



ACOUSTIC ASSESSMENT REPORT

10158 County Road 9

**10158 County Road 9
Creemore ON L0M 1G0**

November 5, 2025

Prepared for:

10158 County Road 9
10158 County Road 9
Creemore ON L0M 1G0

Prepared by:

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Project 1637

TABLE OF CONTENTS

	Page
EXECUTIVE SUMMARY	3
1.0 INTRODUCTION	1
2.0 FACILITY DESCRIPTION	2
3.0 NOISE SOURCE SUMMARY	3
4.0 POINT OF RECEPTION SUMMARY	5
5.0 ACOUSTIC ASSESSMENT SUMMARY TABLE	10
6.0 CONCLUSIONS.....	12

APPENDICES

- Appendix A: Figures
- Appendix B: Calculations, specifications
- Appendix C: CadnaA Modelling Files

EXECUTIVE SUMMARY

This acoustic assessment is provided to support a D6 review for the proposed facility located at 10158 County Road 9 in Creemore ON L0M 1G0.

The separation distance between the facility and the nearest sensitive receptor is less than 50 m as determined by the noise screening checklist. This report has been included to demonstrate compliance with NPC-300 at all points of reception.

The owners of the property at 10158 County Road 9 intend to operate a shop with the following activities: powder coating and welding. The proposed shop will be located on land zoned agricultural exception zone and is immediately surrounded by land zoned as agricultural, agriculturally related commercial and rural.

The acoustical environment surrounding the facility is representative of a Class 3 area, where the acoustical environment is dominated by natural sounds having little or no road traffic, such as: a small community, agricultural area, a rural recreational area or a wilderness area.

Four (4) noise sources including one (1) power room exhaust, two (2) open bay doors, and truck movements on-site have been identified as significant, steady state sources of noise.

As shown in Table 5, calculated sound levels at all sensitive receptors are within applicable performance limits during daytime operation of the facility.

1.0 INTRODUCTION

This acoustic assessment is provided to support a D6 review for the proposed facility located at 10158 County Road 9 in Creemore ON L0M 1G0.

The separation distance between the facility and the nearest sensitive receptor is less than 50 m as determined by the noise screening checklist. This report has been included to demonstrate compliance with NPC-300 at all points of reception.

There are no significant sources of vibration at the facility.

The following figures are located in Appendix A of this document:

- Noise Source Locations (Figure 1)
- Scaled Area Location Plan with PORs (Figure 2)
- Land Use Zoning Designation Plan with PORs (Figure 3)

2.0 FACILITY DESCRIPTION

Proposed shop operations will be conducted in one building and consist of powder coating and welding. One (1) power room with a 100 kW, propane fired generator will provide power to the shop.

The proposed building is 30 m long x 18 m wide with an eve height of 20 m above grade and peak height of 30 m above grade. The proposed building will be a stick frame construction clad in metal siding.

The power room is an existing building that is approximately 6 m long x 3 m wide with a height of approximately 3 m above grade. The existing power room is of concrete construction.

Trucks will visit the site. It is anticipated that no more than one (1) truck will enter the site per hour.

Significant noise sources and their respective operating periods and sound sequences are outlined in Table 1 below.

Table 1: Sound Source Overview

Source ID	Description	Expected Operating Period	Sound Sequence
PR	Power Room Exhaust	Days, fifty-two weeks a year	Continuous over an hour
OBD1	Open Bay Door 1	Days, fifty-two weeks a year	Continuous over an hour
OBD2	Open Bay Door 2	Days, fifty-two weeks a year	Continuous over an hour
TR	Truck Route	Days, fifty-two weeks a year	Intermittent (1/hr during the daytime at 10 km/hr)

A site drawing identifying the location of significant noise sources can be found in Appendix A and listed in Appendix B. Insignificant sources are listed in Appendix B Table B.1.

3.0 NOISE SOURCE SUMMARY

Four (4) noise sources including one (1) power room intake, two (2) open bay doors and truck movements on-site have been identified as potential, significant, steady state sources of noise.

Significant source sound levels are provided in Table 2.

Power Room (PR)

One (1), propane fired, 100 kW, engine is installed in the power building and will provide power to the shop operations. Significant noise sources associated with the use of the generator located on the west side of the power room include noise generated by the power building air intake.

Measurement of a power building air intake was taken at another site with one, propane fired generator operating at a similar electrical capacity. Octave band frequencies per the source data included in the modelling is provided in Appendix B, Table B.2.

It is assumed that this source will run continuously during operating hours. The power room intake was modelled as a point source.

Open Bay Doors (OBD1 & OBD2)

Two bay doors will be constructed as part of the proposed building. One bay door will exist on the south façade and the other on the west façade, both doors will be close to the southwest corner of the proposed building. For a conservative noise estimate it is assumed both doors will be open during operating hours. It is anticipated that powder coating and welding operations will occur in the proposed building.

Measurement data of an open bay door at a facility similar in size was used in the modelling. Measurement data captured four welders welding simultaneously. This data is expected to provide a conservative estimate of what will actually occur at 10158 County Road 9.

Both bay doors were modelled as point sources. Data sources and the associated sound level spectrum for this source is summarized in Table B.2 of Appendix B.

Trucking Source

Trucks are expected to enter into the site from County Road 9 to the south and drive directly to the loading dock located on the southern façade, close to the southwest corner of the facility. After unloading/loading the truck will drive along the driveway and exit the site onto County Road 9. It is anticipated that one (1) truck per hour will enter and exit the property, travelling at 10 km/hr.

Table 2: Noise Source Summary Table

Source ID	Source Description	Sound Power	Source Location ¹	Sound Characteristics ²	Noise Control ³
PR	Power Room	88.6	O	S	U
OBD1	Open Bay Door 1	91.8	O	S	U
OBD2	Open Bay Door 2	91.8	O	S	U
TR	Truck Route	104.9	O	S	U

¹ O: located/installed outside the building, including on the roof

I: located/installed inside the building

² S: Steady

Q: Quasi Steady Impulsive

I: Impulsive

B: Buzzing

T: Tonal

C: Cyclic

³ S: silencer, acoustic louvre, muffler

A: acoustic lining, plenum

B: barrier, berm, screening

L: lagging

E: acoustic enclosure

O: other

U: uncontrolled

4.0 POINT OF RECEPTION SUMMARY

The proposed shop is in an area zoned as agricultural exception zone and is surrounded by properties zoned as agricultural, agricultural related commercial and rural. A total of five (5) Points of Reception (POR) have been identified and represent all sensitive receptors in all cardinal directions within a 500 m radius of the facility.

POR1F – 10136 County Road 9 - a 1 storey residence located approximately 75 m southeast from the southeast corner of the facility (1.5 m above grade [AG])

POR1O – 10136 County Road 9 – an outdoor living area located approximately 43 m southeast from the southeast corner of the facility (1.5 m above grade [AG])

POR2F – 10145 County Road 9 - a two-storey residence located approximately 196 m southeast from the southeast corner of the facility (4.5 m AG)

POR2O – 10145 County Road 9– an outdoor living area located approximately 168 m southeast from the southeast corner of the facility (1.5 m AG)

POR3F – 793155 County Road 124 - a two-storey residence located approximately 370 m south from the southwest corner of the facility (4.5 m AG)

POR3O – 793155 County Road 124 – an outdoor living area located approximately 342 m south from the southwest corner of the facility (1.5 m AG)

POR4F – 793202 County Road 124 - a two-storey residence located approximately 200 m west from the southwest corner of the facility (4.5 m AG)

POR4O – 793202 County Road 124 – an outdoor living area located approximately 170 m west from the southwest corner of the facility (1.5 m AG)

POR5F – 793219 County Road 124 - a 1.5-storey residence located approximately 279 m north from the northwest corner of the facility (1.5 m AG)

POR5O – 793219 County Road 124 – an outdoor living area located approximately 249 m north from the northwest corner of the facility (1.5 m AG)

Receptors represent plane of windows and outdoor living areas at residences around the proposed shop. All POR have been identified on the scaled area location plan which is attached in Appendix A and in the modelling output figure in Appendix C.

The sound levels as indicated in Table 3 are predicted sound levels at the receptor location based on the source sound levels given in Table 2 based on daytime impacts (worst case).

Table 3: Point of Reception Noise Impact Table

Source ID	Source Description	10136 County Road 9		10136 County Road 9	
		POR1F		POR1O	
		Distance to POR (m)	Sound Level at POR (dBA) Day	Distance to POR (m)	Sound Level at POR (dBA) Day
PR	Power Room	150	20	119	23
OBD1	Open Bay Door 1	95	34	62	38
OBD2	Open Bay Door 2	105	32	72	24
TR	Truck Route	Varies	32	Varies	41

Source ID	Source Description	10145 County Road 9		10145 County Road 9	
		POR2F		POR2O	
		Distance to POR (m)	Sound Level at POR (dBA) Day	Distance to POR (m)	Sound Level at POR (dBA) Day
PR	Power Room	236	14	211	15
OBD1	Open Bay Door 1	205	30	177	26
OBD2	Open Bay Door 2	215	17	187	13
TR	Truck Route	Varies	33	Varies	33

		793155 County Road 124		793155 County Road 124	
Source ID	Source Description	POR3F		POR3O	
		Distance to POR (m)	Sound Level at POR (dBA) Day	Distance to POR (m)	Sound Level at POR (dBA) Day
PR	Power Room	361	11	331	12
OBD1	Open Bay Door 1	374	21	345	18
OBD2	Open Bay Door 2	380	19	351	15
TR	Truck Route	Varies	23	Varies	21

		793202 County Road 124		793202 County Road 124	
Source ID	Source Description	POR4F		POR4O	
		Distance to POR (m)	Sound Level at POR (dBA) Day	Distance to POR (m)	Sound Level at POR (dBA) Day
PR	Power Room	147	32	116	34
OBD1	Open Bay Door 1	208	24	177	25
OBD2	Open Bay Door 2	201	32	171	33
TR	Truck Route	Varies	26	Varies	26

		793219 County Road 124		793219 County Road 124	
Source ID	Source Description	POR5F		POR50	
		Distance to POR (m)	Sound Level at POR (dBA) Day	Distance to POR (m)	Sound Level at POR (dBA) Day
PR	Power Room	288	27	258	28
OBD1	Open Bay Door 1	299	6	270	7
OBD2	Open Bay Door 2	289	27	260	27
TR	Truck Route	Varies	23	Varies	24

Sound levels identified in Table 3 are the predicted sound levels at all receptors, calculated using CadnaA Version 4.3.143 and based on the source sound levels given in Table 2. Manufacturer specifications and spectrum breakdowns, as measured, are included in Table B.2, Appendix B.

Noise levels at all PORs, as shown in Table 3, were calculated accounting for spherical spreading and sphere partitioning in a free field from point sources or line sources. Ground absorption for the modelling limits are set to 0 ($G=1$) for the softer agricultural fields, lawns, bushes and shrubs, set to 0 ($G=0$) for harder roadways (pavement and concrete), driveways and surrounding harder ground and set to 0.3 for a mixed area of hard and soft ground (gravel) in the vicinity of the receptors being assessed. As a worst-case scenario, buildings were assumed to be reflecting.

