500_091	50	53.4	+3.4	No	No
NSA-67	RE511500_092	50	55.1	+5.1	Yes	No
NSA-67	RE511500_093	50	52.1	+2.1	No	No
NSA-67	RE511500_094	50	52.5	+2.5	No	No
NSA-67	RE511500_095	50	52.4	+2.4	No	No
NSA-67	RE511500_096	50.7	54.4	+3.7	No	No
NSA-67	RE511500_097	50	50.8	+0.8	No	No
NSA-67	RE511500_098	50	51.1	+1.1	No	No
NSA-67	RE511500_099	50	52.6	+2.6	No	No
NSA-67	RE511500_100	50	52.8	+2.8	No	No
NSA-67	RE511500_101	50	50.4	+0.4	No	No
NSA-67	RE511500_102	50	53.3	+3.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_103	50	53.6	+3.6	No	No
NSA-67	RE511500_104	50	52	+2.0	No	No
NSA-67	RE511500_105	50	50.6	+0.6	No	No
NSA-67	RE511500_106	50	51.2	+1.2	No	No
NSA-67	RE511500_107	50	53	+3.0	No	No
NSA-67	RE511500_108	50	52.9	+2.9	No	No
NSA-67	RE511500_109	50	54.4	+4.4	No	No
NSA-67	RE511500_110	50	54	+4.0	No	No
NSA-67	RE511500_111	50.3	53	+2.7	No	No
NSA-67	RE511500_112	50.1	52.5	+2.4	No	No
NSA-67	RE511500_113	50	52.3	+2.3	No	No
NSA-67	RE511500_114	50	51.7	+1.7	No	No
NSA-67	RE511500_115	50	51.6	+1.6	No	No
NSA-67	RE511500_116	51.1	53.3	+2.2	No	No
NSA-67	RE511500_117	50.8	53.2	+2.4	No	No
NSA-67	RE511500_118	50.9	53.2	+2.3	No	No
NSA-67	RE511500_119	50.3	53	+2.7	No	No
NSA-67	RE511500_120	50	51.8	+1.8	No	No
NSA-67	RE511500_121	50.3	52.5	+2.2	No	No
NSA-67	RE511500_122	50	52.8	+2.8	No	No
NSA-67	RE511500_123	50.5	52.8	+2.3	No	No
NSA-67	RE511500_124	50.1	52.3	+2.2	No	No
NSA-67	RE511500_125	50	51.5	+1.5	No	No
NSA-67	RE511500_126	50	52	+2.0	No	No
NSA-67	RE511500_127	50	51.6	+1.6	No	No
NSA-67	RE511500_128	50	52.1	+2.1	No	No
NSA-67	RE511500_129	50	52.7	+2.7	No	No
NSA-67	RE511500_130	50	52.3	+2.3	No	No
NSA-67	RE511500_131	50	53.2	+3.2	No	No
NSA-67	RE511500_132	50	55.5	+5.5	Yes	No
NSA-67	RE511500_133	50	55	+5.0	Yes	No
NSA-67	RE511500_134	50	54.6	+4.6	Yes	No
NSA-67	RE511500_135	50	49.8	-0.2	No	No
NSA-67	RE511500_136	50	51.7	+1.7	No	No
NSA-67	RE511500_137	50	51.8	+1.8	No	No
NSA-67	RE511500_138	50	52	+2.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_139	50	52.1	+2.1	No	No
NSA-67	RE511500_140	50	49.6	-0.4	No	No
NSA-67	RE511500_141	50	51.8	+1.8	No	No
NSA-67	RE511500_142	50	54.9	+4.9	Yes	No
NSA-67	RE511500_143	53.9	58	+4.1	No	No
NSA-67	RE511500_144	54	58.2	+4.2	No	No
NSA-67	RE511500_145	53.5	57.2	+3.7	No	No
NSA-67	RE511500_146	53.3	57.2	+3.9	No	No
NSA-67	RE511500_147	52.9	56.7	+3.8	No	No
NSA-67	RE511500_148	52.7	56.3	+3.6	No	No
NSA-67	RE511500_149	53.2	57	+3.8	No	No
NSA-67	RE511500_150	52.6	56.2	+3.6	No	No
NSA-67	RE511500_151	50	52.3	+2.3	No	No
NSA-67	RE511500_152	50	52.4	+2.4	No	No
NSA-67	RE511500_153	50	52.6	+2.6	No	No
NSA-67	RE511500_154	50	52.1	+2.1	No	No
NSA-67	RE511500_155	50	53	+3.0	No	No
NSA-67	RE511500_156	50	52.3	+2.3	No	No
NSA-67	RE511500_157	50	51.8	+1.8	No	No
NSA-67	RE511500_158	50	51.2	+1.2	No	No
NSA-67	RE511500_159	50	50.3	+0.3	No	No
NSA-67	RE511500_160	50	50	0.0	No	No
NSA-67	RE511500_161	50	50	0.0	No	No
NSA-67	RE511500_162	50	50.1	+0.1	No	No
NSA-67	RE511500_163	50	50.1	+0.1	No	No
NSA-67	RE511500_164	50	50.1	+0.1	No	No
NSA-67	RE511500_165	50	50.4	+0.4	No	No
NSA-67	RE511500_166	50	50.6	+0.6	No	No
NSA-67	RE511500_167	50	50.6	+0.6	No	No
NSA-67	RE511500_168	50	50.9	+0.9	No	No
NSA-67	RE511500_169	50	51.2	+1.2	No	No
NSA-67	RE511500_170	50	51.5	+1.5	No	No
NSA-67	RE511500_171	50	51.9	+1.9	No	No
NSA-67	RE511500_172	50	51.7	+1.7	No	No
NSA-67	RE511500_173	50	52.1	+2.1	No	No
NSA-67	RE511500_174	50	52.2	+2.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_175	50	52.3	+2.3	No	No
NSA-67	RE511500_176	50	52.4	+2.4	No	No
NSA-67	RE511500_177	50	52	+2.0	No	No
NSA-67	RE511500_178	50	52.6	+2.6	No	No
NSA-67	RE511500_179	50	51.3	+1.3	No	No
NSA-67	RE511500_180	50	50.9	+0.9	No	No
NSA-67	RE511500_181	50	51.5	+1.5	No	No
NSA-67	RE511500_182	50	51.5	+1.5	No	No
NSA-67	RE511500_183	50	50.7	+0.7	No	No
NSA-67	RE511500_184	50	54.1	+4.1	No	No
NSA-67	RE511500_185	50	54.2	+4.2	No	No
NSA-67	RE511500_186	50	53.9	+3.9	No	No
NSA-67	RE511500_187	50	53.9	+3.9	No	No
NSA-67	RE511500_188	50	53.8	+3.8	No	No
NSA-67	RE511500_189	50	54	+4.0	No	No
NSA-67	RE511500_190	50	54.5	+4.5	Yes	No
NSA-67	RE511500_191	50	54.4	+4.4	No	No
NSA-67	RE511500_192	50	54.3	+4.3	No	No
NSA-67	RE511500_193	50	54.2	+4.2	No	No
NSA-67	RE511500_194	50	54	+4.0	No	No
NSA-67	RE511500_195	50	54	+4.0	No	No
NSA-67	RE511500_196	50	54	+4.0	No	No
NSA-67	RE511500_197	50	54.1	+4.1	No	No
NSA-67	RE511500_198	50	54.2	+4.2	No	No
NSA-67	RE511500_199	50	54.1	+4.1	No	No
NSA-67	RE511500_200	50	53.9	+3.9	No	No
NSA-67	RE511500_201	50	54	+4.0	No	No
NSA-67	RE511500_202	50	53.7	+3.7	No	No
NSA-67	RE511500_203	50	53.7	+3.7	No	No
NSA-67	RE511500_204	50	53.7	+3.7	No	No
NSA-67	RE511500_205	50	53.7	+3.7	No	No
NSA-67	RE511500_206	50	53.9	+3.9	No	No
NSA-67	RE511500_207	50	54	+4.0	No	No
NSA-67	RE511500_208	50	53.9	+3.9	No	No
NSA-67	RE511500_209	50	53.9	+3.9	No	No
NSA-67	RE511500_210	50	53.8	+3.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_211	50	53.7	+3.7	No	No
NSA-67	RE511500_212	50	53.8	+3.8	No	No
NSA-67	RE511500_213	50	53.8	+3.8	No	No
NSA-67	RE511500_214	50	53.8	+3.8	No	No
NSA-67	RE511500_215	50	53.7	+3.7	No	No
NSA-67	RE511500_216	50	53.6	+3.6	No	No
NSA-67	RE511500_217	50	53.6	+3.6	No	No
NSA-67	RE511500_218	50	53.6	+3.6	No	No
NSA-67	RE511500_219	50	53.7	+3.7	No	No
NSA-67	RE511500_220	50	53.6	+3.6	No	No
NSA-67	RE511500_221	50	53.5	+3.5	No	No
NSA-67	RE511500_222	50	53.4	+3.4	No	No
NSA-67	RE511500_223	50	53.6	+3.6	No	No
NSA-67	RE511500_224	50	54	+4.0	No	No
NSA-67	RE511500_225	50	53.9	+3.9	No	No
NSA-67	RE511500_226	50	54	+4.0	No	No
NSA-67	RE511500_227	50	53.9	+3.9	No	No
NSA-67	RE511500_228	50	53.8	+3.8	No	No
NSA-67	RE511500_229	50	53.8	+3.8	No	No
NSA-67	RE511500_230	50	53.7	+3.7	No	No
NSA-67	RE511500_231	50	53.8	+3.8	No	No
NSA-67	RE511500_232	50	53.9	+3.9	No	No
NSA-67	RE511500_233	50	54.1	+4.1	No	No
NSA-67	RE511500_234	50	53.4	+3.4	No	No
NSA-67	RE511500_235	50	53.2	+3.2	No	No
NSA-67	RE511500_236	50	53	+3.0	No	No
NSA-67	RE511500_237	50	53.3	+3.3	No	No
NSA-67	RE511500_238	50	53.3	+3.3	No	No
NSA-67	RE511500_239	50	53.4	+3.4	No	No
NSA-67	RE511500_240	50	53.4	+3.4	No	No
NSA-67	RE511500_241	50	53.3	+3.3	No	No
NSA-67	RE511500_242	50	53.3	+3.3	No	No
NSA-67	RE511500_243	50	53.5	+3.5	No	No
NSA-67	RE511500_244	50	53.9	+3.9	No	No
NSA-67	RE511500_245	50	54	+4.0	No	No
NSA-67	RE511500_246	50	54	+4.0	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_247	50	54	+4.0	No	No
NSA-67	RE511500_248	50	53.1	+3.1	No	No
NSA-67	RE511500_249	50	53.1	+3.1	No	No
NSA-67	RE511500_250	50	53.2	+3.2	No	No
NSA-67	RE511500_251	50	53.1	+3.1	No	No
NSA-67	RE511500_252	50	53.1	+3.1	No	No
NSA-67	RE511500_253	50	53.2	+3.2	No	No
NSA-67	RE511500_254	50	53.4	+3.4	No	No
NSA-67	RE511500_255	50	53.6	+3.6	No	No
NSA-67	RE511500_256	50	53.7	+3.7	No	No
NSA-67	RE511500_257	50	53.7	+3.7	No	No
NSA-67	RE511500_258	50	53.8	+3.8	No	No
NSA-67	RE511500_259	50.3	54.4	+4.1	No	No
NSA-67	RE511500_260	51	54.4	+3.4	No	No
NSA-67	RE511500_261	50.9	54.3	+3.4	No	No
NSA-67	RE511500_262	50.9	54.2	+3.3	No	No
NSA-67	RE511500_263	50.8	54.3	+3.5	No	No
NSA-67	RE511500_264	50.7	54.3	+3.6	No	No
NSA-67	RE511500_265	50.6	54.4	+3.8	No	No
NSA-67	RE511500_266	50.5	54.6	+4.1	No	No
NSA-67	RE511500_267	50.2	54.6	+4.4	No	No
NSA-67	RE511500_268	50.2	54.6	+4.4	No	No
NSA-67	RE511500_269	50	54.5	+4.5	Yes	No
NSA-67	RE511500_270	50	54.5	+4.5	Yes	No
NSA-67	RE511500_271	50.4	54.3	+3.9	No	No
NSA-67	RE511500_272	50.2	54.3	+4.1	No	No
NSA-67	RE511500_273	50.1	54.2	+4.1	No	No
NSA-67	RE511500_274	50	54.2	+4.2	No	No
NSA-67	RE511500_275	50	54.1	+4.1	No	No
NSA-67	RE511500_276	50	54.1	+4.1	No	No
NSA-67	RE511500_277	50	54	+4.0	No	No
NSA-67	RE511500_278	50	53.8	+3.8	No	No
NSA-67	RE511500_279	50	53.7	+3.7	No	No
NSA-67	RE511500_280	50	53.7	+3.7	No	No
NSA-67	RE511500_281	50	53.6	+3.6	No	No
NSA-67	RE511500_282	50	53.5	+3.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_283	50	53.3	+3.3	No	No
NSA-67	RE511500_284	50	53.2	+3.2	No	No
NSA-67	RE511500_285	50	53.4	+3.4	No	No
NSA-67	RE511500_286	50	53.3	+3.3	No	No
NSA-67	RE511500_287	50	53.3	+3.3	No	No
NSA-67	RE511500_288	50	53.1	+3.1	No	No
NSA-67	RE511500_289	50	53.1	+3.1	No	No
NSA-67	RE511500_290	50.9	54.4	+3.5	No	No
NSA-67	RE511500_291	50.8	54.3	+3.5	No	No
NSA-67	RE511500_292	50.7	54.3	+3.6	No	No
NSA-67	RE511500_293	50.2	54.3	+4.1	No	No
NSA-67	RE511500_294	50	54.2	+4.2	No	No
NSA-67	RE511500_295	50	54.1	+4.1	No	No
NSA-67	RE511500_296	50	54.1	+4.1	No	No
NSA-67	RE511500_297	50	54.2	+4.2	No	No
NSA-67	RE511500_298	50	54	+4.0	No	No
NSA-67	RE511500_299	50	54.1	+4.1	No	No
NSA-67	RE511500_300	50	54	+4.0	No	No
NSA-67	RE511500_301	50	53.8	+3.8	No	No
NSA-67	RE511500_302	50	53.6	+3.6	No	No
NSA-67	RE511500_303	50	53.5	+3.5	No	No
NSA-67	RE511500_304	51.3	54.6	+3.3	No	No
NSA-67	RE511500_305	51	54.5	+3.5	No	No
NSA-67	RE511500_306	50.9	54.5	+3.6	No	No
NSA-67	RE511500_307	50.5	54.3	+3.8	No	No
NSA-67	RE511500_308	50.3	54.4	+4.1	No	No
NSA-67	RE511500_309	50	54.4	+4.4	No	No
NSA-67	RE511500_310	50	54.2	+4.2	No	No
NSA-67	RE511500_311	50	54.1	+4.1	No	No
NSA-67	RE511500_312	50	53.9	+3.9	No	No
NSA-67	RE511500_313	50	54	+4.0	No	No
NSA-67	RE511500_314	50	54	+4.0	No	No
NSA-67	RE511500_315	50	54	+4.0	No	No
NSA-67	RE511500_316	50	53.8	+3.8	No	No
NSA-67	RE511500_317	50	53.7	+3.7	No	No
NSA-67	RE511500_318	50	53.6	+3.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_319	50	53.6	+3.6	No	No
NSA-67	RE511500_320	50	54.1	+4.1	No	No
NSA-67	RE511500_321	50	54.1	+4.1	No	No
NSA-67	RE511500_322	50	53.8	+3.8	No	No
NSA-67	RE511500_323	50	53.9	+3.9	No	No
NSA-67	RE511500_324	50	53.7	+3.7	No	No
NSA-67	RE511500_325	50	54.4	+4.4	No	No
NSA-67	RE511500_326	50	54.3	+4.3	No	No
NSA-67	RE511500_327	50	54.1	+4.1	No	No
NSA-67	RE511500_328	50	54.1	+4.1	No	No
NSA-67	RE511500_329	50	54.2	+4.2	No	No
NSA-67	RE511500_330	50	54.1	+4.1	No	No
NSA-67	RE511500_331	50	54.1	+4.1	No	No
NSA-67	RE511500_332	50	54	+4.0	No	No
NSA-67	RE511500_333	50	54.1	+4.1	No	No
NSA-67	RE511500_334	50	54.5	+4.5	Yes	No
NSA-67	RE511500_335	50	54.7	+4.7	Yes	No
NSA-67	RE511500_336	50	54.6	+4.6	Yes	No
NSA-67	RE511500_337	50	54.6	+4.6	Yes	No
NSA-67	RE511500_338	50	54.6	+4.6	Yes	No
NSA-67	RE511500_339	50	53.4	+3.4	No	No
NSA-67	RE511500_340	50	53.9	+3.9	No	No
NSA-67	RE511500_341	50	53.7	+3.7	No	No
NSA-67	RE511500_342	50	53.6	+3.6	No	No
NSA-67	RE511500_343	50	53.6	+3.6	No	No
NSA-67	RE511500_344	50	53.6	+3.6	No	No
NSA-67	RE511500_345	50	53.7	+3.7	No	No
NSA-67	RE511500_346	50	53.6	+3.6	No	No
NSA-67	RE511500_347	50	54.1	+4.1	No	No
NSA-67	RE511500_348	50	54	+4.0	No	No
NSA-67	RE511500_349	50	53.9	+3.9	No	No
NSA-67	RE511500_350	50	53.9	+3.9	No	No
NSA-67	RE511500_351	50	53.7	+3.7	No	No
NSA-67	RE511500_352	50	53.6	+3.6	No	No
NSA-67	RE511500_353	50	53.8	+3.8	No	No
NSA-67	RE511500_354	50	53.8	+3.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511500_355	50	53.9	+3.9	No	No
NSA-67	RE511500_356	50	53.8	+3.8	No	No
NSA-67	RE511500_357	50	54.2	+4.2	No	No
NSA-67	RE511500_358	50	54.1	+4.1	No	No
NSA-67	RE511500_359	50	54.1	+4.1	No	No
NSA-67	RE511500_360	50	54	+4.0	No	No
NSA-67	RE511500_361	50	53.9	+3.9	No	No
NSA-67	RE511500_362	50	53.8	+3.8	No	No
NSA-67	RE511500_363	50	53.8	+3.8	No	No
NSA-67	RE511500_364	50	54	+4.0	No	No
NSA-67	RE511500_365	50	54	+4.0	No	No
NSA-67	RE511500_366	50	53.9	+3.9	No	No
NSA-67	RE511500_367	50	53.8	+3.8	No	No
NSA-67	RE511500_368	50	54	+4.0	No	No
NSA-67	RE511500_369	50	53.8	+3.8	No	No
NSA-67	RE511500_370	50	53.9	+3.9	No	No
NSA-67	RE511500_371	50	53.7	+3.7	No	No
NSA-67	RE511500_372	50	53.8	+3.8	No	No
NSA-67	RE511500_373	50	53.6	+3.6	No	No
NSA-67	RE511500_374	50	53.8	+3.8	No	No
NSA-67	RE511500_375	50	53.6	+3.6	No	No
NSA-67	RE511500_376	50	53.3	+3.3	No	No
NSA-67	RE511600_001	50	50.7	+0.7	No	No
NSA-67	RE511600_002	50	49.6	-0.4	No	No
NSA-67	RE511600_003	50	49.3	-0.7	No	No
NSA-67	RE511600_004	50	50.9	+0.9	No	No
NSA-67	RE511600_005	50	51.7	+1.7	No	No
NSA-67	RE511600_006	50	51.9	+1.9	No	No
NSA-67	RE511600_007	50	48.5	-1.5	No	No
NSA-67	RE511600_008	50	49.5	-0.5	No	No
NSA-67	RE511600_009	50	48.9	-1.1	No	No
NSA-67	RE511600_010	50	49.3	-0.7	No	No
NSA-67	RE511600_011	50	49.5	-0.5	No	No
NSA-67	RE511600_012	50	48.9	-1.1	No	No
NSA-67	RE511600_013	50	48.4	-1.6	No	No
NSA-67	RE511600_014	50	49.4	-0.6	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_015	50	48.7	-1.3	No	No
NSA-67	RE511600_016	50	48.7	-1.3	No	No
NSA-67	RE511600_017	50	52	+2.0	No	No
NSA-67	RE511600_018	50	51.1	+1.1	No	No
NSA-67	RE511600_019	50	50.7	+0.7	No	No
NSA-67	RE511600_020	50	50.2	+0.2	No	No
NSA-67	RE511600_021	50	50.3	+0.3	No	No
NSA-67	RE511600_022	50	49.8	-0.2	No	No
NSA-67	RE511600_023	50	50.1	+0.1	No	No
NSA-67	RE511600_024	50	51.8	+1.8	No	No
NSA-67	RE511600_025	50	50.6	+0.6	No	No
NSA-67	RE511600_026	50	50.2	+0.2	No	No
NSA-67	RE511600_027	50	50	0.0	No	No
NSA-67	RE511600_028	50	50.3	+0.3	No	No
NSA-67	RE511600_029	50	50.2	+0.2	No	No
NSA-67	RE511600_030	50	49.8	-0.2	No	No
NSA-67	RE511600_031	50	49.6	-0.4	No	No
NSA-67	RE511600_032	50	51.7	+1.7	No	No
NSA-67	RE511600_033	50	51.9	+1.9	No	No
NSA-67	RE511600_034	50	50.8	+0.8	No	No
NSA-67	RE511600_035	50	50	0.0	No	No
NSA-67	RE511600_036	50	49.9	-0.1	No	No
NSA-67	RE511600_037	50	50.6	+0.6	No	No
NSA-67	RE511600_038	50	51.8	+1.8	No	No
NSA-67	RE511600_039	50	50.4	+0.4	No	No
NSA-67	RE511600_040	50	50.6	+0.6	No	No
NSA-67	RE511600_041	50	49.2	-0.8	No	No
NSA-67	RE511600_042	50	49.5	-0.5	No	No
NSA-67	RE511600_043	50	49.6	-0.4	No	No
NSA-67	RE511600_044	50	49.8	-0.2	No	No
NSA-67	RE511600_045	50	49.6	-0.4	No	No
NSA-67	RE511600_046	50	50.8	+0.8	No	No
NSA-67	RE511600_047	50	49.8	-0.2	No	No
NSA-67	RE511600_048	50	51.7	+1.7	No	No
NSA-67	RE511600_049	50	51	+1.0	No	No
NSA-67	RE511600_050	50	50.1	+0.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_051	50	49.9	-0.1	No	No
NSA-67	RE511600_052	50	50.1	+0.1	No	No
NSA-67	RE511600_053	50	50.2	+0.2	No	No
NSA-67	RE511600_054	50	50.5	+0.5	No	No
NSA-67	RE511600_055	50	50.9	+0.9	No	No
NSA-67	RE511600_056	50	50.8	+0.8	No	No
NSA-67	RE511600_057	50	51.3	+1.3	No	No
NSA-67	RE511600_058	50	51.3	+1.3	No	No
NSA-67	RE511600_059	50	51.4	+1.4	No	No
NSA-67	RE511600_060	50	49.3	-0.7	No	No
NSA-67	RE511600_061	50	49.8	-0.2	No	No
NSA-67	RE511600_062	50	49.7	-0.3	No	No
NSA-67	RE511600_063	50	49.5	-0.5	No	No
NSA-67	RE511600_064	50	49.6	-0.4	No	No
NSA-67	RE511600_065	50	49	-1.0	No	No
NSA-67	RE511600_066	50	50	0.0	No	No
NSA-67	RE511600_067	50	50.5	+0.5	No	No
NSA-67	RE511600_068	50	50.5	+0.5	No	No
NSA-67	RE511600_069	50	50.7	+0.7	No	No
NSA-67	RE511600_070	50	50.6	+0.6	No	No
NSA-67	RE511600_071	50	51	+1.0	No	No
NSA-67	RE511600_072	50	51.3	+1.3	No	No
NSA-67	RE511600_073	50	51.3	+1.3	No	No
NSA-67	RE511600_074	50	51.5	+1.5	No	No
NSA-67	RE511600_075	50	51.7	+1.7	No	No
NSA-67	RE511600_076	50	51.8	+1.8	No	No
NSA-67	RE511600_077	50	52.3	+2.3	No	No
NSA-67	RE511600_078	50	52.7	+2.7	No	No
NSA-67	RE511600_079	50	52.9	+2.9	No	No
NSA-67	RE511600_080	50	53	+3.0	No	No
NSA-67	RE511600_081	50	53	+3.0	No	No
NSA-67	RE511600_082	50	53.1	+3.1	No	No
NSA-67	RE511600_083	50	53.2	+3.2	No	No
NSA-67	RE511600_084	50	53.2	+3.2	No	No
NSA-67	RE511600_085	50	53.4	+3.4	No	No
NSA-67	RE511600_086	50	53.2	+3.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_087	50	52.9	+2.9	No	No
NSA-67	RE511600_088	50	50.3	+0.3	No	No
NSA-67	RE511600_089	50	50.6	+0.6	No	No
NSA-67	RE511600_090	50	50.6	+0.6	No	No
NSA-67	RE511600_091	50	50.9	+0.9	No	No
NSA-67	RE511600_092	50	51.1	+1.1	No	No
NSA-67	RE511600_093	50	51.3	+1.3	No	No
NSA-67	RE511600_094	50	51.9	+1.9	No	No
NSA-67	RE511600_095	50	51.7	+1.7	No	No
NSA-67	RE511600_096	50	51.7	+1.7	No	No
NSA-67	RE511600_097	50	52.1	+2.1	No	No
NSA-67	RE511600_098	50	52.2	+2.2	No	No
NSA-67	RE511600_099	50	52.2	+2.2	No	No
NSA-67	RE511600_100	50	52.4	+2.4	No	No
NSA-67	RE511600_101	50	50.3	+0.3	No	No
NSA-67	RE511600_102	50	50.7	+0.7	No	No
NSA-67	RE511600_103	50	50.7	+0.7	No	No
NSA-67	RE511600_104	50	50.7	+0.7	No	No
NSA-67	RE511600_105	50	50.9	+0.9	No	No
NSA-67	RE511600_106	50	51.2	+1.2	No	No
NSA-67	RE511600_107	50	51.2	+1.2	No	No
NSA-67	RE511600_108	50	51.3	+1.3	No	No
NSA-67	RE511600_109	50	51.8	+1.8	No	No
NSA-67	RE511600_110	50	52.1	+2.1	No	No
NSA-67	RE511600_111	50	52.1	+2.1	No	No
NSA-67	RE511600_112	50	52.2	+2.2	No	No
NSA-67	RE511600_113	50	52.1	+2.1	No	No
NSA-67	RE511600_114	50	52.4	+2.4	No	No
NSA-67	RE511600_115	50	52.4	+2.4	No	No
NSA-67	RE511600_116	50	52.1	+2.1	No	No
NSA-67	RE511600_117	50	52.5	+2.5	No	No
NSA-67	RE511600_118	50	52.3	+2.3	No	No
NSA-67	RE511600_119	50	52.4	+2.4	No	No
NSA-67	RE511600_120	50	52.7	+2.7	No	No
NSA-67	RE511600_121	50	52.5	+2.5	No	No
NSA-67	RE511600_122	50	52.4	+2.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_123	50	52.6	+2.6	No	No
NSA-67	RE511600_124	50	52.7	+2.7	No	No
NSA-67	RE511600_125	50	52.9	+2.9	No	No
NSA-67	RE511600_126	50	52.9	+2.9	No	No
NSA-67	RE511600_127	50	52.9	+2.9	No	No
NSA-67	RE511600_128	50	52.9	+2.9	No	No
NSA-67	RE511600_129	50	52.9	+2.9	No	No
NSA-67	RE511600_130	50	53	+3.0	No	No
NSA-67	RE511600_131	50	53.6	+3.6	No	No
NSA-67	RE511600_132	50	53.4	+3.4	No	No
NSA-67	RE511600_133	50	53.4	+3.4	No	No
NSA-67	RE511600_134	50	53.3	+3.3	No	No
NSA-67	RE511600_135	50	53.4	+3.4	No	No
NSA-67	RE511600_136	50	53.3	+3.3	No	No
NSA-67	RE511600_137	50	53.3	+3.3	No	No
NSA-67	RE511600_138	50	53.4	+3.4	No	No
NSA-67	RE511600_139	50	53.3	+3.3	No	No
NSA-67	RE511600_140	50	53.3	+3.3	No	No
NSA-67	RE511600_141	50	53.5	+3.5	No	No
NSA-67	RE511600_142	50	53.8	+3.8	No	No
NSA-67	RE511600_143	50.1	53.8	+3.7	No	No
NSA-67	RE511600_144	50.2	53.8	+3.6	No	No
NSA-67	RE511600_145	50.1	53.8	+3.7	No	No
NSA-67	RE511600_146	50	53.8	+3.8	No	No
NSA-67	RE511600_147	50	53.9	+3.9	No	No
NSA-67	RE511600_148	50	54.1	+4.1	No	No
NSA-67	RE511600_149	50	54.1	+4.1	No	No
NSA-67	RE511600_150	50	54	+4.0	No	No
NSA-67	RE511600_151	50	53.9	+3.9	No	No
NSA-67	RE511600_152	50	53.7	+3.7	No	No
NSA-67	RE511600_153	50	53.9	+3.9	No	No
NSA-67	RE511600_154	50.2	54.3	+4.1	No	No
NSA-67	RE511600_155	50.1	54.3	+4.2	No	No
NSA-67	RE511600_156	50.2	54.3	+4.1	No	No
NSA-67	RE511600_157	50	54.2	+4.2	No	No
NSA-67	RE511600_158	50	54.2	+4.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_159	50.1	54.3	+4.2	No	No
NSA-67	RE511600_160	50.1	54.4	+4.3	No	No
NSA-67	RE511600_161	50	54.5	+4.5	Yes	No
NSA-67	RE511600_162	50	54.5	+4.5	Yes	No
NSA-67	RE511600_163	50	54.4	+4.4	No	No
NSA-67	RE511600_164	50	54.2	+4.2	No	No
NSA-67	RE511600_165	51.6	54.5	+2.9	No	No
NSA-67	RE511600_166	51.8	54.6	+2.8	No	No
NSA-67	RE511600_167	51.8	54.6	+2.8	No	No
NSA-67	RE511600_168	51.8	54.6	+2.8	No	No
NSA-67	RE511600_169	51.9	54.7	+2.8	No	No
NSA-67	RE511600_170	51.8	54.8	+3.0	No	No
NSA-67	RE511600_171	51.4	54.8	+3.4	No	No
NSA-67	RE511600_172	50.8	54.7	+3.9	No	No
NSA-67	RE511600_173	50.3	54.7	+4.4	No	No
NSA-67	RE511600_174	51.4	54.7	+3.3	No	No
NSA-67	RE511600_175	51.3	54.6	+3.3	No	No
NSA-67	RE511600_176	51.3	54.7	+3.4	No	No
NSA-67	RE511600_177	51.3	54.6	+3.3	No	No
NSA-67	RE511600_178	51.2	54.7	+3.5	No	No
NSA-67	RE511600_179	51.2	54.9	+3.7	No	No
NSA-67	RE511600_180	51.2	54.8	+3.6	No	No
NSA-67	RE511600_181	51.2	54.8	+3.6	No	No
NSA-67	RE511600_182	51.2	54.6	+3.4	No	No
NSA-67	RE511600_183	51.3	54.6	+3.3	No	No
NSA-67	RE511600_184	51.2	54.4	+3.2	No	No
NSA-67	RE511600_185	50	54	+4.0	No	No
NSA-67	RE511600_186	50	53.8	+3.8	No	No
NSA-67	RE511600_187	50	53.8	+3.8	No	No
NSA-67	RE511600_188	50	54	+4.0	No	No
NSA-67	RE511600_189	50	54	+4.0	No	No
NSA-67	RE511600_190	50	54	+4.0	No	No
NSA-67	RE511600_191	50	54.1	+4.1	No	No
NSA-67	RE511600_192	50	54.2	+4.2	No	No
NSA-67	RE511600_193	50	54.1	+4.1	No	No
NSA-67	RE511600_194	50	54.3	+4.3	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_195	50	54.6	+4.6	Yes	No
NSA-67	RE511600_196	50	54.6	+4.6	Yes	No
NSA-67	RE511600_197	50	54.7	+4.7	Yes	No
NSA-67	RE511600_198	50	54	+4.0	No	No
NSA-67	RE511600_199	50	54	+4.0	No	No
NSA-67	RE511600_200	50	54	+4.0	No	No
NSA-67	RE511600_201	50	54.1	+4.1	No	No
NSA-67	RE511600_202	50	54	+4.0	No	No
NSA-67	RE511600_203	50	54.2	+4.2	No	No
NSA-67	RE511600_204	50	54.2	+4.2	No	No
NSA-67	RE511600_205	50	54.3	+4.3	No	No
NSA-67	RE511600_206	50	54.5	+4.5	Yes	No
NSA-67	RE511600_207	50	54.8	+4.8	Yes	No
NSA-67	RE511600_208	50	54.8	+4.8	Yes	No
NSA-67	RE511600_209	50	54.8	+4.8	Yes	No
NSA-67	RE511600_210	50	54.9	+4.9	Yes	No
NSA-67	RE511600_211	50	54.9	+4.9	Yes	No
NSA-67	RE511600_212	50	54.7	+4.7	Yes	No
NSA-67	RE511600_213	51	54.4	+3.4	No	No
NSA-67	RE511600_214	51.4	54.5	+3.1	No	No
NSA-67	RE511600_215	51.6	54.6	+3.0	No	No
NSA-67	RE511600_216	51.7	54.7	+3.0	No	No
NSA-67	RE511600_217	51.7	54.7	+3.0	No	No
NSA-67	RE511600_218	51.6	54.6	+3.0	No	No
NSA-67	RE511600_219	51.7	54.6	+2.9	No	No
NSA-67	RE511600_220	51.7	54.7	+3.0	No	No
NSA-67	RE511600_221	50.5	54.4	+3.9	No	No
NSA-67	RE511600_222	50.4	54.4	+4.0	No	No
NSA-67	RE511600_223	50.4	54.4	+4.0	No	No
NSA-67	RE511600_224	50.4	54.3	+3.9	No	No
NSA-67	RE511600_225	50	45.9	-4.1	No	No
NSA-67	RE511600_226	50	46.5	-3.5	No	No
NSA-67	RE511600_227	50	46.9	-3.1	No	No
NSA-67	RE511600_228	50	49.9	-0.1	No	No
NSA-67	RE511600_229	50	49.4	-0.6	No	No
NSA-67	RE511600_230	50	48.8	-1.2	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-67	RE511600_231	50	47.5	-2.5	No	No
NSA-67	RE511600_232	50	46.9	-3.1	No	No
NSA-67	RE511600_233	50	47.2	-2.8	No	No
NSA-67	RE511600_234	50	47.4	-2.6	No	No
NSA-67	RE511600_235	50	47.1	-2.9	No	No
NSA-67	RE511600_236	50	47	-3.0	No	No
NSA-67	RE511600_237	50	47.2	-2.8	No	No
NSA-67	RE511600_238	50	47.2	-2.8	No	No
NSA-67	RE511600_239	50	47.3	-2.7	No	No
NSA-67	RE511600_240	50	47.3	-2.7	No	No
NSA-67	RE511600_241	50	47.4	-2.6	No	No
NSA-67	RE511600_242	50	52.3	+2.3	No	No
NSA-68	RE228200_001	49.9	49.3	-0.6	No	No
NSA-68	RE228200_002	49.4	48.8	-0.6	No	No
NSA-68	RE228200_003	49.5	48.9	-0.6	No	No
NSA-68	RE228200_004	49.2	48.6	-0.6	No	No
NSA-68	RE228300_001	49.2	48.4	-0.8	No	No
NSA-68	RE228300_002	49.1	48.2	-0.9	No	No
NSA-68	RE228300_003	48.9	47.5	-1.4	No	No
NSA-68	RE228300_004	48.5	47.8	-0.7	No	No
NSA-68	RE228300_005	48.6	48.3	-0.3	No	No
NSA-68	RE228300_006	48.4	47.7	-0.7	No	No
NSA-68	RE228300_007	49.6	49.7	+0.1	No	No
NSA-68	RE228300_008	49.7	48.9	-0.8	No	No
NSA-68	RE228300_009	50	48.9	-1.1	No	No
NSA-68	RE228300_010	49.3	48.2	-1.1	No	No
NSA-68	RE228300_011	49.5	48.8	-0.7	No	No
NSA-68	RE228300_012	49.1	48.5	-0.6	No	No
NSA-68	RE228300_013	49.2	48.6	-0.6	No	No
NSA-68	RE228300_014	49.3	48.5	-0.8	No	No
NSA-68	RE228300_015	49.3	48	-1.3	No	No
NSA-68	RE228300_016	49.3	48.5	-0.8	No	No
NSA-68	RE228300_017	49.6	48.6	-1.0	No	No
NSA-68	RE228300_018	49.2	47.8	-1.4	No	No
NSA-68	RE228300_019	49.3	47.7	-1.6	No	No
NSA-68	RE228300_020	48.8	48	-0.8	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228300_021	48.4	48.2	-0.2	No	No
NSA-68	RE228300_022	48.2	48.7	+0.5	No	No
NSA-68	RE228300_023	48	47.8	-0.2	No	No
NSA-68	RE228300_024	48.2	47.8	-0.4	No	No
NSA-68	RE228300_025	47.6	48.6	+1.0	No	No
NSA-68	RE228300_026	47.8	47.5	-0.3	No	No
NSA-68	RE228300_027	47.7	47	-0.7	No	No
NSA-68	RE228300_028	51.2	49.3	-1.9	No	No
NSA-68	RE228300_029	51	49.9	-1.1	No	No
NSA-68	RE228300_030	50.6	49.5	-1.1	No	No
NSA-68	RE228300_031	50.8	49.3	-1.5	No	No
NSA-68	RE228300_032	51	49.5	-1.5	No	No
NSA-68	RE228300_033	51.1	49.1	-2.0	No	No
NSA-68	RE228300_034	50.7	49.5	-1.2	No	No
NSA-68	RE228300_035	50.3	49.8	-0.5	No	No
NSA-68	RE228300_036	50.2	49.4	-0.8	No	No
NSA-68	RE228300_037	50.1	49	-1.1	No	No
NSA-68	RE228300_038	50	48.5	-1.5	No	No
NSA-68	RE228300_039	49.8	49.1	-0.7	No	No
NSA-68	RE228300_040	50.1	48.7	-1.4	No	No
NSA-68	RE228300_041	50.3	48.8	-1.5	No	No
NSA-68	RE228300_042	50.5	49.7	-0.8	No	No
NSA-68	RE228300_043	49.8	48.9	-0.9	No	No
NSA-68	RE228300_044	49	48.3	-0.7	No	No
NSA-68	RE228300_045	48.9	48.4	-0.5	No	No
NSA-68	RE228400_001	47.5	47.9	+0.4	No	No
NSA-68	RE228400_002	47.6	47.6	0.0	No	No
NSA-68	RE228400_003	46.9	47.5	+0.6	No	No
NSA-68	RE228400_004	50	50.4	+0.4	No	No
NSA-68	RE228400_005	49.9	50.7	+0.8	No	No
NSA-68	RE228400_006	49.8	50.6	+0.8	No	No
NSA-68	RE228400_007	50.6	50	-0.6	No	No
NSA-68	RE228400_008	50.6	50	-0.6	No	No
NSA-68	RE228400_009	50.5	49.9	-0.6	No	No
NSA-68	RE228400_010	50.4	50.8	+0.4	No	No
NSA-68	RE228400_011	50	50.1	+0.1	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228400_012	49.2	49.7	+0.5	No	No
NSA-68	RE228400_013	49	49.1	+0.1	No	No
NSA-68	RE228400_014	48.8	49.1	+0.3	No	No
NSA-68	RE228400_015	49	48.9	-0.1	No	No
NSA-68	RE228400_016	48.4	48.9	+0.5	No	No
NSA-68	RE228400_017	48.1	48.8	+0.7	No	No
NSA-68	RE228400_018	48.4	48.7	+0.3	No	No
NSA-68	RE228400_019	48.3	48.9	+0.6	No	No
NSA-68	RE228400_020	48.7	48.4	-0.3	No	No
NSA-68	RE228400_021	48.6	48.8	+0.2	No	No
NSA-68	RE228400_022	47.8	47.8	0.0	No	No
NSA-68	RE228400_023	47.8	48.3	+0.5	No	No
NSA-68	RE228400_024	47.9	47.9	0.0	No	No
NSA-68	RE228400_025	48.1	48.6	+0.5	No	No
NSA-68	RE228400_026	47.8	48.6	+0.8	No	No
NSA-68	RE228400_027	47.7	48.1	+0.4	No	No
NSA-68	RE228400_028	47.5	48.1	+0.6	No	No
NSA-68	RE228400_029	47.4	48.4	+1.0	No	No
NSA-68	RE228400_030	47.5	47.1	-0.4	No	No
NSA-68	RE228400_031	47.3	47.2	-0.1	No	No
NSA-68	RE228400_032	47.3	47.4	+0.1	No	No
NSA-68	RE228400_033	47.1	47.2	+0.1	No	No
NSA-68	RE228400_034	47.1	47.5	+0.4	No	No
NSA-68	RE228400_035	47.1	46.8	-0.3	No	No
NSA-68	RE228400_036	47.5	47.6	+0.1	No	No
NSA-68	RE228400_037	47.7	47.6	-0.1	No	No
NSA-68	RE228400_038	47.8	47.6	-0.2	No	No
NSA-68	RE228400_039	47.8	47	-0.8	No	No
NSA-68	RE228400_040	48	47.9	-0.1	No	No
NSA-68	RE228400_041	48	47.9	-0.1	No	No
NSA-68	RE228400_042	48	47.2	-0.8	No	No
NSA-68	RE228400_043	48.1	48.5	+0.4	No	No
NSA-68	RE228400_044	48.3	48.7	+0.4	No	No
NSA-68	RE228400_045	48.2	48.9	+0.7	No	No
NSA-68	RE228400_046	48.3	49.7	+1.4	No	No
NSA-68	RE228400_047	48.6	49	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228400_048	48.7	48.9	+0.2	No	No
NSA-68	RE228400_049	48.7	48.5	-0.2	No	No
NSA-68	RE228400_050	48.9	48.5	-0.4	No	No
NSA-68	RE228400_051	48.9	49.1	+0.2	No	No
NSA-68	RE228400_052	49.1	49	-0.1	No	No
NSA-68	RE228400_053	49.4	48.6	-0.8	No	No
NSA-68	RE228400_054	49.5	49.3	-0.2	No	No
NSA-68	RE228400_055	49.8	49.8	0.0	No	No
NSA-68	RE228400_056	49.7	50.4	+0.7	No	No
NSA-68	RE228400_057	49.6	49.9	+0.3	No	No
NSA-68	RE228400_058	49.9	50.3	+0.4	No	No
NSA-68	RE228400_059	50.2	50.5	+0.3	No	No
NSA-68	RE228500_001	46.8	47	+0.2	No	No
NSA-68	RE228500_002	46.7	46.9	+0.2	No	No
NSA-68	RE228500_003	46.7	47.1	+0.4	No	No
NSA-68	RE228500_004	46.6	47.1	+0.5	No	No
NSA-68	RE228500_005	46.9	48	+1.1	No	No
NSA-68	RE228500_006	47.6	47.4	-0.2	No	No
NSA-68	RE228500_007	47.5	47.6	+0.1	No	No
NSA-68	RE228500_008	47.2	47.3	+0.1	No	No
NSA-68	RE228500_009	49.4	48.8	-0.6	No	No
NSA-68	RE228500_010	48.6	48	-0.6	No	No
NSA-68	RE228500_011	49.3	48.6	-0.7	No	No
NSA-68	RE228500_012	49.4	49.8	+0.4	No	No
NSA-68	RE228500_013	48.7	49.4	+0.7	No	No
NSA-68	RE228500_014	49.3	49	-0.3	No	No
NSA-68	RE228500_015	49.4	49.5	+0.1	No	No
NSA-68	RE228500_016	49.8	50.4	+0.6	No	No
NSA-68	RE228500_017	49.6	49.4	-0.2	No	No
NSA-68	RE228500_018	50.3	50.7	+0.4	No	No
NSA-68	RE228500_019	50.3	51.1	+0.8	No	No
NSA-68	RE228500_020	51.3	50.3	-1.0	No	No
NSA-68	RE228500_021	51.8	50.5	-1.3	No	No
NSA-68	RE228500_022	49.9	50	+0.1	No	No
NSA-68	RE228500_023	50	50.5	+0.5	No	No
NSA-68	RE228500_024	49.8	51.3	+1.5	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228500_025	50.2	50.9	+0.7	No	No
NSA-68	RE228500_026	49.6	50.3	+0.7	No	No
NSA-68	RE228500_027	49.6	49.1	-0.5	No	No
NSA-68	RE228500_028	49.2	49.9	+0.7	No	No
NSA-68	RE228500_029	49.1	49.5	+0.4	No	No
NSA-68	RE228500_030	48.7	49.1	+0.4	No	No
NSA-68	RE228500_031	48.6	49.4	+0.8	No	No
NSA-68	RE228500_032	48.4	47.8	-0.6	No	No
NSA-68	RE228500_033	48.2	48	-0.2	No	No
NSA-68	RE228500_034	48.2	49	+0.8	No	No
NSA-68	RE228500_035	48	48.4	+0.4	No	No
NSA-68	RE228500_036	47.9	48.3	+0.4	No	No
NSA-68	RE228500_037	47.9	48.6	+0.7	No	No
NSA-68	RE228500_038	47.8	48.5	+0.7	No	No
NSA-68	RE228500_039	48.5	48.8	+0.3	No	No
NSA-68	RE228500_040	48.4	48.5	+0.1	No	No
NSA-68	RE228500_041	47.2	48.6	+1.4	No	No
NSA-68	RE228500_042	47.1	47.8	+0.7	No	No
NSA-68	RE228500_043	47.4	47.4	0.0	No	No
NSA-68	RE228500_044	47.4	47.3	-0.1	No	No
NSA-68	RE228500_045	47.3	47.7	+0.4	No	No
NSA-68	RE228500_046	47.7	47.8	+0.1	No	No
NSA-68	RE228500_047	47.8	47.8	0.0	No	No
NSA-68	RE228500_048	47.9	47.3	-0.6	No	No
NSA-68	RE228500_049	48	48.3	+0.3	No	No
NSA-68	RE228500_050	48.3	47.9	-0.4	No	No
NSA-68	RE228500_051	48.4	48.7	+0.3	No	No
NSA-68	RE228500_052	48.4	48.6	+0.2	No	No
NSA-68	RE228500_053	48.5	49.2	+0.7	No	No
NSA-68	RE228500_054	48.8	49.2	+0.4	No	No
NSA-68	RE228500_055	49.3	49	-0.3	No	No
NSA-68	RE228500_056	49.1	48.9	-0.2	No	No
NSA-68	RE228500_057	49.5	49.1	-0.4	No	No
NSA-68	RE228500_058	47	47.9	+0.9	No	No
NSA-68	RE228500_059	47.1	47.7	+0.6	No	No
NSA-68	RE228500_060	51.3	49.6	-1.7	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228500_061	51.4	50.6	-0.8	No	No
NSA-68	RE228500_062	51.4	50.9	-0.5	No	No
NSA-68	RE228500_063	51.4	49.2	-2.2	No	No
NSA-68	RE228500_064	51.1	51.2	+0.1	No	No
NSA-68	RE228500_065	51	51.8	+0.8	No	No
NSA-68	RE228500_066	51.7	50.9	-0.8	No	No
NSA-68	RE228500_067	51.3	49.4	-1.9	No	No
NSA-68	RE228600_001	47.2	47.7	+0.5	No	No
NSA-68	RE228600_002	47	47.8	+0.8	No	No
NSA-68	RE228600_003	46.5	47.3	+0.8	No	No
NSA-68	RE228600_004	48.3	47.4	-0.9	No	No
NSA-68	RE228600_005	47.3	47.4	+0.1	No	No
NSA-68	RE228600_006	46.5	47.9	+1.4	No	No
NSA-68	RE228600_007	47.1	47.6	+0.5	No	No
NSA-68	RE228600_008	46.7	48	+1.3	No	No
NSA-68	RE228600_009	46.8	48	+1.2	No	No
NSA-68	RE228600_010	46.5	47.4	+0.9	No	No
NSA-68	RE228600_011	46.6	47.4	+0.8	No	No
NSA-68	RE228600_012	47	46.6	-0.4	No	No
NSA-68	RE228600_013	47	48.4	+1.4	No	No
NSA-68	RE228600_014	47.1	48	+0.9	No	No
NSA-68	RE228600_015	46.9	48	+1.1	No	No
NSA-68	RE228600_016	48.6	48.1	-0.5	No	No
NSA-68	RE228600_017	47.7	48.7	+1.0	No	No
NSA-68	RE228600_018	47.9	48.1	+0.2	No	No
NSA-68	RE228600_019	48.8	48.3	-0.5	No	No
NSA-68	RE228600_020	48.6	49.1	+0.5	No	No
NSA-68	RE228600_021	48.4	48.6	+0.2	No	No
NSA-68	RE228600_022	48.3	49.6	+1.3	No	No
NSA-68	RE228600_023	50.5	49	-1.5	No	No
NSA-68	RE228600_024	50.7	50.2	-0.5	No	No
NSA-68	RE228600_025	50.4	50.5	+0.1	No	No
NSA-68	RE228600_026	50.7	49.2	-1.5	No	No
NSA-68	RE228600_027	49.6	50.5	+0.9	No	No
NSA-68	RE228600_028	47.4	48.2	+0.8	No	No
NSA-68	RE228600_029	46.9	47.8	+0.9	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228600_030	47.3	48.7	+1.4	No	No
NSA-68	RE228600_031	47.9	48.5	+0.6	No	No
NSA-68	RE228600_032	47.9	48.2	+0.3	No	No
NSA-68	RE228600_033	47.3	47.8	+0.5	No	No
NSA-68	RE228600_034	47.8	49.3	+1.5	No	No
NSA-68	RE228600_035	48.3	48.4	+0.1	No	No
NSA-68	RE228600_036	47.7	48.2	+0.5	No	No
NSA-68	RE228600_037	48.4	48.3	-0.1	No	No
NSA-68	RE228600_038	48.2	48.6	+0.4	No	No
NSA-68	RE228600_039	50.9	50.1	-0.8	No	No
NSA-68	RE228600_040	50.6	50.1	-0.5	No	No
NSA-68	RE228600_041	50.8	49.8	-1.0	No	No
NSA-68	RE228600_042	51.2	49.8	-1.4	No	No
NSA-68	RE228600_043	50.5	49.1	-1.4	No	No
NSA-68	RE228600_044	49.8	49.6	-0.2	No	No
NSA-68	RE228600_045	50.7	49.3	-1.4	No	No
NSA-68	RE228600_046	49.9	48.7	-1.2	No	No
NSA-68	RE228600_047	49.6	48.4	-1.2	No	No
NSA-68	RE228600_048	48.7	49.5	+0.8	No	No
NSA-68	RE228600_049	49.3	50	+0.7	No	No
NSA-68	RE228600_050	50.1	48.8	-1.3	No	No
NSA-68	RE228600_051	48.9	48.6	-0.3	No	No
NSA-68	RE228600_052	48.6	49	+0.4	No	No
NSA-68	RE228600_053	49	49.4	+0.4	No	No
NSA-68	RE228600_054	48.3	49.5	+1.2	No	No
NSA-68	RE228600_055	48.2	48.1	-0.1	No	No
NSA-68	RE228600_056	48.8	47.7	-1.1	No	No
NSA-68	RE228600_057	48.7	48.7	0.0	No	No
NSA-68	RE228600_058	49.2	47.6	-1.6	No	No
NSA-68	RE228600_059	48.2	48.2	0.0	No	No
NSA-68	RE228600_060	49	47.8	-1.2	No	No
NSA-68	RE228600_061	48.2	48.4	+0.2	No	No
NSA-68	RE228600_062	48.1	47.5	-0.6	No	No
NSA-68	RE228700_001	47.3	48	+0.7	No	No
NSA-68	RE228700_002	47.3	48.3	+1.0	No	No
NSA-68	RE228700_003	47.7	48.1	+0.4	No	No