The sound pressure level calculations are based on the International Standards ISO 9613-2 “Acoustics – Attenuation of sound during propagation outdoors – Part 2: General method of calculation” that consider attenuation with geometrical spreading, shielding by any structures, air attenuation and ground absorption. They were determined using CadnaA.

CadnaA input details and output diagrams are included in Appendix C.

A land-use zoning plan and a scaled area location plan showing the surroundings of the facility and PORs are included in Appendix A.

5.0 ACOUSTIC ASSESSMENT SUMMARY TABLE

As per NPC-300, the overall resulting performance limit at a point of reception is the greater of either the sound level limit based on the minimum background sound level that occurs or is likely to occur during operation of the source under assessment, or the exclusionary limit.

The acoustical environment surrounding the facility is representative of a Class 3 area, where the acoustical environment is dominated by natural sounds having little or no road traffic, such as: a small community, agricultural area, a rural recreational area or a wilderness area.

The performance limits applicable to this assessment are shown in Table 4 and are based on Class 3 Area limits as defined in NPC-300.

Table 4: Performance Limits

Time of Day	Class 1 Area	
	POR1F-POR5F	POR10-POR50
	L _{eq} (dBA)	L _{eq} (dBA)
07:00-19:00	45	45
19:00-23:00	40	40
23:00-07:00	40	NA – no criteria for this time period

The overall sound level at each POR resulting from the predictable worst-case impact scenario where all significant sound sources are operating simultaneously is stated in Table 5 below.

Table 5: Acoustic Assessment Summary Table

Point of Reception ID	Point of Reception Description	Time of Day	Sound Pressure Level at POR dBA (Leq)	Verified by Acoustic Audit (Yes/No)	Performance Limit dBA (Leq)	Class Number	Compliance with Performance Limit (Yes/No)
POR1F	1 Storey Residence	Day	38	No	45	Class 3	Yes
POR1O	Outdoor Receptor	Day	43	No	45	Class 3	Yes
POR2F	2 Storey Residence	Day	35	No	45	Class 3	Yes
POR2O	Outdoor Receptor	Day	34	No	45	Class 3	Yes
POR3F	2 Storey Residence	Day	26	No	45	Class 3	Yes
POR3O	Outdoor Receptor	Day	24	No	45	Class 3	Yes
POR4F	2 Storey Residence	Day	36	No	45	Class 3	Yes
POR4O	Outdoor Receptor	Day	37	No	45	Class 3	Yes
POR5F	1.5 Storey Residence	Day	31	No	45	Class 3	Yes
POR5O	Outdoor Receptor	Day	31	No	45	Class 3	Yes

Sound levels calculated at all PORs are compared to the daytime limits for the worst-case impact scenario.

Calculated sound levels at the receptors indicate that none of the PORs are being impacted by facility operations.

Sound pressure levels at each receptor reported as part of the acoustic assessment represent the worst-case impact assuming all significant sound sources are operating simultaneously, during their respective operating sequence.

6.0 CONCLUSIONS

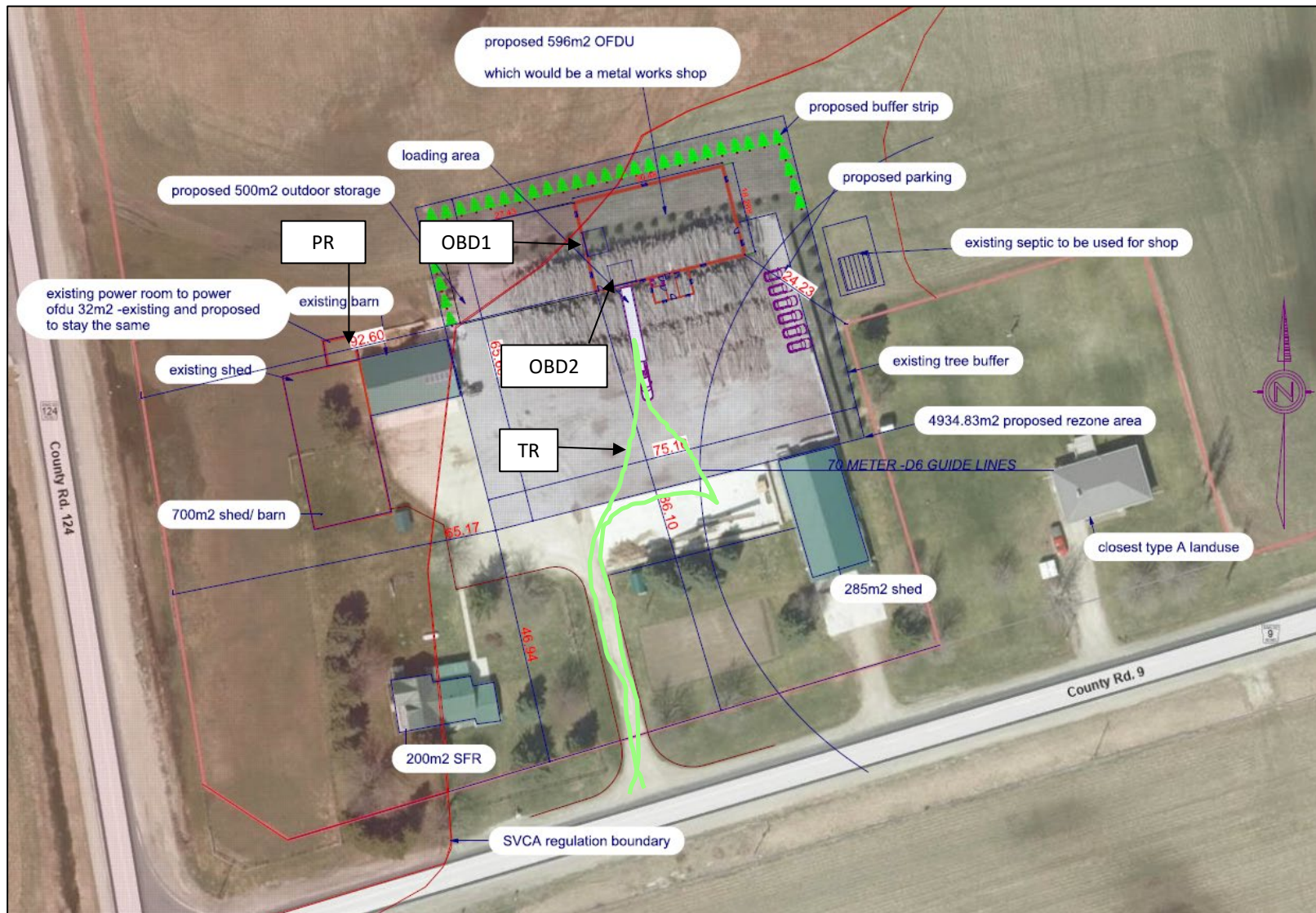
The overall sound levels resulting from the predictable worst-case impact operating scenario where the sound sources are operating simultaneously and continuously based on their operating sequences are stated in Table 5.

Table 5 indicates that the proposed shop at 10158 County Road 9 is compliant with NPC-300 criteria during the daytime for steady state sources of noise.

As demonstrated in Table 5, the proposed shop complies with the Performance Limits based on a conservative noise review.

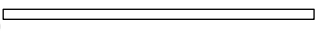
APPENDIX A

FIGURES



Source: Google Earth, CadnaA

Approximate Scale Metres

0  50



NOISE SOURCE LOCATION
10158 COUNTY ROAD 9
CREEMORE, ONTARIO

By: JA	Date: 22 October 2025	Project No. 1637
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Figure 1



Source: Google Earth Pro, Accessed on October 22, 2025

Approximate Scale Metres

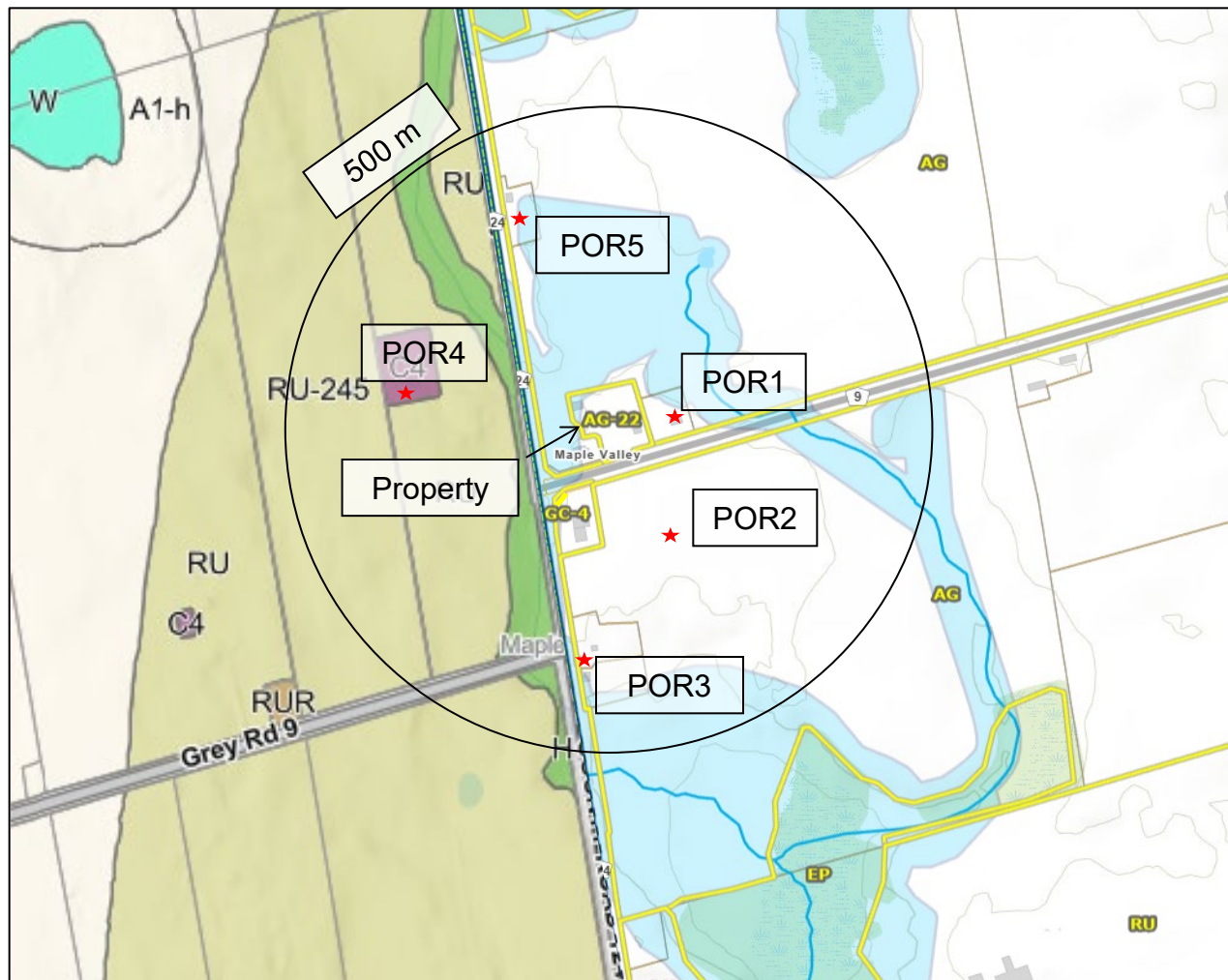
0 500



SCALED AREA LOCATION PLAN
10158 COUNTY ROAD 9
CREEMORE, ONTARIO

By: JA	Date: Oct. 22 2025	Project No. 1637
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Figure 2



Legend (Grey Highlands Zoning)

- RU - Rural
- H - Hazard
- C – Rural Commercial
- RUR – Rural Residential
- W – Wetland
- A – Agriculture

Legend (Clearview Zoning)

- AG – Agricultural
- AG-22 – Agricultural Exception Zone
- AGC – Agricultural Related Commercial
- EP – Environmental Protection
- RU – Rural

Source:
Grey County Interactive Zoning Map, Accessed Aug. 22, 2025,
<https://geo.grey.ca/Geocortex/WebView/Viewer/?app=2b1fc9fa717d4fcab47fe97e6d1720ba>

Clearview Township Interactive Zoning Map, Accessed Aug. 22, 2025,
https://opengis.simcoe.ca/?MAP_ID=clearview-public

Approximate Scale Metres

0 500



LAND USE ZONING DESIGNATION
PLAN

10158 COUNTY ROAD 9
CREEMORE, ONTARIO

By: AB

Date: Nov. 5 2025

Project No. CCS 1637

Figure 3

APPENDIX B

CALCULATIONS

Project 1634

10158 County Road 9
10158 County Road 9
Creemore, ON L0M 1G0

Rev. No.

Date

Revisions Made

October 22 2025 Noise Study for D6 Assessment - AAR

Table B.1: Insignificant Source Listing

Source ID	Source	Rationale
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Table B.2: Sound Level Calculations and CadnaA Inputs

											1/1 Octave Sound Pressure Levels (dBA) unless otherwise noted								
Source ID	Source Description	Tonal?	Duty Cycle	Data Source/Notes	Msmt File	Lw (dBA) ¹	Sphere Partition (%)	Ref. Distance (m)	H.A.G. / H.A.R. (m)	Lp (dBA)	31.5	63	125	250	500	1000	2000	4000	8000
PR	Power Room	No	Continuous Day/Eve	Measurement. November 12, 2024	072	88.6	100%	7.9	1.5 m a.g.	59.7	21.5	46.6	49.9	46.3	52.7	52.9	52.7	50.9	46.6
OBD1	Open Bay Door 1	No	Continuous Day/Eve	Measurement. Noise Database	--	91.8	75%	5.5	2.4 m a.g.	67.5	12.5	36.6	45.0	50.9	56.5	60.1	59.8	61.6	61.2
OBD2	Open Bay Door 2	No	Continuous Day/Eve	Measurement. Noise Database	--	91.8	75%	5.5	2.4 m a.g.	67.5	12.5	36.6	45.0	50.9	56.5	60.1	59.8	61.6	61.2
TR	Truck Route	No	Intermittent trips along route during the day/eve. (1/hr during the day/eve)	Measurement. Noise Database	019	104.9 ¹	50%	5.8	2.4 m a.g.	81.6	53.6	59.5	60.8	69.6	72.3	76.8	76.0	73.9	67.3

¹ Prior to intermittence adjustments

² Insignificant

APPENDIX C

CADNAA MODELLING FILES



Report (10158 Cty Rd 9.cna)

10158 County Road 9
Creemore, Ontario
Modelling Results - Stationary Source Modelling

Results

Result Table

Receiver		Land Use	Limiting Value		rel. Axis			Lr w/o Noise Control		dL req.		Lr w/ Noise Control		Exceeding		passive NC
Name	ID		Day	Night	Station	Distance	Height	Day	Night	Day	Night	Day	Night	Day	Night	
			dB(A)	dB(A)	m	m	m	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)	dB(A)
POR1F	POR1F		45	40	99	64.50	-0.90	37.9	0.0	-	-	0.0	0.0	-	-	-
POR1O	POR1O		45	40	99	36.29	-0.90	43.0	0.0	-	-	0.0	0.0	-	-	-
POR2F	POR2F		45	40	210	130.29	2.10	34.7	0.0	-	-	0.0	0.0	-	-	-
POR2O	POR2O		45	40	210	110.29	-0.90	34.0	0.0	-	-	0.0	0.0	-	-	-
POR3F	POR3F		45	40	0	276.31	2.10	26.2	0.0	-	-	0.0	0.0	-	-	-
POR3O	POR3O		45	40	0	247.86	-0.90	23.9	0.0	-	-	0.0	0.0	-	-	-
POR4F	POR4F		45	40	61	196.29	2.10	35.6	0.0	-	-	0.0	0.0	-	-	-
POR4O	POR4O		45	40	61	165.52	-0.90	37.1	0.0	-	-	0.0	0.0	-	-	-
POR5F	POR5F		45	40	123	318.30	-0.90	30.7	0.0	-	-	0.0	0.0	-	-	-
POR5O	POR5O		45	40	123	289.22	-0.90	31.4	0.0	-	-	0.0	0.0	-	-	-

Receptor Noise Impact Levels Table

Name	M.	ID	Level Lr	Limit. Value	Land Use			Height		Coordinates			
			Day	Day	Type	Auto	Noise Type			X	Y	Z	
			(dBA)	(dBA)				(m)		(m)	(m)	(m)	
POR1F		POR1F	37.9	45.0				1.50	r	561415.81	4902210.17	1.50	
POR1O		POR1O	43.0	45.0				1.50	r	561386.48	4902223.60	1.50	
POR2F		POR2F	34.7	45.0				4.50	r	561441.53	4902075.52	4.50	
POR2O		POR2O	34.0	45.0				1.50	r	561434.81	4902105.03	1.50	
POR3F		POR3F	26.2	45.0				4.50	r	561290.76	4901874.66	4.50	
POR3O		POR3O	23.9	45.0				1.50	r	561284.50	4901904.64	1.50	
POR4F		POR4F	35.6	45.0				4.50	r	561121.79	4902225.04	4.50	
POR4O		POR4O	37.1	45.0				1.50	r	561152.59	4902223.78	1.50	
POR5F		POR5F	30.7	45.0				1.50	r	561191.32	4902512.11	1.50	
POR5O		POR5O	31.4	45.0				1.50	r	561197.25	4902482.48	1.50	

Partial Levels Table

Source			Partial Level									
Name	M.	ID	POR1F	POR1O	POR2F	POR2O	POR3F	POR3O	POR4F	POR4O	POR5F	POR5O
			Day	Day	Day	Day	Day	Day	Day	Day	Day	Day
PR		Power Room	20.3	22.8	13.7	15.2	11.4	12.4	32.0	34.2	27.0	27.7
OBD1		Open Bay Door 1	34.2	38.3	30.1	26.1	20.7	18.1	23.7	25.2	5.8	6.5
OBD2		Open Bay Door 2	32.3	23.8	16.8	13.1	19.3	15.3	31.6	32.5	26.7	27.4
Trucking +		TR	32.4	41.1	32.7	33.1	23.0	21.2	25.6	26.4	23.3	23.8

Sources

Noise Source Library

Name	ID	Type	Oktave Spectrum (dB)													Source
			Weight.	31.5	63	125	250	500	1000	2000	4000	8000	A	lin		
Power Room	PR	Lw (c)	A	50.4	75.5	78.8	75.2	81.6	81.8	81.6	79.8	75.5	88.6	103.0	Measurement. Noise Database	
Open Bay Door	OBD	Lw (c)	A	37.0	61.1	69.5	75.4	81.0	84.6	84.3	86.1	85.7	91.8	94.4	Measurement. Noise Database	
Trucking	TR	Lw (c)	A	76.9	82.8	84.1	92.9	95.6	100.1	99.3	97.2	90.6	104.9	117.4	Measurement. Noise Database	

Point Sources

Name	M.	ID	Result. PWL			Lw / Li			Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Height	Coordinates		
			Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night					X	Y	Z
			(dBA)	(dBA)	(dBA)			dB(A)					(m²)		(min)	(min)	(min)	(dB)	(Hz)		(m)	(m)	(m)	(m)
PR		Power Room	88.6	88.6	88.6	Lw	PR		0.0	0.0	0.0				60.00	0.00	0.00	0.0	(none)	1.50	r	561268.00	4902234.85	1.50
OBD1		Open Bay Door 1	91.8	91.8	91.8	Lw	OBD		0.0	0.0	0.0				60.00	0.00	0.00	0.0	(none)	2.40	r	561328.34	4902246.37	2.40
OBD2		Open Bay Door 2	91.8	91.8	91.8	Lw	OBD		0.0	0.0	0.0				60.00	0.00	0.00	0.0	(none)	2.40	r	561320.57	4902253.63	2.40

Line Sources

Name	M.	ID	Result. PWL			Result. PWL'			Lw / Li			Correction			Sound Reduction		Attenuation	Operating Time			K0	Freq.	Direct.	Moving Pt. Src			
			Day	Evening	Night	Day	Evening	Night	Type	Value	norm.	Day	Evening	Night	R	Area		Day	Special	Night				Number		Speed	
			(dBA)	(dBA)	(dBA)	(dBA)	(dBA)	(dBA)			dB(A)	dB(A)	dB(A)	dB(A)		(m²)		(min)	(min)	(min)	(dB)	(Hz)		Day	Evening	Night	(km/h)
Trucking +		TR	88.1	-11.9	-11.9	64.9	-35.1	-35.1	PWL-Pt	TR		0.0	0.0	0.0				60.00	0.00	0.00	0.0	(none)	(none)	1.0	0.0	0.0	10.0

Obstacles

Buildings

Name	M.	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Residence		RES	x	0	0.37	7.60 r
Barn		Barn		0	0.37	4.60 r
Barn		Barn		0	0.37	4.60 r
Residence		RES	x	0	0.37	4.60 r
Residence		RES	x	0	0.37	7.60 r
Residence		RES	x	0	0.37	7.60 r

Name	M.	ID	RB	Residents	Absorption	Height
						Begin
						(m)
Highview		HV		0	0.37	9.30 r
Highview		HV		0	0.37	2.90 r
New Shop		NS		0	0.37	9.10 r
New Shop		NS		0	0.37	4.50 r
Shed		Shed		0	0.37	6.10 r
Power Room		PR		0	0.37	3.00 r
Residence		RES	x	0	0.37	6.10 r
Shed		Shed		0	0.37	6.10 r
Residence		RES	x	0	0.37	6.10 r