NSA	Receptor ID	Predicted $L_{eq,24hr}$ (dBA)		Change (dB)	Mitigation Investigation	
		FNB	FB		≥5 dB Change[1]	≥ 65 dBA[2]
NSA-68	RE228700_004	46.9	48.3	+1.4	No	No
NSA-68	RE228700_005	46.9	48.3	+1.4	No	No
NSA-68	RE228700_006	46.7	48.3	+1.6	No	No
NSA-68	RE228700_007	46.7	47.1	+0.4	No	No
NSA-68	RE228700_008	46.9	47.2	+0.3	No	No
NSA-68	RE228700_009	46.7	48	+1.3	No	No
NSA-69	RW110000_021	56.2	59.2	+3.0	No	No
NSA-70	RE214400_001	54.6	58.4	+3.8	No	No

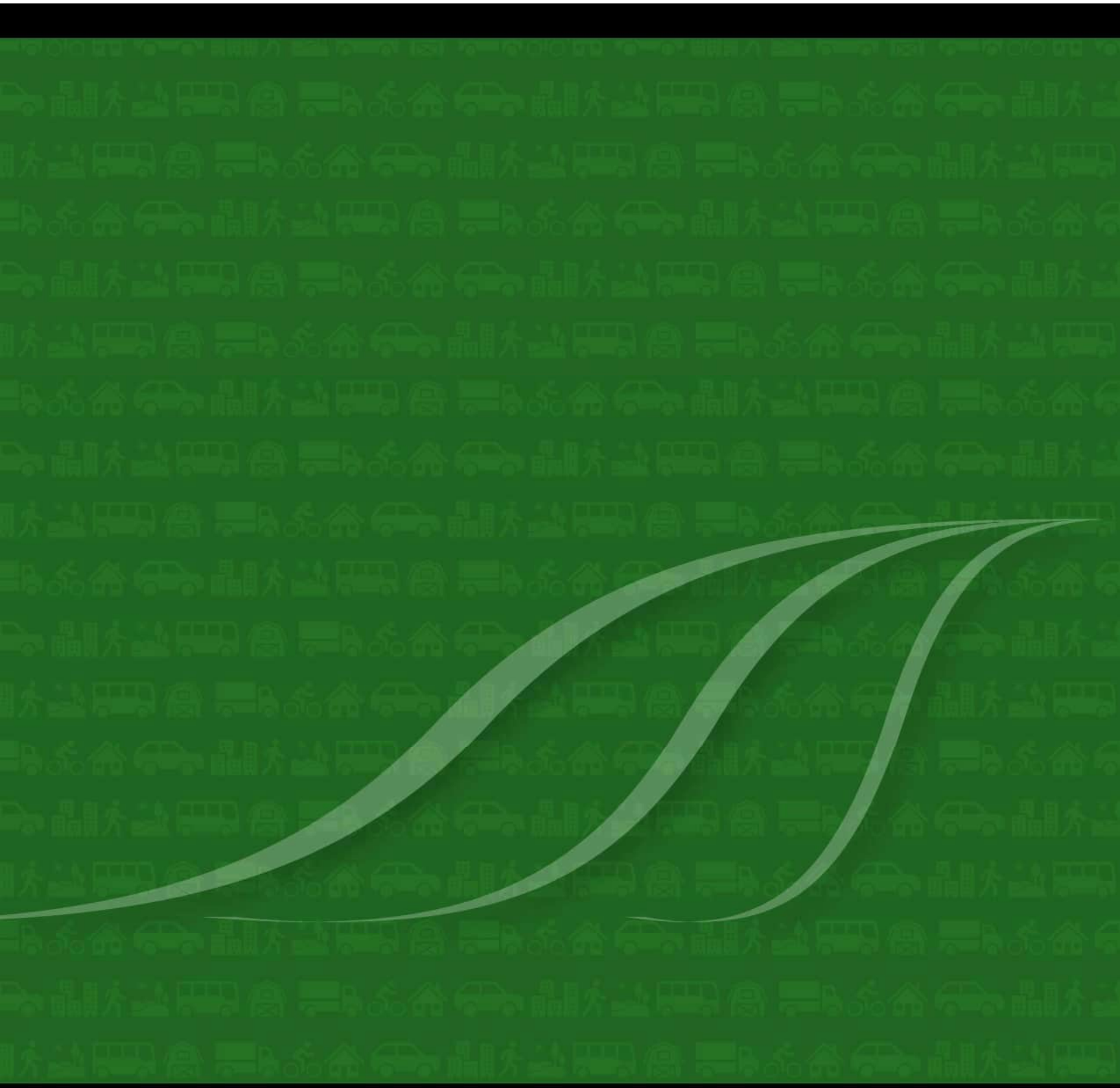
Note:
[1] Change (dB) value rounded to the nearest whole number before comparison against ≥5 dB criterion.
[2] FB (dBA) value rounded to the nearest whole number before comparison against ≥65 dB criterion.

Table E-2: Noise Impact Assessment – Results Summary

NSA	Number of Receptors	Maximum FB (dBA)	Maximum Change (dB)	Mitigation Consideration?
NSA-01	5	64.3	+0.7	No
NSA-02	5	66.9	+4.8	Yes
NSA-03	20	65.8	+4.5	Yes
NSA-04	46	68.1	+10.3	Yes
NSA-05	18	64.1	+18.3	Yes
NSA-06	14	65.5	+12.7	Yes
NSA-07	64	66.6	+23.2	Yes
NSA-08	7	63.4	+11.9	Yes
NSA-09	7	63.6	+9.6	Yes
NSA-10	20	61.9	+11.4	Yes
NSA-11	7	57.2	+8.7	Yes
NSA-12	4	61.4	+2.2	No
NSA-13	16	66.4	+13.8	Yes
NSA-14	9	61.1	+8.1	Yes
NSA-15	14	62.9	+13.7	Yes
NSA-16	10	63.2	+8.2	Yes
NSA-17	10	64.1	+4.6	Yes
NSA-18	8	68.8	+17.4	Yes
NSA-19	13	65.1	+13.7	Yes

NSA	Number of Receptors	Maximum FB (dBA)	Maximum Change (dB)	Mitigation Consideration?
NSA-20	4	63.7	+4.1	No
NSA-21	12	60.0	+20.0	Yes
NSA-22	13	59.9	+13.3	Yes
NSA-23	29	59.5	+7.9	Yes
NSA-24	17	62.6	+1.2	No
NSA-25	26	60.7	+5.5	Yes
NSA-26	12	59.6	+4.9	Yes
NSA-27	5	59.1	+5.4	Yes
NSA-28	10	58.5	+14.9	Yes
NSA-29	16	65.8	+25.8	Yes
NSA-30	8	65.2	+11.0	Yes
NSA-31	11	61.2	+8.3	Yes
NSA-32	21	64.4	+10.3	Yes
NSA-33	11	62.5	+10.6	Yes
NSA-34	13	63.8	+6.0	Yes
NSA-35	11	63.6	+17.5	Yes
NSA-36	12	64.5	+9.9	Yes
NSA-37	13	70.0	+16.1	Yes
NSA-38	3	65.5	+11.7	Yes
NSA-39	4	61.0	+9.5	Yes
NSA-40	3	68.2	+11.6	Yes
NSA-41	9	67.2	+13.7	Yes
NSA-42	9	68.1	+8.3	Yes
NSA-43	4	62.9	+10.7	Yes
NSA-44	4	62.2	+10.8	Yes
NSA-45	5	63.7	+6.7	Yes
NSA-46	1	58.8	+12.2	Yes
NSA-47	1	60.8	+3.0	No
NSA-48	15	67.2	+26.1	Yes
NSA-49	3	69.0	+24.0	Yes
NSA-50	97	64.8	+19.5	Yes
NSA-51	9	68.6	+18.1	Yes
NSA-52	6	60.1	+16.3	Yes
NSA-53	9	67.5	+16.4	Yes
NSA-54	4	54.6	+12.7	Yes

NSA	Number of Receptors	Maximum FB (dBA)	Maximum Change (dB)	Mitigation Consideration?
NSA-55	3	60.1	+12.6	Yes
NSA-56	6	63.5	+13.4	Yes
NSA-57	12	57.5	+8.6	Yes
NSA-58	12	62.7	+4.5	Yes
NSA-59	12	66.1	+6.5	Yes
NSA-60	40	69.7	+3.8	Yes
NSA-61	14	62.7	+3.1	No
NSA-62	37	57.6	+4.4	No
NSA-63	394	66.2	+4.8	Yes
NSA-64	9	57.3	+11.0	Yes
NSA-65	315	60.8	+10.6	Yes
NSA-66	1053	59.9	+2.9	No
NSA-67	1156	63.3	+12.7	Yes
NSA-68	246	51.8	+1.6	No
NSA-69	1	59.2	+3.0	No
NSA-70	1	58.4	+3.8	No



Ontario

WSP

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Mitigation Feasibility

Table F-1: Noise Wall Attenuation

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-02	RE110000_002	Yes	64.2	57.8	-6.4
NSA-02	RE110000_001	No	66.9	-	-
NSA-02	RE110000_003	No	61.7	-	-
NSA-02	RE110000_004	No	62.5	-	-
NSA-02	RE110000_401	No	61.1	-	-
NSA-03	RW110000_019	Yes	63.2	62.9	-0.3
NSA-03	RW110100_001	Yes	64.3	62.6	-1.7
NSA-03	RW110000_003	No	61.9	-	-
NSA-03	RW110000_004	No	64.7	-	-
NSA-03	RW110000_005	No	60.6	-	-
NSA-03	RW110000_006	No	52.3	-	-
NSA-03	RW110000_007	No	52.8	-	-
NSA-03	RW110000_008	No	65.8	-	-
NSA-03	RW110000_009	No	63.6	-	-
NSA-03	RW110000_010	No	63.1	-	-
NSA-03	RW110000_011	No	60.8	-	-
NSA-03	RW110000_012	No	60.9	-	-
NSA-03	RW110000_013	No	63.5	-	-
NSA-03	RW110000_014	No	62.3	-	-
NSA-03	RW110000_015	No	62.8	-	-
NSA-03	RW110000_016	No	63.2	-	-
NSA-03	RW110000_017	No	63.6	-	-
NSA-03	RW110000_018	No	61.9	-	-
NSA-03	RW110000_024	No	65.3	-	-
NSA-03	RW110700_001	No	57.6	-	-
NSA-04	RE111700_002	Yes	61.5	58.8	-2.7
NSA-04	RE111800_002	Yes	60.0	58.7	-1.3
NSA-04	RE111800_003	Yes	61.0	59.8	-1.2
NSA-04	RE111800_004	Yes	61.3	60.2	-1.1
NSA-04	RE111800_005	Yes	61.5	58.7	-2.8
NSA-04	RE111800_006	Yes	62.3	59.4	-2.9

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-04	RE111800_007	Yes	62.5	59.4	-3.1
NSA-04	RE111800_008	Yes	62.9	59.9	-3.0
NSA-04	RE113100_001	Yes	58.2	53.8	-4.4
NSA-04	RE113300_001	Yes	62.9	62.1	-0.8
NSA-04	RE110000_006	No	61.5	-	-
NSA-04	RE110200_001	No	63.8	-	-
NSA-04	RE110300_001	No	63.6	-	-
NSA-04	RE110300_002	No	62.3	-	-
NSA-04	RE110300_003	No	55.4	-	-
NSA-04	RE110300_004	No	54.7	-	-
NSA-04	RE110400_001	No	54.2	-	-
NSA-04	RE110400_002	No	57.9	-	-
NSA-04	RE110500_001	No	60.2	-	-
NSA-04	RE110500_002	No	59.8	-	-
NSA-04	RE110600_001	No	59.1	-	-
NSA-04	RE110600_002	No	59.8	-	-
NSA-04	RE110700_001	No	58.9	-	-
NSA-04	RE110700_002	No	57.0	-	-
NSA-04	RE110800_001	No	60.1	-	-
NSA-04	RE110800_002	No	60.1	-	-
NSA-04	RE110900_001	No	60.3	-	-
NSA-04	RE110900_002	No	60.4	-	-
NSA-04	RE111100_001	No	59.6	-	-
NSA-04	RE111200_001	No	59.5	-	-
NSA-04	RE111200_002	No	60.5	-	-
NSA-04	RE111300_001	No	59.9	-	-
NSA-04	RE111300_002	No	59.3	-	-
NSA-04	RE111300_003	No	59.6	-	-
NSA-04	RE111400_001	No	59.5	-	-
NSA-04	RE111400_002	No	59.5	-	-
NSA-04	RE111500_001	No	59.5	-	-
NSA-04	RE111500_002	No	58.5	-	-
NSA-04	RE111600_001	No	58.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-04	RE111600_002	No	58.9	-	-
NSA-04	RE111700_001	No	59.7	-	-
NSA-04	RE111800_001	No	56.9	-	-
NSA-04	RE112100_001	No	68.1	-	-
NSA-04	RE112200_001	No	63.6	-	-
NSA-04	RE113200_001	No	61.5	-	-
NSA-04	RE113200_002	No	62.8	-	-
NSA-05	RW112100_001	Yes	59.9	55.7	-4.2
NSA-05	RW113300_001	Yes	64.1	59.8	-4.3
NSA-05	RW113700_001	Yes	59.1	57.7	-1.4
NSA-05	RW112100_002	No	56.6	-	-
NSA-05	RW112100_003	No	53.5	-	-
NSA-05	RW112200_001	No	53.4	-	-
NSA-05	RW112300_001	No	51.0	-	-
NSA-05	RW112300_002	No	56.5	-	-
NSA-05	RW112300_003	No	55.8	-	-
NSA-05	RW112400_001	No	55.7	-	-
NSA-05	RW112400_002	No	53.3	-	-
NSA-05	RW112400_003	No	53.3	-	-
NSA-05	RW112500_001	No	53.3	-	-
NSA-05	RW112500_002	No	52.3	-	-
NSA-05	RW112600_001	No	51.7	-	-
NSA-05	RW112600_002	No	51.7	-	-
NSA-05	RW112600_003	No	52.9	-	-
NSA-05	RW112700_001	No	51.4	-	-
NSA-06	RW210600_001	Yes	63.6	60.3	-3.3
NSA-06	RW210700_003	Yes	65.5	60.7	-4.8
NSA-06	RW210800_003	Yes	62.9	59.9	-3.0
NSA-06	RW210800_004	Yes	63.8	59.8	-4.0
NSA-06	RW210600_002	No	62.8	-	-
NSA-06	RW210700_001	No	63.0	-	-
NSA-06	RW210700_002	No	59.8	-	-
NSA-06	RW210800_001	No	56.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-06	RW210800_002	No	61.3	-	-
NSA-06	RW210900_001	No	61.0	-	-
NSA-06	RW211000_001	No	60.6	-	-
NSA-06	RW211200_001	No	57.7	-	-
NSA-06	RW211200_002	No	58.2	-	-
NSA-06	RW211600_001	No	54.9	-	-
NSA-07	RE210800_001	Yes	63.6	58.0	-5.6
NSA-07	RE210900_002	Yes	65.3	56.0	-9.3
NSA-07	RE211400_001	Yes	66.6	62.9	-3.7
NSA-07	RE211900_001	Yes	63.1	52.5	-10.6
NSA-07	RE210700_001	No	57.9	-	-
NSA-07	RE210700_002	No	61.4	-	-
NSA-07	RE210700_003	No	54.1	-	-
NSA-07	RE210800_002	No	57.6	-	-
NSA-07	RE210900_001	No	56.7	-	-
NSA-07	RE210900_003	No	61.8	-	-
NSA-07	RE210900_004	No	50.7	-	-
NSA-07	RE210900_005	No	55.6	-	-
NSA-07	RE210900_006	No	55.0	-	-
NSA-07	RE210900_007	No	56.6	-	-
NSA-07	RE210900_008	No	56.7	-	-
NSA-07	RE210900_009	No	55.9	-	-
NSA-07	RE210900_010	No	56.8	-	-
NSA-07	RE210900_011	No	57.3	-	-
NSA-07	RE210900_012	No	56.6	-	-
NSA-07	RE210900_013	No	58.1	-	-
NSA-07	RE210900_014	No	58.4	-	-
NSA-07	RE210900_015	No	58.5	-	-
NSA-07	RE210900_016	No	58.4	-	-
NSA-07	RE210900_017	No	58.1	-	-
NSA-07	RE210900_018	No	58.3	-	-
NSA-07	RE210900_019	No	58.6	-	-
NSA-07	RE210900_020	No	54.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-07	RE210900_021	No	54.9	-	-
NSA-07	RE210900_022	No	54.6	-	-
NSA-07	RE211000_001	No	54.8	-	-
NSA-07	RE211000_002	No	58.5	-	-
NSA-07	RE211000_003	No	58.6	-	-
NSA-07	RE211000_004	No	58.7	-	-
NSA-07	RE211000_005	No	57.2	-	-
NSA-07	RE211000_006	No	61.4	-	-
NSA-07	RE211000_007	No	53.8	-	-
NSA-07	RE211000_008	No	55.3	-	-
NSA-07	RE211000_009	No	53.5	-	-
NSA-07	RE211000_010	No	53.9	-	-
NSA-07	RE211000_011	No	56.2	-	-
NSA-07	RE211000_012	No	57.1	-	-
NSA-07	RE211000_013	No	57.1	-	-
NSA-07	RE211000_014	No	54.8	-	-
NSA-07	RE211100_001	No	61.3	-	-
NSA-07	RE211100_002	No	63.1	-	-
NSA-07	RE211100_003	No	52.8	-	-
NSA-07	RE211100_004	No	49.5	-	-
NSA-07	RE211100_005	No	57.5	-	-
NSA-07	RE211100_006	No	58.1	-	-
NSA-07	RE211100_007	No	56.4	-	-
NSA-07	RE211100_008	No	56.3	-	-
NSA-07	RE211100_009	No	59.8	-	-
NSA-07	RE211200_001	No	56.0	-	-
NSA-07	RE211200_002	No	50.6	-	-
NSA-07	RE211200_003	No	58.9	-	-
NSA-07	RE211200_004	No	60.7	-	-
NSA-07	RE211200_005	No	52.2	-	-
NSA-07	RE211300_001	No	58.6	-	-
NSA-07	RE211500_001	No	56.1	-	-
NSA-07	RE211500_002	No	58.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-07	RE211500_003	No	60.9	-	-
NSA-07	RE211500_004	No	60.8	-	-
NSA-07	RE211600_001	No	58.4	-	-
NSA-07	RE212000_001	No	60.4	-	-
NSA-08	RE212600_001	Yes	60.7	55.0	-5.7
NSA-08	RE212700_001	Yes	59.6	54.1	-5.5
NSA-08	RE212700_002	Yes	63.4	57.9	-5.5
NSA-08	RE212800_001	Yes	60.5	56.6	-3.9
NSA-08	RE212800_002	Yes	51.3	48.8	-2.5
NSA-08	RE212900_001	Yes	51.4	50.1	-1.3
NSA-08	RE213000_001	Yes	53.3	51.8	-1.5
NSA-09	RW213500_001	Yes	62.7	59.2	-3.5
NSA-09	RW213500_003	Yes	60.8	58.6	-2.2
NSA-09	RW213300_001	No	58.8	-	-
NSA-09	RW213500_002	No	51.0	-	-
NSA-09	RW213900_001	No	52.0	-	-
NSA-09	RW214000_001	No	61.5	-	-
NSA-09	RW214200_004	No	63.6	-	-
NSA-10	RW214400_001	Yes	59.5	58.7	-0.8
NSA-10	RW214700_001	Yes	58.1	55.2	-2.9
NSA-10	RW214800_001	Yes	59.8	53.8	-6.0
NSA-10	RW214900_001	Yes	59.9	53.9	-6.0
NSA-10	RW215500_002	Yes	60.2	54.6	-5.6
NSA-10	RW215600_003	Yes	59.6	54.7	-4.9
NSA-10	RW216000_001	Yes	61.9	55.9	-6.0
NSA-10	RW216300_001	Yes	61.5	55.8	-5.7
NSA-10	RW213900_002	No	60.8	-	-
NSA-10	RW213900_003	No	58.7	-	-
NSA-10	RW214000_002	No	59.7	-	-
NSA-10	RW214200_001	No	60.2	-	-
NSA-10	RW214200_002	No	61.5	-	-
NSA-10	RW214200_003	No	61.7	-	-
NSA-10	RW214400_002	No	52.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-10	RW214500_001	No	56.3	-	-
NSA-10	RW215500_001	No	47.6	-	-
NSA-10	RW215500_003	No	45.5	-	-
NSA-10	RW215600_001	No	42.6	-	-
NSA-10	RW215600_002	No	44.6	-	-
NSA-11	RW217600_001	Yes	56.6	55.3	-1.3
NSA-11	RW217300_001	No	51.8	-	-
NSA-11	RW217300_002	No	51.1	-	-
NSA-11	RW217300_003	No	50.5	-	-
NSA-11	RW217400_001	No	57.2	-	-
NSA-11	RW217400_002	No	52.8	-	-
NSA-11	RW217400_003	No	53.4	-	-
NSA-13	RW219600_001	Yes	66.4	57.4	-9.0
NSA-13	RW219800_001	No	62.7	-	-
NSA-13	RW219800_002	No	62.6	-	-
NSA-13	RW219800_003	No	61.6	-	-
NSA-13	RW219900_001	No	61.1	-	-
NSA-13	RW219900_002	No	60.7	-	-
NSA-13	RW219900_003	No	60.2	-	-
NSA-13	RW218600_001	No	62.8	-	-
NSA-13	RW218700_001	No	48.7	-	-
NSA-13	RW219900_004	No	51.5	-	-
NSA-13	RW220100_001	No	49.5	-	-
NSA-13	RW220200_001	No	38.9	-	-
NSA-13	RW220200_002	No	56.9	-	-
NSA-13	RW220200_003	No	57.2	-	-
NSA-13	RW220300_001	No	56.8	-	-
NSA-13	RW220300_002	No	56.2	-	-
NSA-14	RW221500_001	Yes	61.1	59.1	-2.0
NSA-14	RW221600_001	Yes	60.0	59.7	-0.3
NSA-14	RW221600_002	No	58.8	-	-
NSA-14	RW221600_003	No	58.2	-	-
NSA-14	RW221600_004	No	57.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-14	RW221600_005	No	57.0	-	-
NSA-14	RW221600_006	No	50.7	-	-
NSA-14	RW221700_001	No	55.4	-	-
NSA-14	RW221800_001	No	53.4	-	-
NSA-15	RE222800_004	Yes	62.9	57.7	-5.2
NSA-15	RE223100_001	No	57.4	-	-
NSA-15	RE222600_001	No	51.5	-	-
NSA-15	RE222700_001	No	54.9	-	-
NSA-15	RE222700_002	No	55.7	-	-
NSA-15	RE222700_003	No	56.3	-	-
NSA-15	RE222700_004	No	56.9	-	-
NSA-15	RE222700_005	No	58.1	-	-
NSA-15	RE222700_006	No	59.3	-	-
NSA-15	RE222800_001	No	55.8	-	-
NSA-15	RE222800_002	No	55.6	-	-
NSA-15	RE222800_003	No	55.8	-	-
NSA-15	RE222800_005	No	51.6	-	-
NSA-15	RE222900_001	No	55.5	-	-
NSA-16	RW222900_001	Yes	58.7	54.6	-4.1
NSA-16	RW224200_001	Yes	63.2	57.6	-5.6
NSA-16	RW223000_002	No	59.9	-	-
NSA-16	RW223100_001	No	55.1	-	-
NSA-16	RW223600_001	No	59.5	-	-
NSA-16	RW223700_001	No	58.7	-	-
NSA-16	RW223700_002	No	59.2	-	-
NSA-16	RW223800_001	No	58.8	-	-
NSA-16	RW223800_002	No	58.7	-	-
NSA-16	RW224700_001	No	54.6	-	-
NSA-18	RW225200_001	Yes	67.3	68.2	0.9
NSA-18	RW225300_001	Yes	66.9	67.1	0.2
NSA-18	RW225300_002	Yes	68.2	67.8	-0.4
NSA-18	RW225300_003	Yes	68.8	68.2	-0.6
NSA-18	RW226000_001	Yes	68.1	64.5	-3.6

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-18	RW226200_001	No	63.8	-	-
NSA-18	RW226300_001	No	62.8	-	-
NSA-18	RW226300_002	No	61.9	-	-
NSA-19	RE225700_002	Yes	65.1	59.3	-5.8
NSA-19	RE226500_001	Yes	63.0	60.5	-2.5
NSA-19	RE226700_001	Yes	62.7	60.7	-2.0
NSA-19	RE226800_001	Yes	62.0	59.7	-2.3
NSA-19	RE225400_001	No	57.7	-	-
NSA-19	RE225600_001	No	61.2	-	-
NSA-19	RE225700_001	No	51.9	-	-
NSA-19	RE225800_001	No	56.4	-	-
NSA-19	RE226500_002	No	51.6	-	-
NSA-19	RE226600_001	No	61.8	-	-
NSA-19	RE227000_001	No	61.0	-	-
NSA-19	RE227100_001	No	61.6	-	-
NSA-19	RE227100_002	No	63.1	-	-
NSA-21	RW228900_001	Yes	60.0	56.3	-3.7
NSA-21	RW229000_005	Yes	59.4	55.8	-3.6
NSA-21	RW229100_004	Yes	59.9	55.5	-4.4
NSA-21	RW229100_003	No	48.6	-	-
NSA-21	RW229200_001	No	48.0	-	-
NSA-21	RW229200_002	No	54.2	-	-
NSA-21	RW229200_003	No	53.6	-	-
NSA-21	RW229200_004	No	50.9	-	-
NSA-21	RW229200_005	No	53.8	-	-
NSA-21	RW229200_006	No	47.9	-	-
NSA-21	RW229200_007	No	46.6	-	-
NSA-21	RW229300_001	No	51.4	-	-
NSA-22	RE228900_002	Yes	59.9	57.3	-2.6
NSA-22	RE229100_001	No	55.3	-	-
NSA-22	RE227200_001	No	57.2	-	-
NSA-22	RE227300_001	No	56.3	-	-
NSA-22	RE227800_001	No	54.4	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-22	RE227900_001	No	56.4	-	-
NSA-22	RE228600_063	No	56.7	-	-
NSA-22	RE228700_010	No	55.9	-	-
NSA-22	RE228800_001	Yes	57.4	55.6	-1.8
NSA-22	RE228800_002	Yes	57.5	56.8	-0.7
NSA-22	RE228800_003	No	55.5	-	-
NSA-22	RE228900_001	Yes	57.6	55.7	-1.9
NSA-22	RE229000_001	No	55.9	-	-
NSA-23	RE230400_001	Yes	58.2	57.5	-0.7
NSA-23	RE230400_002	Yes	59.5	59.0	-0.5
NSA-23	RE230500_001	Yes	57.7	55.9	-1.8
NSA-23	RE230500_002	Yes	54.8	52.9	-1.9
NSA-23	RE230500_003	Yes	54.3	52.1	-2.2
NSA-23	RE230500_004	Yes	56.6	55.3	-1.3
NSA-23	RE230500_005	Yes	56.9	55.5	-1.4
NSA-23	RE230500_006	Yes	53.8	53.1	-0.7
NSA-23	RE230500_007	Yes	55.8	55.7	-0.1
NSA-23	RE230500_008	Yes	55.0	55.0	0.0
NSA-23	RE230500_009	Yes	54.8	54.7	-0.1
NSA-23	RE230500_010	Yes	57.0	56.9	-0.1
NSA-23	RE230500_011	Yes	59.2	59.2	0.0
NSA-23	RE230600_001	Yes	56.6	49.8	-6.8
NSA-23	RE230600_002	Yes	52.5	51.6	-0.9
NSA-23	RE230100_001	No	51.2	-	-
NSA-23	RE230100_002	No	51.4	-	-
NSA-23	RE230200_001	No	52.4	-	-
NSA-23	RE230300_001	No	57.1	-	-
NSA-23	RE230300_002	No	56.0	-	-
NSA-23	RE230300_003	No	51.6	-	-
NSA-23	RE230300_004	No	48.2	-	-
NSA-23	RE230300_005	No	50.5	-	-
NSA-23	RE230400_006	No	56.3	-	-
NSA-23	RE230400_007	No	54.1	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-23	RE230400_008	No	54.5	-	-
NSA-23	RE230400_009	No	53.3	-	-
NSA-23	RE230400_010	No	57.1	-	-
NSA-23	RE230400_011	No	58.7	-	-
NSA-25	RE231000_002	Yes	59.3	58.7	-0.6
NSA-25	RE231100_003	Yes	55.8	55.1	-0.7
NSA-25	RE231100_004	Yes	60.7	60.7	0.0
NSA-25	RE231400_001	No	56.4	-	-
NSA-25	RE231400_002	No	59.0	-	-
NSA-25	RE231400_003	No	56.0	-	-
NSA-25	RE231400_004	No	57.1	-	-
NSA-25	RE231400_005	No	59.8	-	-
NSA-25	RE231400_006	No	59.4	-	-
NSA-25	RE231400_007	No	56.6	-	-
NSA-25	RE231400_008	No	57.6	-	-
NSA-25	RE231400_009	No	60.7	-	-
NSA-25	RE231400_010	No	60.0	-	-
NSA-25	RE231400_011	No	59.6	-	-
NSA-25	RE231500_001	No	54.8	-	-
NSA-25	RE231500_002	No	55.7	-	-
NSA-25	RE231600_001	No	58.0	-	-
NSA-25	RE231600_002	No	58.6	-	-
NSA-25	RE231600_003	No	58.3	-	-
NSA-25	RE231600_004	No	57.7	-	-
NSA-25	RE231600_005	No	57.7	-	-
NSA-25	RE231700_002	No	56.5	-	-
NSA-25	RE231700_003	No	58.4	-	-
NSA-25	RE231700_004	No	56.1	-	-
NSA-25	RE231800_001	No	58.2	-	-
NSA-25	RE231800_002	No	59.9	-	-
NSA-26	RE232700_002	Yes	54.2	53.6	-0.6
NSA-26	RE233900_002	Yes	59.0	56.2	-2.8
NSA-26	RE233900_003	Yes	58.9	57.3	-1.6

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-26	RE234000_001	Yes	59.6	57.1	-2.5
NSA-26	RE232700_001	No	52.3	-	-
NSA-26	RE233200_001	No	57.6	-	-
NSA-26	RE233500_001	No	56.0	-	-
NSA-26	RE233600_001	No	55.5	-	-
NSA-26	RE233600_002	No	55.9	-	-
NSA-26	RE233700_001	No	55.5	-	-
NSA-26	RE233900_001	No	57.6	-	-
NSA-26	RE234100_001	No	49.3	-	-
NSA-27	RW230400_003	Yes	58.9	57.2	-1.7
NSA-27	RW230300_001	No	57.8	-	-
NSA-27	RW230300_002	No	53.5	-	-
NSA-27	RW230400_004	No	59.1	-	-
NSA-27	RW230400_005	No	52.6	-	-
NSA-28	RW231500_001	Yes	58.3	54.3	-4.0
NSA-28	RW231500_002	Yes	58.5	54.9	-3.6
NSA-28	RW231900_001	Yes	55.0	52.2	-2.8
NSA-28	RW231800_002	No	56.7	-	-
NSA-28	RW231800_003	No	55.4	-	-
NSA-28	RW231900_002	No	55.8	-	-
NSA-28	RW231900_003	No	55.8	-	-
NSA-28	RW231900_004	No	56.1	-	-
NSA-28	RW231900_005	No	57.4	-	-
NSA-28	RW231900_006	No	57.4	-	-
NSA-29	RW233000_001	Yes	63.6	60.1	-3.5
NSA-29	RW233100_001	Yes	57.6	56.6	-1.0
NSA-29	RW233500_001	Yes	65.8	58.3	-7.5
NSA-29	RW233600_001	Yes	60.0	55.8	-4.2
NSA-29	RW233700_001	Yes	62.5	56.4	-6.1
NSA-29	RW233800_001	Yes	59.9	54.9	-5.0
NSA-29	RW232900_001	No	58.6	-	-
NSA-29	RW232900_002	No	62.8	-	-
NSA-29	RW232900_003	No	60.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-29	RW233000_002	No	62.7	-	-
NSA-29	RW233000_003	No	61.3	-	-
NSA-29	RW233000_004	No	56.9	-	-
NSA-29	RW233100_002	No	55.3	-	-
NSA-29	RW233100_003	No	55.1	-	-
NSA-29	RW233100_004	No	56.8	-	-
NSA-29	RW233300_001	No	56.7	-	-
NSA-30	RW234500_002	Yes	65.2	60.7	-4.5
NSA-30	RW234400_001	No	54.6	-	-
NSA-30	RW234400_002	No	55.1	-	-
NSA-30	RW234400_003	No	55.5	-	-
NSA-30	RW234500_001	No	61.9	-	-
NSA-30	RW234600_001	No	57.2	-	-
NSA-30	RW234600_002	No	55.5	-	-
NSA-30	RW234600_003	No	55.6	-	-
NSA-31	RE235000_001	Yes	60.8	58.9	-1.9
NSA-31	RE235100_001	Yes	60.4	58.2	-2.2
NSA-31	RE235100_002	Yes	60.9	57.9	-3.0
NSA-31	RE235200_001	Yes	60.9	59.1	-1.8
NSA-31	RE235500_002	Yes	60.4	57.9	-2.5
NSA-31	RE235700_002	Yes	61.0	57.0	-4.0
NSA-31	RE235100_003	No	55.2	-	-
NSA-31	RE235200_002	No	51.5	-	-
NSA-31	RE235500_001	No	47.0	-	-
NSA-31	RE235700_001	No	57.1	-	-
NSA-31	RE235800_001	No	61.2	-	-
NSA-32	RE235900_004	Yes	61.2	59.9	-1.3
NSA-32	RE310100_003	Yes	60.5	58.9	-1.6
NSA-32	RE310200_001	Yes	60.6	58.1	-2.5
NSA-32	RE310500_001	Yes	58.9	55.2	-3.7
NSA-32	RE310700_002	Yes	60.2	55.7	-4.5
NSA-32	RE310900_001	Yes	60.0	56.4	-3.6
NSA-32	RE311100_001	Yes	60.0	54.6	-5.4

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-32	RE311200_001	Yes	60.2	57.0	-3.2
NSA-32	RE311300_002	Yes	64.4	59.6	-4.8
NSA-32	RE235900_001	No	59.3	-	-
NSA-32	RE235900_002	No	59.8	-	-
NSA-32	RE235900_003	No	60.1	-	-
NSA-32	RE310100_001	No	59.4	-	-
NSA-32	RE310100_002	No	59.5	-	-
NSA-32	RE310600_001	No	58.1	-	-
NSA-32	RE310600_002	No	59.5	-	-
NSA-32	RE310700_001	No	59.7	-	-
NSA-32	RE311000_001	No	59.7	-	-
NSA-32	RE311200_002	No	59.4	-	-
NSA-32	RE311200_003	No	55.2	-	-
NSA-32	RE311300_001	No	60.5	-	-
NSA-33	RW235800_001	Yes	59.6	59.3	-0.3
NSA-33	RW310200_001	Yes	60.0	56.7	-3.3
NSA-33	RW235800_002	No	58.1	-	-
NSA-33	RW235800_003	No	58.3	-	-
NSA-33	RW235800_004	No	57.6	-	-
NSA-33	RW235900_003	No	61.7	-	-
NSA-33	RW235900_004	No	60.0	-	-
NSA-33	RW235900_005	No	60.4	-	-
NSA-33	RW235900_006	No	61.3	-	-
NSA-33	RW235900_008	No	62.5	-	-
NSA-33	RW310300_001	No	51.4	-	-
NSA-34	RW311300_001	Yes	63.8	63.7	-0.1
NSA-34	RW311400_001	Yes	62.4	61.4	-1.0
NSA-34	RW311300_002	No	62.1	-	-
NSA-34	RW311300_003	No	61.4	-	-
NSA-34	RW311300_004	No	61.1	-	-
NSA-34	RW311400_002	No	61.4	-	-
NSA-34	RW311400_003	No	61.7	-	-
NSA-34	RW311400_004	No	60.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-34	RW311400_005	No	58.5	-	-
NSA-34	RW311400_006	No	58.1	-	-
NSA-34	RW311400_007	No	56.7	-	-
NSA-34	RW311400_008	No	58.3	-	-
NSA-34	RW311400_009	No	59.8	-	-
NSA-35	RE311400_003	Yes	62.4	59.5	-2.9
NSA-35	RE311800_001	No	56.7	-	-
NSA-35	RE311900_001	No	55.5	-	-
NSA-35	RE312200_001	No	55.4	-	-
NSA-35	RE312200_002	No	55.9	-	-
NSA-35	RE312200_003	No	59.5	-	-
NSA-35	RE312300_001	No	57.8	-	-
NSA-35	RE312400_001	Yes	63.6	62.6	-1.0
NSA-35	RE311400_001	No	59.4	-	-
NSA-35	RE311400_002	No	62.5	-	-
NSA-35	RE311400_006	No	57.8	-	-
NSA-36	RE312800_001	Yes	64.5	61.5	-3.0
NSA-36	RE312900_001	Yes	64.2	61.9	-2.3
NSA-36	RE313000_001	Yes	62.3	61.4	-0.9
NSA-36	RE313000_002	Yes	62.5	60.9	-1.6
NSA-36	RE313000_003	Yes	63.8	61.5	-2.3
NSA-36	RE312800_002	No	60.1	-	-
NSA-36	RE312900_002	No	60.4	-	-
NSA-36	RE313000_004	No	62.2	-	-
NSA-36	RE313000_005	No	61.6	-	-
NSA-36	RE313000_006	No	58.7	-	-
NSA-36	RE313000_007	No	60.4	-	-
NSA-36	RE313100_001	No	59.8	-	-
NSA-37	RW312300_001	No	61.3	-	-
NSA-37	RW312700_001	Yes	70.0	67.8	-2.2
NSA-37	RW313100_001	No	51.9	-	-
NSA-37	RW312400_001	No	58.0	-	-
NSA-37	RW312400_002	No	58.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-37	RW312500_001	No	60.7	-	-
NSA-37	RW312500_002	No	60.4	-	-
NSA-37	RW312500_003	No	58.2	-	-
NSA-37	RW312500_004	No	58.2	-	-
NSA-37	RW312600_001	No	63.8	-	-
NSA-37	RW312600_002	No	62.4	-	-
NSA-37	RW312900_001	No	49.1	-	-
NSA-37	RW313400_001	No	55.3	-	-
NSA-38	RW314300_001	Yes	65.5	62.6	-2.9
NSA-38	RW313900_001	No	59.5	-	-
NSA-38	RW314100_001	No	52.5	-	-
NSA-39	RE314400_001	Yes	57.8	59.9	2.1
NSA-39	RE314900_001	Yes	60.4	61.1	0.7
NSA-39	RE314800_001	No	57.9	-	-
NSA-39	RE315000_001	No	61.0	-	-
NSA-40	RW316100_001	Yes	68.2	68.2	0.0
NSA-40	RW315300_001	No	58.2	-	-
NSA-40	RW315400_001	No	59.4	-	-
NSA-41	RE316800_001	Yes	67.2	64.7	-2.5
NSA-41	RE317000_001	No	58.0	-	-
NSA-41	RE316400_001	No	62.9	-	-
NSA-41	RE316500_001	No	58.7	-	-
NSA-41	RE316600_001	Yes	65.0	62.9	-2.1
NSA-41	RE316600_002	No	62.1	-	-
NSA-41	RE316700_001	No	61.1	-	-
NSA-41	RE316700_002	No	61.8	-	-
NSA-41	RE316700_003	No	63.8	-	-
NSA-42	RW317500_001	Yes	67.9	65.0	-2.9
NSA-42	RW317500_003	Yes	68.1	65.6	-2.5
NSA-42	RW410200_001	No	64.3	-	-
NSA-42	RW410400_001	No	63.6	-	-
NSA-42	RW410100_001	No	63.9	-	-
NSA-42	RW410100_002	No	64.1	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-42	RW410800_001	No	59.2	-	-
NSA-42	RW410800_002	No	59.0	-	-
NSA-42	RW410900_001	No	59.1	-	-
NSA-43	RW510400_001	Yes	60.4	59.8	-0.6
NSA-43	RW510000_001	No	61.3	-	-
NSA-43	RW510100_001	No	62.9	-	-
NSA-43	RW510100_002	No	57.9	-	-
NSA-44	RE410200_002	Yes	62.2	58.8	-3.4
NSA-44	RE410200_001	No	60.2	-	-
NSA-44	RE410700_001	No	56.9	-	-
NSA-44	RE410700_002	No	57.0	-	-
NSA-46	RE510800_001	Yes	58.8	57.1	-1.7
NSA-48	RE512200_002	Yes	66.3	62.7	-3.6
NSA-48	RE512200_003	Yes	67.2	62.8	-4.4
NSA-48	RE512400_001	Yes	66.1	61.6	-4.5
NSA-48	RE512900_001	Yes	66.1	60.9	-5.2
NSA-48	RE511800_001	No	60.2	-	-
NSA-48	RE512000_001	No	56.8	-	-
NSA-48	RE512000_002	No	63.0	-	-
NSA-48	RE512000_003	No	63.7	-	-
NSA-48	RE512000_004	No	59.5	-	-
NSA-48	RE512100_001	No	59.8	-	-
NSA-48	RE512100_002	No	58.8	-	-
NSA-48	RE512200_001	No	56.9	-	-
NSA-48	RE512200_004	No	60.9	-	-
NSA-48	RE512300_001	No	61.4	-	-
NSA-48	RE513000_001	No	63.8	-	-
NSA-49	RW512600_001	Yes	69.0	66.2	-2.8
NSA-49	RW512600_002	No	60.7	-	-
NSA-49	RW512700_001	No	65.6	-	-
NSA-50	RE515300_003	Yes	62.8	62.4	-0.4
NSA-50	RE513500_001	No	59.5	-	-
NSA-50	RE513600_001	No	60.0	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-50	RE513700_001	No	52.5	-	-
NSA-50	RE513800_001	No	49.4	-	-
NSA-50	RE513800_002	No	49.5	-	-
NSA-50	RE513800_003	No	49.4	-	-
NSA-50	RE513800_004	No	55.8	-	-
NSA-50	RE513800_005	No	57.4	-	-
NSA-50	RE513800_006	No	49.0	-	-
NSA-50	RE513800_007	No	58.6	-	-
NSA-50	RE513800_008	No	55.4	-	-
NSA-50	RE513900_001	No	58.8	-	-
NSA-50	RE513900_002	No	58.5	-	-
NSA-50	RE513900_003	No	58.5	-	-
NSA-50	RE513900_004	No	52.7	-	-
NSA-50	RE513900_005	No	50.8	-	-
NSA-50	RE513900_006	No	49.7	-	-
NSA-50	RE514000_001	No	45.2	-	-
NSA-50	RE514000_002	No	56.1	-	-
NSA-50	RE514000_003	No	58.2	-	-
NSA-50	RE514000_004	No	59.2	-	-
NSA-50	RE514000_005	No	59.5	-	-
NSA-50	RE514000_006	No	59.2	-	-
NSA-50	RE514000_007	No	51.5	-	-
NSA-50	RE514000_008	No	48.8	-	-
NSA-50	RE514000_009	No	53.2	-	-
NSA-50	RE514000_010	No	55.8	-	-
NSA-50	RE514100_001	No	55.2	-	-
NSA-50	RE514100_002	No	56.4	-	-
NSA-50	RE514100_003	No	56.5	-	-
NSA-50	RE514100_004	No	56.8	-	-
NSA-50	RE514100_005	No	56.4	-	-
NSA-50	RE514100_006	No	59.3	-	-
NSA-50	RE514100_007	No	53.2	-	-
NSA-50	RE514100_008	No	53.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-50	RE514200_001	No	58.4	-	-
NSA-50	RE514200_002	No	52.3	-	-
NSA-50	RE514200_003	No	59.3	-	-
NSA-50	RE514200_004	No	52.9	-	-
NSA-50	RE514200_005	No	52.3	-	-
NSA-50	RE514200_006	No	51.9	-	-
NSA-50	RE514200_007	No	51.7	-	-
NSA-50	RE514200_008	No	55.6	-	-
NSA-50	RE514200_009	No	55.9	-	-
NSA-50	RE514300_001	No	52.2	-	-
NSA-50	RE514300_002	No	55.3	-	-
NSA-50	RE514300_003	No	52.8	-	-
NSA-50	RE514300_004	No	56.0	-	-
NSA-50	RE514300_005	No	56.7	-	-
NSA-50	RE514300_006	No	56.9	-	-
NSA-50	RE514300_007	No	57.0	-	-
NSA-50	RE514300_008	No	57.7	-	-
NSA-50	RE514300_009	No	57.1	-	-
NSA-50	RE514300_010	No	56.7	-	-
NSA-50	RE514300_011	No	56.6	-	-
NSA-50	RE514300_012	No	56.9	-	-
NSA-50	RE514400_001	No	54.6	-	-
NSA-50	RE514400_003	No	58.4	-	-
NSA-50	RE514400_004	No	58.3	-	-
NSA-50	RE514400_005	No	58.9	-	-
NSA-50	RE514400_006	No	58.6	-	-
NSA-50	RE514400_007	No	58.5	-	-
NSA-50	RE514400_008	No	59.8	-	-
NSA-50	RE514400_009	No	60.8	-	-
NSA-50	RE514400_010	No	60.0	-	-
NSA-50	RE514400_011	No	58.8	-	-
NSA-50	RE514500_001	No	52.7	-	-
NSA-50	RE514500_002	No	54.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-50	RE514500_003	No	54.5	-	-
NSA-50	RE514500_004	No	59.1	-	-
NSA-50	RE514500_005	No	58.9	-	-
NSA-50	RE514500_006	No	58.6	-	-
NSA-50	RE514500_007	No	59.2	-	-
NSA-50	RE514500_008	No	58.6	-	-
NSA-50	RE514500_009	No	59.8	-	-
NSA-50	RE514500_010	No	59.7	-	-
NSA-50	RE514500_011	No	58.5	-	-
NSA-50	RE514500_012	No	59.0	-	-
NSA-50	RE514600_001	No	58.1	-	-
NSA-50	RE514600_002	No	58.5	-	-
NSA-50	RE514600_003	No	59.0	-	-
NSA-50	RE514600_004	No	59.0	-	-
NSA-50	RE514600_005	No	58.9	-	-
NSA-50	RE514600_006	No	59.1	-	-
NSA-50	RE514700_001	No	64.8	-	-
NSA-50	RE514800_001	No	63.4	-	-
NSA-50	RE514900_001	No	56.4	-	-
NSA-50	RE515000_001	No	63.9	-	-
NSA-50	RE515100_001	No	61.6	-	-
NSA-50	RE515200_001	No	59.7	-	-
NSA-50	RE515200_002	No	60.5	-	-
NSA-50	RE515200_003	No	59.0	-	-
NSA-50	RE515300_001	No	60.4	-	-
NSA-50	RE515300_004	No	55.6	-	-
NSA-50	RE515500_001	No	55.7	-	-
NSA-50	RE515600_001	No	54.2	-	-
NSA-51	RW515500_001	Yes	68.6	68.3	-0.3
NSA-51	RW515600_001	Yes	66.8	66.0	-0.8
NSA-51	RW515200_001	No	64.2	-	-
NSA-51	RW515200_002	No	55.6	-	-
NSA-51	RW515500_002	No	61.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-51	RW515500_003	No	62.9	-	-
NSA-51	RW515600_002	No	56.9	-	-
NSA-51	RW515600_003	No	56.7	-	-
NSA-51	RW515700_001	No	55.7	-	-
NSA-52	RE516000_001	Yes	59.5	56.3	-3.2
NSA-52	RE516000_002	Yes	60.1	56.9	-3.2
NSA-52	RE516100_001	Yes	58.8	55.5	-3.3
NSA-52	RE516200_001	Yes	60.1	56.2	-3.9
NSA-52	RE516300_001	Yes	57.4	54.8	-2.6
NSA-52	RE516300_002	Yes	57.6	54.8	-2.8
NSA-53	RW517400_001	Yes	67.5	60.5	-7.0
NSA-53	RW517500_001	Yes	64.3	58.4	-5.9
NSA-53	RW516700_001	No	57.6	-	-
NSA-53	RW517500_002	No	54.8	-	-
NSA-53	RW517600_001	No	58.5	-	-
NSA-53	RW518000_001	No	56.6	-	-
NSA-53	RW518100_001	No	55.6	-	-
NSA-53	RW518300_001	No	55.7	-	-
NSA-53	RW518400_001	No	55.7	-	-
NSA-55	RE519500_001	Yes	59.2	55.4	-3.8
NSA-55	RE519500_002	Yes	60.1	57.7	-2.4
NSA-55	RE519100_001	No	52.8	-	-
NSA-56	RW519300_001	No	58.0	-	-
NSA-56	RW519600_001	Yes	63.2	59.3	-3.9
NSA-56	RW519300_002	No	63.5	-	-
NSA-56	RW519600_002	No	58.5	-	-
NSA-56	RW519600_003	No	57.2	-	-
NSA-56	RW519600_004	No	53.9	-	-
NSA-57	RW520600_002	Yes	57.5	53.7	-3.8
NSA-57	RW519900_001	No	56.5	-	-
NSA-57	RW520000_001	No	56.4	-	-
NSA-57	RW520100_001	No	56.8	-	-
NSA-57	RW520200_001	No	56.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-57	RW520300_001	No	57.1	-	-
NSA-57	RW520400_001	No	56.5	-	-
NSA-57	RW520600_001	No	57.0	-	-
NSA-57	RW520800_001	No	57.1	-	-
NSA-57	RW520800_002	No	57.0	-	-
NSA-57	RW520900_001	No	56.3	-	-
NSA-57	RW521000_001	No	55.8	-	-
NSA-59	RE521400_001	Yes	55.5	53.5	-2.0
NSA-59	RE521600_003	Yes	59.6	58.8	-0.8
NSA-59	RE521600_002	No	55.1	-	-
NSA-59	RE521600_004	No	65.2	-	-
NSA-59	RE521600_005	No	55.3	-	-
NSA-59	RE521600_006	No	66.1	-	-
NSA-59	RE521600_007	No	61.6	-	-
NSA-59	RE521600_008	No	62.8	-	-
NSA-59	RE521600_009	No	63.2	-	-
NSA-59	RE521600_012	No	57.6	-	-
NSA-59	RE521600_017	No	57.0	-	-
NSA-59	RE521600_090	No	61.2	-	-
NSA-64	RE220900_001	Yes	56.7	52.7	-4.0
NSA-64	RE221300_001	Yes	57.0	53.5	-3.5
NSA-64	RE221300_002	Yes	57.3	53.3	-4.0
NSA-64	RE220800_001	No	55.1	-	-
NSA-64	RE220900_002	No	54.7	-	-
NSA-64	RE220900_003	No	55.6	-	-
NSA-64	RE221000_001	No	56.2	-	-
NSA-64	RE221000_002	No	56.5	-	-
NSA-64	RE221300_003	No	52.6	-	-
NSA-65	RE214600_002	Yes	60.6	57.7	-2.9
NSA-65	RE214600_003	Yes	59.5	58.4	-1.1
NSA-65	RE214600_004	Yes	58.7	57.7	-1.0
NSA-65	RE214600_005	Yes	58.5	57.8	-0.7
NSA-65	RE214600_006	Yes	58.2	57.6	-0.6

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214600_012	Yes	59.9	57.0	-2.9
NSA-65	RE214600_013	Yes	60.8	58.5	-2.3
NSA-65	RE214600_014	Yes	59.8	58.1	-1.7
NSA-65	RE214600_015	Yes	59.7	58.3	-1.4
NSA-65	RE214600_016	Yes	59.3	58.2	-1.1
NSA-65	RE214600_017	Yes	59.0	58.0	-1.0
NSA-65	RE214600_018	Yes	58.4	57.6	-0.8
NSA-65	RE214600_019	Yes	58.5	57.8	-0.7
NSA-65	RE214600_020	Yes	58.5	58.0	-0.5
NSA-65	RE214600_021	Yes	58.1	57.8	-0.3
NSA-65	RE214600_081	Yes	60.3	58.5	-1.8
NSA-65	RE214600_083	Yes	60.2	57.0	-3.2
NSA-65	RE214700_002	Yes	57.7	54.1	-3.6
NSA-65	RE214700_003	Yes	57.5	54.5	-3.0
NSA-65	RE214700_004	Yes	57.9	55.0	-2.9
NSA-65	RE214700_005	Yes	58.5	55.5	-3.0
NSA-65	RE214700_006	Yes	58.9	56.2	-2.7
NSA-65	RE214700_007	Yes	60.1	56.9	-3.2
NSA-65	RE214700_008	Yes	60.2	57.0	-3.2
NSA-65	RE214700_026	Yes	57.5	53.9	-3.6
NSA-65	RE214800_012	Yes	57.1	53.1	-4.0
NSA-65	RE214800_013	Yes	57.4	53.4	-4.0
NSA-65	RE214800_014	Yes	58.0	53.8	-4.2
NSA-65	RE214800_076	Yes	58.8	53.3	-5.5
NSA-65	RE214600_001	No	55.2	-	-
NSA-65	RE214600_007	No	50.3	-	-
NSA-65	RE214600_008	No	49.7	-	-
NSA-65	RE214600_009	No	48.7	-	-
NSA-65	RE214600_010	No	51.7	-	-
NSA-65	RE214600_011	No	51.8	-	-
NSA-65	RE214600_022	No	49.8	-	-
NSA-65	RE214600_023	No	50.6	-	-
NSA-65	RE214600_024	No	52.0	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214600_025	No	52.5	-	-
NSA-65	RE214600_026	No	52.7	-	-
NSA-65	RE214600_027	No	53.2	-	-
NSA-65	RE214600_028	No	53.5	-	-
NSA-65	RE214600_029	No	53.6	-	-
NSA-65	RE214600_030	No	53.6	-	-
NSA-65	RE214600_031	No	53.5	-	-
NSA-65	RE214600_032	No	53.9	-	-
NSA-65	RE214600_033	No	55.7	-	-
NSA-65	RE214600_034	No	55.3	-	-
NSA-65	RE214600_035	No	54.8	-	-
NSA-65	RE214600_036	No	54.3	-	-
NSA-65	RE214600_037	No	50.0	-	-
NSA-65	RE214600_038	No	51.1	-	-
NSA-65	RE214600_039	No	51.5	-	-
NSA-65	RE214600_040	No	52.3	-	-
NSA-65	RE214600_041	No	53.5	-	-
NSA-65	RE214600_042	No	54.4	-	-
NSA-65	RE214600_043	No	55.8	-	-
NSA-65	RE214600_044	No	53.8	-	-
NSA-65	RE214600_045	No	53.7	-	-
NSA-65	RE214600_046	No	51.1	-	-
NSA-65	RE214600_047	No	50.3	-	-
NSA-65	RE214600_048	No	49.6	-	-
NSA-65	RE214600_049	No	49.5	-	-
NSA-65	RE214600_050	No	49.5	-	-
NSA-65	RE214600_051	No	57.0	-	-
NSA-65	RE214600_052	No	56.8	-	-
NSA-65	RE214600_053	No	54.1	-	-
NSA-65	RE214600_054	No	52.2	-	-
NSA-65	RE214600_055	No	49.8	-	-
NSA-65	RE214600_056	No	49.4	-	-
NSA-65	RE214600_057	No	55.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214600_058	No	56.0	-	-
NSA-65	RE214600_059	No	56.1	-	-
NSA-65	RE214600_060	No	56.7	-	-
NSA-65	RE214600_061	No	57.1	-	-
NSA-65	RE214600_062	No	56.4	-	-
NSA-65	RE214600_063	No	56.4	-	-
NSA-65	RE214600_064	No	55.7	-	-
NSA-65	RE214600_065	No	56.1	-	-
NSA-65	RE214600_066	No	56.2	-	-
NSA-65	RE214600_067	No	56.5	-	-
NSA-65	RE214600_068	No	56.8	-	-
NSA-65	RE214600_069	No	56.6	-	-
NSA-65	RE214600_070	No	54.6	-	-
NSA-65	RE214600_071	No	54.7	-	-
NSA-65	RE214600_072	No	55.0	-	-
NSA-65	RE214600_073	No	55.4	-	-
NSA-65	RE214600_074	No	55.8	-	-
NSA-65	RE214600_075	No	56.1	-	-
NSA-65	RE214600_076	No	55.2	-	-
NSA-65	RE214600_077	No	55.7	-	-
NSA-65	RE214600_078	No	55.0	-	-
NSA-65	RE214600_079	No	54.7	-	-
NSA-65	RE214600_080	No	54.4	-	-
NSA-65	RE214600_082	No	51.2	-	-
NSA-65	RE214700_001	No	53.8	-	-
NSA-65	RE214700_009	No	52.9	-	-
NSA-65	RE214700_010	No	52.8	-	-
NSA-65	RE214700_011	No	53.3	-	-
NSA-65	RE214700_012	No	53.2	-	-
NSA-65	RE214700_013	No	53.2	-	-
NSA-65	RE214700_014	No	53.1	-	-
NSA-65	RE214700_015	No	50.8	-	-
NSA-65	RE214700_016	No	50.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214700_017	No	50.4	-	-
NSA-65	RE214700_018	No	52.2	-	-
NSA-65	RE214700_019	No	52.5	-	-
NSA-65	RE214700_020	No	52.8	-	-
NSA-65	RE214700_021	No	52.7	-	-
NSA-65	RE214700_022	No	52.0	-	-
NSA-65	RE214700_023	No	52.4	-	-
NSA-65	RE214700_024	No	52.8	-	-
NSA-65	RE214700_025	No	51.6	-	-
NSA-65	RE214700_027	No	52.1	-	-
NSA-65	RE214700_028	No	53.0	-	-
NSA-65	RE214700_029	No	52.8	-	-
NSA-65	RE214700_030	No	52.4	-	-
NSA-65	RE214700_031	No	52.0	-	-
NSA-65	RE214700_032	No	51.1	-	-
NSA-65	RE214700_033	No	51.2	-	-
NSA-65	RE214700_034	No	50.3	-	-
NSA-65	RE214700_035	No	51.7	-	-
NSA-65	RE214700_036	No	53.2	-	-
NSA-65	RE214700_037	No	53.2	-	-
NSA-65	RE214700_038	No	52.6	-	-
NSA-65	RE214700_039	No	50.7	-	-
NSA-65	RE214700_040	No	50.2	-	-
NSA-65	RE214700_041	No	55.0	-	-
NSA-65	RE214700_042	No	54.7	-	-
NSA-65	RE214700_043	No	53.9	-	-
NSA-65	RE214700_044	No	53.7	-	-
NSA-65	RE214700_045	No	53.5	-	-
NSA-65	RE214700_046	No	53.6	-	-
NSA-65	RE214700_047	No	53.3	-	-
NSA-65	RE214700_048	No	53.2	-	-
NSA-65	RE214700_049	No	53.6	-	-
NSA-65	RE214700_050	No	54.0	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214700_051	No	54.5	-	-
NSA-65	RE214700_052	No	55.2	-	-
NSA-65	RE214700_053	No	55.4	-	-
NSA-65	RE214700_054	No	55.6	-	-
NSA-65	RE214700_055	No	55.5	-	-
NSA-65	RE214700_056	No	55.3	-	-
NSA-65	RE214700_057	No	54.5	-	-
NSA-65	RE214700_058	No	54.3	-	-
NSA-65	RE214700_059	No	54.1	-	-
NSA-65	RE214700_060	No	54.0	-	-
NSA-65	RE214700_061	No	53.4	-	-
NSA-65	RE214700_062	No	53.3	-	-
NSA-65	RE214700_063	No	53.5	-	-
NSA-65	RE214700_064	No	53.6	-	-
NSA-65	RE214700_065	No	53.9	-	-
NSA-65	RE214700_066	No	54.3	-	-
NSA-65	RE214700_067	No	54.7	-	-
NSA-65	RE214700_068	No	54.9	-	-
NSA-65	RE214700_069	No	55.7	-	-
NSA-65	RE214700_070	No	53.1	-	-
NSA-65	RE214700_071	No	54.1	-	-
NSA-65	RE214700_072	No	54.1	-	-
NSA-65	RE214700_073	No	54.5	-	-
NSA-65	RE214700_074	No	54.4	-	-
NSA-65	RE214700_075	No	54.6	-	-
NSA-65	RE214700_076	No	55.4	-	-
NSA-65	RE214700_077	No	53.5	-	-
NSA-65	RE214700_078	No	53.7	-	-
NSA-65	RE214700_079	No	54.0	-	-
NSA-65	RE214700_080	No	54.6	-	-
NSA-65	RE214700_081	No	54.6	-	-
NSA-65	RE214700_082	No	54.6	-	-
NSA-65	RE214700_083	No	54.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214700_084	No	55.2	-	-
NSA-65	RE214700_085	No	55.5	-	-
NSA-65	RE214700_086	No	53.5	-	-
NSA-65	RE214700_087	No	53.4	-	-
NSA-65	RE214700_088	No	53.4	-	-
NSA-65	RE214700_089	No	53.6	-	-
NSA-65	RE214700_090	No	53.7	-	-
NSA-65	RE214700_091	No	53.8	-	-
NSA-65	RE214700_092	No	53.9	-	-
NSA-65	RE214700_093	No	53.0	-	-
NSA-65	RE214700_094	No	52.8	-	-
NSA-65	RE214700_095	No	52.9	-	-
NSA-65	RE214700_096	No	54.4	-	-
NSA-65	RE214700_097	No	54.6	-	-
NSA-65	RE214700_098	No	52.7	-	-
NSA-65	RE214700_099	No	52.6	-	-
NSA-65	RE214700_100	No	53.9	-	-
NSA-65	RE214700_101	No	53.1	-	-
NSA-65	RE214700_102	No	53.1	-	-
NSA-65	RE214700_103	No	52.6	-	-
NSA-65	RE214700_104	No	52.3	-	-
NSA-65	RE214700_105	No	52.2	-	-
NSA-65	RE214700_106	No	52.2	-	-
NSA-65	RE214700_107	No	52.3	-	-
NSA-65	RE214700_108	No	53.5	-	-
NSA-65	RE214700_109	No	52.8	-	-
NSA-65	RE214700_110	No	52.2	-	-
NSA-65	RE214700_111	No	52.2	-	-
NSA-65	RE214700_112	No	52.1	-	-
NSA-65	RE214700_113	No	52.3	-	-
NSA-65	RE214700_114	No	53.1	-	-
NSA-65	RE214800_001	No	51.7	-	-
NSA-65	RE214800_002	No	51.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214800_003	No	51.9	-	-
NSA-65	RE214800_004	No	51.9	-	-
NSA-65	RE214800_005	No	52.9	-	-
NSA-65	RE214800_006	No	53.3	-	-
NSA-65	RE214800_007	No	51.5	-	-
NSA-65	RE214800_008	No	51.5	-	-
NSA-65	RE214800_009	No	51.6	-	-
NSA-65	RE214800_010	No	51.8	-	-
NSA-65	RE214800_011	No	51.7	-	-
NSA-65	RE214800_015	No	50.8	-	-
NSA-65	RE214800_016	No	53.5	-	-
NSA-65	RE214800_017	No	52.9	-	-
NSA-65	RE214800_018	No	53.1	-	-
NSA-65	RE214800_019	No	53.4	-	-
NSA-65	RE214800_020	No	53.3	-	-
NSA-65	RE214800_021	No	53.0	-	-
NSA-65	RE214800_022	No	53.1	-	-
NSA-65	RE214800_023	No	52.9	-	-
NSA-65	RE214800_024	No	53.0	-	-
NSA-65	RE214800_025	No	52.8	-	-
NSA-65	RE214800_026	No	52.6	-	-
NSA-65	RE214800_027	No	52.3	-	-
NSA-65	RE214800_028	No	52.4	-	-
NSA-65	RE214800_029	No	52.6	-	-
NSA-65	RE214800_030	No	52.6	-	-
NSA-65	RE214800_031	No	52.4	-	-
NSA-65	RE214800_032	No	52.7	-	-
NSA-65	RE214800_033	No	52.6	-	-
NSA-65	RE214800_034	No	52.2	-	-
NSA-65	RE214800_035	No	52.6	-	-
NSA-65	RE214800_036	No	52.8	-	-
NSA-65	RE214800_037	No	52.4	-	-
NSA-65	RE214800_038	No	52.4	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214800_039	No	52.4	-	-
NSA-65	RE214800_040	No	52.2	-	-
NSA-65	RE214800_041	No	52.7	-	-
NSA-65	RE214800_042	No	52.5	-	-
NSA-65	RE214800_043	No	52.5	-	-
NSA-65	RE214800_044	No	52.4	-	-
NSA-65	RE214800_045	No	52.4	-	-
NSA-65	RE214800_046	No	52.4	-	-
NSA-65	RE214800_047	No	52.4	-	-
NSA-65	RE214800_048	No	52.1	-	-
NSA-65	RE214800_049	No	52.3	-	-
NSA-65	RE214800_050	No	52.1	-	-
NSA-65	RE214800_051	No	51.9	-	-
NSA-65	RE214800_052	No	51.9	-	-
NSA-65	RE214800_053	No	51.7	-	-
NSA-65	RE214800_054	No	51.7	-	-
NSA-65	RE214800_055	No	52.0	-	-
NSA-65	RE214800_056	No	51.8	-	-
NSA-65	RE214800_057	No	52.0	-	-
NSA-65	RE214800_058	No	52.1	-	-
NSA-65	RE214800_059	No	53.0	-	-
NSA-65	RE214800_060	No	52.9	-	-
NSA-65	RE214800_061	No	52.9	-	-
NSA-65	RE214800_062	No	52.7	-	-
NSA-65	RE214800_063	No	52.6	-	-
NSA-65	RE214800_064	No	52.6	-	-
NSA-65	RE214800_065	No	52.8	-	-
NSA-65	RE214800_066	No	52.9	-	-
NSA-65	RE214800_067	No	52.6	-	-
NSA-65	RE214800_068	No	52.2	-	-
NSA-65	RE214800_069	No	52.4	-	-
NSA-65	RE214800_070	No	52.7	-	-
NSA-65	RE214800_071	No	53.0	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE214800_072	No	52.3	-	-
NSA-65	RE214800_073	No	52.7	-	-
NSA-65	RE214800_074	No	52.8	-	-
NSA-65	RE214800_075	No	52.8	-	-
NSA-65	RE214900_001	No	52.5	-	-
NSA-65	RE214900_002	No	52.6	-	-
NSA-65	RE214900_003	No	53.0	-	-
NSA-65	RE214900_004	No	52.7	-	-
NSA-65	RE214900_005	No	53.0	-	-
NSA-65	RE214900_006	No	52.8	-	-
NSA-65	RE214900_007	No	53.1	-	-
NSA-65	RE214900_008	No	52.8	-	-
NSA-65	RE214900_009	No	52.4	-	-
NSA-65	RE214900_010	No	52.7	-	-
NSA-65	RE214900_011	No	52.6	-	-
NSA-65	RE214900_012	No	53.2	-	-
NSA-65	RE214900_013	No	52.9	-	-
NSA-65	RE215100_001	No	56.0	-	-
NSA-65	RE215100_002	No	56.4	-	-
NSA-65	RE215100_003	No	56.0	-	-
NSA-65	RE215100_004	No	56.5	-	-
NSA-65	RE215100_005	No	56.2	-	-
NSA-65	RE215100_006	No	49.1	-	-
NSA-65	RE215100_007	No	51.8	-	-
NSA-65	RE215100_008	No	49.8	-	-
NSA-65	RE215100_009	No	47.0	-	-
NSA-65	RE215100_010	No	56.0	-	-
NSA-65	RE215100_011	No	56.3	-	-
NSA-65	RE215100_012	No	55.3	-	-
NSA-65	RE215100_013	No	55.2	-	-
NSA-65	RE215100_014	No	49.1	-	-
NSA-65	RE215100_015	No	52.3	-	-
NSA-65	RE215100_016	No	46.4	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-65	RE215100_017	No	55.6	-	-
NSA-65	RE215100_018	No	54.6	-	-
NSA-65	RE215100_019	No	53.9	-	-
NSA-65	RE215100_020	No	54.1	-	-
NSA-65	RE215100_021	No	54.0	-	-
NSA-65	RE215200_001	No	55.9	-	-
NSA-65	RE215200_002	No	55.4	-	-
NSA-65	RE215200_003	No	56.0	-	-
NSA-65	RE215200_004	No	56.2	-	-
NSA-65	RE215200_005	No	56.2	-	-
NSA-65	RE215200_006	No	55.6	-	-
NSA-65	RE215200_007	No	55.9	-	-
NSA-65	RE215200_008	No	55.2	-	-
NSA-67	RE511200_001	Yes	62.5	54.9	-7.6
NSA-67	RE511200_002	Yes	59.8	53.2	-6.6
NSA-67	RE511200_005	Yes	63.3	58.5	-4.8
NSA-67	RE511200_006	Yes	60.7	53.2	-7.5
NSA-67	RE511300_122	Yes	62.7	57.0	-5.7
NSA-67	RE511300_123	Yes	62.7	57.0	-5.7
NSA-67	RE511300_124	Yes	62.6	56.7	-5.9
NSA-67	RE511300_125	Yes	62.5	56.7	-5.8
NSA-67	RE511300_126	Yes	62.3	56.5	-5.8
NSA-67	RE511300_127	Yes	62.2	56.4	-5.8
NSA-67	RE511300_128	Yes	62.1	56.2	-5.9
NSA-67	RE511300_129	Yes	61.9	56.1	-5.8
NSA-67	RE511300_130	Yes	61.7	56.0	-5.7
NSA-67	RE511300_131	Yes	61.5	55.9	-5.6
NSA-67	RE511300_132	Yes	61.4	55.9	-5.5
NSA-67	RE511300_133	Yes	61.4	56.2	-5.2
NSA-67	RE511300_134	Yes	61.6	57.1	-4.5
NSA-67	RE511300_135	Yes	61.5	57.0	-4.5
NSA-67	RE511300_136	Yes	61.4	57.2	-4.2
NSA-67	RE511300_137	Yes	61.4	57.5	-3.9