Building Geometry

Name	M.	ID	RB	Residents	Absorption	Height	Coordinates			
						Begin	x	y	z	Ground
						(m)	(m)	(m)	(m)	(m)
Residence		RES	x	0	0.37	7.60 r	561282.04	4902167.11	7.60	0.00
							561284.12	4902156.83	7.60	0.00
							561298.08	4902159.46	7.60	0.00
							561298.40	4902158.20	7.60	0.00
							561303.23	4902159.14	7.60	0.00
							561301.02	4902167.96	7.60	0.00
							561297.66	4902167.44	7.60	0.00
							561296.61	4902171.85	7.60	0.00
							561286.01	4902169.75	7.60	0.00
							561286.43	4902168.07	7.60	0.00
Barn		Barn		0	0.37	4.60 r	561275.28	4902231.86	4.60	0.00
							561277.91	4902220.59	4.60	0.00
							561295.45	4902224.32	4.60	0.00
							561293.03	4902235.70	4.60	0.00
Barn		Barn		0	0.37	4.60 r	561359.43	4902211.93	4.60	0.00
							561366.12	4902188.36	4.60	0.00
							561377.61	4902191.85	4.60	0.00
							561370.33	4902214.63	4.60	0.00
Residence		RES	x	0	0.37	4.60 r	561413.86	4902209.58	4.60	0.00
							561417.20	4902198.89	4.60	0.00
							561434.23	4902204.00	4.60	0.00
							561431.06	4902214.57	4.60	0.00
Residence		RES	x	0	0.37	7.60 r	561289.02	4901874.42	7.60	0.00
							561288.97	4901865.02	7.60	0.00
							561297.74	4901865.12	7.60	0.00
							561297.79	4901866.54	7.60	0.00
							561304.51	4901866.75	7.60	0.00
							561304.30	4901873.26	7.60	0.00
							561297.79	4901873.05	7.60	0.00
							561297.63	4901874.63	7.60	0.00
Residence		RES	x	0	0.37	7.60 r	561441.05	4902055.98	7.60	0.00

Name	M.	ID	RB	Residents	Absorption	Height	Coordinates			
						Begin	x	y	z	Ground
						(m)	(m)	(m)	(m)	(m)
							561451.29	4902058.23	7.60	0.00
							561448.43	4902072.15	7.60	0.00
							561449.69	4902072.49	7.60	0.00
							561448.66	4902077.30	7.60	0.00
							561439.88	4902074.95	7.60	0.00
							561440.46	4902071.60	7.60	0.00
							561436.07	4902070.48	7.60	0.00
							561438.34	4902059.91	7.60	0.00
							561440.02	4902060.36	7.60	0.00
Highview		HV		0	0.37	9.30 r	561287.74	4902092.48	9.30	0.00
							561304.54	4902096.05	9.30	0.00
							561312.67	4902047.03	9.30	0.00
							561295.94	4902044.05	9.30	0.00
Highview		HV		0	0.37	2.90 r	561306.07	4902045.85	2.90	0.00
							561312.67	4902047.02	2.90	0.00
							561313.81	4902039.55	2.90	0.00
							561307.33	4902038.42	2.90	0.00
New Shop		NS		0	0.37	9.10 r	561318.49	4902262.66	9.10	0.00
							561348.22	4902270.07	9.10	0.00
							561352.78	4902252.11	9.10	0.00
							561322.59	4902245.13	9.10	0.00
New Shop		NS		0	0.37	4.50 r	561333.36	4902247.60	4.50	0.00
							561334.65	4902242.80	4.50	0.00
							561342.51	4902244.64	4.50	0.00
							561341.46	4902249.48	4.50	0.00
Shed		Shed		0	0.37	6.10 r	561275.04	4902231.47	6.10	0.00
							561260.18	4902228.26	6.10	0.00
							561266.18	4902197.76	6.10	0.00
							561281.76	4902201.26	6.10	0.00
Power Room		PR		0	0.37	3.00 r	561268.99	4902230.18	3.00	0.00
							561267.91	4902235.36	3.00	0.00
							561274.46	4902236.47	3.00	0.00
							561275.30	4902231.56	3.00	0.00
Residence		RES	x	0	0.37	6.10 r	561102.51	4902230.49	6.10	0.00
							561119.48	4902234.26	6.10	0.00
							561121.79	4902222.84	6.10	0.00
							561107.64	4902219.91	6.10	0.00
							561107.43	4902218.44	6.10	0.00
							561107.22	4902217.60	6.10	0.00
							561106.70	4902216.66	6.10	0.00
							561105.76	4902216.34	6.10	0.00
							561104.81	4902216.13	6.10	0.00
							561103.35	4902215.92	6.10	0.00
							561102.72	4902216.03	6.10	0.00
							561101.88	4902216.76	6.10	0.00
							561101.57	4902217.81	6.10	0.00

Name	M.	ID	RB	Residents	Absorption	Height	Coordinates			
						Begin	x	y	z	Ground
						(m)	(m)	(m)	(m)	(m)
							561101.25	4902219.17	6.10	0.00
							561101.15	4902220.74	6.10	0.00
							561101.67	4902221.58	6.10	0.00
							561102.61	4902222.32	6.10	0.00
							561104.19	4902222.84	6.10	0.00
Shed		Shed		0	0.37	6.10 r	561087.00	4902236.98	6.10	0.00
							561098.95	4902239.29	6.10	0.00
							561101.99	4902223.68	6.10	0.00
							561090.46	4902220.95	6.10	0.00
Residence		RES	x	0	0.37	6.10 r	561184.91	4902525.18	6.10	0.00
							561187.22	4902511.59	6.10	0.00
							561195.67	4902512.77	6.10	0.00
							561193.23	4902526.44	6.10	0.00

Ground Absorption

Name	M.	ID	G	Coordinates	
				x	y
				(m)	(m)
Pavement		Pavement	0.0	561245.83	4902123.56
				561249.00	4902121.98
				561256.41	4902123.56
				562045.80	4902366.25
				562050.47	4902354.91
				561262.41	4902111.56
				561251.70	4902102.57
				561248.52	4902097.41
				561246.93	4902091.72
				561252.81	4902043.00
				561259.11	4902012.76
				561298.27	4901779.39
				561284.52	4901777.27
				561271.55	4901849.77
				561257.53	4901868.29
				561226.57	4901859.30
				561223.66	4901871.73
				561245.09	4901878.08
				561250.12	4901880.46
				561258.06	4901887.87
				561259.91	4901897.13
				561251.93	4901964.33
				561240.17	4902029.02
				561222.95	4902136.54
				561193.97	4902305.80
				561165.41	4902471.29
				561153.23	4902542.69

Name	M.	ID	G	Coordinates	
				x	y
				(m)	(m)
				561167.09	4902545.21
				561234.76	4902147.84
				561237.49	4902136.81
				561241.37	4902128.31
				561244.63	4902124.53
Gravel		Gravel	0.3	561302.34	4902137.73
				561303.26	4902138.85
				561299.89	4902157.86
				561303.05	4902158.44
				561306.30	4902140.65
				561307.22	4902139.81
				561308.18	4902139.56
				561308.27	4902139.53
Gravel		Gravel	0.3	561316.79	4902142.41
				561351.28	4902152.70
				561344.04	4902152.76
				561338.16	4902152.34
				561334.06	4902155.07
				561321.38	4902202.28
				561370.97	4902215.95
				561359.13	4902260.54
				561351.68	4902258.81
				561353.03	4902251.95
				561341.60	4902249.37
				561342.65	4902244.54
				561334.52	4902242.63
				561333.25	4902246.76
				561322.49	4902244.70
				561318.08	4902262.55
				561291.19	4902256.88
				561295.60	4902238.61
				561292.61	4902237.99
				561295.48	4902224.28
				561278.01	4902220.36
				561282.37	4902207.48
				561293.44	4902198.18
				561294.95	4902186.72
				561306.54	4902188.69
				561312.91	4902189.40
				561315.10	4902187.73
				561319.10	4902188.70
				561320.27	4902186.81
				561322.19	4902182.71
				561324.92	4902173.42
				561328.48	4902158.07
				561328.39	4902154.38

Name	M.	ID	G	Coordinates	
				x	y
				(m)	(m)
				561326.92	4902150.12
				561324.72	4902147.97
				561322.55	4902147.03
				561316.42	4902145.17
Gravel		Gravel	0.3	561370.13	4902188.02
				561374.63	4902189.54
				561380.72	4902165.39
				561381.31	4902164.17
				561382.02	4902163.33
				561384.19	4902162.86
				561375.87	4902160.33
				561376.62	4902161.52
				561377.26	4902163.31
				561377.33	4902165.43
				561371.66	4902184.85
Gravel		Gravel	0.3	561420.21	4902199.79
				561414.85	4902198.01
				561419.92	4902174.08
				561427.26	4902176.08
				561425.92	4902177.79
				561423.92	4902183.50
				561421.01	4902197.50
Gravel		Gravel	0.3	561280.75	4901884.67
				561281.88	4901877.92
				561301.09	4901877.75
				561307.46	4901876.25
				561306.46	4901887.59
				561293.00	4901885.71
				561283.71	4901884.88
Gravel		Gravel	0.3	561259.52	4902014.32
				561260.52	4902007.32
				561438.55	4902059.66
				561436.55	4902067.66
				561260.92	4902015.42
Gravel		Gravel	0.3	561419.58	4902160.06
				561440.91	4902075.46
				561439.58	4902074.96
				561440.33	4902071.63
				561435.58	4902070.71
				561436.58	4902067.75
				561402.77	4902057.88
				561395.42	4902087.08
				561430.34	4902096.49
				561415.07	4902158.66
Concrete		Concrete	0.0	561359.32	4902211.83
				561362.86	4902198.49

Name	M.	ID	G	Coordinates	
				x	y
				(m)	(m)
				561325.06	4902189.16
				561321.42	4902202.24
Gravel		Gravel	0.3	561173.07	4902510.63
				561176.43	4902508.39
				561180.88	4902508.31
				561185.20	4902508.31
				561189.61	4902509.76
				561192.48	4902510.18
				561195.97	4902510.34
				561198.72	4902509.60
				561199.92	4902507.89
				561201.05	4902505.11
				561201.00	4902501.82
				561200.88	4902500.45
				561199.88	4902498.95
				561198.47	4902498.12
				561197.30	4902497.33
				561196.31	4902496.75
				561194.52	4902496.58
				561193.35	4902496.58
				561189.94	4902499.12
				561188.53	4902500.03
				561185.83	4902503.07
				561184.12	4902504.02
				561181.38	4902504.23
				561178.92	4902504.27
				561177.09	4902503.98
				561175.97	4902503.57
				561175.02	4902502.86
				561174.89	4902499.91

Configuration	
Parameter	Value
General	
Country	(user defined)
Max. Error (dB)	0.00
Max. Search Radius (m)	2000.00
Min. Dist Src to Rcvr	0.00
Partition	
Raster Factor	0.50
Max. Length of Section (m)	1000.00
Min. Length of Section (m)	1.00
Min. Length of Section (%)	0.00
Proj. Line Sources	On
Proj. Area Sources	On
Ref. Time	
Reference Time Day (min)	60.00
Reference Time Night (min)	60.00
Daytime Penalty (dB)	0.00
Recr. Time Penalty (dB)	6.00
Night-time Penalty (dB)	10.00
DTM	
Standard Height (m)	0.00
Model of Terrain	Triangulation
Reflection	
max. Order of Reflection	2
Search Radius Src	100.00
Search Radius Rcvr	100.00
Max. Distance Source - Rcvr	1000.00 1000.00
Min. Distance Rcvr - Reflector	1.00 1.00
Min. Distance Source - Reflector	0.10
Industrial (ISO 9613)	
Lateral Diffraction	some Obj
Obst. within Area Src do not shield	On
Screening	Excl. Ground Att. over Barrier
	Dz with limit (20/25)
Barrier Coefficients C1,2,3	3.0 20.0 0.0
Temperature (°C)	10
rel. Humidity (%)	70
Ground Absorption G	1.00
Wind Speed for Dir. (m/s)	3.0
Roads (???)	
Railways (???)	
Aircraft (???)	
Strictly acc. to AzB	

Receiver

Name: POR10

ID: POR10

X: 561386.48

Y: 4902223.60

Z: 1.50

Point Source, ISO 9613, Name: "PR", ID: "Power Room"

Nr.	X (m)	Y (m)	Z (m)	Refl.	Freq. (Hz)	LxT dB(A)	LxN dB(A)	K0 (dB)	Dc (dB)	Adiv (dB)	Aatm (dB)	Agr (dB)	Afol (dB)	Ahous (dB)	Abar (dB)	Cmet (dB)	RL (dB)	LrT dB(A)	LrN dB(A)
1	561268.00	4902234.85	1.50	0	32	50.4	-88.0	0.0	0.0	52.5	0.0	-3.7	0.0	0.0	4.5	0.0	-0.0	-2.8	-88.0
2	561268.00	4902234.85	1.50	0	63	75.5	-88.0	0.0	0.0	52.5	0.0	-3.7	0.0	0.0	6.8	0.0	-0.0	19.9	-88.0
3	561268.00	4902234.85	1.50	0	125	78.8	-88.0	0.0	0.0	52.5	0.1	-1.6	0.0	0.0	10.3	0.0	-0.0	17.6	-88.0
4	561268.00	4902234.85	1.50	0	250	75.2	-88.0	0.0	0.0	52.5	0.1	3.1	0.0	0.0	12.5	0.0	-0.0	7.0	-88.0
5	561268.00	4902234.85	1.50	0	500	81.6	-88.0	0.0	0.0	52.5	0.2	1.5	0.0	0.0	16.6	0.0	-0.0	10.8	-88.0
6	561268.00	4902234.85	1.50	0	1000	81.8	-88.0	0.0	0.0	52.5	0.4	-1.8	0.0	0.0	20.3	0.0	-0.0	10.4	-88.0
7	561268.00	4902234.85	1.50	0	2000	81.6	-88.0	0.0	0.0	52.5	1.2	-2.3	0.0	0.0	22.2	0.0	-0.0	8.1	-88.0
8	561268.00	4902234.85	1.50	0	4000	79.8	-88.0	0.0	0.0	52.5	3.9	-2.3	0.0	0.0	23.4	0.0	-0.0	2.3	-88.0
9	561268.00	4902234.85	1.50	0	8000	75.5	-88.0	0.0	0.0	52.5	13.9	-2.3	0.0	0.0	24.1	0.0	-0.0	-12.7	-88.0
10	561268.00	4902234.85	1.50	2	2000	81.6	-88.0	0.0	0.0	58.5	2.3	-2.6	0.0	0.0	25.0	0.0	4.0	-5.5	-88.0
11	561268.00	4902234.85	1.50	2	4000	79.8	-88.0	0.0	0.0	58.5	7.8	-2.6	0.0	0.0	25.0	0.0	4.0	-12.8	-88.0
12	561268.00	4902234.85	1.50	2	8000	75.5	-88.0	0.0	0.0	58.5	27.8	-2.6	0.0	0.0	25.0	0.0	4.0	-37.1	-88.0

Point Source, ISO 9613, Name: "OBD1", ID: "Open Bay Door 1"

Nr.	X (m)	Y (m)	Z (m)	Refl.	Freq. (Hz)	LxT dB(A)	LxN dB(A)	K0 (dB)	Dc (dB)	Adiv (dB)	Aatm (dB)	Agr (dB)	Afol (dB)	Ahous (dB)	Abar (dB)	Cmet (dB)	RL (dB)	LrT dB(A)	LrN dB(A)
1	561328.34	4902246.37	2.40	0	32	37.0	-88.0	0.0	0.0	46.9	0.0	-3.0	0.0	0.0	1.5	0.0	-0.0	-8.4	-88.0
2	561328.34	4902246.37	2.40	0	63	61.1	-88.0	0.0	0.0	46.9	0.0	-3.0	0.0	0.0	2.2	0.0	-0.0	15.0	-88.0
3	561328.34	4902246.37	2.40	0	125	69.5	-88.0	0.0	0.0	46.9	0.0	-0.4	0.0	0.0	3.2	0.0	-0.0	19.9	-88.0
4	561328.34	4902246.37	2.40	0	250	75.4	-88.0	0.0	0.0	46.9	0.1	3.7	0.0	0.0	2.9	0.0	-0.0	21.9	-88.0
5	561328.34	4902246.37	2.40	0	500	81.0	-88.0	0.0	0.0	46.9	0.1	1.2	0.0	0.0	5.7	0.0	-0.0	27.1	-88.0
6	561328.34	4902246.37	2.40	0	1000	84.6	-88.0	0.0	0.0	46.9	0.2	-1.0	0.0	0.0	8.1	0.0	-0.0	30.4	-88.0
7	561328.34	4902246.37	2.40	0	2000	84.3	-88.0	0.0	0.0	46.9	0.6	-1.3	0.0	0.0	10.5	0.0	-0.0	27.6	-88.0
8	561328.34	4902246.37	2.40	0	4000	86.1	-88.0	0.0	0.0	46.9	2.0	-1.3	0.0	0.0	13.1	0.0	-0.0	25.4	-88.0
9	561328.34	4902246.37	2.40	0	8000	85.7	-88.0	0.0	0.0	46.9	7.3	-1.3	0.0	0.0	15.6	0.0	-0.0	17.2	-88.0
10	561328.34	4902246.37	2.40	1	1000	84.6	-88.0	0.0	0.0	53.3	0.5	-1.6	0.0	0.0	0.0	0.0	2.0	30.4	-88.0
11	561328.34	4902246.37	2.40	1	2000	84.3	-88.0	0.0	0.0	53.3	1.3	-1.9	0.0	0.0	0.0	0.0	2.0	29.7	-88.0
12	561328.34	4902246.37	2.40	1	4000	86.1	-88.0	0.0	0.0	53.3	4.3	-1.9	0.0	0.0	0.0	0.0	2.0	28.5	-88.0
13	561328.34	4902246.37	2.40	1	8000	85.7	-88.0	0.0	0.0	53.3	15.2	-1.9	0.0	0.0	0.0	0.0	2.0	17.1	-88.0
14	561328.34	4902246.37	2.40	1	1000	84.6	-88.0	0.0	0.0	55.4	0.6	-2.1	0.0	0.0	10.6	0.0	2.0	18.2	-88.0
15	561328.34	4902246.37	2.40	1	2000	84.3	-88.0	0.0	0.0	55.4	1.6	-2.5	0.0	0.0	13.0	0.0	2.0	14.8	-88.0
16	561328.34	4902246.37	2.40	1	4000	86.1	-88.0	0.0	0.0	55.4	5.4	-2.5	0.0	0.0	15.7	0.0	2.0	10.1	-88.0
17	561328.34	4902246.37	2.40	1	8000	85.7	-88.0	0.0	0.0	55.4	19.4	-2.5	0.0	0.0	18.5	0.0	2.0	-7.1	-88.0
18	561328.34	4902246.37	2.40	2	2000	84.3	-88.0	0.0	0.0	53.9	1.4	-2.0	0.0	0.0	0.0	0.0	4.0	27.1	-88.0
19	561328.34	4902246.37	2.40	2	4000	86.1	-88.0	0.0	0.0	53.9	4.6	-2.0	0.0	0.0	0.0	0.0	4.0	25.7	-88.0
20	561328.34	4902246.37	2.40	2	8000	85.7	-88.0	0.0	0.0	53.9	16.4	-2.0	0.0	0.0	0.0	0.0	4.0	13.5	-88.0
21	561328.34	4902246.37	2.40	2	1000	84.6	-88.0	0.0	0.0	55.9	0.6	-2.2	0.0	0.0	9.4	0.0	4.0	16.9	-88.0
22	561328.34	4902246.37	2.40	2	2000	84.3	-88.0	0.0	0.0	55.9	1.7	-2.5	0.0	0.0	11.6	0.0	4.0	13.7	-88.0
23	561328.34	4902246.37	2.40	2	4000	86.1	-88.0	0.0	0.0	55.9	5.8	-2.5	0.0	0.0	14.1	0.0	4.0	8.9	-88.0
24	561328.34	4902246.37	2.40	2	8000	85.7	-88.0	0.0	0.0	55.9	20.6	-2.5	0.0	0.0	16.9	0.0	4.0	-9.1	-88.0

Point Source, ISO 9613, Name: "OBD2", ID: "Open Bay Door 2"

Nr.	X (m)	Y (m)	Z (m)	Refl.	Freq. (Hz)	LxT dB(A)	LxN dB(A)	K0 (dB)	Dc (dB)	Adiv (dB)	Aatm (dB)	Agr (dB)	Afol (dB)	Ahous (dB)	Abar (dB)	Cmet (dB)	RL (dB)	LrT dB(A)	LrN dB(A)
1	561320.57	4902253.63	2.40	0	32	37.0	-88.0	0.0	0.0	48.2	0.0	-3.0	0.0	0.0	7.5	0.0	-0.0	-15.7	-88.0
2	561320.57	4902253.63	2.40	0	63	61.1	-88.0	0.0	0.0	48.2	0.0	-3.0	0.0	0.0	10.2	0.0	-0.0	5.7	-88.0
3	561320.57	4902253.63	2.40	0	125	69.5	-88.0	0.0	0.0	48.2	0.0	-0.6	0.0	0.0	13.3	0.0	-0.0	8.7	-88.0
4	561320.57	4902253.63	2.40	0	250	75.4	-88.0	0.0	0.0	48.2	0.1	3.6	0.0	0.0	15.5	0.0	-0.0	8.1	-88.0
5	561320.57	4902253.63	2.40	0	500	81.0	-88.0	0.0	0.0	48.2	0.1	1.3	0.0	0.0	18.7	0.0	-0.0	12.7	-88.0
6	561320.57	4902253.63	2.40	0	1000	84.6	-88.0	0.0	0.0	48.2	0.3	-1.1	0.0	0.0	21.1	0.0	-0.0	16.2	-88.0
7	561320.57	4902253.63	2.40	0	2000	84.3	-88.0	0.0	0.0	48.2	0.7	-1.4	0.0	0.0	22.6	0.0	-0.0	14.3	-88.0
8	561320.57	4902253.63	2.40	0	4000	86.1	-88.0	0.0	0.0	48.2	2.4	-1.4	0.0	0.0	23.6	0.0	-0.0	13.4	-88.0
9	561320.57	4902253.63	2.40	0	8000	85.7	-88.0	0.0	0.0	48.2	8.5	-1.4	0.0	0.0	24.3	0.0	-0.0	6.3	-88.0