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_138	Yes	61.3	57.4	-3.9
NSA-67	RE511300_139	Yes	60.9	57.0	-3.9
NSA-67	RE511300_140	Yes	60.6	57.1	-3.5
NSA-67	RE511300_141	Yes	60.3	56.8	-3.5
NSA-67	RE511300_142	Yes	60.5	57.4	-3.1
NSA-67	RE511300_168	Yes	61.7	55.3	-6.4
NSA-67	RE511300_169	Yes	59.6	55.4	-4.2
NSA-67	RE511300_191	Yes	62.6	56.5	-6.1
NSA-67	RE511300_192	Yes	60.7	55.0	-5.7
NSA-67	RE511200_003	No	58.5	-	-
NSA-67	RE511200_004	No	57.4	-	-
NSA-67	RE511300_002	No	54.0	-	-
NSA-67	RE511300_003	No	55.9	-	-
NSA-67	RE511300_004	No	57.8	-	-
NSA-67	RE511300_005	No	56.4	-	-
NSA-67	RE511300_006	No	56.0	-	-
NSA-67	RE511300_007	No	58.5	-	-
NSA-67	RE511300_008	No	55.8	-	-
NSA-67	RE511300_009	No	59.5	-	-
NSA-67	RE511300_010	No	56.8	-	-
NSA-67	RE511300_011	No	57.7	-	-
NSA-67	RE511300_012	No	56.4	-	-
NSA-67	RE511300_013	No	57.9	-	-
NSA-67	RE511300_014	No	58.3	-	-
NSA-67	RE511300_015	No	60.3	-	-
NSA-67	RE511300_016	No	60.7	-	-
NSA-67	RE511300_017	No	60.4	-	-
NSA-67	RE511300_018	No	62.3	-	-
NSA-67	RE511300_019	No	60.6	-	-
NSA-67	RE511300_020	No	56.0	-	-
NSA-67	RE511300_021	No	58.3	-	-
NSA-67	RE511300_022	No	60.7	-	-
NSA-67	RE511300_023	No	60.2	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_024	No	61.1	-	-
NSA-67	RE511300_025	No	58.0	-	-
NSA-67	RE511300_026	No	56.5	-	-
NSA-67	RE511300_027	No	56.8	-	-
NSA-67	RE511300_028	No	58.4	-	-
NSA-67	RE511300_029	No	60.1	-	-
NSA-67	RE511300_030	No	58.6	-	-
NSA-67	RE511300_031	No	57.1	-	-
NSA-67	RE511300_032	No	55.7	-	-
NSA-67	RE511300_033	No	58.6	-	-
NSA-67	RE511300_034	No	58.2	-	-
NSA-67	RE511300_035	No	55.9	-	-
NSA-67	RE511300_036	No	56.2	-	-
NSA-67	RE511300_037	No	57.8	-	-
NSA-67	RE511300_038	No	60.4	-	-
NSA-67	RE511300_039	No	60.6	-	-
NSA-67	RE511300_040	No	58.4	-	-
NSA-67	RE511300_041	No	60.6	-	-
NSA-67	RE511300_042	No	56.1	-	-
NSA-67	RE511300_043	No	56.3	-	-
NSA-67	RE511300_044	No	55.7	-	-
NSA-67	RE511300_045	No	54.9	-	-
NSA-67	RE511300_046	No	54.5	-	-
NSA-67	RE511300_047	No	54.7	-	-
NSA-67	RE511300_048	No	54.3	-	-
NSA-67	RE511300_049	No	54.3	-	-
NSA-67	RE511300_050	No	54.0	-	-
NSA-67	RE511300_051	No	53.9	-	-
NSA-67	RE511300_052	No	53.8	-	-
NSA-67	RE511300_053	No	53.8	-	-
NSA-67	RE511300_054	No	53.6	-	-
NSA-67	RE511300_055	No	53.7	-	-
NSA-67	RE511300_056	No	53.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_057	No	53.4	-	-
NSA-67	RE511300_058	No	53.1	-	-
NSA-67	RE511300_059	No	62.2	-	-
NSA-67	RE511300_060	No	57.6	-	-
NSA-67	RE511300_061	No	54.9	-	-
NSA-67	RE511300_062	No	55.0	-	-
NSA-67	RE511300_063	No	53.7	-	-
NSA-67	RE511300_064	No	54.5	-	-
NSA-67	RE511300_065	No	54.7	-	-
NSA-67	RE511300_066	No	57.0	-	-
NSA-67	RE511300_067	No	58.7	-	-
NSA-67	RE511300_068	No	59.2	-	-
NSA-67	RE511300_069	No	60.4	-	-
NSA-67	RE511300_070	No	62.1	-	-
NSA-67	RE511300_071	No	61.0	-	-
NSA-67	RE511300_072	No	61.2	-	-
NSA-67	RE511300_073	No	61.6	-	-
NSA-67	RE511300_074	No	60.6	-	-
NSA-67	RE511300_075	No	60.5	-	-
NSA-67	RE511300_076	No	60.5	-	-
NSA-67	RE511300_077	No	60.9	-	-
NSA-67	RE511300_078	No	60.8	-	-
NSA-67	RE511300_079	No	60.6	-	-
NSA-67	RE511300_080	No	60.6	-	-
NSA-67	RE511300_081	No	60.7	-	-
NSA-67	RE511300_082	No	61.1	-	-
NSA-67	RE511300_083	No	61.3	-	-
NSA-67	RE511300_084	No	61.5	-	-
NSA-67	RE511300_085	No	61.2	-	-
NSA-67	RE511300_086	No	61.2	-	-
NSA-67	RE511300_087	No	61.5	-	-
NSA-67	RE511300_088	No	61.6	-	-
NSA-67	RE511300_089	No	61.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_090	No	61.7	-	-
NSA-67	RE511300_091	No	61.3	-	-
NSA-67	RE511300_092	No	61.9	-	-
NSA-67	RE511300_093	No	62.5	-	-
NSA-67	RE511300_094	No	63.1	-	-
NSA-67	RE511300_095	No	61.4	-	-
NSA-67	RE511300_096	No	61.4	-	-
NSA-67	RE511300_097	No	59.9	-	-
NSA-67	RE511300_098	No	55.5	-	-
NSA-67	RE511300_099	No	55.1	-	-
NSA-67	RE511300_100	No	56.7	-	-
NSA-67	RE511300_101	No	57.1	-	-
NSA-67	RE511300_102	No	57.5	-	-
NSA-67	RE511300_103	No	57.7	-	-
NSA-67	RE511300_104	No	57.5	-	-
NSA-67	RE511300_105	No	57.5	-	-
NSA-67	RE511300_106	No	57.4	-	-
NSA-67	RE511300_107	No	57.7	-	-
NSA-67	RE511300_108	No	57.4	-	-
NSA-67	RE511300_109	No	57.5	-	-
NSA-67	RE511300_110	No	57.4	-	-
NSA-67	RE511300_111	No	57.4	-	-
NSA-67	RE511300_112	No	57.4	-	-
NSA-67	RE511300_113	No	57.3	-	-
NSA-67	RE511300_114	No	57.1	-	-
NSA-67	RE511300_115	No	57.1	-	-
NSA-67	RE511300_116	No	58.1	-	-
NSA-67	RE511300_117	No	57.3	-	-
NSA-67	RE511300_118	No	56.4	-	-
NSA-67	RE511300_119	No	57.7	-	-
NSA-67	RE511300_120	No	57.4	-	-
NSA-67	RE511300_121	No	60.0	-	-
NSA-67	RE511300_143	No	59.4	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_144	No	59.3	-	-
NSA-67	RE511300_145	No	59.1	-	-
NSA-67	RE511300_146	No	59.1	-	-
NSA-67	RE511300_147	No	59.2	-	-
NSA-67	RE511300_148	No	59.2	-	-
NSA-67	RE511300_149	No	58.9	-	-
NSA-67	RE511300_150	No	57.4	-	-
NSA-67	RE511300_151	No	56.9	-	-
NSA-67	RE511300_152	No	56.3	-	-
NSA-67	RE511300_153	No	55.5	-	-
NSA-67	RE511300_154	No	54.8	-	-
NSA-67	RE511300_155	No	54.5	-	-
NSA-67	RE511300_156	No	54.5	-	-
NSA-67	RE511300_157	No	54.0	-	-
NSA-67	RE511300_158	No	54.0	-	-
NSA-67	RE511300_159	No	54.0	-	-
NSA-67	RE511300_160	No	53.7	-	-
NSA-67	RE511300_161	No	54.0	-	-
NSA-67	RE511300_162	No	53.7	-	-
NSA-67	RE511300_163	No	53.4	-	-
NSA-67	RE511300_164	No	53.1	-	-
NSA-67	RE511300_165	No	52.8	-	-
NSA-67	RE511300_166	No	52.9	-	-
NSA-67	RE511300_167	No	53.0	-	-
NSA-67	RE511300_170	No	58.5	-	-
NSA-67	RE511300_171	No	57.5	-	-
NSA-67	RE511300_172	No	57.4	-	-
NSA-67	RE511300_173	No	57.0	-	-
NSA-67	RE511300_174	No	57.6	-	-
NSA-67	RE511300_175	No	58.5	-	-
NSA-67	RE511300_176	No	58.9	-	-
NSA-67	RE511300_177	No	58.9	-	-
NSA-67	RE511300_178	No	59.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_179	No	59.0	-	-
NSA-67	RE511300_180	No	59.1	-	-
NSA-67	RE511300_181	No	59.8	-	-
NSA-67	RE511300_182	No	60.1	-	-
NSA-67	RE511300_183	No	59.8	-	-
NSA-67	RE511300_184	No	59.6	-	-
NSA-67	RE511300_185	No	59.5	-	-
NSA-67	RE511300_186	No	59.5	-	-
NSA-67	RE511300_187	No	59.8	-	-
NSA-67	RE511300_188	No	60.4	-	-
NSA-67	RE511300_189	No	60.5	-	-
NSA-67	RE511300_190	No	60.8	-	-
NSA-67	RE511300_193	No	59.0	-	-
NSA-67	RE511300_194	No	57.7	-	-
NSA-67	RE511300_195	No	57.1	-	-
NSA-67	RE511300_196	No	57.1	-	-
NSA-67	RE511300_197	No	57.4	-	-
NSA-67	RE511300_198	No	58.8	-	-
NSA-67	RE511300_199	No	59.0	-	-
NSA-67	RE511300_200	No	58.3	-	-
NSA-67	RE511300_201	No	58.9	-	-
NSA-67	RE511300_202	No	58.8	-	-
NSA-67	RE511300_203	No	58.8	-	-
NSA-67	RE511300_204	No	59.2	-	-
NSA-67	RE511300_205	No	59.6	-	-
NSA-67	RE511300_206	No	59.8	-	-
NSA-67	RE511300_207	No	59.5	-	-
NSA-67	RE511300_208	No	59.7	-	-
NSA-67	RE511300_209	No	59.6	-	-
NSA-67	RE511300_210	No	60.0	-	-
NSA-67	RE511300_211	No	59.9	-	-
NSA-67	RE511300_212	No	60.2	-	-
NSA-67	RE511300_213	No	60.2	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511300_214	No	61.8	-	-
NSA-67	RE511400_001	No	55.8	-	-
NSA-67	RE511400_002	No	55.7	-	-
NSA-67	RE511400_003	No	55.2	-	-
NSA-67	RE511400_004	No	56.6	-	-
NSA-67	RE511400_005	No	55.7	-	-
NSA-67	RE511400_006	No	57.4	-	-
NSA-67	RE511400_007	No	56.8	-	-
NSA-67	RE511400_008	No	56.4	-	-
NSA-67	RE511400_009	No	56.4	-	-
NSA-67	RE511400_010	No	55.6	-	-
NSA-67	RE511400_011	No	56.2	-	-
NSA-67	RE511400_012	No	57.1	-	-
NSA-67	RE511400_013	No	55.9	-	-
NSA-67	RE511400_014	No	55.7	-	-
NSA-67	RE511400_015	No	57.1	-	-
NSA-67	RE511400_016	No	56.9	-	-
NSA-67	RE511400_017	No	55.5	-	-
NSA-67	RE511400_018	No	55.1	-	-
NSA-67	RE511400_019	No	55.3	-	-
NSA-67	RE511400_020	No	54.9	-	-
NSA-67	RE511400_021	No	57.1	-	-
NSA-67	RE511400_022	No	56.9	-	-
NSA-67	RE511400_023	No	55.9	-	-
NSA-67	RE511400_024	No	55.5	-	-
NSA-67	RE511400_025	No	56.8	-	-
NSA-67	RE511400_026	No	56.7	-	-
NSA-67	RE511400_027	No	54.7	-	-
NSA-67	RE511400_028	No	56.5	-	-
NSA-67	RE511400_029	No	56.4	-	-
NSA-67	RE511400_030	No	56.1	-	-
NSA-67	RE511400_031	No	57.7	-	-
NSA-67	RE511400_032	No	58.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_033	No	58.4	-	-
NSA-67	RE511400_034	No	58.7	-	-
NSA-67	RE511400_035	No	58.5	-	-
NSA-67	RE511400_036	No	58.4	-	-
NSA-67	RE511400_037	No	55.3	-	-
NSA-67	RE511400_038	No	56.2	-	-
NSA-67	RE511400_039	No	57.1	-	-
NSA-67	RE511400_040	No	58.6	-	-
NSA-67	RE511400_041	No	58.5	-	-
NSA-67	RE511400_042	No	58.4	-	-
NSA-67	RE511400_043	No	58.3	-	-
NSA-67	RE511400_044	No	58.3	-	-
NSA-67	RE511400_045	No	58.4	-	-
NSA-67	RE511400_046	No	57.1	-	-
NSA-67	RE511400_047	No	57.8	-	-
NSA-67	RE511400_048	No	56.6	-	-
NSA-67	RE511400_049	No	56.2	-	-
NSA-67	RE511400_050	No	57.7	-	-
NSA-67	RE511400_051	No	57.9	-	-
NSA-67	RE511400_052	No	57.9	-	-
NSA-67	RE511400_053	No	57.9	-	-
NSA-67	RE511400_054	No	57.8	-	-
NSA-67	RE511400_055	No	57.8	-	-
NSA-67	RE511400_056	No	57.7	-	-
NSA-67	RE511400_057	No	57.7	-	-
NSA-67	RE511400_058	No	57.7	-	-
NSA-67	RE511400_059	No	57.7	-	-
NSA-67	RE511400_060	No	55.5	-	-
NSA-67	RE511400_061	No	53.0	-	-
NSA-67	RE511400_062	No	52.5	-	-
NSA-67	RE511400_063	No	53.7	-	-
NSA-67	RE511400_064	No	57.4	-	-
NSA-67	RE511400_065	No	55.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_066	No	56.4	-	-
NSA-67	RE511400_067	No	56.4	-	-
NSA-67	RE511400_068	No	55.3	-	-
NSA-67	RE511400_069	No	57.4	-	-
NSA-67	RE511400_070	No	57.4	-	-
NSA-67	RE511400_071	No	55.3	-	-
NSA-67	RE511400_072	No	55.4	-	-
NSA-67	RE511400_073	No	55.9	-	-
NSA-67	RE511400_074	No	56.8	-	-
NSA-67	RE511400_075	No	57.6	-	-
NSA-67	RE511400_076	No	57.3	-	-
NSA-67	RE511400_077	No	57.6	-	-
NSA-67	RE511400_078	No	56.7	-	-
NSA-67	RE511400_079	No	57.4	-	-
NSA-67	RE511400_080	No	55.3	-	-
NSA-67	RE511400_081	No	55.9	-	-
NSA-67	RE511400_082	No	56.0	-	-
NSA-67	RE511400_083	No	57.4	-	-
NSA-67	RE511400_084	No	54.6	-	-
NSA-67	RE511400_085	No	54.3	-	-
NSA-67	RE511400_086	No	55.1	-	-
NSA-67	RE511400_087	No	54.9	-	-
NSA-67	RE511400_088	No	54.6	-	-
NSA-67	RE511400_089	No	54.4	-	-
NSA-67	RE511400_090	No	55.2	-	-
NSA-67	RE511400_091	No	54.1	-	-
NSA-67	RE511400_092	No	55.1	-	-
NSA-67	RE511400_093	No	54.9	-	-
NSA-67	RE511400_094	No	55.4	-	-
NSA-67	RE511400_095	No	53.6	-	-
NSA-67	RE511400_096	No	55.5	-	-
NSA-67	RE511400_097	No	55.0	-	-
NSA-67	RE511400_098	No	55.1	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_099	No	57.2	-	-
NSA-67	RE511400_100	No	57.3	-	-
NSA-67	RE511400_101	No	55.7	-	-
NSA-67	RE511400_102	No	56.4	-	-
NSA-67	RE511400_103	No	54.4	-	-
NSA-67	RE511400_104	No	54.5	-	-
NSA-67	RE511400_105	No	55.3	-	-
NSA-67	RE511400_106	No	55.4	-	-
NSA-67	RE511400_107	No	55.1	-	-
NSA-67	RE511400_108	No	54.8	-	-
NSA-67	RE511400_109	No	56.1	-	-
NSA-67	RE511400_110	No	55.8	-	-
NSA-67	RE511400_111	No	55.2	-	-
NSA-67	RE511400_112	No	55.4	-	-
NSA-67	RE511400_113	No	55.1	-	-
NSA-67	RE511400_114	No	55.7	-	-
NSA-67	RE511400_115	No	55.3	-	-
NSA-67	RE511400_116	No	55.2	-	-
NSA-67	RE511400_117	No	54.7	-	-
NSA-67	RE511400_118	No	55.3	-	-
NSA-67	RE511400_119	No	55.6	-	-
NSA-67	RE511400_120	No	55.1	-	-
NSA-67	RE511400_121	No	55.3	-	-
NSA-67	RE511400_122	No	55.3	-	-
NSA-67	RE511400_123	No	55.2	-	-
NSA-67	RE511400_124	No	55.5	-	-
NSA-67	RE511400_125	No	54.6	-	-
NSA-67	RE511400_126	No	55.5	-	-
NSA-67	RE511400_127	No	55.0	-	-
NSA-67	RE511400_128	No	55.5	-	-
NSA-67	RE511400_129	No	55.4	-	-
NSA-67	RE511400_130	No	55.5	-	-
NSA-67	RE511400_131	No	53.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_132	No	55.0	-	-
NSA-67	RE511400_133	No	55.8	-	-
NSA-67	RE511400_134	No	55.1	-	-
NSA-67	RE511400_135	No	55.5	-	-
NSA-67	RE511400_136	No	54.7	-	-
NSA-67	RE511400_137	No	60.3	-	-
NSA-67	RE511400_138	No	60.3	-	-
NSA-67	RE511400_139	No	60.6	-	-
NSA-67	RE511400_140	No	60.9	-	-
NSA-67	RE511400_141	No	60.3	-	-
NSA-67	RE511400_142	No	60.3	-	-
NSA-67	RE511400_143	No	60.4	-	-
NSA-67	RE511400_144	No	60.4	-	-
NSA-67	RE511400_145	No	60.2	-	-
NSA-67	RE511400_146	No	59.8	-	-
NSA-67	RE511400_147	No	59.9	-	-
NSA-67	RE511400_148	No	60.1	-	-
NSA-67	RE511400_149	No	59.0	-	-
NSA-67	RE511400_150	No	59.0	-	-
NSA-67	RE511400_151	No	59.0	-	-
NSA-67	RE511400_152	No	58.2	-	-
NSA-67	RE511400_153	No	58.7	-	-
NSA-67	RE511400_154	No	58.8	-	-
NSA-67	RE511400_155	No	58.4	-	-
NSA-67	RE511400_156	No	58.6	-	-
NSA-67	RE511400_157	No	58.9	-	-
NSA-67	RE511400_158	No	58.3	-	-
NSA-67	RE511400_159	No	61.3	-	-
NSA-67	RE511400_160	No	61.6	-	-
NSA-67	RE511400_161	No	61.1	-	-
NSA-67	RE511400_162	No	61.3	-	-
NSA-67	RE511400_163	No	61.1	-	-
NSA-67	RE511400_164	No	59.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_165	No	61.6	-	-
NSA-67	RE511400_166	No	61.1	-	-
NSA-67	RE511400_167	No	61.4	-	-
NSA-67	RE511400_168	No	60.7	-	-
NSA-67	RE511400_169	No	61.2	-	-
NSA-67	RE511400_170	No	61.0	-	-
NSA-67	RE511400_171	No	60.2	-	-
NSA-67	RE511400_172	No	61.0	-	-
NSA-67	RE511400_173	No	55.1	-	-
NSA-67	RE511400_174	No	55.0	-	-
NSA-67	RE511400_175	No	55.5	-	-
NSA-67	RE511400_176	No	56.6	-	-
NSA-67	RE511400_177	No	56.6	-	-
NSA-67	RE511400_178	No	56.4	-	-
NSA-67	RE511400_179	No	56.2	-	-
NSA-67	RE511400_180	No	56.1	-	-
NSA-67	RE511400_181	No	55.9	-	-
NSA-67	RE511400_182	No	55.7	-	-
NSA-67	RE511400_183	No	55.8	-	-
NSA-67	RE511400_184	No	55.4	-	-
NSA-67	RE511400_185	No	56.1	-	-
NSA-67	RE511400_186	No	61.3	-	-
NSA-67	RE511400_187	No	61.3	-	-
NSA-67	RE511400_188	No	61.2	-	-
NSA-67	RE511400_189	No	61.1	-	-
NSA-67	RE511400_190	No	61.3	-	-
NSA-67	RE511400_191	No	61.2	-	-
NSA-67	RE511400_192	No	61.9	-	-
NSA-67	RE511400_193	No	61.4	-	-
NSA-67	RE511400_194	No	61.2	-	-
NSA-67	RE511400_195	No	61.4	-	-
NSA-67	RE511400_196	No	60.4	-	-
NSA-67	RE511400_197	No	60.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_198	No	60.5	-	-
NSA-67	RE511400_199	No	60.3	-	-
NSA-67	RE511400_200	No	60.7	-	-
NSA-67	RE511400_201	No	60.7	-	-
NSA-67	RE511400_202	No	61.2	-	-
NSA-67	RE511400_203	No	62.1	-	-
NSA-67	RE511400_204	No	60.9	-	-
NSA-67	RE511400_205	No	60.7	-	-
NSA-67	RE511400_206	No	60.9	-	-
NSA-67	RE511400_207	No	60.7	-	-
NSA-67	RE511400_208	No	60.3	-	-
NSA-67	RE511400_209	No	60.4	-	-
NSA-67	RE511400_210	No	60.4	-	-
NSA-67	RE511400_211	No	60.5	-	-
NSA-67	RE511400_212	No	59.8	-	-
NSA-67	RE511400_213	No	60.5	-	-
NSA-67	RE511400_214	No	60.5	-	-
NSA-67	RE511400_215	No	60.5	-	-
NSA-67	RE511400_216	No	56.6	-	-
NSA-67	RE511400_217	No	56.2	-	-
NSA-67	RE511400_218	No	56.7	-	-
NSA-67	RE511400_219	No	57.6	-	-
NSA-67	RE511400_220	No	56.1	-	-
NSA-67	RE511400_221	No	55.9	-	-
NSA-67	RE511400_222	No	57.4	-	-
NSA-67	RE511400_223	No	56.1	-	-
NSA-67	RE511400_224	No	56.4	-	-
NSA-67	RE511400_225	No	56.3	-	-
NSA-67	RE511400_226	No	56.1	-	-
NSA-67	RE511400_227	No	56.3	-	-
NSA-67	RE511400_228	No	56.8	-	-
NSA-67	RE511400_229	No	57.6	-	-
NSA-67	RE511400_230	No	56.2	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_231	No	56.5	-	-
NSA-67	RE511400_232	No	56.7	-	-
NSA-67	RE511400_233	No	56.2	-	-
NSA-67	RE511400_234	No	56.1	-	-
NSA-67	RE511400_235	No	57.6	-	-
NSA-67	RE511400_236	No	56.2	-	-
NSA-67	RE511400_237	No	56.2	-	-
NSA-67	RE511400_238	No	57.5	-	-
NSA-67	RE511400_239	No	57.4	-	-
NSA-67	RE511400_240	No	57.3	-	-
NSA-67	RE511400_241	No	56.7	-	-
NSA-67	RE511400_242	No	57.0	-	-
NSA-67	RE511400_243	No	56.4	-	-
NSA-67	RE511400_244	No	56.4	-	-
NSA-67	RE511400_245	No	57.5	-	-
NSA-67	RE511400_246	No	56.4	-	-
NSA-67	RE511400_247	No	56.2	-	-
NSA-67	RE511400_248	No	56.0	-	-
NSA-67	RE511400_249	No	57.5	-	-
NSA-67	RE511400_250	No	54.7	-	-
NSA-67	RE511400_251	No	54.6	-	-
NSA-67	RE511400_252	No	54.6	-	-
NSA-67	RE511400_253	No	53.2	-	-
NSA-67	RE511400_254	No	53.3	-	-
NSA-67	RE511400_255	No	53.3	-	-
NSA-67	RE511400_256	No	53.2	-	-
NSA-67	RE511400_257	No	53.2	-	-
NSA-67	RE511400_258	No	53.2	-	-
NSA-67	RE511400_259	No	53.3	-	-
NSA-67	RE511400_260	No	53.3	-	-
NSA-67	RE511400_261	No	53.2	-	-
NSA-67	RE511400_262	No	53.2	-	-
NSA-67	RE511400_263	No	53.1	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_264	No	53.1	-	-
NSA-67	RE511400_265	No	53.1	-	-
NSA-67	RE511400_266	No	53.2	-	-
NSA-67	RE511400_267	No	53.2	-	-
NSA-67	RE511400_268	No	53.2	-	-
NSA-67	RE511400_269	No	53.1	-	-
NSA-67	RE511400_270	No	53.2	-	-
NSA-67	RE511400_271	No	53.5	-	-
NSA-67	RE511400_272	No	53.5	-	-
NSA-67	RE511400_273	No	53.6	-	-
NSA-67	RE511400_274	No	53.5	-	-
NSA-67	RE511400_275	No	53.4	-	-
NSA-67	RE511400_276	No	53.5	-	-
NSA-67	RE511400_277	No	53.5	-	-
NSA-67	RE511400_278	No	53.5	-	-
NSA-67	RE511400_279	No	53.4	-	-
NSA-67	RE511400_280	No	53.4	-	-
NSA-67	RE511400_281	No	53.4	-	-
NSA-67	RE511400_282	No	53.9	-	-
NSA-67	RE511400_283	No	53.9	-	-
NSA-67	RE511400_284	No	53.7	-	-
NSA-67	RE511400_285	No	53.8	-	-
NSA-67	RE511400_286	No	53.4	-	-
NSA-67	RE511400_287	No	53.6	-	-
NSA-67	RE511400_288	No	53.4	-	-
NSA-67	RE511400_289	No	53.3	-	-
NSA-67	RE511400_290	No	54.5	-	-
NSA-67	RE511400_291	No	54.0	-	-
NSA-67	RE511400_292	No	54.1	-	-
NSA-67	RE511400_293	No	53.8	-	-
NSA-67	RE511400_294	No	53.9	-	-
NSA-67	RE511400_295	No	53.8	-	-
NSA-67	RE511400_296	No	53.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511400_297	No	53.7	-	-
NSA-67	RE511400_298	No	53.6	-	-
NSA-67	RE511400_299	No	53.5	-	-
NSA-67	RE511400_300	No	54.0	-	-
NSA-67	RE511400_301	No	53.9	-	-
NSA-67	RE511400_302	No	53.7	-	-
NSA-67	RE511400_303	No	53.6	-	-
NSA-67	RE511400_304	No	54.8	-	-
NSA-67	RE511400_305	No	54.6	-	-
NSA-67	RE511400_306	No	54.6	-	-
NSA-67	RE511400_307	No	54.3	-	-
NSA-67	RE511400_308	No	54.4	-	-
NSA-67	RE511400_309	No	54.3	-	-
NSA-67	RE511400_310	No	54.3	-	-
NSA-67	RE511400_311	No	54.1	-	-
NSA-67	RE511400_312	No	55.1	-	-
NSA-67	RE511400_313	No	55.1	-	-
NSA-67	RE511400_314	No	55.1	-	-
NSA-67	RE511400_315	No	55.0	-	-
NSA-67	RE511400_316	No	54.9	-	-
NSA-67	RE511400_317	No	54.8	-	-
NSA-67	RE511400_318	No	54.5	-	-
NSA-67	RE511400_319	No	54.4	-	-
NSA-67	RE511500_001	No	54.2	-	-
NSA-67	RE511500_002	No	49.8	-	-
NSA-67	RE511500_003	No	49.9	-	-
NSA-67	RE511500_004	No	49.8	-	-
NSA-67	RE511500_005	No	50.8	-	-
NSA-67	RE511500_006	No	51.1	-	-
NSA-67	RE511500_007	No	51.3	-	-
NSA-67	RE511500_008	No	51.6	-	-
NSA-67	RE511500_009	No	51.2	-	-
NSA-67	RE511500_010	No	49.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_011	No	49.6	-	-
NSA-67	RE511500_012	No	50.6	-	-
NSA-67	RE511500_013	No	50.2	-	-
NSA-67	RE511500_014	No	50.2	-	-
NSA-67	RE511500_015	No	49.7	-	-
NSA-67	RE511500_016	No	49.8	-	-
NSA-67	RE511500_017	No	50.0	-	-
NSA-67	RE511500_018	No	50.2	-	-
NSA-67	RE511500_019	No	52.2	-	-
NSA-67	RE511500_020	No	52.3	-	-
NSA-67	RE511500_021	No	53.1	-	-
NSA-67	RE511500_022	No	50.4	-	-
NSA-67	RE511500_023	No	51.5	-	-
NSA-67	RE511500_024	No	52.2	-	-
NSA-67	RE511500_025	No	55.1	-	-
NSA-67	RE511500_026	No	54.2	-	-
NSA-67	RE511500_027	No	54.0	-	-
NSA-67	RE511500_028	No	54.5	-	-
NSA-67	RE511500_029	No	54.9	-	-
NSA-67	RE511500_030	No	55.1	-	-
NSA-67	RE511500_031	No	55.1	-	-
NSA-67	RE511500_032	No	52.7	-	-
NSA-67	RE511500_033	No	54.6	-	-
NSA-67	RE511500_034	No	54.3	-	-
NSA-67	RE511500_035	No	54.9	-	-
NSA-67	RE511500_036	No	54.8	-	-
NSA-67	RE511500_037	No	52.4	-	-
NSA-67	RE511500_038	No	52.9	-	-
NSA-67	RE511500_039	No	52.8	-	-
NSA-67	RE511500_040	No	54.3	-	-
NSA-67	RE511500_041	No	52.9	-	-
NSA-67	RE511500_042	No	52.4	-	-
NSA-67	RE511500_043	No	52.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_044	No	54.3	-	-
NSA-67	RE511500_045	No	52.7	-	-
NSA-67	RE511500_046	No	52.4	-	-
NSA-67	RE511500_047	No	51.4	-	-
NSA-67	RE511500_048	No	51.8	-	-
NSA-67	RE511500_049	No	54.5	-	-
NSA-67	RE511500_050	No	54.4	-	-
NSA-67	RE511500_051	No	52.5	-	-
NSA-67	RE511500_052	No	52.5	-	-
NSA-67	RE511500_053	No	52.5	-	-
NSA-67	RE511500_054	No	53.9	-	-
NSA-67	RE511500_055	No	52.3	-	-
NSA-67	RE511500_056	No	53.3	-	-
NSA-67	RE511500_057	No	53.5	-	-
NSA-67	RE511500_058	No	50.8	-	-
NSA-67	RE511500_059	No	51.5	-	-
NSA-67	RE511500_060	No	51.0	-	-
NSA-67	RE511500_061	No	52.8	-	-
NSA-67	RE511500_062	No	53.2	-	-
NSA-67	RE511500_063	No	55.2	-	-
NSA-67	RE511500_064	No	54.7	-	-
NSA-67	RE511500_065	No	52.2	-	-
NSA-67	RE511500_066	No	51.6	-	-
NSA-67	RE511500_067	No	52.9	-	-
NSA-67	RE511500_068	No	52.2	-	-
NSA-67	RE511500_069	No	52.2	-	-
NSA-67	RE511500_070	No	52.5	-	-
NSA-67	RE511500_071	No	55.2	-	-
NSA-67	RE511500_072	No	52.1	-	-
NSA-67	RE511500_073	No	54.2	-	-
NSA-67	RE511500_074	No	54.9	-	-
NSA-67	RE511500_075	No	52.7	-	-
NSA-67	RE511500_076	No	54.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_077	No	53.6	-	-
NSA-67	RE511500_078	No	53.8	-	-
NSA-67	RE511500_079	No	54.7	-	-
NSA-67	RE511500_080	No	54.8	-	-
NSA-67	RE511500_081	No	52.1	-	-
NSA-67	RE511500_082	No	54.2	-	-
NSA-67	RE511500_083	No	53.4	-	-
NSA-67	RE511500_084	No	52.8	-	-
NSA-67	RE511500_085	No	54.9	-	-
NSA-67	RE511500_086	No	55.7	-	-
NSA-67	RE511500_087	No	53.8	-	-
NSA-67	RE511500_088	No	54.3	-	-
NSA-67	RE511500_089	No	54.9	-	-
NSA-67	RE511500_090	No	52.4	-	-
NSA-67	RE511500_091	No	53.4	-	-
NSA-67	RE511500_092	No	55.1	-	-
NSA-67	RE511500_093	No	52.1	-	-
NSA-67	RE511500_094	No	52.5	-	-
NSA-67	RE511500_095	No	52.4	-	-
NSA-67	RE511500_096	No	54.4	-	-
NSA-67	RE511500_097	No	50.8	-	-
NSA-67	RE511500_098	No	51.1	-	-
NSA-67	RE511500_099	No	52.6	-	-
NSA-67	RE511500_100	No	52.8	-	-
NSA-67	RE511500_101	No	50.4	-	-
NSA-67	RE511500_102	No	53.3	-	-
NSA-67	RE511500_103	No	53.6	-	-
NSA-67	RE511500_104	No	52.0	-	-
NSA-67	RE511500_105	No	50.6	-	-
NSA-67	RE511500_106	No	51.2	-	-
NSA-67	RE511500_107	No	53.0	-	-
NSA-67	RE511500_108	No	52.9	-	-
NSA-67	RE511500_109	No	54.4	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_110	No	54.0	-	-
NSA-67	RE511500_111	No	53.0	-	-
NSA-67	RE511500_112	No	52.5	-	-
NSA-67	RE511500_113	No	52.3	-	-
NSA-67	RE511500_114	No	51.7	-	-
NSA-67	RE511500_115	No	51.6	-	-
NSA-67	RE511500_116	No	53.3	-	-
NSA-67	RE511500_117	No	53.2	-	-
NSA-67	RE511500_118	No	53.2	-	-
NSA-67	RE511500_119	No	53.0	-	-
NSA-67	RE511500_120	No	51.8	-	-
NSA-67	RE511500_121	No	52.5	-	-
NSA-67	RE511500_122	No	52.8	-	-
NSA-67	RE511500_123	No	52.8	-	-
NSA-67	RE511500_124	No	52.3	-	-
NSA-67	RE511500_125	No	51.5	-	-
NSA-67	RE511500_126	No	52.0	-	-
NSA-67	RE511500_127	No	51.6	-	-
NSA-67	RE511500_128	No	52.1	-	-
NSA-67	RE511500_129	No	52.7	-	-
NSA-67	RE511500_130	No	52.3	-	-
NSA-67	RE511500_131	No	53.2	-	-
NSA-67	RE511500_132	No	55.5	-	-
NSA-67	RE511500_133	No	55.0	-	-
NSA-67	RE511500_134	No	54.6	-	-
NSA-67	RE511500_135	No	49.8	-	-
NSA-67	RE511500_136	No	51.7	-	-
NSA-67	RE511500_137	No	51.8	-	-
NSA-67	RE511500_138	No	52.0	-	-
NSA-67	RE511500_139	No	52.1	-	-
NSA-67	RE511500_140	No	49.6	-	-
NSA-67	RE511500_141	No	51.8	-	-
NSA-67	RE511500_142	No	54.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_143	No	58.0	-	-
NSA-67	RE511500_144	No	58.2	-	-
NSA-67	RE511500_145	No	57.2	-	-
NSA-67	RE511500_146	No	57.2	-	-
NSA-67	RE511500_147	No	56.7	-	-
NSA-67	RE511500_148	No	56.3	-	-
NSA-67	RE511500_149	No	57.0	-	-
NSA-67	RE511500_150	No	56.2	-	-
NSA-67	RE511500_151	No	52.3	-	-
NSA-67	RE511500_152	No	52.4	-	-
NSA-67	RE511500_153	No	52.6	-	-
NSA-67	RE511500_154	No	52.1	-	-
NSA-67	RE511500_155	No	53.0	-	-
NSA-67	RE511500_156	No	52.3	-	-
NSA-67	RE511500_157	No	51.8	-	-
NSA-67	RE511500_158	No	51.2	-	-
NSA-67	RE511500_159	No	50.3	-	-
NSA-67	RE511500_160	No	50.0	-	-
NSA-67	RE511500_161	No	50.0	-	-
NSA-67	RE511500_162	No	50.1	-	-
NSA-67	RE511500_163	No	50.1	-	-
NSA-67	RE511500_164	No	50.1	-	-
NSA-67	RE511500_165	No	50.4	-	-
NSA-67	RE511500_166	No	50.6	-	-
NSA-67	RE511500_167	No	50.6	-	-
NSA-67	RE511500_168	No	50.9	-	-
NSA-67	RE511500_169	No	51.2	-	-
NSA-67	RE511500_170	No	51.5	-	-
NSA-67	RE511500_171	No	51.9	-	-
NSA-67	RE511500_172	No	51.7	-	-
NSA-67	RE511500_173	No	52.1	-	-
NSA-67	RE511500_174	No	52.2	-	-
NSA-67	RE511500_175	No	52.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_176	No	52.4	-	-
NSA-67	RE511500_177	No	52.0	-	-
NSA-67	RE511500_178	No	52.6	-	-
NSA-67	RE511500_179	No	51.3	-	-
NSA-67	RE511500_180	No	50.9	-	-
NSA-67	RE511500_181	No	51.5	-	-
NSA-67	RE511500_182	No	51.5	-	-
NSA-67	RE511500_183	No	50.7	-	-
NSA-67	RE511500_184	No	54.1	-	-
NSA-67	RE511500_185	No	54.2	-	-
NSA-67	RE511500_186	No	53.9	-	-
NSA-67	RE511500_187	No	53.9	-	-
NSA-67	RE511500_188	No	53.8	-	-
NSA-67	RE511500_189	No	54.0	-	-
NSA-67	RE511500_190	No	54.5	-	-
NSA-67	RE511500_191	No	54.4	-	-
NSA-67	RE511500_192	No	54.3	-	-
NSA-67	RE511500_193	No	54.2	-	-
NSA-67	RE511500_194	No	54.0	-	-
NSA-67	RE511500_195	No	54.0	-	-
NSA-67	RE511500_196	No	54.0	-	-
NSA-67	RE511500_197	No	54.1	-	-
NSA-67	RE511500_198	No	54.2	-	-
NSA-67	RE511500_199	No	54.1	-	-
NSA-67	RE511500_200	No	53.9	-	-
NSA-67	RE511500_201	No	54.0	-	-
NSA-67	RE511500_202	No	53.7	-	-
NSA-67	RE511500_203	No	53.7	-	-
NSA-67	RE511500_204	No	53.7	-	-
NSA-67	RE511500_205	No	53.7	-	-
NSA-67	RE511500_206	No	53.9	-	-
NSA-67	RE511500_207	No	54.0	-	-
NSA-67	RE511500_208	No	53.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_209	No	53.9	-	-
NSA-67	RE511500_210	No	53.8	-	-
NSA-67	RE511500_211	No	53.7	-	-
NSA-67	RE511500_212	No	53.8	-	-
NSA-67	RE511500_213	No	53.8	-	-
NSA-67	RE511500_214	No	53.8	-	-
NSA-67	RE511500_215	No	53.7	-	-
NSA-67	RE511500_216	No	53.6	-	-
NSA-67	RE511500_217	No	53.6	-	-
NSA-67	RE511500_218	No	53.6	-	-
NSA-67	RE511500_219	No	53.7	-	-
NSA-67	RE511500_220	No	53.6	-	-
NSA-67	RE511500_221	No	53.5	-	-
NSA-67	RE511500_222	No	53.4	-	-
NSA-67	RE511500_223	No	53.6	-	-
NSA-67	RE511500_224	No	54.0	-	-
NSA-67	RE511500_225	No	53.9	-	-
NSA-67	RE511500_226	No	54.0	-	-
NSA-67	RE511500_227	No	53.9	-	-
NSA-67	RE511500_228	No	53.8	-	-
NSA-67	RE511500_229	No	53.8	-	-
NSA-67	RE511500_230	No	53.7	-	-
NSA-67	RE511500_231	No	53.8	-	-
NSA-67	RE511500_232	No	53.9	-	-
NSA-67	RE511500_233	No	54.1	-	-
NSA-67	RE511500_234	No	53.4	-	-
NSA-67	RE511500_235	No	53.2	-	-
NSA-67	RE511500_236	No	53.0	-	-
NSA-67	RE511500_237	No	53.3	-	-
NSA-67	RE511500_238	No	53.3	-	-
NSA-67	RE511500_239	No	53.4	-	-
NSA-67	RE511500_240	No	53.4	-	-
NSA-67	RE511500_241	No	53.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_242	No	53.3	-	-
NSA-67	RE511500_243	No	53.5	-	-
NSA-67	RE511500_244	No	53.9	-	-
NSA-67	RE511500_245	No	54.0	-	-
NSA-67	RE511500_246	No	54.0	-	-
NSA-67	RE511500_247	No	54.0	-	-
NSA-67	RE511500_248	No	53.1	-	-
NSA-67	RE511500_249	No	53.1	-	-
NSA-67	RE511500_250	No	53.2	-	-
NSA-67	RE511500_251	No	53.1	-	-
NSA-67	RE511500_252	No	53.1	-	-
NSA-67	RE511500_253	No	53.2	-	-
NSA-67	RE511500_254	No	53.4	-	-
NSA-67	RE511500_255	No	53.6	-	-
NSA-67	RE511500_256	No	53.7	-	-
NSA-67	RE511500_257	No	53.7	-	-
NSA-67	RE511500_258	No	53.8	-	-
NSA-67	RE511500_259	No	54.4	-	-
NSA-67	RE511500_260	No	54.4	-	-
NSA-67	RE511500_261	No	54.3	-	-
NSA-67	RE511500_262	No	54.2	-	-
NSA-67	RE511500_263	No	54.3	-	-
NSA-67	RE511500_264	No	54.3	-	-
NSA-67	RE511500_265	No	54.4	-	-
NSA-67	RE511500_266	No	54.6	-	-
NSA-67	RE511500_267	No	54.6	-	-
NSA-67	RE511500_268	No	54.6	-	-
NSA-67	RE511500_269	No	54.5	-	-
NSA-67	RE511500_270	No	54.5	-	-
NSA-67	RE511500_271	No	54.3	-	-
NSA-67	RE511500_272	No	54.3	-	-
NSA-67	RE511500_273	No	54.2	-	-
NSA-67	RE511500_274	No	54.2	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_275	No	54.1	-	-
NSA-67	RE511500_276	No	54.1	-	-
NSA-67	RE511500_277	No	54.0	-	-
NSA-67	RE511500_278	No	53.8	-	-
NSA-67	RE511500_279	No	53.7	-	-
NSA-67	RE511500_280	No	53.7	-	-
NSA-67	RE511500_281	No	53.6	-	-
NSA-67	RE511500_282	No	53.5	-	-
NSA-67	RE511500_283	No	53.3	-	-
NSA-67	RE511500_284	No	53.2	-	-
NSA-67	RE511500_285	No	53.4	-	-
NSA-67	RE511500_286	No	53.3	-	-
NSA-67	RE511500_287	No	53.3	-	-
NSA-67	RE511500_288	No	53.1	-	-
NSA-67	RE511500_289	No	53.1	-	-
NSA-67	RE511500_290	No	54.4	-	-
NSA-67	RE511500_291	No	54.3	-	-
NSA-67	RE511500_292	No	54.3	-	-
NSA-67	RE511500_293	No	54.3	-	-
NSA-67	RE511500_294	No	54.2	-	-
NSA-67	RE511500_295	No	54.1	-	-
NSA-67	RE511500_296	No	54.1	-	-
NSA-67	RE511500_297	No	54.2	-	-
NSA-67	RE511500_298	No	54.0	-	-
NSA-67	RE511500_299	No	54.1	-	-
NSA-67	RE511500_300	No	54.0	-	-
NSA-67	RE511500_301	No	53.8	-	-
NSA-67	RE511500_302	No	53.6	-	-
NSA-67	RE511500_303	No	53.5	-	-
NSA-67	RE511500_304	No	54.6	-	-
NSA-67	RE511500_305	No	54.5	-	-
NSA-67	RE511500_306	No	54.5	-	-
NSA-67	RE511500_307	No	54.3	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_308	No	54.4	-	-
NSA-67	RE511500_309	No	54.4	-	-
NSA-67	RE511500_310	No	54.2	-	-
NSA-67	RE511500_311	No	54.1	-	-
NSA-67	RE511500_312	No	53.9	-	-
NSA-67	RE511500_313	No	54.0	-	-
NSA-67	RE511500_314	No	54.0	-	-
NSA-67	RE511500_315	No	54.0	-	-
NSA-67	RE511500_316	No	53.8	-	-
NSA-67	RE511500_317	No	53.7	-	-
NSA-67	RE511500_318	No	53.6	-	-
NSA-67	RE511500_319	No	53.6	-	-
NSA-67	RE511500_320	No	54.1	-	-
NSA-67	RE511500_321	No	54.1	-	-
NSA-67	RE511500_322	No	53.8	-	-
NSA-67	RE511500_323	No	53.9	-	-
NSA-67	RE511500_324	No	53.7	-	-
NSA-67	RE511500_325	No	54.4	-	-
NSA-67	RE511500_326	No	54.3	-	-
NSA-67	RE511500_327	No	54.1	-	-
NSA-67	RE511500_328	No	54.1	-	-
NSA-67	RE511500_329	No	54.2	-	-
NSA-67	RE511500_330	No	54.1	-	-
NSA-67	RE511500_331	No	54.1	-	-
NSA-67	RE511500_332	No	54.0	-	-
NSA-67	RE511500_333	No	54.1	-	-
NSA-67	RE511500_334	No	54.5	-	-
NSA-67	RE511500_335	No	54.7	-	-
NSA-67	RE511500_336	No	54.6	-	-
NSA-67	RE511500_337	No	54.6	-	-
NSA-67	RE511500_338	No	54.6	-	-
NSA-67	RE511500_339	No	53.4	-	-
NSA-67	RE511500_340	No	53.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_341	No	53.7	-	-
NSA-67	RE511500_342	No	53.6	-	-
NSA-67	RE511500_343	No	53.6	-	-
NSA-67	RE511500_344	No	53.6	-	-
NSA-67	RE511500_345	No	53.7	-	-
NSA-67	RE511500_346	No	53.6	-	-
NSA-67	RE511500_347	No	54.1	-	-
NSA-67	RE511500_348	No	54.0	-	-
NSA-67	RE511500_349	No	53.9	-	-
NSA-67	RE511500_350	No	53.9	-	-
NSA-67	RE511500_351	No	53.7	-	-
NSA-67	RE511500_352	No	53.6	-	-
NSA-67	RE511500_353	No	53.8	-	-
NSA-67	RE511500_354	No	53.8	-	-
NSA-67	RE511500_355	No	53.9	-	-
NSA-67	RE511500_356	No	53.8	-	-
NSA-67	RE511500_357	No	54.2	-	-
NSA-67	RE511500_358	No	54.1	-	-
NSA-67	RE511500_359	No	54.1	-	-
NSA-67	RE511500_360	No	54.0	-	-
NSA-67	RE511500_361	No	53.9	-	-
NSA-67	RE511500_362	No	53.8	-	-
NSA-67	RE511500_363	No	53.8	-	-
NSA-67	RE511500_364	No	54.0	-	-
NSA-67	RE511500_365	No	54.0	-	-
NSA-67	RE511500_366	No	53.9	-	-
NSA-67	RE511500_367	No	53.8	-	-
NSA-67	RE511500_368	No	54.0	-	-
NSA-67	RE511500_369	No	53.8	-	-
NSA-67	RE511500_370	No	53.9	-	-
NSA-67	RE511500_371	No	53.7	-	-
NSA-67	RE511500_372	No	53.8	-	-
NSA-67	RE511500_373	No	53.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511500_374	No	53.8	-	-
NSA-67	RE511500_375	No	53.6	-	-
NSA-67	RE511500_376	No	53.3	-	-
NSA-67	RE511600_001	No	50.7	-	-
NSA-67	RE511600_002	No	49.6	-	-
NSA-67	RE511600_003	No	49.3	-	-
NSA-67	RE511600_004	No	50.9	-	-
NSA-67	RE511600_005	No	51.7	-	-
NSA-67	RE511600_006	No	51.9	-	-
NSA-67	RE511600_007	No	48.5	-	-
NSA-67	RE511600_008	No	49.5	-	-
NSA-67	RE511600_009	No	48.9	-	-
NSA-67	RE511600_010	No	49.3	-	-
NSA-67	RE511600_011	No	49.5	-	-
NSA-67	RE511600_012	No	48.9	-	-
NSA-67	RE511600_013	No	48.4	-	-
NSA-67	RE511600_014	No	49.4	-	-
NSA-67	RE511600_015	No	48.7	-	-
NSA-67	RE511600_016	No	48.7	-	-
NSA-67	RE511600_017	No	52.0	-	-
NSA-67	RE511600_018	No	51.1	-	-
NSA-67	RE511600_019	No	50.7	-	-
NSA-67	RE511600_020	No	50.2	-	-
NSA-67	RE511600_021	No	50.3	-	-
NSA-67	RE511600_022	No	49.8	-	-
NSA-67	RE511600_023	No	50.1	-	-
NSA-67	RE511600_024	No	51.8	-	-
NSA-67	RE511600_025	No	50.6	-	-
NSA-67	RE511600_026	No	50.2	-	-
NSA-67	RE511600_027	No	50.0	-	-
NSA-67	RE511600_028	No	50.3	-	-
NSA-67	RE511600_029	No	50.2	-	-
NSA-67	RE511600_030	No	49.8	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_031	No	49.6	-	-
NSA-67	RE511600_032	No	51.7	-	-
NSA-67	RE511600_033	No	51.9	-	-
NSA-67	RE511600_034	No	50.8	-	-
NSA-67	RE511600_035	No	50.0	-	-
NSA-67	RE511600_036	No	49.9	-	-
NSA-67	RE511600_037	No	50.6	-	-
NSA-67	RE511600_038	No	51.8	-	-
NSA-67	RE511600_039	No	50.4	-	-
NSA-67	RE511600_040	No	50.6	-	-
NSA-67	RE511600_041	No	49.2	-	-
NSA-67	RE511600_042	No	49.5	-	-
NSA-67	RE511600_043	No	49.6	-	-
NSA-67	RE511600_044	No	49.8	-	-
NSA-67	RE511600_045	No	49.6	-	-
NSA-67	RE511600_046	No	50.8	-	-
NSA-67	RE511600_047	No	49.8	-	-
NSA-67	RE511600_048	No	51.7	-	-
NSA-67	RE511600_049	No	51.0	-	-
NSA-67	RE511600_050	No	50.1	-	-
NSA-67	RE511600_051	No	49.9	-	-
NSA-67	RE511600_052	No	50.1	-	-
NSA-67	RE511600_053	No	50.2	-	-
NSA-67	RE511600_054	No	50.5	-	-
NSA-67	RE511600_055	No	50.9	-	-
NSA-67	RE511600_056	No	50.8	-	-
NSA-67	RE511600_057	No	51.3	-	-
NSA-67	RE511600_058	No	51.3	-	-
NSA-67	RE511600_059	No	51.4	-	-
NSA-67	RE511600_060	No	49.3	-	-
NSA-67	RE511600_061	No	49.8	-	-
NSA-67	RE511600_062	No	49.7	-	-
NSA-67	RE511600_063	No	49.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_064	No	49.6	-	-
NSA-67	RE511600_065	No	49.0	-	-
NSA-67	RE511600_066	No	50.0	-	-
NSA-67	RE511600_067	No	50.5	-	-
NSA-67	RE511600_068	No	50.5	-	-
NSA-67	RE511600_069	No	50.7	-	-
NSA-67	RE511600_070	No	50.6	-	-
NSA-67	RE511600_071	No	51.0	-	-
NSA-67	RE511600_072	No	51.3	-	-
NSA-67	RE511600_073	No	51.3	-	-
NSA-67	RE511600_074	No	51.5	-	-
NSA-67	RE511600_075	No	51.7	-	-
NSA-67	RE511600_076	No	51.8	-	-
NSA-67	RE511600_077	No	52.3	-	-
NSA-67	RE511600_078	No	52.7	-	-
NSA-67	RE511600_079	No	52.9	-	-
NSA-67	RE511600_080	No	53.0	-	-
NSA-67	RE511600_081	No	53.0	-	-
NSA-67	RE511600_082	No	53.1	-	-
NSA-67	RE511600_083	No	53.2	-	-
NSA-67	RE511600_084	No	53.2	-	-
NSA-67	RE511600_085	No	53.4	-	-
NSA-67	RE511600_086	No	53.2	-	-
NSA-67	RE511600_087	No	52.9	-	-
NSA-67	RE511600_088	No	50.3	-	-
NSA-67	RE511600_089	No	50.6	-	-
NSA-67	RE511600_090	No	50.6	-	-
NSA-67	RE511600_091	No	50.9	-	-
NSA-67	RE511600_092	No	51.1	-	-
NSA-67	RE511600_093	No	51.3	-	-
NSA-67	RE511600_094	No	51.9	-	-
NSA-67	RE511600_095	No	51.7	-	-
NSA-67	RE511600_096	No	51.7	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_097	No	52.1	-	-
NSA-67	RE511600_098	No	52.2	-	-
NSA-67	RE511600_099	No	52.2	-	-
NSA-67	RE511600_100	No	52.4	-	-
NSA-67	RE511600_101	No	50.3	-	-
NSA-67	RE511600_102	No	50.7	-	-
NSA-67	RE511600_103	No	50.7	-	-
NSA-67	RE511600_104	No	50.7	-	-
NSA-67	RE511600_105	No	50.9	-	-
NSA-67	RE511600_106	No	51.2	-	-
NSA-67	RE511600_107	No	51.2	-	-
NSA-67	RE511600_108	No	51.3	-	-
NSA-67	RE511600_109	No	51.8	-	-
NSA-67	RE511600_110	No	52.1	-	-
NSA-67	RE511600_111	No	52.1	-	-
NSA-67	RE511600_112	No	52.2	-	-
NSA-67	RE511600_113	No	52.1	-	-
NSA-67	RE511600_114	No	52.4	-	-
NSA-67	RE511600_115	No	52.4	-	-
NSA-67	RE511600_116	No	52.1	-	-
NSA-67	RE511600_117	No	52.5	-	-
NSA-67	RE511600_118	No	52.3	-	-
NSA-67	RE511600_119	No	52.4	-	-
NSA-67	RE511600_120	No	52.7	-	-
NSA-67	RE511600_121	No	52.5	-	-
NSA-67	RE511600_122	No	52.4	-	-
NSA-67	RE511600_123	No	52.6	-	-
NSA-67	RE511600_124	No	52.7	-	-
NSA-67	RE511600_125	No	52.9	-	-
NSA-67	RE511600_126	No	52.9	-	-
NSA-67	RE511600_127	No	52.9	-	-
NSA-67	RE511600_128	No	52.9	-	-
NSA-67	RE511600_129	No	52.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_130	No	53.0	-	-
NSA-67	RE511600_131	No	53.6	-	-
NSA-67	RE511600_132	No	53.4	-	-
NSA-67	RE511600_133	No	53.4	-	-
NSA-67	RE511600_134	No	53.3	-	-
NSA-67	RE511600_135	No	53.4	-	-
NSA-67	RE511600_136	No	53.3	-	-
NSA-67	RE511600_137	No	53.3	-	-
NSA-67	RE511600_138	No	53.4	-	-
NSA-67	RE511600_139	No	53.3	-	-
NSA-67	RE511600_140	No	53.3	-	-
NSA-67	RE511600_141	No	53.5	-	-
NSA-67	RE511600_142	No	53.8	-	-
NSA-67	RE511600_143	No	53.8	-	-
NSA-67	RE511600_144	No	53.8	-	-
NSA-67	RE511600_145	No	53.8	-	-
NSA-67	RE511600_146	No	53.8	-	-
NSA-67	RE511600_147	No	53.9	-	-
NSA-67	RE511600_148	No	54.1	-	-
NSA-67	RE511600_149	No	54.1	-	-
NSA-67	RE511600_150	No	54.0	-	-
NSA-67	RE511600_151	No	53.9	-	-
NSA-67	RE511600_152	No	53.7	-	-
NSA-67	RE511600_153	No	53.9	-	-
NSA-67	RE511600_154	No	54.3	-	-
NSA-67	RE511600_155	No	54.3	-	-
NSA-67	RE511600_156	No	54.3	-	-
NSA-67	RE511600_157	No	54.2	-	-
NSA-67	RE511600_158	No	54.2	-	-
NSA-67	RE511600_159	No	54.3	-	-
NSA-67	RE511600_160	No	54.4	-	-
NSA-67	RE511600_161	No	54.5	-	-
NSA-67	RE511600_162	No	54.5	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_163	No	54.4	-	-
NSA-67	RE511600_164	No	54.2	-	-
NSA-67	RE511600_165	No	54.5	-	-
NSA-67	RE511600_166	No	54.6	-	-
NSA-67	RE511600_167	No	54.6	-	-
NSA-67	RE511600_168	No	54.6	-	-
NSA-67	RE511600_169	No	54.7	-	-
NSA-67	RE511600_170	No	54.8	-	-
NSA-67	RE511600_171	No	54.8	-	-
NSA-67	RE511600_172	No	54.7	-	-
NSA-67	RE511600_173	No	54.7	-	-
NSA-67	RE511600_174	No	54.7	-	-
NSA-67	RE511600_175	No	54.6	-	-
NSA-67	RE511600_176	No	54.7	-	-
NSA-67	RE511600_177	No	54.6	-	-
NSA-67	RE511600_178	No	54.7	-	-
NSA-67	RE511600_179	No	54.9	-	-
NSA-67	RE511600_180	No	54.8	-	-
NSA-67	RE511600_181	No	54.8	-	-
NSA-67	RE511600_182	No	54.6	-	-
NSA-67	RE511600_183	No	54.6	-	-
NSA-67	RE511600_184	No	54.4	-	-
NSA-67	RE511600_185	No	54.0	-	-
NSA-67	RE511600_186	No	53.8	-	-
NSA-67	RE511600_187	No	53.8	-	-
NSA-67	RE511600_188	No	54.0	-	-
NSA-67	RE511600_189	No	54.0	-	-
NSA-67	RE511600_190	No	54.0	-	-
NSA-67	RE511600_191	No	54.1	-	-
NSA-67	RE511600_192	No	54.2	-	-
NSA-67	RE511600_193	No	54.1	-	-
NSA-67	RE511600_194	No	54.3	-	-
NSA-67	RE511600_195	No	54.6	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_196	No	54.6	-	-
NSA-67	RE511600_197	No	54.7	-	-
NSA-67	RE511600_198	No	54.0	-	-
NSA-67	RE511600_199	No	54.0	-	-
NSA-67	RE511600_200	No	54.0	-	-
NSA-67	RE511600_201	No	54.1	-	-
NSA-67	RE511600_202	No	54.0	-	-
NSA-67	RE511600_203	No	54.2	-	-
NSA-67	RE511600_204	No	54.2	-	-
NSA-67	RE511600_205	No	54.3	-	-
NSA-67	RE511600_206	No	54.5	-	-
NSA-67	RE511600_207	No	54.8	-	-
NSA-67	RE511600_208	No	54.8	-	-
NSA-67	RE511600_209	No	54.8	-	-
NSA-67	RE511600_210	No	54.9	-	-
NSA-67	RE511600_211	No	54.9	-	-
NSA-67	RE511600_212	No	54.7	-	-
NSA-67	RE511600_213	No	54.4	-	-
NSA-67	RE511600_214	No	54.5	-	-
NSA-67	RE511600_215	No	54.6	-	-
NSA-67	RE511600_216	No	54.7	-	-
NSA-67	RE511600_217	No	54.7	-	-
NSA-67	RE511600_218	No	54.6	-	-
NSA-67	RE511600_219	No	54.6	-	-
NSA-67	RE511600_220	No	54.7	-	-
NSA-67	RE511600_221	No	54.4	-	-
NSA-67	RE511600_222	No	54.4	-	-
NSA-67	RE511600_223	No	54.4	-	-
NSA-67	RE511600_224	No	54.3	-	-
NSA-67	RE511600_225	No	45.9	-	-
NSA-67	RE511600_226	No	46.5	-	-
NSA-67	RE511600_227	No	46.9	-	-
NSA-67	RE511600_228	No	49.9	-	-