Point Source, ISO 9613, Name: "OBD2", ID: "Open Bay Door 2"																			
Nr.	X	Y	Z	Ref.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
10	561320.57	4902253.63	2.40	1	1000	84.6	-88.0	0.0	0.0	55.2	0.6	-1.8	0.0	0.0	10.4	0.0	2.0	18.3	-88.0
11	561320.57	4902253.63	2.40	1	2000	84.3	-88.0	0.0	0.0	55.2	1.6	-2.2	0.0	0.0	12.7	0.0	2.0	15.0	-88.0
12	561320.57	4902253.63	2.40	1	4000	86.1	-88.0	0.0	0.0	55.2	5.3	-2.2	0.0	0.0	15.4	0.0	2.0	10.4	-88.0
13	561320.57	4902253.63	2.40	1	8000	85.7	-88.0	0.0	0.0	55.2	19.0	-2.2	0.0	0.0	18.2	0.0	2.0	-6.5	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Ref.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
1	561324.56	4902181.87	2.40	0	32	50.5	-88.0	0.0	0.0	48.5	0.0	-3.0	0.0	0.0	2.6	0.0	-0.0	2.4	-88.0
2	561324.56	4902181.87	2.40	0	63	56.4	-88.0	0.0	0.0	48.5	0.0	-3.0	0.0	0.0	3.7	0.0	-0.0	7.3	-88.0
3	561324.56	4902181.87	2.40	0	125	57.7	-88.0	0.0	0.0	48.5	0.0	-1.0	0.0	0.0	5.3	0.0	-0.0	4.9	-88.0
4	561324.56	4902181.87	2.40	0	250	66.5	-88.0	0.0	0.0	48.5	0.1	2.3	0.0	0.0	6.4	0.0	-0.0	9.3	-88.0
5	561324.56	4902181.87	2.40	0	500	69.2	-88.0	0.0	0.0	48.5	0.1	0.2	0.0	0.0	10.8	0.0	-0.0	9.6	-88.0
6	561324.56	4902181.87	2.40	0	1000	73.7	-88.0	0.0	0.0	48.5	0.3	-1.5	0.0	0.0	13.9	0.0	-0.0	12.6	-88.0
7	561324.56	4902181.87	2.40	0	2000	72.9	-88.0	0.0	0.0	48.5	0.7	-1.7	0.0	0.0	16.8	0.0	-0.0	8.7	-88.0
8	561324.56	4902181.87	2.40	0	4000	70.8	-88.0	0.0	0.0	48.5	2.4	-1.7	0.0	0.0	19.8	0.0	-0.0	1.9	-88.0
9	561324.56	4902181.87	2.40	0	8000	64.2	-88.0	0.0	0.0	48.5	8.7	-1.7	0.0	0.0	22.4	0.0	-0.0	-13.7	-88.0
10	561330.33	4902159.24	2.40	0	32	50.5	-88.0	0.0	0.0	49.6	0.0	-3.0	0.0	0.0	3.3	0.0	-0.0	0.6	-88.0
11	561330.33	4902159.24	2.40	0	63	56.4	-88.0	0.0	0.0	49.6	0.0	-3.0	0.0	0.0	4.5	0.0	-0.0	5.3	-88.0
12	561330.33	4902159.24	2.40	0	125	57.7	-88.0	0.0	0.0	49.6	0.0	0.3	0.0	0.0	6.0	0.0	-0.0	1.8	-88.0
13	561330.33	4902159.24	2.40	0	250	66.5	-88.0	0.0	0.0	49.6	0.1	5.8	0.0	0.0	3.8	0.0	-0.0	7.2	-88.0
14	561330.33	4902159.24	2.40	0	500	69.2	-88.0	0.0	0.0	49.6	0.2	2.3	0.0	0.0	10.1	0.0	-0.0	7.1	-88.0
15	561330.33	4902159.24	2.40	0	1000	73.7	-88.0	0.0	0.0	49.6	0.3	-0.6	0.0	0.0	14.9	0.0	-0.0	9.4	-88.0
16	561330.33	4902159.24	2.40	0	2000	72.9	-88.0	0.0	0.0	49.6	0.8	-0.9	0.0	0.0	17.9	0.0	-0.0	5.5	-88.0
17	561330.33	4902159.24	2.40	0	4000	70.8	-88.0	0.0	0.0	49.6	2.8	-0.9	0.0	0.0	20.9	0.0	-0.0	-1.5	-88.0
18	561330.33	4902159.24	2.40	0	8000	64.2	-88.0	0.0	0.0	49.6	10.0	-0.9	0.0	0.0	23.8	0.0	-0.0	-18.3	-88.0
19	561329.98	4902159.12	2.40	0	32	50.5	-88.0	0.0	0.0	49.7	0.0	-3.0	0.0	0.0	3.3	0.0	-0.0	0.6	-88.0
20	561329.98	4902159.12	2.40	0	63	56.4	-88.0	0.0	0.0	49.7	0.0	-3.0	0.0	0.0	4.5	0.0	-0.0	5.3	-88.0
21	561329.98	4902159.12	2.40	0	125	57.7	-88.0	0.0	0.0	49.7	0.0	0.3	0.0	0.0	6.0	0.0	-0.0	1.8	-88.0
22	561329.98	4902159.12	2.40	0	250	66.5	-88.0	0.0	0.0	49.7	0.1	5.8	0.0	0.0	3.8	0.0	-0.0	7.1	-88.0
23	561329.98	4902159.12	2.40	0	500	69.2	-88.0	0.0	0.0	49.7	0.2	2.3	0.0	0.0	10.1	0.0	-0.0	7.0	-88.0
24	561329.98	4902159.12	2.40	0	1000	73.7	-88.0	0.0	0.0	49.7	0.3	-0.6	0.0	0.0	14.9	0.0	-0.0	9.4	-88.0
25	561329.98	4902159.12	2.40	0	2000	72.9	-88.0	0.0	0.0	49.7	0.8	-0.9	0.0	0.0	17.9	0.0	-0.0	5.5	-88.0
26	561329.98	4902159.12	2.40	0	4000	70.8	-88.0	0.0	0.0	49.7	2.8	-0.9	0.0	0.0	20.8	0.0	-0.0	-1.5	-88.0
27	561329.98	4902159.12	2.40	0	8000	64.2	-88.0	0.0	0.0	49.7	10.0	-0.9	0.0	0.0	23.8	0.0	-0.0	-18.3	-88.0
28	561324.33	4902181.85	2.40	0	32	50.5	-88.0	0.0	0.0	48.5	0.0	-3.0	0.0	0.0	2.6	0.0	-0.0	2.4	-88.0
29	561324.33	4902181.85	2.40	0	63	56.4	-88.0	0.0	0.0	48.5	0.0	-3.0	0.0	0.0	3.7	0.0	-0.0	7.3	-88.0
30	561324.33	4902181.85	2.40	0	125	57.7	-88.0	0.0	0.0	48.5	0.0	-1.0	0.0	0.0	5.3	0.0	-0.0	4.9	-88.0
31	561324.33	4902181.85	2.40	0	250	66.5	-88.0	0.0	0.0	48.5	0.1	2.3	0.0	0.0	6.4	0.0	-0.0	9.3	-88.0
32	561324.33	4902181.85	2.40	0	500	69.2	-88.0	0.0	0.0	48.5	0.1	0.2	0.0	0.0	10.7	0.0	-0.0	9.7	-88.0
33	561324.33	4902181.85	2.40	0	1000	73.7	-88.0	0.0	0.0	48.5	0.3	-1.5	0.0	0.0	13.8	0.0	-0.0	12.7	-88.0
34	561324.33	4902181.85	2.40	0	2000	72.9	-88.0	0.0	0.0	48.5	0.7	-1.7	0.0	0.0	16.8	0.0	-0.0	8.7	-88.0
35	561324.33	4902181.85	2.40	0	4000	70.8	-88.0	0.0	0.0	48.5	2.4	-1.7	0.0	0.0	19.7	0.0	-0.0	1.9	-88.0
36	561324.33	4902181.85	2.40	0	8000	64.2	-88.0	0.0	0.0	48.5	8.8	-1.7	0.0	0.0	22.4	0.0	-0.0	-13.6	-88.0
37	561346.11	4902216.67	2.40	0	32	47.6	-88.0	0.0	0.0	43.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	7.3	-88.0
38	561346.11	4902216.67	2.40	0	63	53.5	-88.0	0.0	0.0	43.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	13.2	-88.0
39	561346.11	4902216.67	2.40	0	125	54.8	-88.0	0.0	0.0	43.3	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	12.1	-88.0
40	561346.11	4902216.67	2.40	0	250	63.6	-88.0	0.0	0.0	43.3	0.0	2.7	0.0	0.0	0.0	0.0	-0.0	17.6	-88.0
41	561346.11	4902216.67	2.40	0	500	66.3	-88.0	0.0	0.0	43.3	0.1	0.7	0.0	0.0	0.0	0.0	-0.0	22.2	-88.0
42	561346.11	4902216.67	2.40	0	1000	70.8	-88.0	0.0	0.0	43.3	0.2	-1.0	0.0	0.0	0.0	0.0	-0.0	28.4	-88.0
43	561346.11	4902216.67	2.40	0	2000	70.0	-88.0	0.0	0.0	43.3	0.4	-1.3	0.0	0.0	0.0	0.0	-0.0	27.6	-88.0
44	561346.11	4902216.67	2.40	0	4000	67.9	-88.0	0.0	0.0	43.3	1.3	-1.3	0.0	0.0	0.0	0.0	-0.0	24.5	-88.0
45	561346.11	4902216.67	2.40	0	8000	61.3	-88.0	0.0	0.0	43.3	4.8	-1.3	0.0	0.0	0.0	0.0	-0.0	14.5	-88.0
46	561348.28	4902215.17	2.40	0	32	45.1	-88.0	0.0	0.0	42.8	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	5.2	-88.0
47	561348.28	4902215.17	2.40	0	63	51.0	-88.0	0.0	0.0	42.8	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	11.1	-88.0
48	561348.28	4902215.17	2.40	0	125	52.3	-88.0	0.0	0.0	42.8	0.0	-0.5	0.0	0.0	0.0	0.0	-0.0	9.9	-88.0
49	561348.28	4902215.17	2.40	0	250	61.1	-88.0	0.0	0.0	42.8	0.0	2.7	0.0	0.0	0.0	0.0	-0.0	15.5	-88.0
50	561348.28	4902215.17	2.40	0	500	63.8	-88.0	0.0	0.0	42.8	0.1	0.7	0.0	0.0	0.0	0.0	-0.0	20.1	-88.0
51	561348.28	4902215.17	2.40	0	1000	68.3	-88.0	0.0	0.0	42.8	0.1	-1.0	0.0	0.0	0.0	0.0	-0.0	26.3	-88.0
52	561348.28	4902215.17	2.40	0	2000	67.5	-88.0	0.0	0.0	42.8	0.4	-1.2	0.0	0.0	0.0	0.0	-0.0	25.4	-88.0
53	561348.28	4902215.17	2.40	0	4000	65.4	-88.0	0.0	0.0	42.8	1.3	-1.2	0.0	0.0	0.0	0.0	-0.0	22.4	-88.0
54	561348.28	4902215.17	2.40	0	8000	58.8	-88.0	0.0	0.0	42.8	4.6	-1.2	0.0	0.0	0.0	0.0	-0.0	12.6	-88.0
55	561340.96	4902216.17	2.40	0	32	46.0	-88.0	0.0	0.0	44.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	4.8	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Refl.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
56	561340.96	4902216.17	2.40	0	63	51.9	-88.0	0.0	0.0	44.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	10.7	-88.0
57	561340.96	4902216.17	2.40	0	125	53.2	-88.0	0.0	0.0	44.3	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	9.6	-88.0
58	561340.96	4902216.17	2.40	0	250	62.0	-88.0	0.0	0.0	44.3	0.1	2.7	0.0	0.0	0.0	0.0	-0.0	15.0	-88.0
59	561340.96	4902216.17	2.40	0	500	64.7	-88.0	0.0	0.0	44.3	0.1	0.7	0.0	0.0	0.0	0.0	-0.0	19.7	-88.0
60	561340.96	4902216.17	2.40	0	1000	69.2	-88.0	0.0	0.0	44.3	0.2	-1.1	0.0	0.0	0.0	0.0	-0.0	25.9	-88.0
61	561340.96	4902216.17	2.40	0	2000	68.4	-88.0	0.0	0.0	44.3	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	25.1	-88.0
62	561340.96	4902216.17	2.40	0	4000	66.3	-88.0	0.0	0.0	44.3	1.5	-1.4	0.0	0.0	0.0	0.0	-0.0	21.9	-88.0
63	561340.96	4902216.17	2.40	0	8000	59.7	-88.0	0.0	0.0	44.3	5.4	-1.4	0.0	0.0	0.0	0.0	-0.0	11.4	-88.0
64	561332.48	4902215.01	2.40	0	32	46.4	-88.0	0.0	0.0	45.8	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	3.6	-88.0
65	561332.48	4902215.01	2.40	0	63	52.3	-88.0	0.0	0.0	45.8	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	9.5	-88.0
66	561332.48	4902215.01	2.40	0	125	53.6	-88.0	0.0	0.0	45.8	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	8.5	-88.0
67	561332.48	4902215.01	2.40	0	250	62.4	-88.0	0.0	0.0	45.8	0.1	2.9	0.0	0.0	0.0	0.0	-0.0	13.6	-88.0
68	561332.48	4902215.01	2.40	0	500	65.1	-88.0	0.0	0.0	45.8	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	18.4	-88.0
69	561332.48	4902215.01	2.40	0	1000	69.6	-88.0	0.0	0.0	45.8	0.2	-1.2	0.0	0.0	0.0	0.0	-0.0	24.8	-88.0
70	561332.48	4902215.01	2.40	0	2000	68.8	-88.0	0.0	0.0	45.8	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	23.9	-88.0
71	561332.48	4902215.01	2.40	0	4000	66.7	-88.0	0.0	0.0	45.8	1.8	-1.4	0.0	0.0	0.0	0.0	-0.0	20.5	-88.0
72	561332.48	4902215.01	2.40	0	8000	60.1	-88.0	0.0	0.0	45.8	6.4	-1.4	0.0	0.0	0.0	0.0	-0.0	9.3	-88.0
73	561323.16	4902212.18	2.40	0	32	47.1	-88.0	0.0	0.0	47.2	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.9	-88.0
74	561323.16	4902212.18	2.40	0	63	53.0	-88.0	0.0	0.0	47.2	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.8	-88.0
75	561323.16	4902212.18	2.40	0	125	54.3	-88.0	0.0	0.0	47.2	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	7.7	-88.0
76	561323.16	4902212.18	2.40	0	250	63.1	-88.0	0.0	0.0	47.2	0.1	3.2	0.0	0.0	0.0	0.0	-0.0	12.6	-88.0
77	561323.16	4902212.18	2.40	0	500	65.8	-88.0	0.0	0.0	47.2	0.1	0.9	0.0	0.0	0.0	0.0	-0.0	17.5	-88.0
78	561323.16	4902212.18	2.40	0	1000	70.3	-88.0	0.0	0.0	47.2	0.2	-1.2	0.0	0.0	0.0	0.0	-0.0	24.0	-88.0
79	561323.16	4902212.18	2.40	0	2000	69.5	-88.0	0.0	0.0	47.2	0.6	-1.4	0.0	0.0	0.0	0.0	-0.0	23.1	-88.0
80	561323.16	4902212.18	2.40	0	4000	67.4	-88.0	0.0	0.0	47.2	2.1	-1.4	0.0	0.0	0.0	0.0	-0.0	19.5	-88.0
81	561323.16	4902212.18	2.40	0	8000	60.8	-88.0	0.0	0.0	47.2	7.5	-1.4	0.0	0.0	0.0	0.0	-0.0	7.5	-88.0
82	561334.64	4902224.16	2.40	0	32	45.2	-88.0	0.0	0.0	45.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.9	-88.0
83	561334.64	4902224.16	2.40	0	63	51.1	-88.0	0.0	0.0	45.3	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.8	-88.0
84	561334.64	4902224.16	2.40	0	125	52.4	-88.0	0.0	0.0	45.3	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	7.8	-88.0
85	561334.64	4902224.16	2.40	0	250	61.2	-88.0	0.0	0.0	45.3	0.1	2.9	0.0	0.0	0.0	0.0	-0.0	13.0	-88.0
86	561334.64	4902224.16	2.40	0	500	63.9	-88.0	0.0	0.0	45.3	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	17.8	-88.0
87	561334.64	4902224.16	2.40	0	1000	68.4	-88.0	0.0	0.0	45.3	0.2	-1.1	0.0	0.0	0.0	0.0	-0.0	24.1	-88.0
88	561334.64	4902224.16	2.40	0	2000	67.6	-88.0	0.0	0.0	45.3	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	23.2	-88.0
89	561334.64	4902224.16	2.40	0	4000	65.5	-88.0	0.0	0.0	45.3	1.7	-1.4	0.0	0.0	0.0	0.0	-0.0	19.9	-88.0
90	561334.64	4902224.16	2.40	0	8000	58.9	-88.0	0.0	0.0	45.3	6.1	-1.4	0.0	0.0	0.0	0.0	-0.0	8.9	-88.0
91	561319.72	4902200.78	2.40	0	32	47.3	-88.0	0.0	0.0	48.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.3	-88.0
92	561319.72	4902200.78	2.40	0	63	53.2	-88.0	0.0	0.0	48.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.2	-88.0
93	561319.72	4902200.78	2.40	0	125	54.5	-88.0	0.0	0.0	48.0	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	7.1	-88.0
94	561319.72	4902200.78	2.40	0	250	63.3	-88.0	0.0	0.0	48.0	0.1	3.3	0.0	0.0	0.0	0.0	-0.0	12.0	-88.0
95	561319.72	4902200.78	2.40	0	500	66.0	-88.0	0.0	0.0	48.0	0.1	0.9	0.0	0.0	0.0	0.0	-0.0	17.0	-88.0
96	561319.72	4902200.78	2.40	0	1000	70.5	-88.0	0.0	0.0	48.0	0.3	-1.2	0.0	0.0	0.0	0.0	-0.0	23.5	-88.0
97	561319.72	4902200.78	2.40	0	2000	69.7	-88.0	0.0	0.0	48.0	0.7	-1.5	0.0	0.0	0.0	0.0	-0.0	22.5	-88.0
98	561319.72	4902200.78	2.40	0	4000	67.6	-88.0	0.0	0.0	48.0	2.3	-1.5	0.0	0.0	0.0	0.0	-0.0	18.8	-88.0
99	561319.72	4902200.78	2.40	0	8000	61.0	-88.0	0.0	0.0	48.0	8.3	-1.5	0.0	0.0	0.0	0.0	-0.0	6.3	-88.0
100	561321.40	4902194.29	2.40	0	32	40.4	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	2.0	0.0	-0.0	-6.6	-88.0
101	561321.40	4902194.29	2.40	0	63	46.3	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	2.2	0.0	-0.0	-1.0	-88.0
102	561321.40	4902194.29	2.40	0	125	47.6	-88.0	0.0	0.0	48.1	0.0	-1.0	0.0	0.0	2.5	0.0	-0.0	-2.0	-88.0
103	561321.40	4902194.29	2.40	0	250	56.4	-88.0	0.0	0.0	48.1	0.1	2.5	0.0	0.0	2.1	0.0	-0.0	3.7	-88.0
104	561321.40	4902194.29	2.40	0	500	59.1	-88.0	0.0	0.0	48.1	0.1	0.7	0.0	0.0	3.7	0.0	-0.0	6.6	-88.0
105	561321.40	4902194.29	2.40	0	1000	63.6	-88.0	0.0	0.0	48.1	0.3	-1.4	0.0	0.0	4.7	0.0	-0.0	12.0	-88.0
106	561321.40	4902194.29	2.40	0	2000	62.8	-88.0	0.0	0.0	48.1	0.7	-1.7	0.0	0.0	5.5	0.0	-0.0	10.3	-88.0
107	561321.40	4902194.29	2.40	0	4000	60.7	-88.0	0.0	0.0	48.1	2.3	-1.7	0.0	0.0	6.4	0.0	-0.0	5.6	-88.0
108	561321.40	4902194.29	2.40	0	8000	54.1	-88.0	0.0	0.0	48.1	8.3	-1.7	0.0	0.0	7.6	0.0	-0.0	-8.2	-88.0
109	561321.16	4902194.24	2.40	0	32	40.2	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	2.0	0.0	-0.0	-6.9	-88.0
110	561321.16	4902194.24	2.40	0	63	46.1	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	2.2	0.0	-0.0	-1.2	-88.0
111	561321.16	4902194.24	2.40	0	125	47.4	-88.0	0.0	0.0	48.1	0.0	-1.0	0.0	0.0	2.5	0.0	-0.0	-2.3	-88.0
112	561321.16	4902194.24	2.40	0	250	56.2	-88.0	0.0	0.0	48.1	0.1	2.6	0.0	0.0	2.0	0.0	-0.0	3.4	-88.0
113	561321.16	4902194.24	2.40	0	500	58.9	-88.0	0.0	0.0	48.1	0.1	0.7	0.0	0.0	3.6	0.0	-0.0	6.3	-88.0
114	561321.16	4902194.24	2.40	0	1000	63.4	-88.0	0.0	0.0	48.1	0.3	-1.4	0.0	0.0	4.6	0.0	-0.0	11.8	-88.0
115	561321.16	4902194.24	2.40	0	2000	62.6	-88.0	0.0	0.0	48.1	0.7	-1.7	0.0	0.0	5.4	0.0	-0.0	10.1	-88.0
116	561321.16	4902194.24	2.40	0	4000	60.5	-88.0	0.0	0.0	48.1	2.3	-1.7	0.0	0.0	6.2	0.0	-0.0	5.5	-88.0