NSA	Receptor ID	First Row?[1]	Predicted FB $L_{eq,24hr}$ (dBA)	Predictec FB $L_{eq,24hr}$ with 5m High Noise Wall (dBA)	Predicted Change (dB)
NSA-67	RE511600_229	No	49.4	-	-
NSA-67	RE511600_230	No	48.8	-	-
NSA-67	RE511600_231	No	47.5	-	-
NSA-67	RE511600_232	No	46.9	-	-
NSA-67	RE511600_233	No	47.2	-	-
NSA-67	RE511600_234	No	47.4	-	-
NSA-67	RE511600_235	No	47.1	-	-
NSA-67	RE511600_236	No	47.0	-	-
NSA-67	RE511600_237	No	47.2	-	-
NSA-67	RE511600_238	No	47.2	-	-
NSA-67	RE511600_239	No	47.3	-	-
NSA-67	RE511600_240	No	47.3	-	-
NSA-67	RE511600_241	No	47.4	-	-
NSA-67	RE511600_242	No	52.3	-	-

Note:
[1] The first row of receptors is identified based on their relative position to the proposed noise barrier. In certain NSAs, receptors not located in the first row may still experience elevated noise levels due to their close proximity to major transportation corridors such as Highway 401, Highway 400, Highway 407, or arterial roads. These noise levels cannot be effectively mitigated by barriers installed along Highway 413.

Table F-2: Technical Feasibility

NSA	Predicted Average Change in First Row (dBA)[1]	Technical Feasible?[2]
NSA-01	-	N/A
NSA-02	-6.4	Yes
NSA-03	-1.0	No
NSA-04	-2.3	No
NSA-05	-3.3	No
NSA-06	-3.8	No
NSA-07	-7.3	Yes
NSA-08	-3.7	No
NSA-09	-2.9	No
NSA-10	-4.7	Yes
NSA-11	-1.3	No

NSA	Predicted Average Change in First Row (dBA)[1]	Technical Feasible?[2]
NSA-12	-	N/A
NSA-13	-9.0	Yes
NSA-14	-1.2	No
NSA-15	-5.2	Yes
NSA-16	-4.9	Yes
NSA-17	-	N/A
NSA-18	-1.0	No
NSA-19	-3.2	No
NSA-20	-	N/A
NSA-21	-3.9	No
NSA-22	-1.8	No
NSA-23	-1.2	No
NSA-24	-	N/A
NSA-25	-0.4	No
NSA-26	-1.9	No
NSA-27	-1.7	No
NSA-28	-3.5	No
NSA-29	-4.6	Yes
NSA-30	-4.5	Yes
NSA-31	-2.6	No
NSA-32	-3.4	No
NSA-33	-1.8	No
NSA-34	-0.5	No
NSA-35	-2.0	No
NSA-36	-2.0	No
NSA-37	-2.2	No
NSA-38	-2.9	No
NSA-39	1.4	No
NSA-40	0.0	No
NSA-41	-2.3	No
NSA-42	-2.7	No
NSA-43	-0.6	No
NSA-44	-3.4	No
NSA-45	-	N/A
NSA-46	-1.7	No

NSA	Predicted Average Change in First Row (dBA)[1]	Technical Feasible?[2]
NSA-47	-	N/A
NSA-48	-4.4	No
NSA-49	-2.8	No
NSA-50	-0.4	No
NSA-51	-0.5	No
NSA-52	-3.2	No
NSA-53	-6.5	Yes
NSA-54	-	N/A
NSA-55	-3.1	No
NSA-56	-3.9	No
NSA-57	-3.8	No
NSA-58	-	N/A
NSA-59	-1.4	No
NSA-60	-	N/A
NSA-61	-	N/A
NSA-62	-	N/A
NSA-63	-	N/A
NSA-64	-3.8	No
NSA-65	-2.3	No
NSA-66	-	N/A
NSA-67	-5.3	Yes
NSA-68	-	N/A
NSA-69	-	N/A
NSA-70	-	N/A

Note:
[1] The average attenuation is rounded to the nearest whole number before compared for technical feasibility.
[2] Not applicable means this NSA did not satisfy the criteria for mitigation.

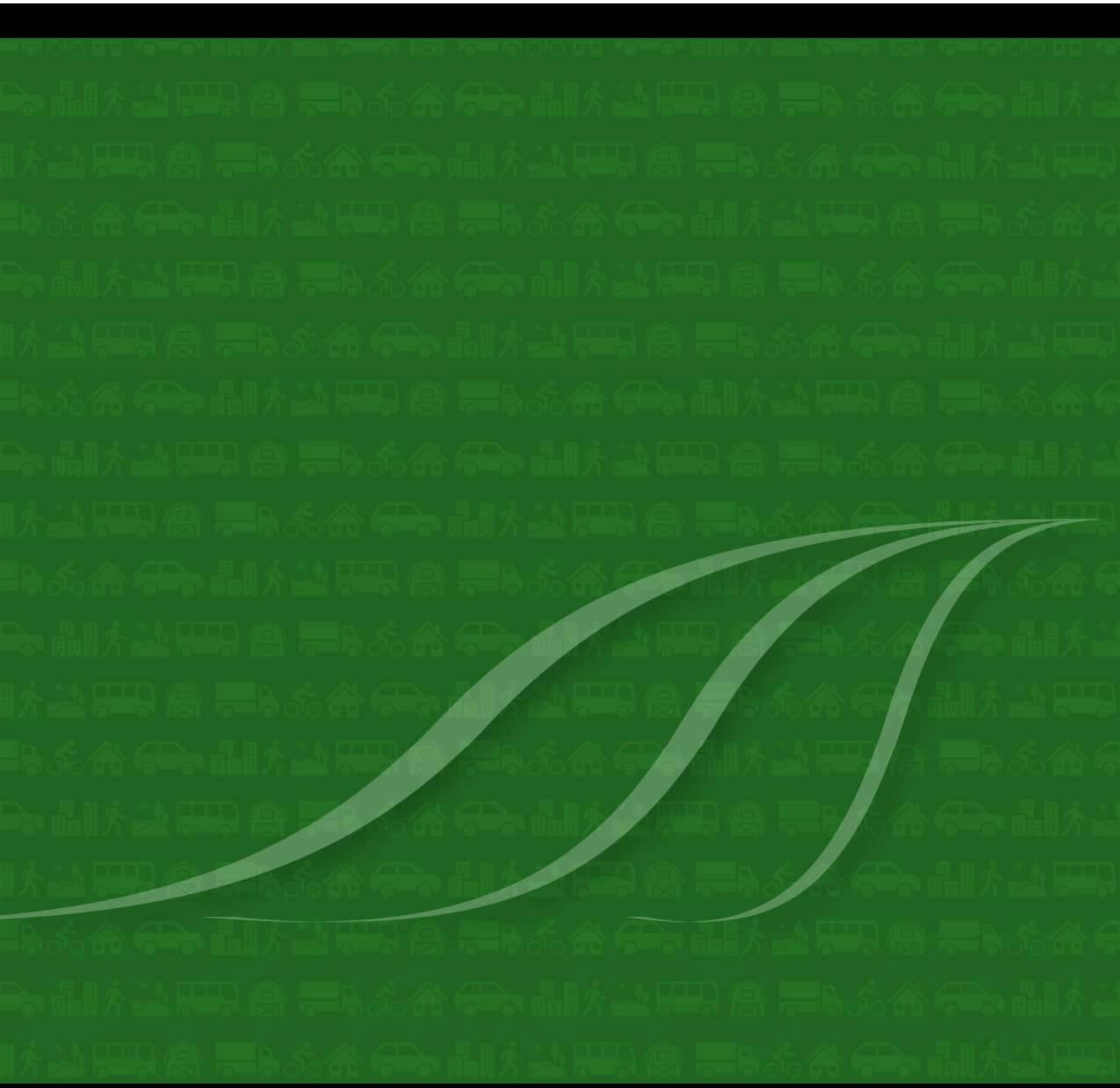
Table F-3: Economic Feasibility

NSA	Length of 5m High Noise Wall (m)	Number of Benefited Receptors [1]	Estimated Cost of Noise Wall	Estimated Noise Wall Cost per Benefited Receptor	Economic Feasible?
NSA-02	799	1	$2,397,000	$2,397,000	No
NSA-07	1866	12	$5,598,000	$466,500	No

NSA	Length of 5m High Noise Wall (m)	Number of Benefited Receptors [1]	Estimated Cost of Noise Wall	Estimated Noise Wall Cost per Benefited Receptor	Economic Feasible?
NSA-10	1955	6	$5,865,000	$977,500	No
NSA-13	1302	7	$3,906,000	$558,000	No
NSA-15	1468	2	$4,404,000	$2,202,000	No
NSA-16	1803	1	$5,409,000	$5,409,000	No
NSA-29	1921	3	$5,763,000	$1,921,000	No
NSA-30	846	1	$2,538,000	$2,538,000	No
NSA-53	690	2	$2,070,000	$1,035,000	No
NSA-67	607 off bridge + 405 on bridge	76	$4,250,400	$55,926	Yes

Note:

[1] *Each Receptor represents a single unit.*



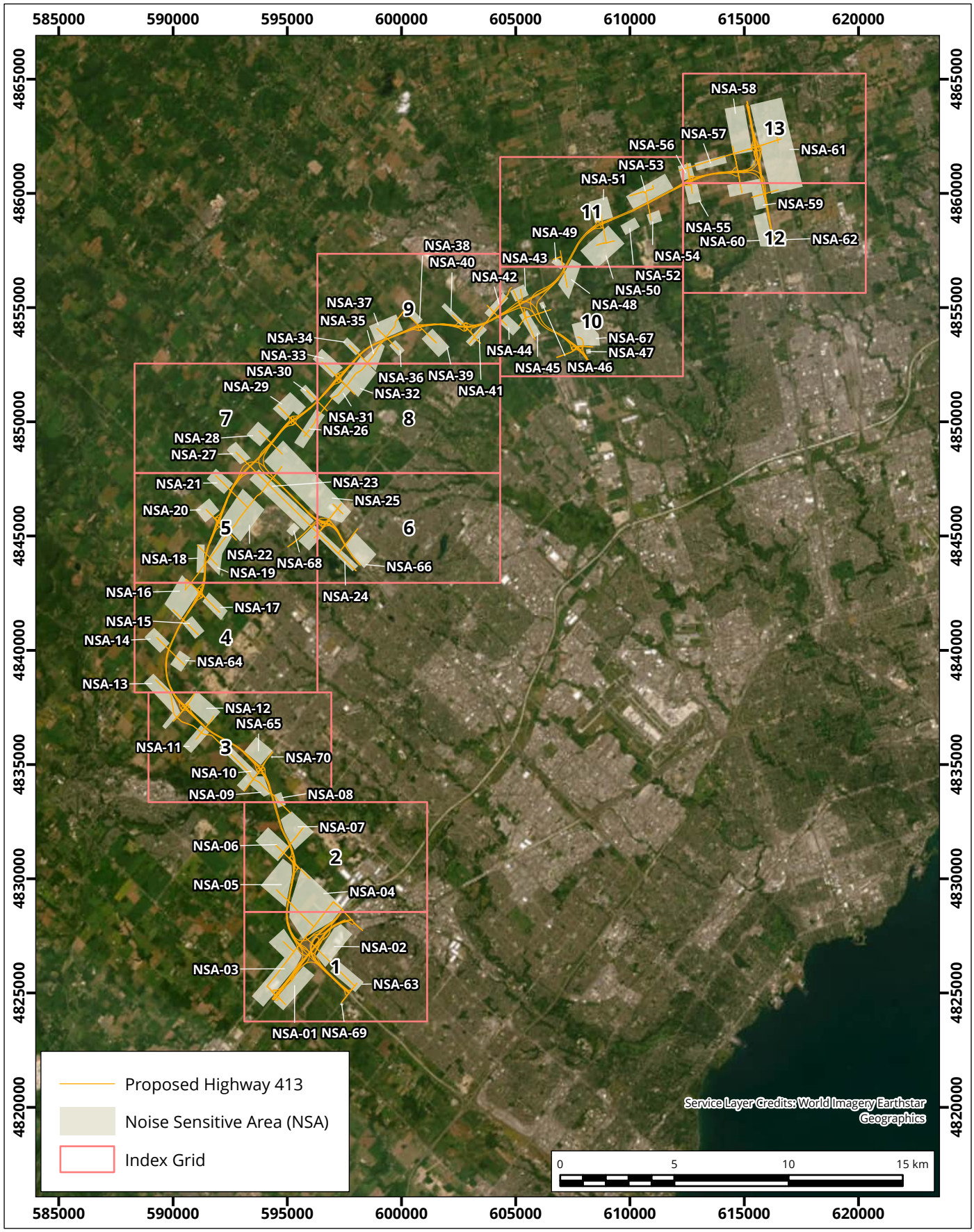
Ontario

WSP

AECOM

G

Noise Contours – Subdivisions



Index Figure

True North

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

Project #: 1301992

Drawn by: PIP	Figure:G-00
Approx. Scale:	1:230,000
Date Revised: Aug 13, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 1

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure:G-01	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

Service Layer Credits: Hybrid Reference Layer (road and water labels only); World Imagery: Earthstar Geographics

0 1,000 2,000 m

Legend

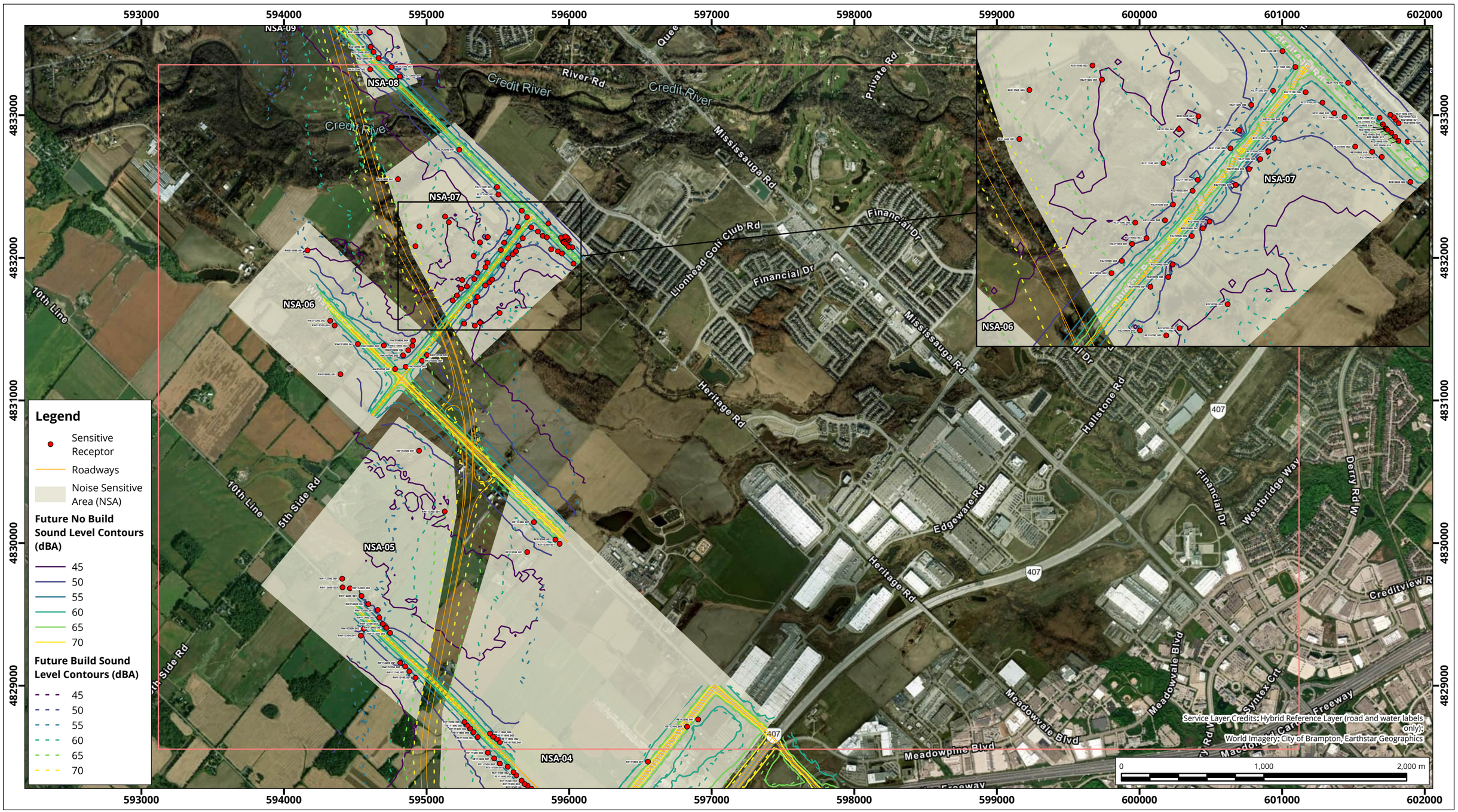
- Sensitive Receptor
- Roadways
- Noise Sensitive Area (NSA)

Future No Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70

Future Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70



Highway 413 Preliminary Design and Assessment - Area 2

Map Projection: NAD 1983 UTM Zone 17N

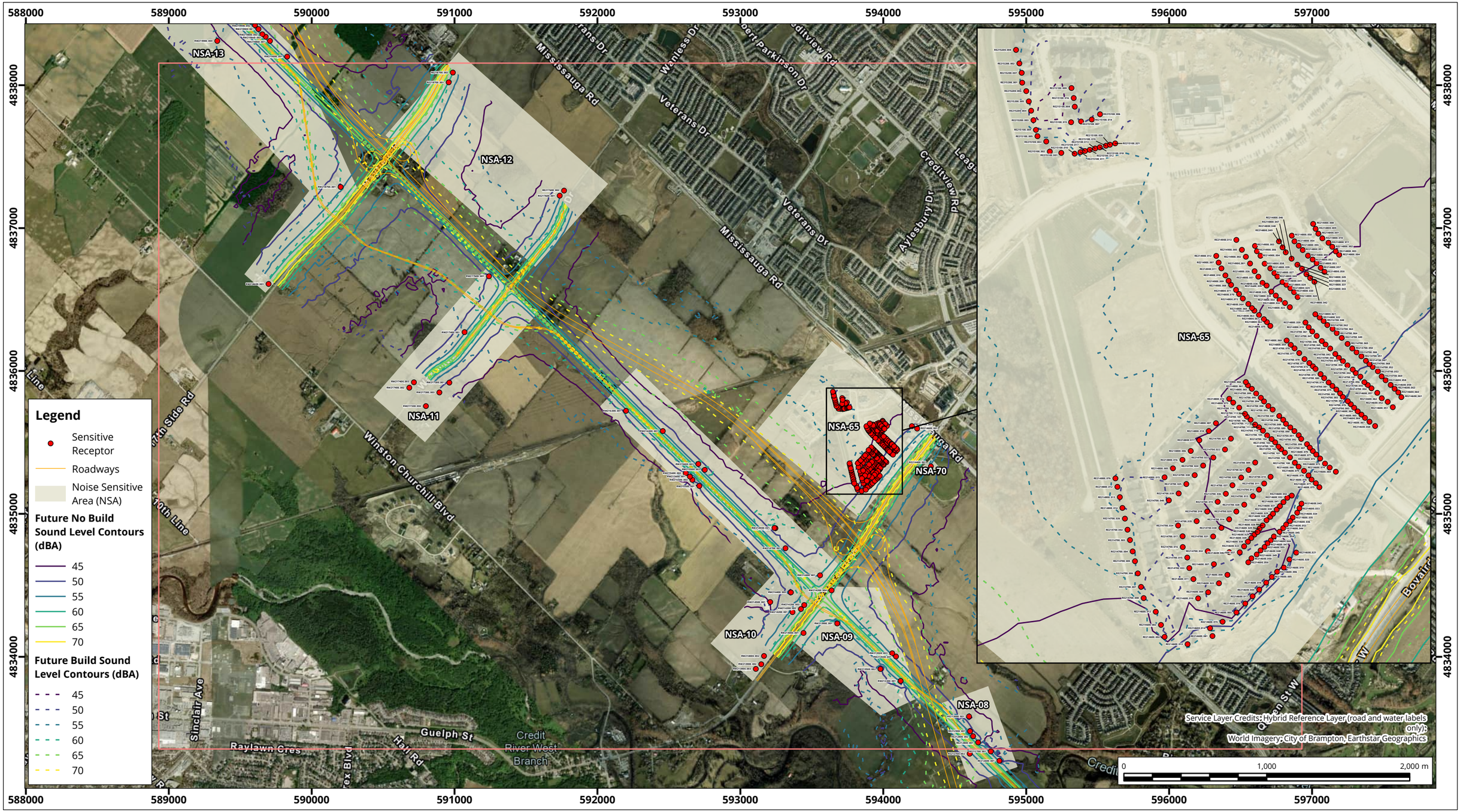
Highway 413 - Ontario

True North

Project #: 1301992

Drawn by:	PIP	Figure:G-02
Approx. Scale:		1:25,000
Date Revised:		Aug 14, 2026

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\AP\1301992A.aprx



Highway 413 Preliminary Design and Assessment - Area 3

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure:G-03
Approx. Scale:	1:25,000
Date Revised:	Aug 14, 2026

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\API\1301992A.aprx

588000 589000 590000 591000 592000 593000 594000 595000 596000 597000

4843000 4842000 4841000 4840000 4839000 4838000

Creditview Rd
Mississauga Rd
Old School Rd
Heritage Rd
McLaughlin Rd
Tim Manley Ave
Petch Ave
Mayfield Rd
Colonel Bertram Rd
Hurontario St
Conservation Dr
Kennedy Rd
Sandalwood
Wanless Dr
Van Kirk Dr
Queen Mary Dr
Clockwork Dr
Edenbrook Hill Dr
McLaughlin Rd N
Sandalwood Pky W
Sunfore
Thornbush Blvd
Robert Parkinson Dr
Sugarhill Dr
Chinguacousy Rd
Brisdale Dr
Veterans Dr
Creditview Rd
Regan Rd
Boyaird Dr W

NSA-16
NSA-17
NSA-15
NSA-14
NSA-64
NSA-13
NSA-12

Legend

- Sensitive Receptor
- Roadways
- Noise Sensitive Area (NSA)
- Wetlands

Future No Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70

Future Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70

Service Layer Credits: Hybrid Reference Layer (road and water labels only); World Imagery: City of Brampton, Earthstar Geographics

0 1,000 2,000 m

Highway 413 Preliminary Design and Assessment - Area 4

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure:G-04	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\AP\1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 5

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure:G-05	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\AP\1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 6

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

Drawn by:	PIP	Figure:G-06	
Approx. Scale:	1:25,000		
Date Revised:	Aug 14, 2026		

Map Document: C:\Working\Folder\Jobs_AMER\P1301992A\P1301992A.aprx

588000 589000 590000 591000 592000 593000 594000 595000 596000 597000

4852000 4851000 4850000 4849000 4848000

Little Creek River

Boston Mills Rd
Dixie Rd
Heart Lake Rd
Olde Base Line Rd
Kennedy Rd
King St
Torbram Rd
Bramalea
Huronlario St

NSA-21
NSA-23
NSA-25
NSA-26
NSA-27
NSA-28
NSA-29
NSA-30
NSA-31
NSA-33

Legend

- Sensitive Receptor
- Roadways
- Noise Sensitive Area (NSA)

Future No Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70

Future Build Sound Level Contours (dBA)

- 45
- 50
- 55
- 60
- 65
- 70

Service Layer Credits: Hybrid Reference Layer (road and water labels only); World Imagery: City of Brampton, Earthstar Geographics

0 1,000 2,000 m

Map Document: C:\Working\Folder\Jobs_AME\RP\1301992A\P1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 7

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by:	PIP	Figure:G-07	
Approx. Scale:		1:25,000	
Date Revised:		Aug 14, 2026	

Highway 413 Preliminary Design and Assessment - Area 8

True North

Drawn by: PIP	Figure:G-08	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

Project #: 1301992

Map Document: C:\Working Folder\Jobs_AMEC\P1301992\APR 1301992A.aprx

Highway 413 Preliminary Design and Assessment - Area 9

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Date Revised:		Aug 14, 2026

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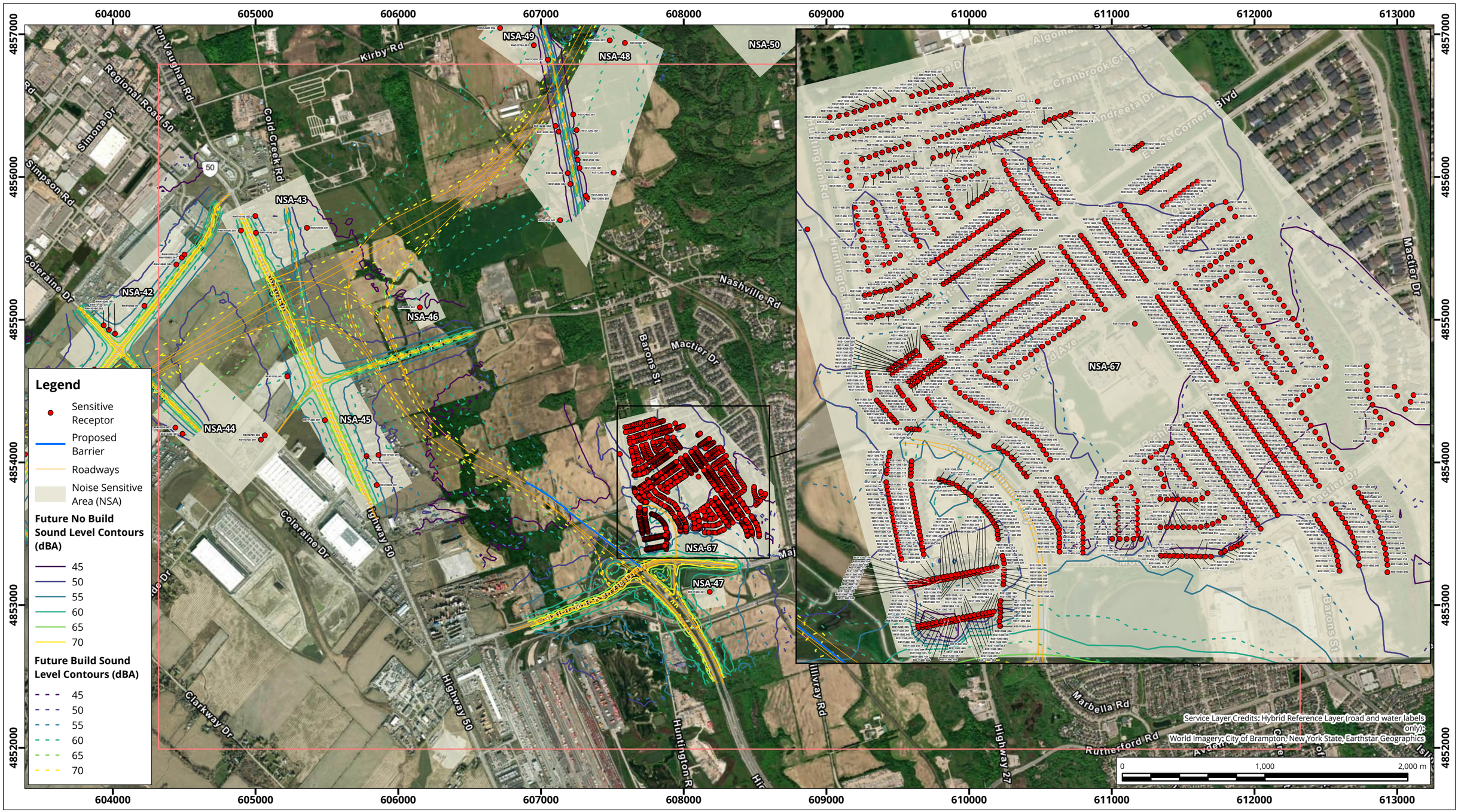

Highway 413 Preliminary Design and Assessment - Area 10

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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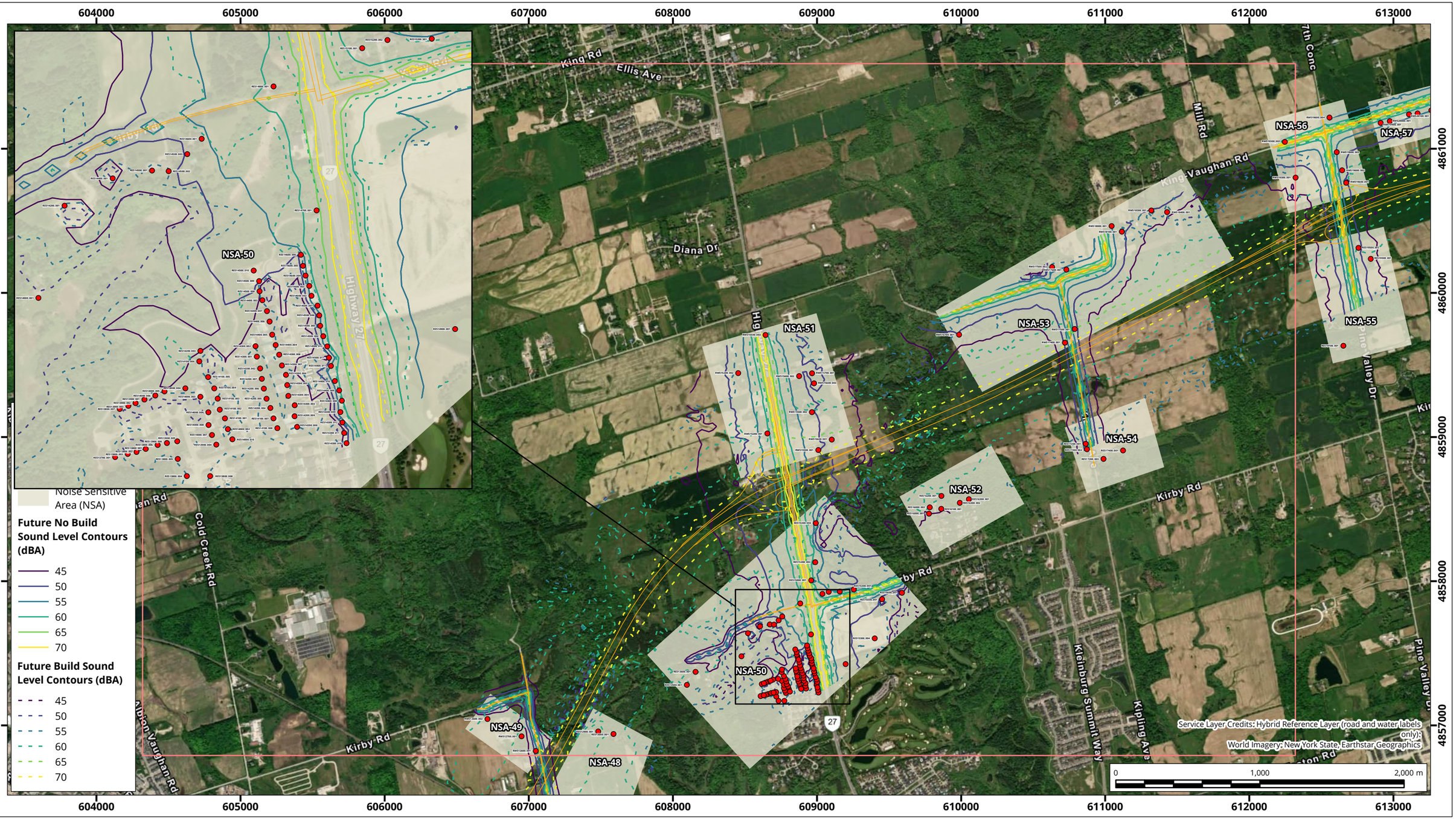
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working\Folder\Jobs_AMER\P1301992\APP\301992A.aprx



Highway 413 Preliminary Design and Assessment - Area 11

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

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Date Revised:	Aug 14, 2026	

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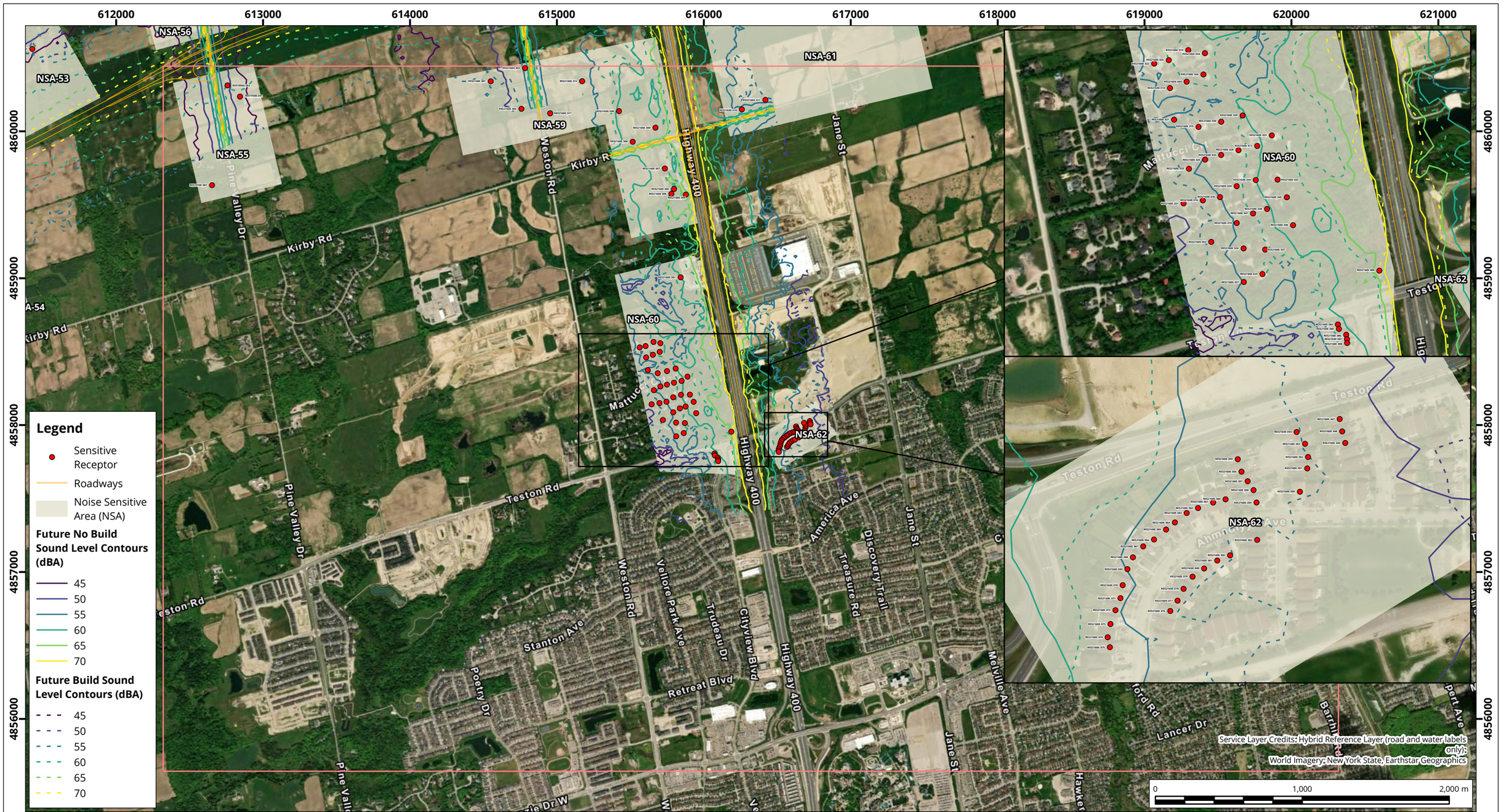

Highway 413 Preliminary Design and Assessment - Area 12

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by:	PIP	Figure:G-12	
Approx. Scale:		1:25,000	
Date Revised:		Aug 14, 2026	

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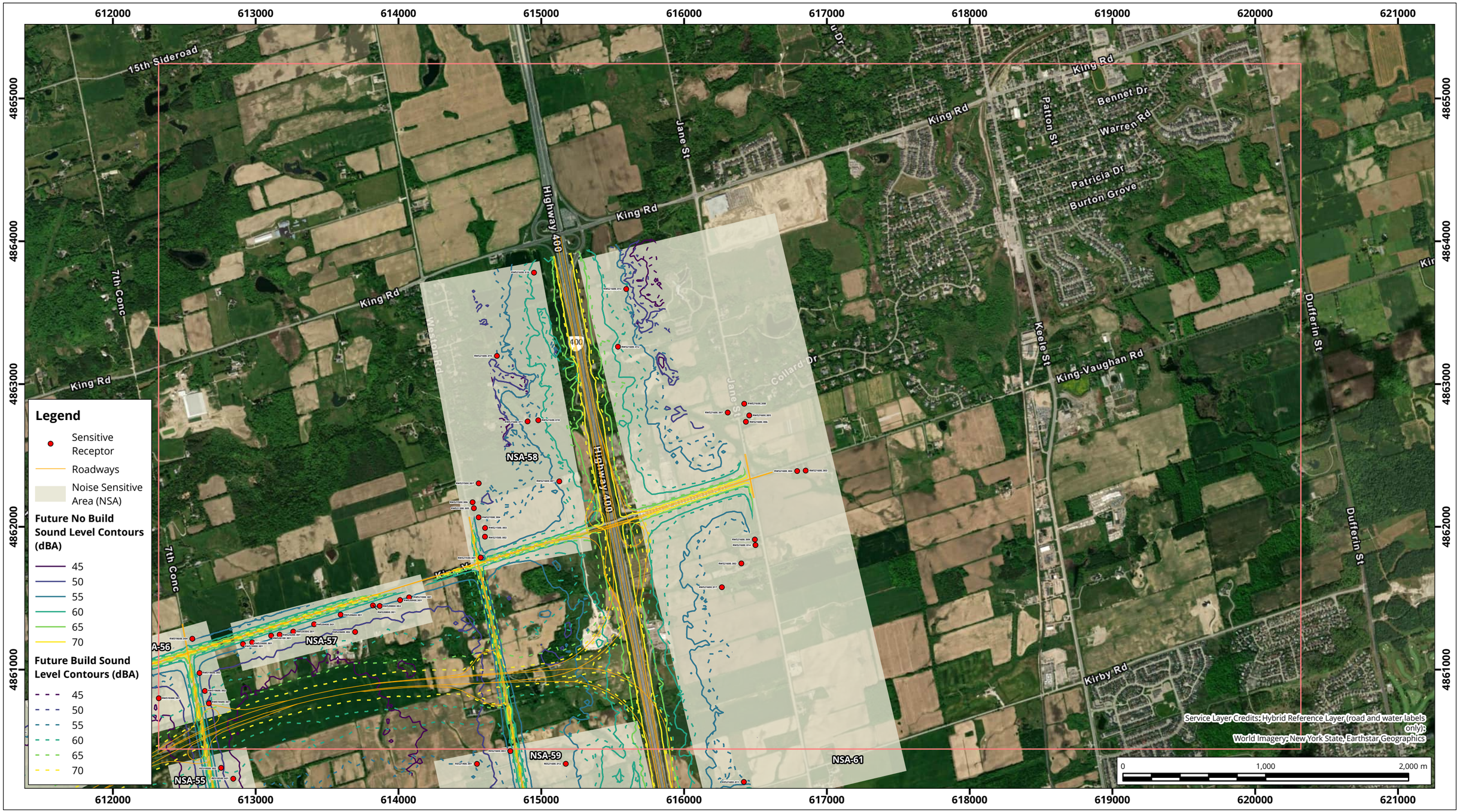


Highway 413 Preliminary Design and Assessment - Area 13

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: PIP	Figure:G-13	
Approx. Scale:	1:25,000	
Date Revised:	Aug 14, 2026	

Map Document: C:\Working Folder\Jobs_AMER\P1301992A\P1301992A.aprx

H

Municipal Noise ByLaws

Table H-1: Municipal Noise By-laws

Municipality	By-Law	Relevant Section
City of Brampton	Noise By-law 93-84 As amended by By-laws 225-84, 41-95, 253-98, 202-2006, 188-2014.	General prohibitions: • Except as permitted by section 4, a person shall not, within the City of Brampton, make, create, cause, or cause or permit to be made, noises likely to disturb the inhabitants. • 4. The following sounds and noises are specifically permitted by this by-law, and the presence of these sounds and noises is not to be considered a contravention of this by-law: ○ (10) Any sound arising from road work and road improvements undertaken by or on behalf of the Ministry of Transportation (Ontario) or the Region of Peel (202-2006).
City of Mississauga	Noise By-law 0360-1979 As amended by 0077-1985, 1298-1986, 0755-1987, 0063-1992, 0230-1994, 0303-2000, 0495-2003, 0124-2005, 0110-2006, 0092-2007, 0120-2007, 0127-2007, 0248-2007, 0073-2008, 0099-2008, 0299-2008, 0325-2009, 0243-2013, 0043-	General Prohibitions: No person shall emit or cause or permit the emission of sound resulting from an act listed in Schedule 1 to this by-law and which sound is likely to disturb a reasonable person in the City. (0188-2020). Schedule 1 includes: • The operation of an engine or motor in, or on, any motor vehicle or item of attached auxiliary equipment for a continuous period exceeding ten (10) minutes, while such vehicle is stationary in a Residential Area or a Quiet Zone unless: (0122-2024) ○ a) The original equipment manufacturer specifically recommends a longer idling period for normal and efficient operation of the motor vehicle in which case such recommended period shall not be exceeded; or,

Municipality	By-Law	Relevant Section
	2015, 0060-2015, 0120-2017, 0125-2018, 0166-2020, 0188-2020, 0192-2020, 0238-2020, 0245-2021, 0122-2023, 0131-2023, 0188-2023, 0215-2023, 0218-2023, 0220-2023 and 0122-2024.	○ b) Operation of such engine or motor is essential to a basic function of the vehicle or equipment, including but not limited to, operation of ready-mixed concrete trucks, lift platforms and refuse compactors; or, ○ c) Weather conditions justify the use of heating or refrigerating systems powered by the motor or engine for the safety and welfare of the operator, passengers or animals, or the preservation of perishable cargo, and the vehicle is stationary for purposes of delivery or loading; or, ○ d) Prevailing low temperatures make longer idling periods necessary • Immediately after starting the motor or engine; The operation of any item of construction equipment in a Quiet Zone or Residential Area without effective muffling devices in good working order and in constant operation. No person shall emit or cause or permit the emission of sound resulting from any act listed in Column 1 to Schedule 2 to this by-law if clearly audible at a point of reception located in a residential area or quiet zone within a prohibited period of time for such an area as set out in Column 2 to Schedule 2 to this By-law. Schedule • The operation of any construction equipment in connection with construction ○ Prohibited in Quiet Zone: 5:00 p.m. of one day to 7:00 a.m. the next day, All Day Sundays and Statutory Holidays ○ Prohibited in Residential Area: 7:00 p.m. of one day to 7:00 a.m. the next day, All Day Sundays and Statutory Holidays
City of Vaughan	Noise By-law 121-2021	This By-law does not apply to Noise that falls explicitly under provincial jurisdiction and for which regulation is prescribed by *Ministry NPC Publications.*

Municipality	By-Law	Relevant Section

	As amended by 047-2023, 134-2023, 046-2024, 059-2024, 118-2024, 225-2024, 019-2025, 056-2025.	General Prohibitions:
		
		No person shall emit, cause or permit the emission of Sound resulting:
		
		• From any act listed in Schedule 1 - General Prohibitions for which the Sound can be heard at a Point of Reception;
		  ○ The operation of any combustion engine shall not discharge into the open air, on any Property other than a Highway, the exhaust of any Motor Vehicle except through a proper muffler or legal device which effectively prevents loud or explosive Noises.
		  ○ The operation of any item of *Construction Equipment* shall not discharge into the open air, on any *Property* other than a *Highway* the exhaust except through a proper muffler or legal device, which effectively prevents loud or explosive *Noise*s.
		• From any act listed in Schedule 2 - Prohibitions by Time and Place, if it can be heard at a Point of Reception in a Residential Area or Quiet Zone at a prohibited time, unless the Sound can be heard in a Class 4 Area and is generated in an Exempted Employment Area which exemption is issued pursuant to:
		  ○ The operation of any *Construction Equipment* in connection with *Construction;* prohibited in the Quiet Zone 17:00 hrs. of one day to 07:00 hrs. next day and all-day Sundays and Statutory Holidays; and prohibited in a Residential Area 19:00 hrs. of one day to 07:00 hrs. next day and all-day Sundays and Statutory Holidays.
		  ○ The venting, release or pressure relief of air, steam or other gaseous material, product or compound from any autoclave, boiler, pressure vessel, pipe, valve, machine, device or system; prohibited in the Quiet Zone at any

Municipality	By-Law	Relevant Section
		time; and prohibited in a Residential Area 23:00 hrs. of one day to 07:00 hrs. next day (09:00 hrs. on Sundays). Construction: • No person shall, between 1900 hours of one day and 0700 hours of the next day, operate or cause to be operated or permit the operation of any Construction Equipment in connection with the Construction of any building or structure, Highway, motor car, steam boiler or other engine or machine. [Amended by section 1. of By-law 118-2024 on June 25, 2024] • Despite section 10.0(1), no person shall operate or cause to be operated or permit the operation of any Construction Equipment at any time on any Sunday or on any statutory holiday. [Amended by section 2. of By-law 118-2024 on June 25, 2024] • Subsection 10(1) and (2) does not apply to Necessary Municipal Work and Emergency Work as defined by this By-law. Mufflers: • (1) No person shall discharge into the open air, on any *Property* other than a *Highway*, the exhaust of any *Motor Vehicle* except through a muffler or other device, which effectively prevents loud or explosive *Noise*s.
Town of Halton Hills	Noise By-law 2010-0030 As amended by 2023-0067.	Qualitative: Prohibitions by Time and Place • No Person shall emit or cause or permit the emission of, Sound resulting from any act listed under the heading “Type of Sound” in Schedule “A” – Noise Prohibitions by Time and Place, if the Sound is clearly audible at a Point of Reception located in an area of the Town specified under the heading “Prohibited Area” in Schedule “A”

Municipality	By-Law	Relevant Section
		within a prohibited time shown for such an area as set out under the heading "Prohibited Time of Day" in Schedule "A". ○ The operation, loading, or unloading of any Construction equipment at any Construction site or in connection with Construction. (Prohibited Time - 7:00 pm one day to 7:00 am the next day Monday to Thursday, 7:00 pm Friday to 8:00 am Saturday, 6:00 pm Saturday to 7:00 am Monday and on any statutory holiday in accordance with the Retail Business Holidays Act. Prohibited Area – Residential Area) ○ The operation of any combustion engine and any associated devices without an effective exhaust or in-take muffling device which is in good working order and in constant operation. (Prohibited at any time in a Residential Area) ○ The emission of Noise from any operation including but not limited to; the venting or the release of any media, the operation of a power electric generator (except during a power failure), air filtration system, Noise from grinding, milling or the operation of any industrial equipment or machinery. (Prohibited 11:00 pm one day to 7:00 am the next day in a Residential Area) ○ Any blasting operations in connection with the removal, manufacturing or processing of any material within the Town. (Prohibited 6:00 pm one day to 7:00 am the next day Monday to Saturday, all day Sunday and on any holiday in accordance with the Retail Business Holidays Act; Prohibited in All Areas)

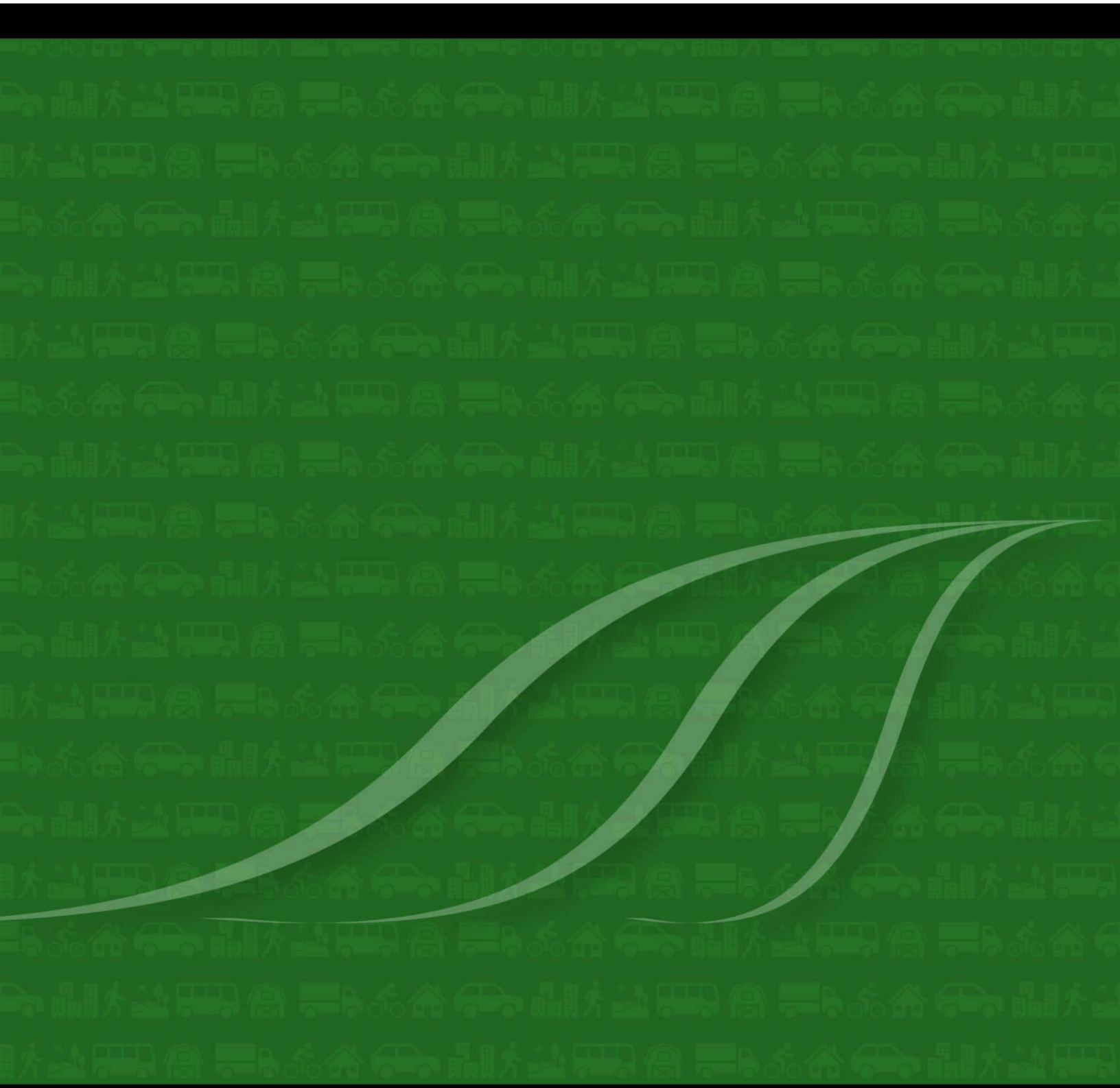
Municipality	By-Law	Relevant Section

Town of Caledon	Noise By-law 86-110	General Prohibitions:
		
		No person shall emit or cause or permit the emission of sound resulting from an act listed herein, and which sound is clearly audible at a point of reception:
		
		• The operation of any combustion engine or pneumatic device without an effective exhaust or intake muffling device in good working order and in constant operation.
		• The operation of an engine or motor in, or on, any motor vehicle or item of attached auxiliary equipment for a continuous period exceeding five minutes, while such vehicle is stationary in a Residential Area unless
		  ○ The original equipment manufacturer specifically recommends a longer idling period for normal and efficient operation of the motor vehicle in which case such recommended period shall not be exceeded; or,
		  ○ Operation of such engine or motor is essential to a basic function of the vehicle or equipment, including but not limited to, operation of ready-mixed concrete trucks, lift platforms and refuse compactors; or,
		  ○ Weather conditions justify the use of heating or refrigerating systems powered by the motor or engine for the safety and welfare of the operator, passengers or animals, or the preservation of perishable cargo, and the vehicle is stationary for purposes of delivery or loading; or,
		  ○ Prevailing low temperatures make longer idling periods necessary immediately after starting the motor or engine.
		• The operation of any item of construction equipment in a Residential Area without effective muffling devices in good working order and in constant operation.

Municipality	By-Law	Relevant Section
		Prohibitions by Time and Place: • The venting, release or pressure relief of air, steam or other gaseous material, product or compound from any autoclave, boiler, pressure vessel, pipe, valve, machine, device or system. (11:00 p.m. one day to 7:00 a.m. the next day) • The operation of any equipment in connection with construction (11:00 p.m. one day to 6:00 a.m. the next day and 8:00 p.m. one day to 8:00 a.m. the next day on Sundays and statutory holidays)
Town of Milton	Noise By-law 133-2012.	General Prohibitions: No person shall emit or cause or permit the emission of sound resulting from the following which sound is clearly audible at a Point of Reception: • The operation of any item of Construction Equipment in a Quiet Area without effective muffling devices which is in good working order. • The operation of an engine or motor in, or on, any Motor Vehicle or item of attached auxiliary equipment for a continuous period exceeding five minutes, while such Motor Vehicle is stationary and the Point of Reception is in a Residential Area or a Quiet Area, unless, ○ The Motor Vehicle is in an enclosed structure constructed so as to effectively prevent excessive sound emission; or, ○ The original equipment manufacturer specifically recommends a longer idling period for normal and efficient operation of the Motor Vehicle in which case such recommended period shall not be exceeded; or, ○ Operation of such engine or motor is essential to a basic function of the Motor Vehicle or equipment, including but not limited to, operation of ready

Municipality	By-Law	Relevant Section
		mixed concrete trucks, lift platforms or refuse compactors and heat exchange systems; or, ○ Weather conditions justify the use of heating or refrigerating systems powered by the motor or engine for the safety and welfare of the operator, passengers or animals, or the preservation of perishable cargo; or, ○ Prevailing low temperatures make longer idling periods necessary, immediately after starting the motor or engine. • The operation of any item of *Construction Equipment* in a *Quiet Area* without effective muffling devices which is in good working order. Prohibitions by Time and Place No person shall emit or cause or permit the emission of sound resulting from the following which sound is clearly audible at a Point of Reception between 9:00 p.m. - 7:00 a.m. • The operation of Construction Equipment
Township of King	Noise By-law 81-142 as amended by By-law(s) 86-169, 87-77, 90-30, 2016-85, and 2019-032	General Prohibitions: • The operation of any combustion engine or pneumatic device without an effective exhaust or intake muffling device in good working order and in constant operation. • The operation of a vehicle or vehicle with a trailer resulting in banging, clanking, squealing or other like sounds due to improperly secured load or equipment, or inadequate maintenance. • The operation of an engine or motor in, or on any motor vehicle or item of attached auxiliary equipment for a continuous period exceeding five minutes, while such

Municipality	By-Law	Relevant Section
		vehicle is stationary in a Residential Area or a Quiet Zone unless meeting specific conditions. • The operation of a motor vehicle horn or other warning device except where required or authorized by law or in accordance with good safety practices. • The operation of any item of construction equipment in a Quiet Zone or Residential Area without effective muffling devices in good working order and in constant operation. Limitation on the time of operation of any equipment in connection with construction: • All day Sunday • 19:00 one day to 07:00 next day - For quiet zone area • 21:00 one day to 07:00 next day - For residential area



Ontario

WSP

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I

Construction Noise and Vibration

TRANSPORTATION SOUND BASICS

Sound Levels

Sound is, in its simplest form, a dynamic, fluctuating pressure, in a fluid medium. That medium can be air, other gases, or liquids such as water. These fluctuations are transmitted by pressure waves through the medium from the source to the receiver. For the majority of transportation engineering purposes, the primary interest is with sound waves in air, with human beings as the receptor. Noise is defined as unwanted sound. The standard practice within the acoustical industry is to use these two terms interchangeably.

Decibels

A decibel (dB) is a logarithmic ratio of a value to a reference level. The general mathematical format is:

$$\text{Level in dB} = 10 \log (\text{Value} / \text{Reference})$$

Any value can be expressed in decibels. Decibels are very useful in performing comparisons where there are huge ranges in levels. For example, an acoustical engineer can expect to deal with acoustical energy values ranging from 0.00001 W to 100 W (sound power), and pressures ranging from 0.002 Pa to 200 Pa (sound pressure).[1] For completeness, decibels should always be stated with their reference level (e.g., 20 dB re: 20 µPa). However, in practice the reference level is often left out.

Sound Pressure Level

Sound pressure level is what humans experience as sound. Sound waves create small fluctuations around the normal atmospheric pressure. These pressure fluctuations come into contact with eardrums and create the sensation of sound. Sound pressure is measured in decibels, according to the following equation:

$$\text{Sound Pressure Level, dB} = 10 \log (p^2 / p_o^2)$$

Where: p = root mean square (r.m.s.) sound pressure, in Pa
p_o = reference sound pressure, 20 µPa

The reference pressure represents the faintest sound that a "typical" human being can hear. The typical abbreviation for sound pressure level is SPL, although L_p is also often used in equations. "Sound level" or "noise level" are also sometimes used.

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[1] Equivalent to Sound Power Levels ranging from 70 to 140 dB and Sound Pressure Levels ranging from 20 dB to 140 dB

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Octave Bands

Sounds are composed of varying frequencies or pitches. Human sensitivity to noise varies by frequency, with a greater sensitivity to higher frequency sounds. The propagation of sound also varies by frequency. The unit of frequency is Hertz (Hz), which refers the number of cycles per second (number of wave peaks per second of the propagating sound wave). The typical human hearing response runs from 20 Hz to 20,000 Hz. Frequencies below 20 Hz are generally inaudible, although response is variable, and some individuals may be able to hear or perceive them.

Sound is typically analysed in octave bands or 1/3-octave bands. An octave band is defined as a band or range of sound frequencies where the frequency range doubles for succeeding octave (alternately, the highest frequency in the range is twice the value of the lowest frequency). Octave band and 1/3-octave band frequencies of interest frequencies of interest are shown in the table on the following page. Road and rail transportation noise sources tend to be broadband in nature, having roughly equal sound energy in many octave bands. Heavy rail traffic and heavy truck traffic may produce significant noise in lower frequencies < 200 Hz.

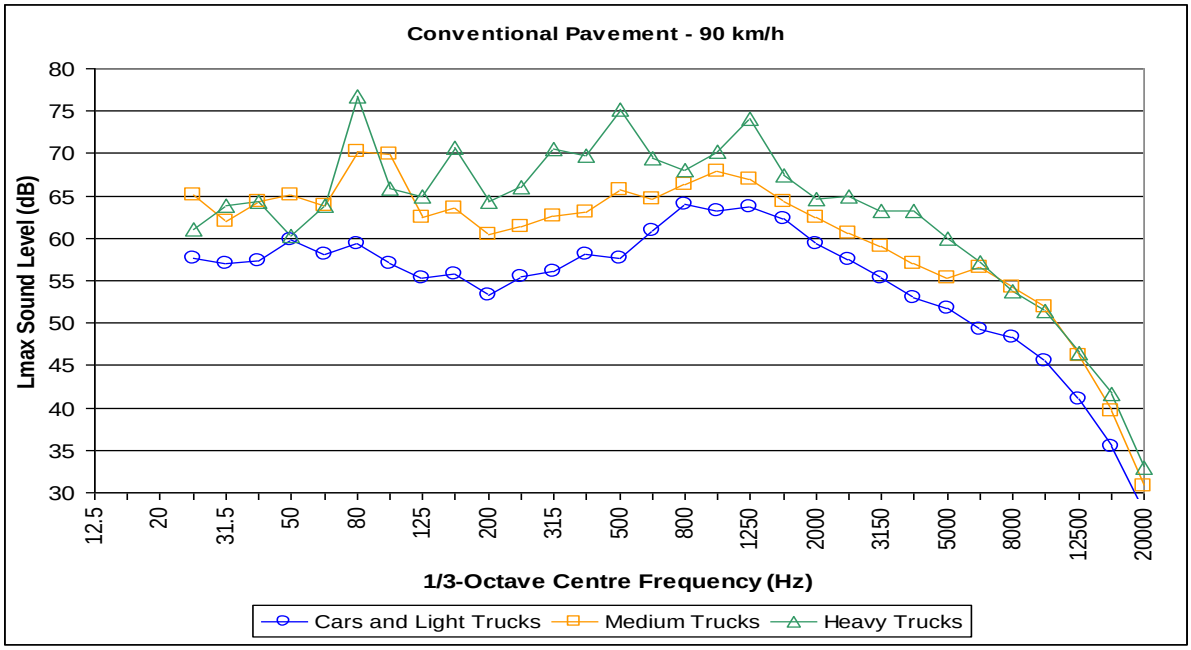
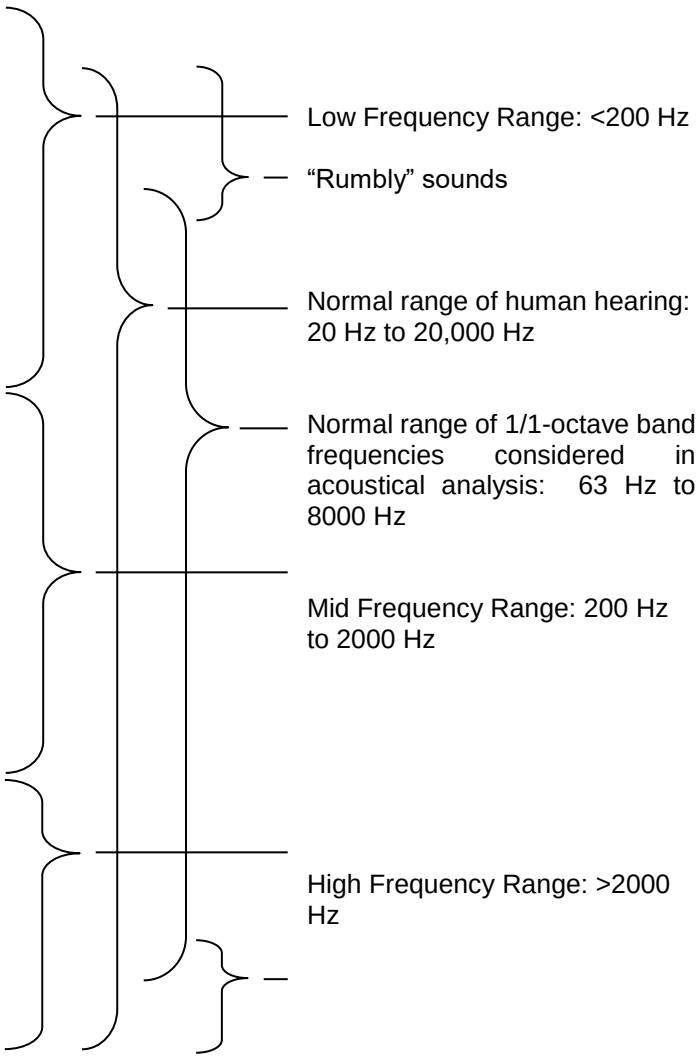


Figure 1: Typical Frequency Spectra of Traffic Noise - Vehicle Pass-bys at 90 km/h

Table 1: Octave Band Frequencies of Interest

Centre-Frequency (Hz)		Band No.	Frequency Range (Hz)
1/3-Octave	1/1-Octave		
12.5	16	N/A	11 to 22
16			
20			
25	31.5	0	22 to 45
31.5			
40			
50	63	1	45 to 89
63			
80			
100	125	2	89 to 177
125			
160			
200	250	3	177 to 345
250			
315			
400	500	4	345 to 707
500			
630			
800	1,000	5	707 to 1,414
1,000			
1,250			
1,600	2,000	6	1,414 to 2,828
2,000			
2,500			
3,150	4,000	7	2,828 to 5,657
4,000			
5,000			
6,300	8,000	8	5,657 to 11,314
8,000			
10,000			
12,500	16,000	N/A	11,314 to 22,627
16,000			
20,000			



Note: Per ISO 266-1975

A-Weighting

When the overall sound pressure level is expressed as a single value (i.e., not expressed in frequency band levels) the variation in human frequency response must be accounted for. People do not hear low frequency noise as well as noise in mid or high frequencies. To account for this, frequency-weighting networks have been developed to better account for human hearing response. The most frequently used networks are the A-Weighting and C-Weighting.

The A-Weighting network was developed to correspond to how humans hear low to medium levels of noise. The A-Weighting is the most frequently used scheme, and the majority of noise guidelines are expressed in A-Weighted decibel values, denoted as "dBA" levels. C-Weighted "dBC" values are sometimes used in assessing low-frequency noise impacts, which are generally not of concern in transportation noise impact assessment. The A-Weighting and C-Weighting values are shown in the following table and figure.

Table 2: A- and C-Weighting Values

1/1-Octave Frequency (Hz)	A-Weighting Value (dB)	C-Weighting Value (dB)
31.5	-39.4	-3.0
63	-26.2	-0.8
125	-16.1	-0.2
250	-8.6	0
500	-3.2	0
1,000	0	0
2,000	1.2	-0.2
4,000	1.0	-0.8
8,000	-1.1	-3.0

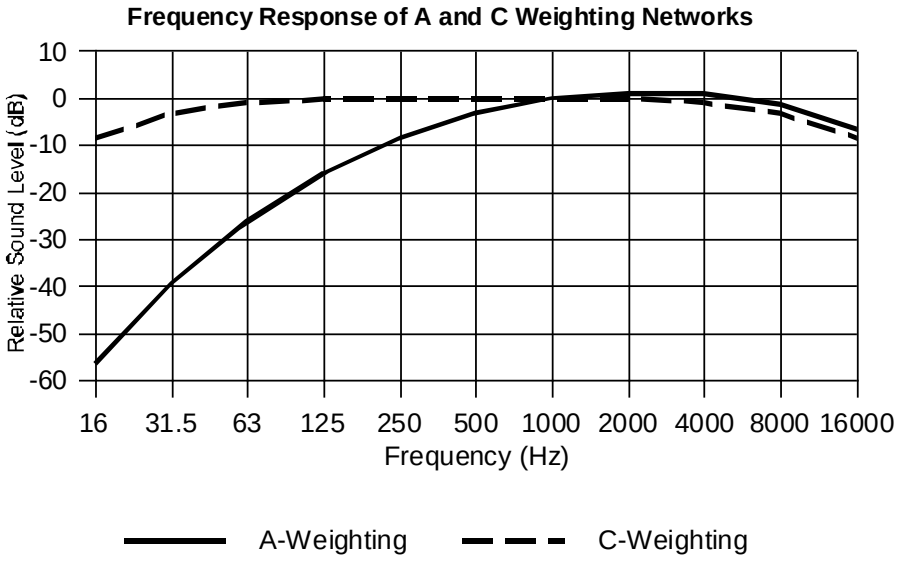


Figure 2: A-Weighting and C-Weighting Networks

Ranges of Sound Levels

People experience a wide range of sound levels in their daily activities. The table below presents a graphical comparison of "typical" noise levels which might be encountered, and the general human perception of the level.

Table 3: Ranges of Sound Levels

Sound Levels		Sources of Noise
Human Perception	**SPL, in dBA**	
Deafening	125	Sonic booms
	120	Threshold of Feeling / Pain
	115	Maximum level, hard rock band concert
	110	Accelerating Motorcycle at a few feet away
Very Loud	105	Loud auto horn at 3 m (10 ft) away
	100	Dance club / maximum human vocal output at 1 m (3 ft) distance
	95	Jack hammer at 15 m (50 ft) distance
	90	Indoors in a noisy factory
Loud	85	Heavy truck pass-by at 15 m (50 ft) distance
	80	School cafeteria / noisy bar; Vacuum Cleaner at 1.5 m (5 ft)
	75	Near edge of major Highway
	70	Inside automobile at 60 km/h
	65	Normal human speech (unraised voice) at 1 m (3 ft) distance
Moderate	60	Typical background noise levels in a large department store
	55	General objective for outdoor sound levels; typical urban sound level
	50	Typical suburban / semi-rural sound level (24h)
	45	Typical noise levels in an office due to HVAC; typical rural levels (24h)
Faint	40	Typical background noise levels in a library
	35	
	30	Broadcast Studio
	25	Average whisper
Very Faint	20	Deep woods on a very calm day
	15	
	10	
	5	Human breathing
	0	Quietest sound that can be heard

Sound levels from 40 to 65 dBA are in the faint to moderate range. The vast majority of the outdoor noise environment, even within the busiest city cores, will lie within this area. Sound levels from 65 to 90 are perceived as loud. This area includes very noisy commercial and industrial spaces. Sound levels greater than 90 dB are very loud to deafening, and may result in hearing damage.

Transportation noise events, which vary with time, can also be considered in terms of their maximum noise level (L_{max}) during a vehicle pass-by, as shown in the following table:

Table 4: Typical Pass-By Noise Levels at 15 m from Noise Source

Event	Range of Noise Levels (dBA) at 15 m
Semi-Trailer Trucks	75 - 85
Aircraft	69 – 85 [1]
Conventional Light Rapid Transit (Streetcars)	72 – 80 [2]
Large Trucks	71 - 78
Street Motorcycle	76
Diesel or Natural Gas Bus	70 - 78
Trolley Bus	69 - 73
Small Motorcycle	67
General Busy Auto Traffic	66 - 70
Individual Automobiles	63 - 69

Notes: Source: BKL Consultants Ltd.

[1] Aircraft flyover not at 15 m distance

[2] Based on data provided for the Calgary, Edmonton and Portland LRT systems.

Noise Descriptors – Leq Values

At this time, the best available research indicates that long-term human responses to noise are best evaluated using energy equivalent sound exposure levels (L_{eq} values), in A-Weighted decibels (L_{eq} values in dBA)[2, 3] including adjustments to account for particularly annoying characteristics of the sounds being analyzed.

Sound levels in the ambient environment vary each instant. In a downtown urban environment, the background noise is formed by an "urban hum", composed of noise from distant road traffic and from commercial sources. As traffic passes near a noise receptor, the instantaneous sound level may increase as a vehicle approaches, and then decrease as it passes and travels farther away. The energy equivalent sound exposure level L_{eq} is the average sound level over the same period of time with same acoustical energy as the actual environment (i.e., it is the average of the sound energy measured over a time period T). As a time-average, all L_{eq} values must have a time period associated with them. This is typically placed in brackets beside the L_{eq} tag. For example, a thirty-minute L_{eq} measurement would be reported as an L_{eq} (30 min) value.

The L_{eq} concept is illustrated in Figure 3, showing noise levels beside a small roadway, over a 100 second time period, with two vehicle pass-bys:

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2 Berglund and Lindvall, Community Noise, 1995.

3 ISO 1996:2003(E), *Acoustics – Description, measurement and assessment of environmental noise – Part 1: Basic quantities and assessment procedures*.

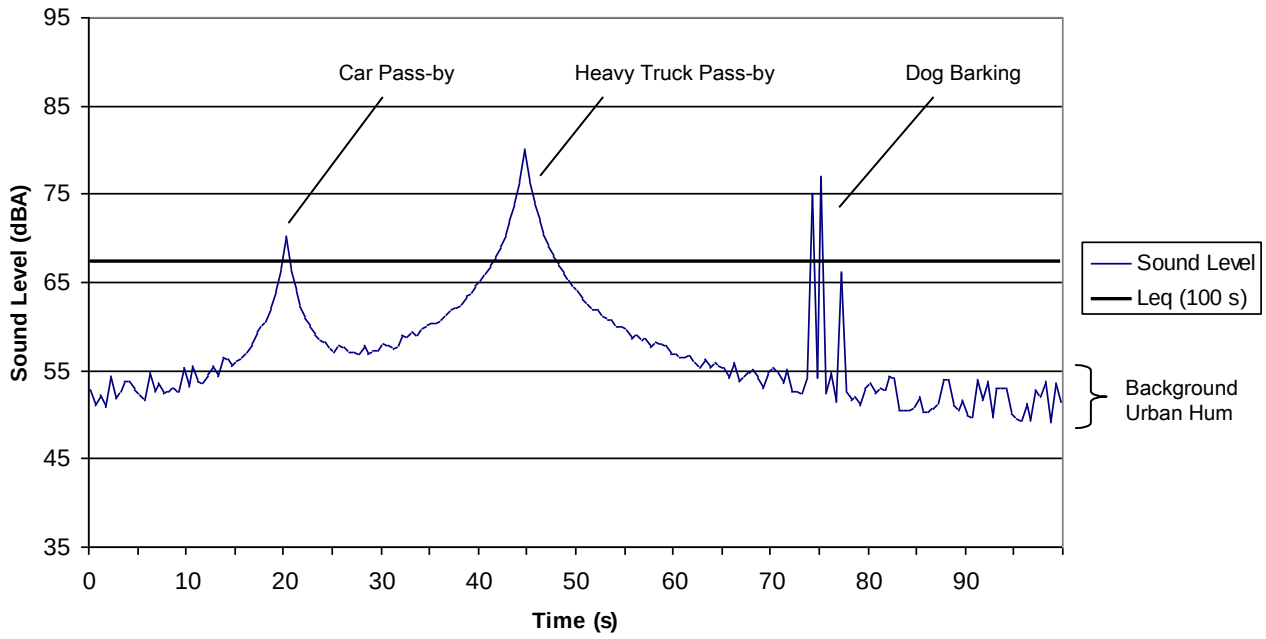

Figure 3: Example of the L_{eq} Concept

In this example, the background "urban hum" is between 47 and 53 dBA. A car passes by at 20 seconds. As it approaches, the noise level increases to a maximum, and then decreases as it speeds away. At 45 seconds, a heavy truck passes by. Near 75 seconds, a dog barks three times. The maximum sound level (L_{max}) over the period is 80 dBA and the minimum is 47 dBA. For almost 50% of the time, the sound level is lower than 55 dBA.

The L_{eq} (100s) for the above example is 67 dBA, which is much higher than the statistical mean sound level of 55 dBA. This illustrates that the L_{eq} value is very sensitive to loud noise events, which contain much more sound energy (as sound is ranked on a logarithmic scale) than the normal background. It is also sensitive to the number of events during the time period, and the duration of those events. If only the truck had passed by during the measurement (no car and no dog barks), the L_{eq} (100s) would be 66 dBA. If only the car and dog barks had occurred, the L_{eq} (100s) would have been 61 dBA. This shows that the truck pass-by is the dominant event in our example, due to its level and duration.

The ability of the L_{eq} metric to account for the three factors of level, duration and frequency of events makes it a robust predictor of human response to noise. It is for this reason that the vast majority of noise standards are based on L_{eq} values.

Typical Durations for Leq Analyses

For transportation noise impact analyses, the following durations are typically used:

L_{eq} (24h) – The sound exposure level over then entire 24-hour day

L_{eq} Day – Either: L_{eq} (15h), from 7am to 10 pm; or
L_{eq} (16h), from 7am to 11 am

L_{eq} Night – Either: L_{eq} (9h), from 10 pm to 7 am; or
L_{eq} (8h), from 11 pm to 7 am

L_{dn} – A special L_{eq} (24h) value with a 10 dB night-time penalty applied to overnight sound levels (10pm to 7am)

L_{eq} (1-h) – The sound exposure over a 1-hour time period

L_{eq} (24h) values are appropriate for examining impacts of transportation noise sources with small changes in sound exposure levels over the 24-hour day. For example, freeway noise levels are generally consistent over the 24-hour day. Therefore, for freeways, there is little difference between L_{eq} (24h) values and the corresponding L_{eq} Day and L_{eq} Night values.

L_{eq} Day values, covering off the AM-peak and PM-peak travel periods, are generally appropriate for examining the impacts of non-freeway highways and municipal arterial roadways. The vast majority of noise associated with these sources is concentrated in the daytime hours, where typically, 85% to 90% of the daily road traffic will occur.[4] Thus, if reasonable sound levels occur during the daytime (and appropriate guideline limits are met), they will also occur (and be met) at night.

To account for increased annoyance with noise overnight in a single value, the U.S. Environmental Protection Agency (U.S. EPA) developed the L_{dn} metric. It is a special form of the L_{eq} (24h) with a +10 dB night-time penalty. L_{dn} values and a related metric, the day-evening-night level (L_{den}) are also used in some European guidelines. L_{dn} values are not used in Canadian Provincial jurisdictions in evaluating transportation noise. Instead, guideline limits for separate L_{eq} Day and L_{eq} Night periods are generally used.

L_{eq} (1-h) values are the average sound levels over a one-hour time period. These tend to fluctuate more over the day, as traffic levels can fluctuate significantly hour to hour. L_{eq} (1-h) values are useful in assessing the impact of transportation sources which also vary hourly, and which may vary in a different manner than the background traffic. These values are often used to assess haul route noise impacts, for example.

[4] Based on research conducted by Ontario Ministry of Transportation, and provided in the *MTO Environmental Office Manual Technical Areas – Noise*. Daytime refers to a 16 hour day from 7am to 11 pm.

Some transportation noise sources may have significant traffic levels occurring over-night. For example, freight rail traffic in heavily used corridors can be shifted to over-night periods, with daytime track use being reserved for freight switcher traffic and passenger traffic. In situations such as this, an assessment of both daytime and night-time noise impacts may be appropriate.

Decibel Addition

Decibels are logarithmic numbers, and therefore have special properties of addition. Decibel values must be added logarithmically. If two sources, each emitting the same amount of sound energy, are placed side-by-side, then the total increase in sound level will only be 3 dB. If the difference in sound energy emitted is greater than 10 dB, then effectively the sound level will be the same as for the loudest unit (i.e., the increase in noise will be less than a decibel). This is shown in Table 5.

Table 5: Decibel Addition Chart

dB Difference Of	dB Value to Add to Highest Number
0	3.0
1	2.5
2	2.1
3	1.8
4	1.5
5	1.2
6	1.0
7	0.8
8	0.6
9	0.5
10	0.4

This affects transportation noise from projects, as noise emission is logarithmically related to traffic volume. Doubling the traffic volume (essentially the same as adding a source with the same sound emission) will only result in a 3 dB increase over the original levels. The decibel increase in noise due to the increase in traffic volume, assuming all other factors remain the same, can be estimated by:

$$\text{dB increase} = 10 \log (\text{new volume} / \text{original volume}).$$

Human Response to Changes in Sound Levels

The human ear does not interpret changes in sound level in a linear manner. The general subjective human perception of changes in sound level is shown in the following table.

Table 6: Subjective Human Perception of Changes in Sound Level [5,6]

Change in Broadband Sound Level (dB)	Human Perception of Change
< 3	Imperceptible change
3	Just-perceptible change
4 to 5	Cleary noticeable change
6 to 9	Substantial change
> 10 and more	Very substantial change (half or twice as loud)
> 20 and more	Very substantial change (much quieter or louder)

Notes: Adapted from Bies and Hansen, p53, and MOE Noise Guidelines for Landfill Sites, 1998. Applies to changes in broadband noise sources only (i.e., increases or decreases in the same noise or same type of noise only). Changes in frequency content or the addition of tonal or temporal changes would affect the perception of the change.

The above table is directly applicable to changes in sound level where the noise sources are of the same general character. For example, existing road traffic noise levels can be directly compared to future road traffic noise levels, using the above relationships. In comparing road traffic noise to road plus rail traffic noise, the different frequency and temporal nature of the noise means that the rail noise may be more noticeable. Adjustments for the nature of the new sound can be applied to better account for temporal and frequency differences.

For transportation noise sources, research conducted by the U.S. Environmental Protection Agency indicates that a 5 dB change in sound levels is required to trigger a change in large-scale community response to noise. This correlates to a clearly noticeable increase in noise levels.

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5 Bies, D.A., and C.H. Hansen 1988. *Engineering Noise Control – Theory and Practice, 2nd Ed.* E & FN Spon, London, p 53.

6 Ontario Ministry of the Environment 1998. Noise Guidelines for Landfill Sites. Queen's Printer for Ontario.

Decay of Noise with Distance

Noise levels decrease with increasing distance from a source of noise. The rate of decay is partially dependent on the nature of the ground between the source: whether it is hard (acoustically reflective) or soft (acoustically absorptive). Transportation noise sources in general act as *line sources* of sound. For line sources, the rate of decay is approximately:

- Hard ground: 3 dB for each doubling of distance from the source
- Soft ground: 5 dB for each doubling of distance from the source

This is shown graphically in Figure 6, based on a reference distance of 15 m from the source:

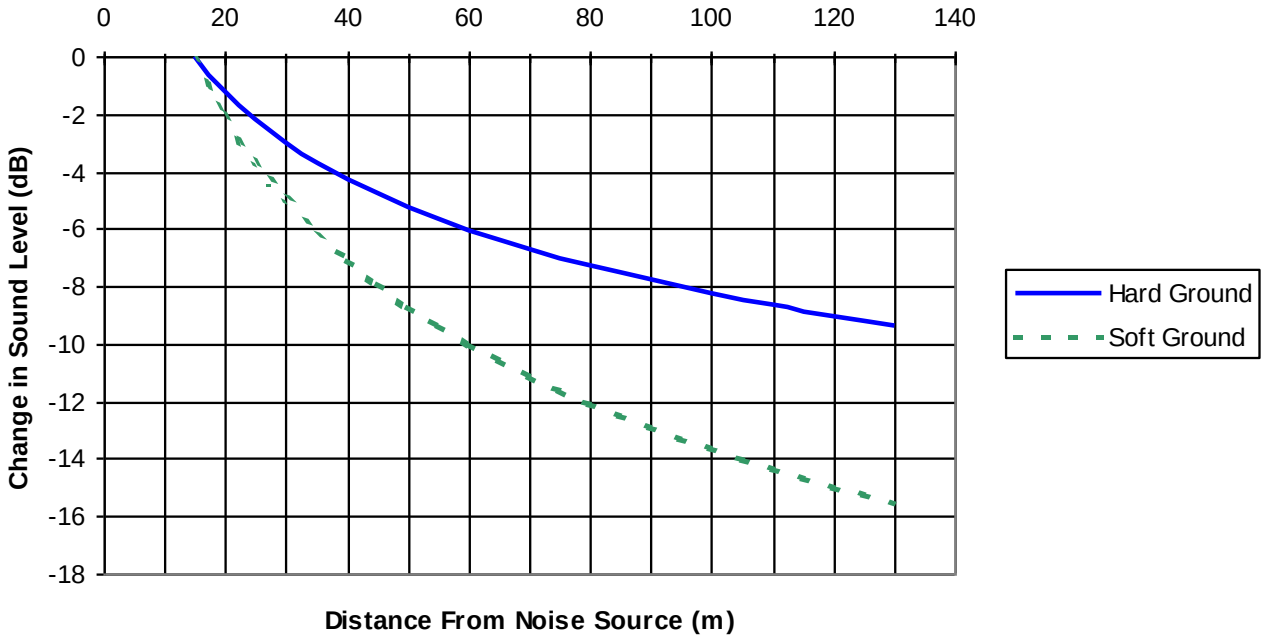


Figure 4: Decay of Noise Versus Distance for Line Sources

Highway Construction Noise Assessment - Roadway Construction

Job No: 1301992
Job Name: Highway 413 Roadway

1. Removal of Overburden

Amt	Act. PWL[1]	Max. SPL[2]	Equipment
1	109	81	Excavators
3	108	76	Haul truck (Typical 3-axle)
1	110	82	Bulldozers
1	112	84	Scrapers
TOTAL **6**	**116**		

2. Compaction of Subgrade

Amt	Act. PWL[1]	Max. SPL[2]	Equipment
2	111	83	Compactor
TOTAL **2**	**111**		

3. Base Course

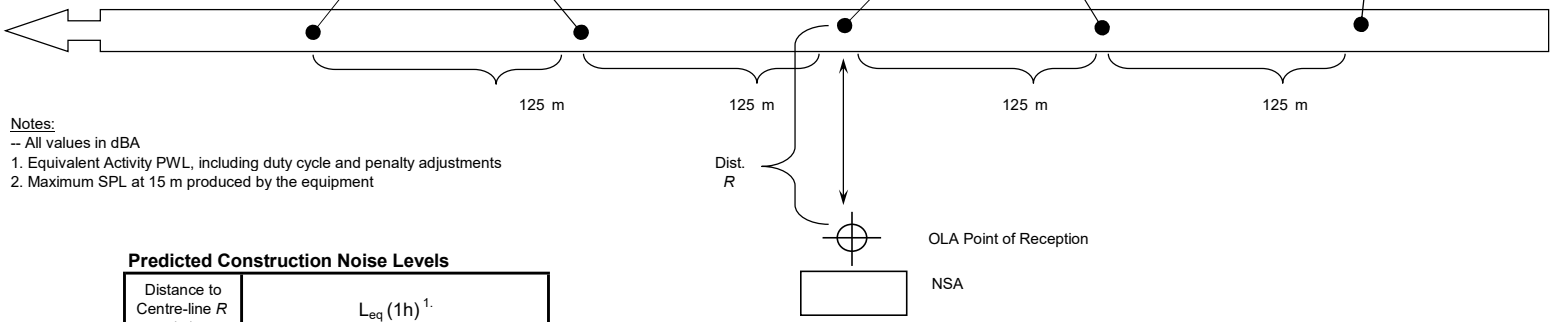
Amt	Act. PWL[1]	Max. SPL[2]	Equipment
2	110	79	Backhoes / Wheeled Loaders
1	110	82	Bulldozers
4	110	76	Haul truck (Typical 3-axle)
TOTAL **7**	**114**		

4. Compaction of Base Course

Amt	Act. PWL[1]	Max. SPL[2]	Equipment
1	108	83	Compactor
1	108	80	Graders
TOTAL **2**	**111**		

5. Surface Course

Amt	Act. PWL[1]	Max. SPL[2]	Equipment
2	110	79	Backhoes / Wheeled Loaders
3	108	76	Haul truck (Typical 3-axle)
1	105	77	Asphalt Spreader
1	98	73	Road Roller
TOTAL **7**	**113**		



Notes:
-- All values in dBA
1. Equivalent Activity PWL, including duty cycle and penalty adjustments
2. Maximum SPL at 15 m produced by the equipment

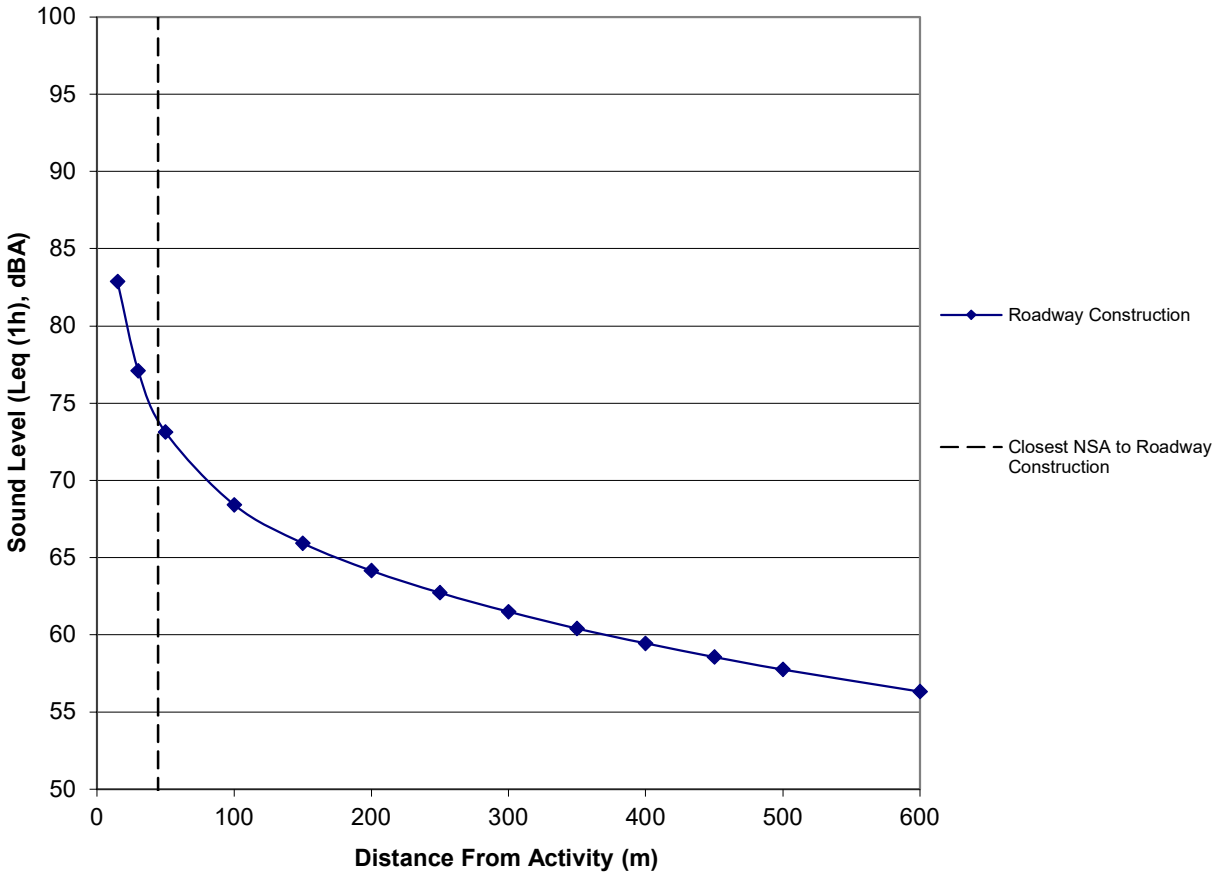
Predicted Construction Noise Levels

Distance to Centre-line *R* (m)	L_{eq} (1h) [1.]
15	83
30	77
50	73
100	68
150	66
200	64
250	63
300	61
350	60
400	59
450	59
500	58
600	56

Notes:
- All values are in dBA unless otherwise noted
1. Equivalent Activty PWL for the group (includes duty cycle, penalties and no of vehicle adjustments) + 10 log (2 / (4*3.14* S-R dist^2))

Distances

45 Closest to Roadway



Notes:
Predicted noise levels account for distance attenuation (geometric spreading) only. Actual sound levels at distances greater than 300 m would be expected to be much less than those shown.
Roadway Construction scenario assumes 24 items of construction equipment spread out over 500 m on either side of a given NSA. Equipment generally operates at a 40% duty cycle.

Highway Construction Noise Assessment - Bridge Construction

Job No: 1301992
Job Name: Highway 413 Bridges

1. Interchange Construction - Piles and Footings

Type	Amt	Act. PWL[1]	Max. SPL[2]	Equipment Modelled	Equipment Actual
13	4	113	79	Concrete trucks	Concrete Placer (Concrete Truck)
17	1	109	81	Excavators	Hydraulic Excavator, Crawler Mounted
20	1	109	81	Generator	Generator, Gas or Diesel
31	10	93	55	Pickup Truck	Pickup, Four-Wheel Drive
24	2	107	76	Haul truck (Typical 3-axle)	Rear Dump, Triaxle, Diesel
4	1	104	76	Boom (Hoist) Trucks	Boom Truck
39	1	131	101	Pile Driver - Vibratory	Driver/Extractor, Vibratory Centrifugal, Including Power Pack, Excluding Crane
38	1	138	101	Pile Driver - Impact	Hammer, Open End, Diesel
59	1	102	74	Welder/Torch	Oxygen/Acetylene Torch, Including Gas, Excluding Rods
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
0	0	0	0		
TOTAL	**22**	**138**			

Notes:
-- All values in dBA
1. Equivalent Activity PWL, including duty cycle and penalty adjustments
2. Maximum SPL at 15 m produced by the equipment

Predicted Construction Noise Levels

Distance to Centre-line *R* (m)	L_{eq} (1h) [1.]
25	102
50	96
90	91
150	87
200	84
250	82
300	81
350	79
400	78
450	77
500	76
600	75

Notes:
- All values are in dBA unless otherwise noted
1. Equivalent Activty PWL for the group (includes duty cycle, penalties and no of vehicle adjustments) + 10 log (2 / (4*3.14* S-R dist2))

Distances

90	Second Closest POR (ID:RW312700_001)
87	Closest POR (ID: RW226000_001)

Notes:
Predicted noise levels account for distance attenuation (geometric spreading) only. Actual sound levels at distances greater than 300 m would be expected to be much less than thjose shown.
Barrier, and ground attenuaton effects, or the effects of work under the bridge, are not accounted for and actual sound levels could be lower.
Approximate sound levels shown at the nearest residential receptor to the east and west

Preparation and Removals - Substructure
Preparation and Removals - Superstructure
Rehabilitation - Substructure
Rehabilitation - Superstructure
Approximate Sound Level to the West
Approximate Sound Level to the East

FTA Table 7-4

Equipment		Vibration Levels: PPV at 25 ft, in/sec	PPV at 7.62 m, mm/sec	RMS at 7.62 m, (mm/sec) Crest Factor of 4	RMS in VdB at 7.62 m	Buildings General (5mm/s): Engineered Building Damage (mm/s)	Setback Distance (m) with n=1.5	Setback Distance (m) with n=1.1	Worst Case Set Back (m)	FTA Annoyance 72VdB: FTA Guide Anoyance Limit (VdB)	Worst Case Set Back (m)	Roads	Interchanges
Pile Driver (impact)	upper range	1.518	38.5572	9.6	112.0	5.0	29.7	48.8	48.8	72.00	164.2		TRUE
	typical	0.644	16.3576	4.1	104.0	5.0	16.8	22.4	22.4	72.00	88.8		TRUE
Pile Driver (sonic)	upper range	0.734	18.6436	4.7	105.0	5.0	18.3	25.2	25.2	72.00	95.9		TRUE
	typical	0.17	4.318	1.1	93.0	5.0	6.9	6.7	6.9	72.00	38.2		TRUE
Vibratory Roller		0.2	5.3	1.3	94.0	5.0	8.0	8.1	8.1	72.00	41.2	TRUE	TRUE
Large bulldozer		0.1	2.3	0.6	87.0	5.0	4.5	3.7	4.5	72.00	24.1	TRUE	TRUE
Loaded trucks		0.1	1.9	0.5	86.0	5.0	4.0	3.2	4.0	72.00	22.3	TRUE	TRUE
Jackhammer		0.0	0.9	0.2	79.0	5.0	2.4	1.6	2.4	72.00	13.0	TRUE	TRUE
Small bulldozer		0.0	0.1	0.0	58.0	5.0	0.5	0.2	0.5	72.00	2.6	TRUE	TRUE

Setbacks	Max Buildings General (5mm/s):	8.1	48.8
	Max FTA Annoyance 72VdB:	41.2	164.2
Impacts	PPV at 7.62 m, mm/sec	5.3	38.6
	RMS in VdB at 7.62 m	94.0	112.0

J

Auxiliary Facilities Assessment

Ontario

Memo

Project:	The Highway 413 Preliminary Design and Assessment of Environmental Impacts
Date:	June 29, 2026
From:	Peter VanDelden, Alistair Van Dyke, Rahul Shah (RWDI)
To:	Larry Sarris, Jonathan McGarry, Curtis Beyer, Ivana Cekic, Laura Goodman, Jazmyne McConnell (MTO)
CC:	Mark Gimpoli, Jay Goldberg, Christa Beard, Nadia Dabagh (WSP)

Highway 413: Auxiliary Transportation Facilities Noise Assessment

1.0 Introduction

This memorandum serves as an appendix to the Highway 413 Operational Noise Impact Assessment Report to address the auxiliary transportation facilities. The Highway 413 project includes four auxiliary transportation facilities, namely two Commercial Vehicle Inspection Facilities (CVIFs) and two Maintenance Patrol Yards (MPYs). These facilities will be constructed at the same time as the project.

2.0 Assessment Criteria

The proposed auxiliary transportation facilities are considered stationary sources of noise. The Environmental Guide for Noise specifies that stationary sources be assessed with the transportation undertaking and with reference to Part B of Ministry of the Environment, Conservation and Parks guideline NPC-300. For this specific situation the stationary sources will be assessed both with the Future Build noise levels and separately according to NPC-300. The NSAs in each direction from the stationary sources were selected and nearest receptors used for evaluation.

2.1 MTO Environmental Guide for Noise

The MTO guidance evaluates on the basis of Future Build (FB) and Future No-Build (FNB) sound levels, as described in the Highway 413 Operational Noise Impact Assessment Report. The auxiliary transportation facilities form part of the FB condition. Since they will be constructed with the highway, they will be compared with the FNB to evaluate if the predicted changes are equal to or greater than 5 dBA. The combined FB will also be compared with a fixed criterion to evaluate if the future sound levels with the undertaking are equal to or greater than 65 dBA. If these criteria are satisfied the technical, economic and administrative feasibility of mitigation measures will be evaluated.

2.2 MECP Guideline NPC-300

To further consider the auxiliary transportation facilities with reference to Part B of Ministry of the Environment, Conservation and Parks guideline NPC-300 in this specific situation this assessment also considers the facilities against the applicable sound level limits provided in the guideline at the nearest receptors.

The stationary source limits in NPC-300 are based on the characteristics of the acoustic environment at the receptors. The receptors around the proposed facilities have an acoustic environment characterized by the sounds of human activity due to existing roadways during daytime, and either road traffic or the sounds of nature during nighttime. For this acoustic environment the strictest criteria applied at each of the receptors is the exclusion limit of 45 dBA.

3.0 Facility Description

The two CVIFs and two MPYs were evaluated based on typical layouts since their detailed design has not been completed. Site layouts, operational characteristics, and equipment inventories were based on information provided by WSP through project correspondence. The typical layouts used are attached. The general functions of each facility type are summarized below. Conservative operating assumptions were applied to represent worst-case conditions and to assess compliance.

Commercial Vehicle Inspection Facility (CVIF) – Inspection and Enforcement

The CVIFs proposed along the Highway 413 corridor are located adjacent to the eastbound and westbound lanes between Mississauga Road and Creditview Road. They support inspection and regulatory enforcement of commercial vehicles with activities such as:

- Vehicle weighing;
- Mechanical and safety inspections; and,
- Compliance verification (permits, logs, etc.).

Operation of the CVIFs is described as:

- 90 trucks per hour entering/exiting the facility;
- 10 trucks per hour undergoing detailed inspection or being weighed and circulating within
- the site;
- Building HVAC systems operating at 100%; and,
- One standby/emergency generator operating.

Maintenance Patrol Yard (MPY) – Operations and Maintenance

One MPY is proposed north of Mayfield Road, between Highway 413 and the planned alignment of Heritage Road (west of the existing Heritage Road). A second MPY is proposed east of Weston Road, bounded by King-Vaughan Road East, Highway 413, and Highway 400. They support highway maintenance activities such as:

- Equipment storage, servicing, and deployment;
- Parking and staging of maintenance vehicles (e.g., plows, salt trucks);
- Loading and unloading materials (e.g., salt); and,
- Equipment servicing and fueling.

Operation of the MPYs is expected to be at worst-case during winter snowplowing and sanding operations, described as:

- 26 trucks moving through the yard and being loaded;
- One front-end loader loading trucks;
- Building HVAC systems; and,
- One standby/emergency generator operating.

4.0 Sound Level Data

At the time of assessment, specific manufacturer and model information for equipment was not available. Accordingly, representative sound power levels were derived from a combination of published manufacturer data and measured sound levels for representative equipment.

5.0 Results

Sound propagation to the receptors was modeled using the ISO 9613-2 algorithms as implemented in the Cadna/A software package. All of the facilities were conservatively modelled to operate simultaneously at predictable worst-case operation. Source layouts are shown in the attached figures. Model settings were consistent with the roadway analysis except that acoustically hard ground conditions were applied within the facility areas. Modelled results of the auxiliary facility stationary sources are summarized in **Table 1**.

Table 1: Predicted Auxiliary Facility Sound Levels (L_{eq}, dBA)

NSA	Receptor ID	Auxiliary Facilities (dBA)
NSA-11	RW217600_001	35.0
NSA-12	RE218700_001	35.1
NSA-13	RW218600_001	37.1
NSA-13	RW219600_001	38.1
NSA-14	RW221600_001	45.4
NSA-14	RW221600_002	45.1
NSA-15	RE222700_006	42.3
NSA-15	RE222800_004	41.6
NSA-57	RW521000_001	32.5
NSA-58	RW521500_001	34.6
NSA-59	RE521600_003	35.9
NSA-61	RW521600_017	18.6

The combination of FB highway sound level and the stationary sources is provided in **Table 2**. The FB highway sound level for each of the receptors is taken from the Highway 413 Operational Noise Impact Assessment Report.

Table 2: Combined Highway and Auxiliary Facility Sound Levels (L_{eq}, dBA)

NSA	Receptor ID	Auxiliary Facilities (dBA)	FB Transportation Sources (dBA)	FB + Auxiliary (dBA)
NSA-11	RW217600_001	35.0	56.6	56.6
NSA-12	RE218700_001	35.1	61.4	61.4
NSA-13	RW218600_001	37.1	62.8	62.8
NSA-13	RW219600_001	38.1	66.4	66.4
NSA-14	RW221600_001	45.4	60.0	60.1
NSA-14	RW221600_002	45.1	58.8	59.0
NSA-15	RE222700_006	42.3	59.3	59.4
NSA-15	RE222800_004	41.6	62.9	62.9
NSA-57	RW521000_001	32.5	55.8	55.8
NSA-58	RW521500_001	34.6	58.7	58.7
NSA-59	RE521600_003	35.9	59.6	59.6
NSA-61	RW521600_017	18.6	52.8	52.8

Notes:

1. Change (dB) value rounded to the nearest whole number before comparison against ≥5 dB criterion.

6.0 Noise Impact Assessment

The results of the combined FB highway and auxiliary facilities shown in **Table 2** are compared with the FNB in **Table 3** to determine the change in sound level. The combined sound levels from **Table 2** are compared with the 65 dBA limit in **Table 4**.

Table 3: Change Impact Assessment

NSA	Receptor ID	FNB (dBA)	FB + Auxiliary (dBA)	Change (dB)[1]	≥5dB Change
NSA-11	RW217600_001	47.9	56.6	+9	Yes
NSA-12	RE218700_001	59.8	61.4	+2	No
NSA-13	RW218600_001	62.2	62.8	+1	No
NSA-13	RW219600_001	52.6	66.4	+14	Yes
NSA-14	RW221600_001	53.1	60.1	+7	Yes
NSA-14	RW221600_002	53.0	59.0	+6	Yes
NSA-15	RE222700_006	48.6	59.4	+11	Yes
NSA-15	RE222800_004	53.0	62.9	+10	Yes
NSA-57	RW521000_001	55.0	55.8	+1	No
NSA-58	RW521500_001	54.9	58.7	+4	No
NSA-59	RE521600_003	56.7	59.6	+3	No
NSA-61	RW521600_017	51.9	52.8	+1	No

Notes:

1. Change (dB) value rounded to the nearest whole number before comparison against ≥5 dB criterion.

Table 4: Limit Impact Assessment

NSA	Receptor ID	FB + Auxilary (dBA)	Limit (dBA)	≥65dBA
NSA-11	RW217600_001	57	65	No
NSA-12	RE218700_001	61	65	No
NSA-13	RW218600_001	63	65	No
NSA-13	RW219600_001	66	65	Yes
NSA-14	RW221600_001	60	65	No
NSA-14	RW221600_002	59	65	No
NSA-15	RE222700_006	59	65	No
NSA-15	RE222800_004	63	65	No
NSA-57	RW521000_001	56	65	No
NSA-58	RW521500_001	59	65	No
NSA-59	RE521600_003	60	65	No
NSA-61	RW521600_017	53	65	No

Notes:

1. FB (dBA) value rounded to the nearest whole number before comparison against ≥65 dB criterion.

The criteria to consider mitigation are satisfied for the following six receptors: RW217600_001, RW219600_001, RW221600_001, RW221600_002, RE222700_006, and RE222800_004. Barriers were considered as mitigation for each of the receptors. To ensure that administrative feasibility criteria are satisfied, barriers were only considered on the highway right-of-way or the property of the auxiliary facility. Technical feasibility was evaluated by modelling barriers of 5 m height at the sides of the auxiliary facilities. The total sound levels with the barriers and the resulting attenuation for each receptor is provided in **Table 5**. The results show that the barriers do not provide sufficient reduction to achieve technical feasibility.

Table 5: Evaluation of Barrier Technical Feasibility

NSA	Receptor ID	Unmitigated FB + Auxiliary (dBA)	Mitigated FB + Auxiliary (dBA)	Change (dB)[1]	Technically Feasible?
NSA-11	RW217600_001	56.6	56.6	0	No
NSA-13	RW219600_001	66.4	66.4	0	No
NSA-14	RW221600_001	60.1	60.1	0	No
NSA-14	RW221600_002	59.0	58.9	0	No
NSA-15	RE222700_006	59.4	59.3	0	No
NSA-15	RE222800_004	62.9	62.9	0	No

Notes:

1. Change (dB) value rounded to the nearest whole number before comparison against ≥5 dB criterion.

The sound levels from the auxiliary transportation facilities were also assessed in accordance with Part B of NPC-300. As a stationary source, their sound is compared with the applicable sound level limit, as shown in **Table 6**. Predicted sound levels at all receptors did not exceed the NPC-300 criterion of 45 dBA, so that no mitigation is required. Sound level contours for the facilities are provided in the attached figures.

Table 6: NPC-300 Impact Assessment

NSA	Receptor ID	Auxiliary Facilities (dBA)[1]	Sound Level Limit (dBA)	Compliant with Limit?
NSA-11	RW217600_001	35	45	Yes
NSA-12	RE218700_001	35	45	Yes
NSA-13	RW218600_001	37	45	Yes
NSA-13	RW219600_001	38	45	Yes
NSA-14	RW221600_001	45	45	Yes
NSA-14	RW221600_002	45	45	Yes
NSA-15	RE222700_006	42	45	Yes
NSA-15	RE222800_004	42	45	Yes
NSA-57	RW521000_001	33	45	Yes
NSA-58	RW521500_001	35	45	Yes
NSA-59	RE521600_003	36	45	Yes
NSA-61	RW521600_017	19	45	Yes

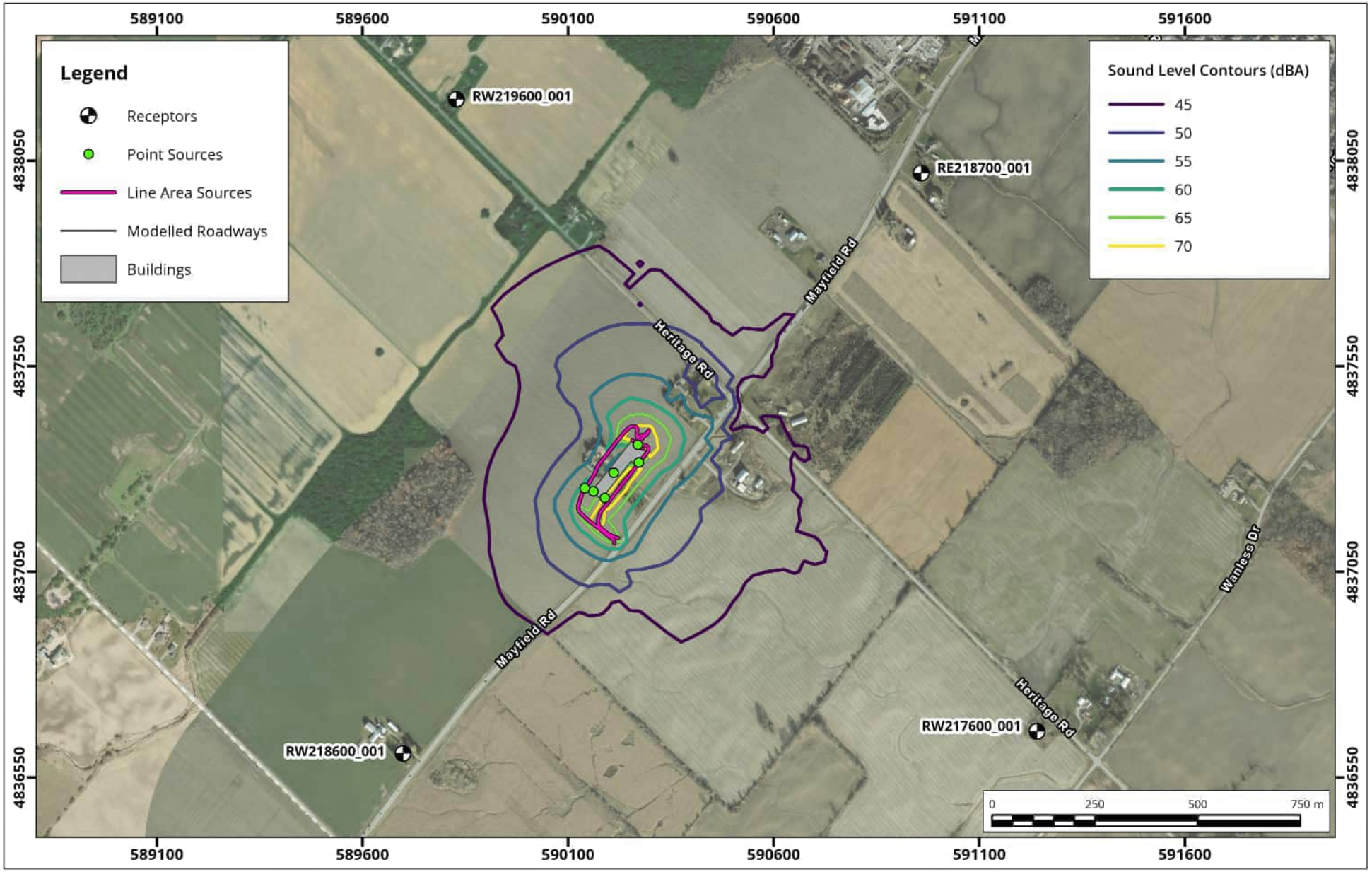
Notes:

1. Auxiliary Facilities (dBA) value rounded to the nearest whole number before comparison against Sound Level Limit.

6.0 Conclusion

The proposed CVIF and MPY facilities are assessed against the Ministry of Transportation noise criteria based on typical site layouts. Where mitigation was considered, the feasibility criteria for the mitigation was not satisfied. The facilities are also assessed to the Ministry of the Environment, Conservation and Parks noise guidelines. The predictable worst-case operations are compliant with the sound level limits. No mitigation is required based on the current assessment. This analysis should be re-evaluated during Detail Design, when a site-specific layout and operation is known.

Figures



Auxiliary Sources

Maintenance Patrol Yard - Mayfield Rd W

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

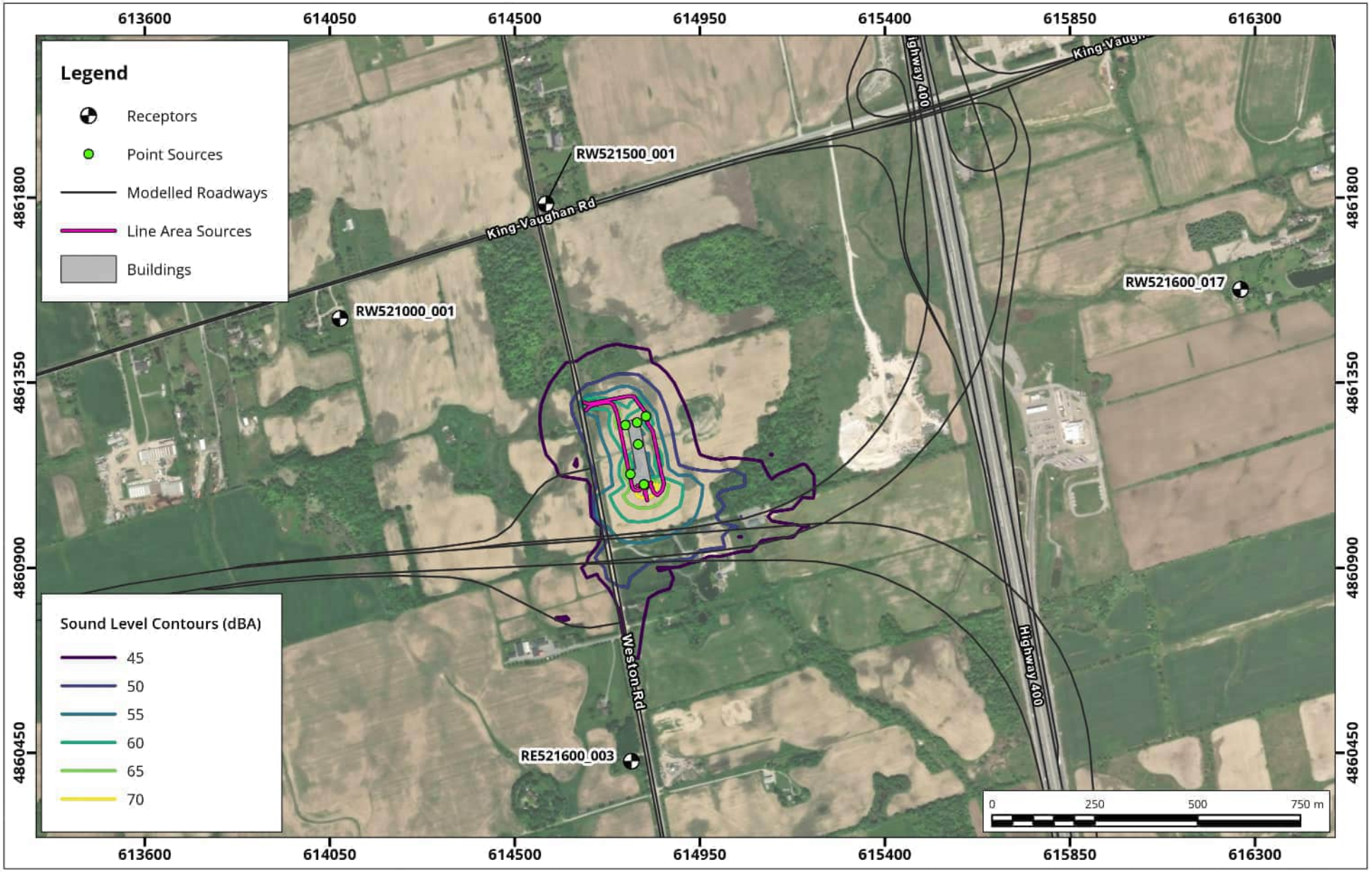
True North

Project #: 1301992

Drawn by: RCL	Figure: H3
Approx. Scale: 1:13,000	
Date Revised: Jun 29, 2026	

Map Document: C:\GIS\1301992A_Highway413\P1301992_Highway413_MPY_CVE.aprx

Service Layer Credits: Hybrid Reference Layer
World Imagery: City of Brampton, Vantor
World Imagery: City of Brampton, Peel Region, Town of Oakville, Microsoft, Vantor



Auxiliary Sources

Maintenance Patrol Yard - Weston Rd N

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: RCL	Figure: H4
Approx. Scale: 1:13,000	
Date Revised: Jun 29, 2026	

Map Document: C:\GIS\1301992\A_Highway413\1301992_Highway413_MPY_CVE.aprx

Service Layer Credits: Hybrid Reference Layer
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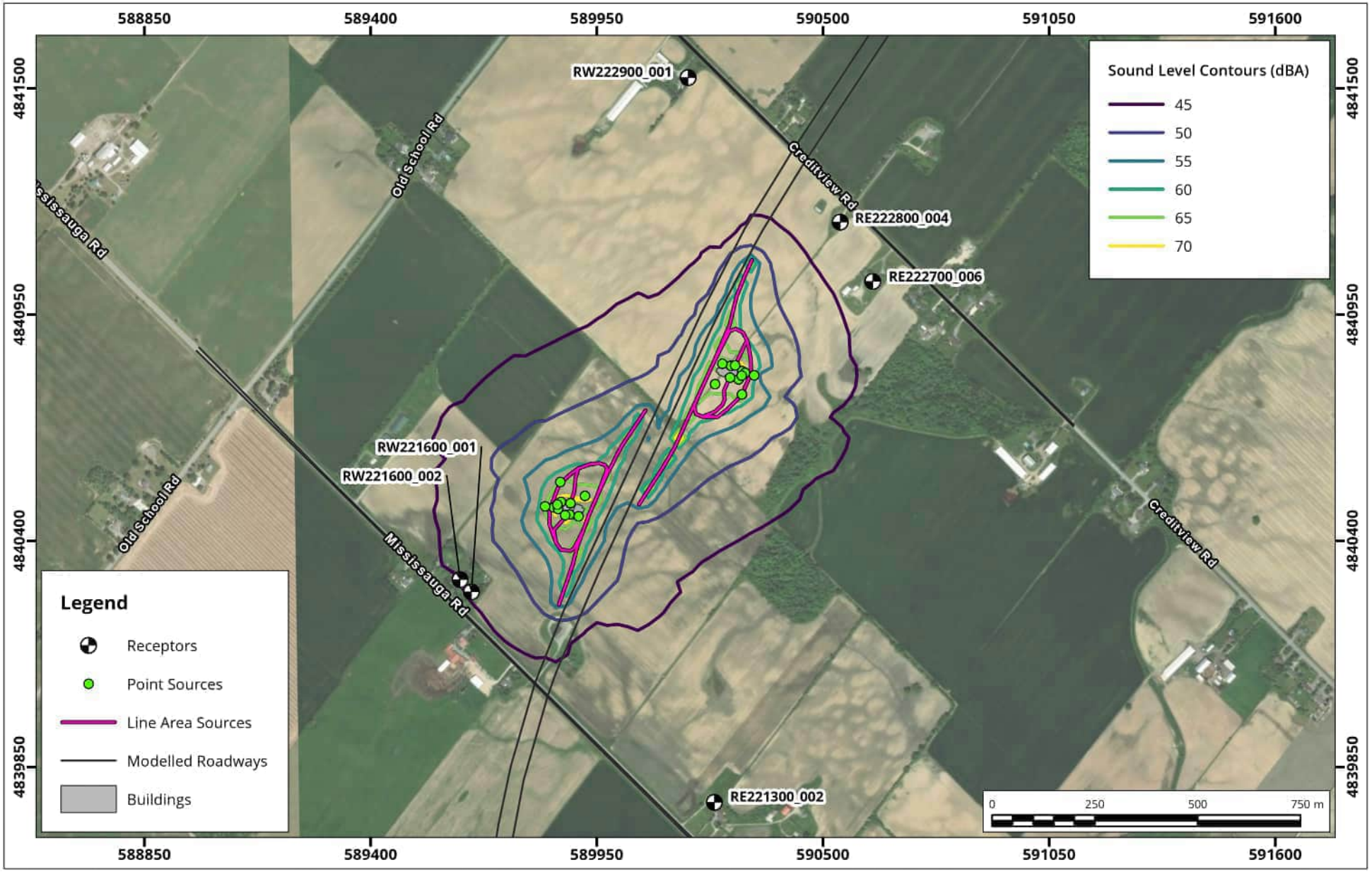


Auxiliary Sources

Maintenance Patrol Yard - Commercial Vehicle Inspection Facilities

Map Projection: NAD 1983 UTM Zone 17N
Highway 413 - Ontario

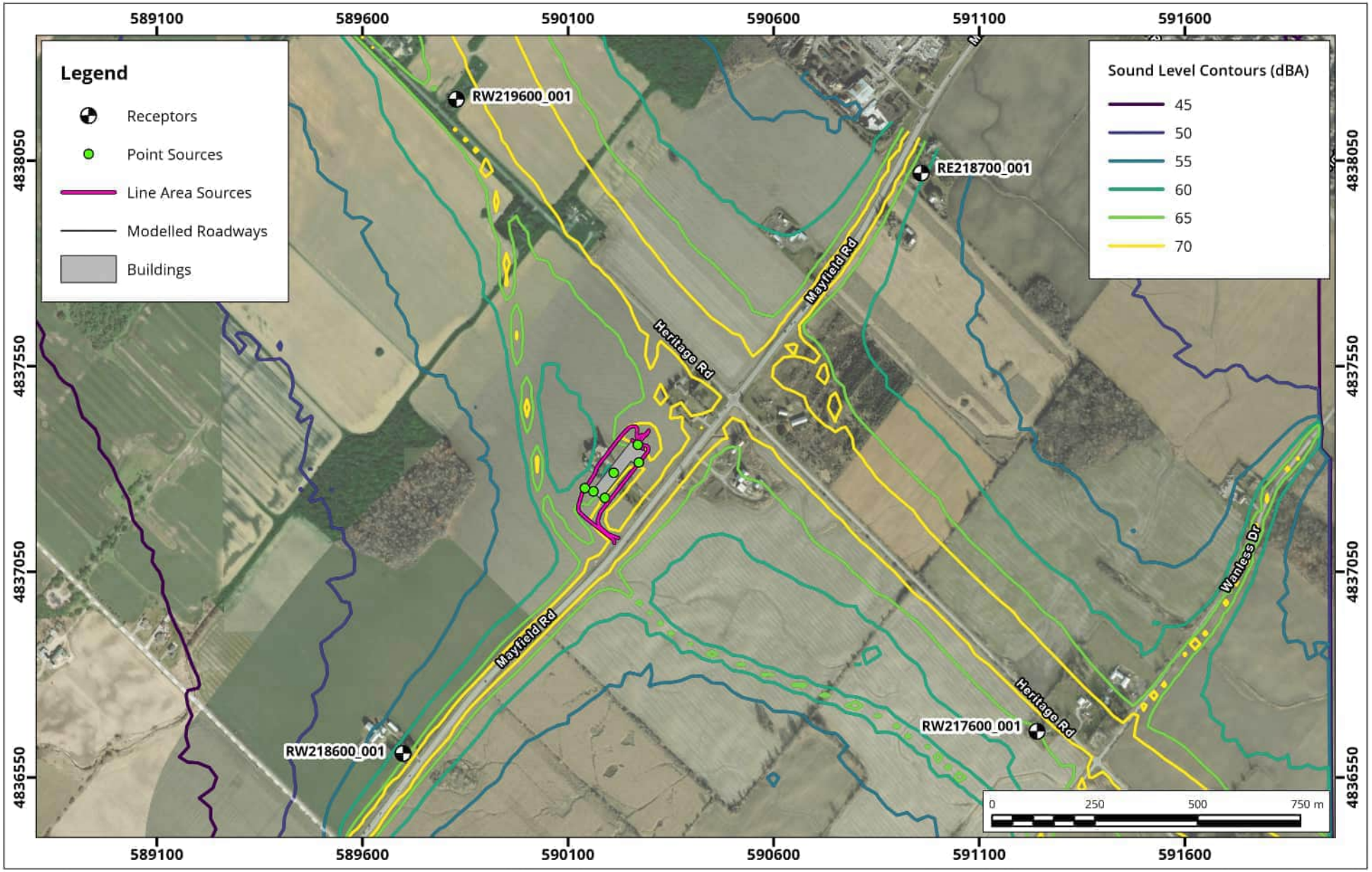
True North

Project #: 1301992

Drawn by: RCL	Figure: H5
Approx. Scale: 1:13,000	
Date Revised: Jun 29, 2026	

Map Document: C:\GIS\1301992\A_Highway413\1301992_Highway413_MPY_CVIF.aprx

Service Layer Credits: Hybrid Reference Layer
World Imagery: City of Brampton, Vantor
World Imagery: City of Brampton, Microsoft, Vantor



Highway 413 and Auxiliary Facilities

Maintenance Patrol Yard - Mayfield Rd W

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Project #: 1301992

Drawn by: RCL	Figure: H6
Approx. Scale: 1:13,000	
Date Revised: Jun 29, 2026	

Map Document: C:\GIS\1301992A_Highway413\P1301992_Highway413_MPY_CVE.aprx

Service Layer Credits: Hybrid Reference Layer
World Imagery: City of Brampton, Vantor
World Imagery: City of Brampton, Peel Region, Town of Oakville, Microsoft, Vantor

Highway 413 and Auxiliary Facilities

Maintenance Patrol Yard - Weston Rd N

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Drawn by: RCL	Figure: H7
Approx. Scale: 1:13,000	
Project #: 1301992	Date Revised: Jun 29, 2026

Map Document: C:\GIS\1301992A_Highway413\1301992_Highway413_MPY_CVE.aprx

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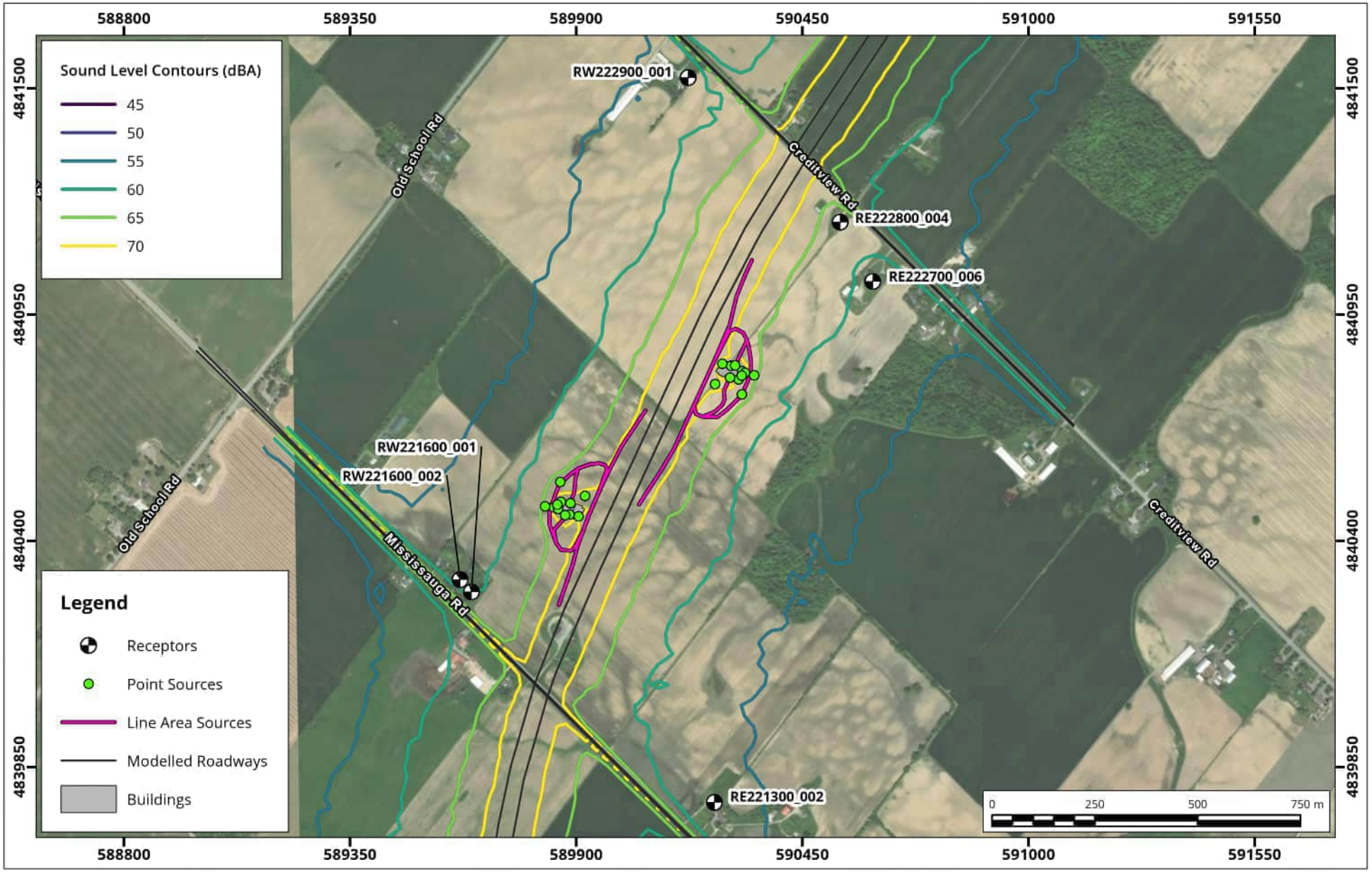

Highway 413 and Auxiliary Facilities

Maintenance Patrol Yard - Commercial Vehicle Inspection Facilities

Map Projection: NAD 1983 UTM Zone 17N

Highway 413 - Ontario

True North

Drawn by: RCL | Figure: H8

Approx. Scale: 1:13,000

Project #: 1301992 | Date Revised: Jun 29, 2026

Map Document: C:\GIS\1301992\A_Highway413\1301992_Highway413_MPY_CVIF.aprx

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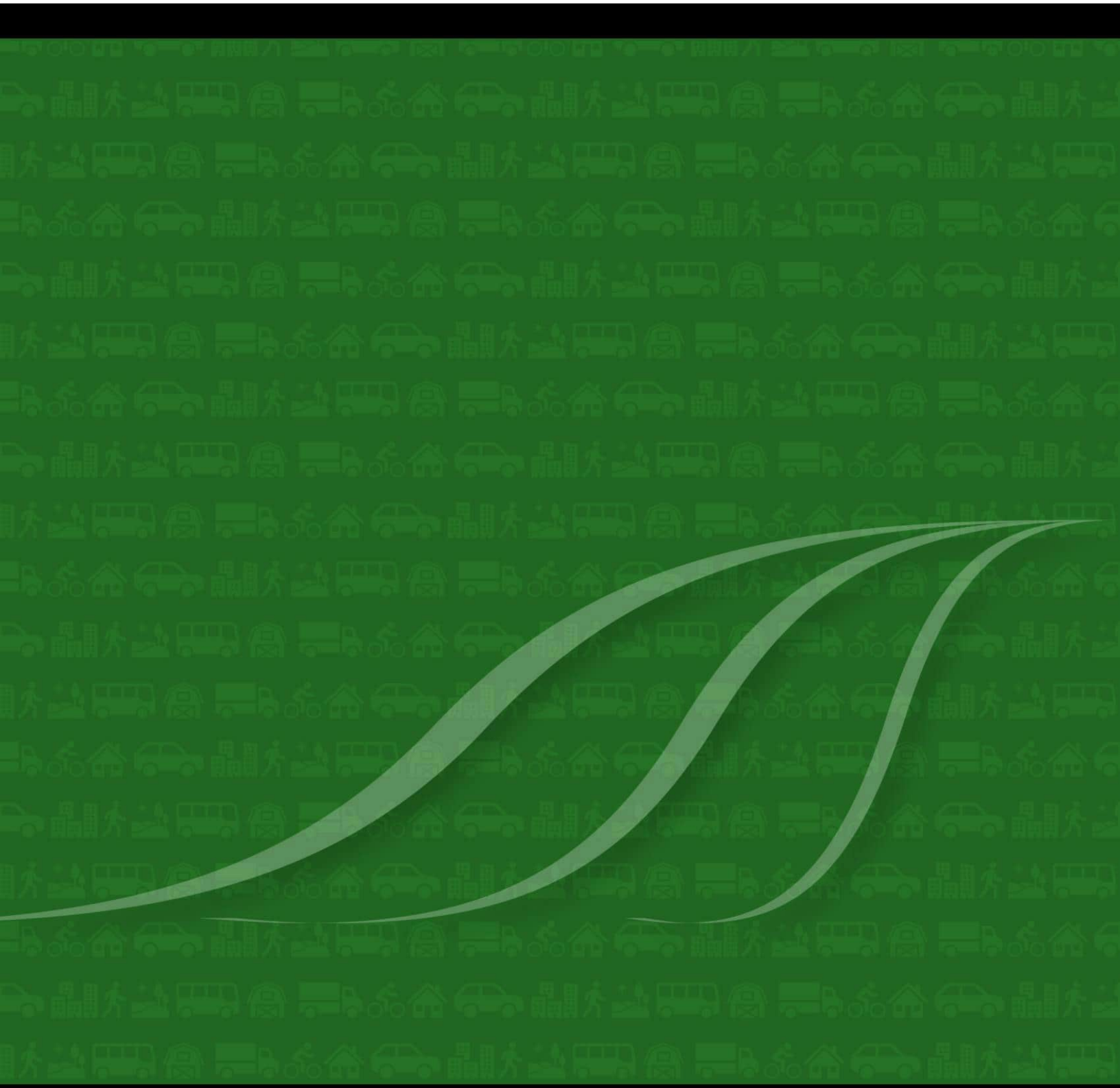

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