117	561321.16	4902194.24	2.40	0	8000	53.9	-88.0	0.0	0.0	48.1	8.4	-1.7	0.0	0.0	7.4	0.0	-0.0	-8.3	-88.0
118	561319.00	4902200.73	2.40	0	32	47.5	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.4	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Refl.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
119	561319.00	4902200.73	2.40	0	63	53.4	-88.0	0.0	0.0	48.1	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.3	-88.0
120	561319.00	4902200.73	2.40	0	125	54.7	-88.0	0.0	0.0	48.1	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	7.3	-88.0
121	561319.00	4902200.73	2.40	0	250	63.5	-88.0	0.0	0.0	48.1	0.1	3.1	0.0	0.0	0.0	0.0	-0.0	12.3	-88.0
122	561319.00	4902200.73	2.40	0	500	66.2	-88.0	0.0	0.0	48.1	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	17.1	-88.0
123	561319.00	4902200.73	2.40	0	1000	70.7	-88.0	0.0	0.0	48.1	0.3	-1.3	0.0	0.0	0.0	0.0	-0.0	23.6	-88.0
124	561319.00	4902200.73	2.40	0	2000	69.9	-88.0	0.0	0.0	48.1	0.7	-1.5	0.0	0.0	0.0	0.0	-0.0	22.7	-88.0
125	561319.00	4902200.73	2.40	0	4000	67.8	-88.0	0.0	0.0	48.1	2.3	-1.5	0.0	0.0	0.0	0.0	-0.0	18.9	-88.0
126	561319.00	4902200.73	2.40	0	8000	61.2	-88.0	0.0	0.0	48.1	8.3	-1.5	0.0	0.0	0.0	0.0	-0.0	6.3	-88.0
127	561324.51	4902213.98	2.40	0	32	46.3	-88.0	0.0	0.0	46.9	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.4	-88.0
128	561324.51	4902213.98	2.40	0	63	52.2	-88.0	0.0	0.0	46.9	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.3	-88.0
129	561324.51	4902213.98	2.40	0	125	53.5	-88.0	0.0	0.0	46.9	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	7.2	-88.0
130	561324.51	4902213.98	2.40	0	250	62.3	-88.0	0.0	0.0	46.9	0.1	3.1	0.0	0.0	0.0	0.0	-0.0	12.2	-88.0
131	561324.51	4902213.98	2.40	0	500	65.0	-88.0	0.0	0.0	46.9	0.1	0.9	0.0	0.0	0.0	0.0	-0.0	17.1	-88.0
132	561324.51	4902213.98	2.40	0	1000	69.5	-88.0	0.0	0.0	46.9	0.2	-1.2	0.0	0.0	0.0	0.0	-0.0	23.5	-88.0
133	561324.51	4902213.98	2.40	0	2000	68.7	-88.0	0.0	0.0	46.9	0.6	-1.4	0.0	0.0	0.0	0.0	-0.0	22.6	-88.0
134	561324.51	4902213.98	2.40	0	4000	66.6	-88.0	0.0	0.0	46.9	2.1	-1.4	0.0	0.0	0.0	0.0	-0.0	19.1	-88.0
135	561324.51	4902213.98	2.40	0	8000	60.0	-88.0	0.0	0.0	46.9	7.3	-1.4	0.0	0.0	0.0	0.0	-0.0	7.2	-88.0
136	561330.48	4902219.06	2.40	0	32	45.3	-88.0	0.0	0.0	46.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.3	-88.0
137	561330.48	4902219.06	2.40	0	63	51.2	-88.0	0.0	0.0	46.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	8.2	-88.0
138	561330.48	4902219.06	2.40	0	125	52.5	-88.0	0.0	0.0	46.0	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	7.1	-88.0
139	561330.48	4902219.06	2.40	0	250	61.3	-88.0	0.0	0.0	46.0	0.1	3.0	0.0	0.0	0.0	0.0	-0.0	12.3	-88.0
140	561330.48	4902219.06	2.40	0	500	64.0	-88.0	0.0	0.0	46.0	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	17.1	-88.0
141	561330.48	4902219.06	2.40	0	1000	68.5	-88.0	0.0	0.0	46.0	0.2	-1.2	0.0	0.0	0.0	0.0	-0.0	23.4	-88.0
142	561330.48	4902219.06	2.40	0	2000	67.7	-88.0	0.0	0.0	46.0	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	22.6	-88.0
143	561330.48	4902219.06	2.40	0	4000	65.6	-88.0	0.0	0.0	46.0	1.8	-1.4	0.0	0.0	0.0	0.0	-0.0	19.2	-88.0
144	561330.48	4902219.06	2.40	0	8000	59.0	-88.0	0.0	0.0	46.0	6.6	-1.4	0.0	0.0	0.0	0.0	-0.0	7.8	-88.0
145	561338.80	4902220.33	2.40	0	32	43.5	-88.0	0.0	0.0	44.6	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	1.9	-88.0
146	561338.80	4902220.33	2.40	0	63	49.4	-88.0	0.0	0.0	44.6	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	7.8	-88.0
147	561338.80	4902220.33	2.40	0	125	50.7	-88.0	0.0	0.0	44.6	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	6.7	-88.0
148	561338.80	4902220.33	2.40	0	250	59.5	-88.0	0.0	0.0	44.6	0.1	2.8	0.0	0.0	0.0	0.0	-0.0	12.1	-88.0
149	561338.80	4902220.33	2.40	0	500	62.2	-88.0	0.0	0.0	44.6	0.1	0.7	0.0	0.0	0.0	0.0	-0.0	16.8	-88.0
150	561338.80	4902220.33	2.40	0	1000	66.7	-88.0	0.0	0.0	44.6	0.2	-1.1	0.0	0.0	0.0	0.0	-0.0	23.1	-88.0
151	561338.80	4902220.33	2.40	0	2000	65.9	-88.0	0.0	0.0	44.6	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	22.2	-88.0
152	561338.80	4902220.33	2.40	0	4000	63.8	-88.0	0.0	0.0	44.6	1.6	-1.4	0.0	0.0	0.0	0.0	-0.0	19.0	-88.0
153	561338.80	4902220.33	2.40	0	8000	57.2	-88.0	0.0	0.0	44.6	5.6	-1.4	0.0	0.0	0.0	0.0	-0.0	8.4	-88.0
154	561333.10	4902223.62	2.40	0	32	42.6	-88.0	0.0	0.0	45.5	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	0.1	-88.0
155	561333.10	4902223.62	2.40	0	63	48.5	-88.0	0.0	0.0	45.5	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	6.0	-88.0
156	561333.10	4902223.62	2.40	0	125	49.8	-88.0	0.0	0.0	45.5	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	4.8	-88.0
157	561333.10	4902223.62	2.40	0	250	58.6	-88.0	0.0	0.0	45.5	0.1	3.0	0.0	0.0	0.0	0.0	-0.0	10.0	-88.0
158	561333.10	4902223.62	2.40	0	500	61.3	-88.0	0.0	0.0	45.5	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	14.8	-88.0
159	561333.10	4902223.62	2.40	0	1000	65.8	-88.0	0.0	0.0	45.5	0.2	-1.1	0.0	0.0	0.0	0.0	-0.0	21.2	-88.0
160	561333.10	4902223.62	2.40	0	2000	65.0	-88.0	0.0	0.0	45.5	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	20.3	-88.0
161	561333.10	4902223.62	2.40	0	4000	62.9	-88.0	0.0	0.0	45.5	1.8	-1.4	0.0	0.0	0.0	0.0	-0.0	17.0	-88.0
162	561333.10	4902223.62	2.40	0	8000	56.3	-88.0	0.0	0.0	45.5	6.2	-1.4	0.0	0.0	0.0	0.0	-0.0	5.9	-88.0
163	561319.54	4902208.90	2.40	0	32	44.6	-88.0	0.0	0.0	47.7	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	-0.1	-88.0
164	561319.54	4902208.90	2.40	0	63	50.5	-88.0	0.0	0.0	47.7	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	5.8	-88.0
165	561319.54	4902208.90	2.40	0	125	51.8	-88.0	0.0	0.0	47.7	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	4.7	-88.0
166	561319.54	4902208.90	2.40	0	250	60.6	-88.0	0.0	0.0	47.7	0.1	3.3	0.0	0.0	0.0	0.0	-0.0	9.5	-88.0
167	561319.54	4902208.90	2.40	0	500	63.3	-88.0	0.0	0.0	47.7	0.1	1.0	0.0	0.0	0.0	0.0	-0.0	14.5	-88.0
168	561319.54	4902208.90	2.40	0	1000	67.8	-88.0	0.0	0.0	47.7	0.3	-1.2	0.0	0.0	0.0	0.0	-0.0	21.0	-88.0
169	561319.54	4902208.90	2.40	0	2000	67.0	-88.0	0.0	0.0	47.7	0.7	-1.5	0.0	0.0	0.0	0.0	-0.0	20.1	-88.0
170	561319.54	4902208.90	2.40	0	4000	64.9	-88.0	0.0	0.0	47.7	2.3	-1.5	0.0	0.0	0.0	0.0	-0.0	16.4	-88.0
171	561319.54	4902208.90	2.40	0	8000	58.3	-88.0	0.0	0.0	47.7	8.0	-1.5	0.0	0.0	0.0	0.0	-0.0	4.0	-88.0
172	561317.67	4902208.35	2.40	0	32	43.3	-88.0	0.0	0.0	48.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	-1.6	-88.0
173	561317.67	4902208.35	2.40	0	63	49.2	-88.0	0.0	0.0	48.0	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	4.3	-88.0
174	561317.67	4902208.35	2.40	0	125	50.5	-88.0	0.0	0.0	48.0	0.0	-0.6	0.0	0.0	0.0	0.0	-0.0	3.2	-88.0
175	561317.67	4902208.35	2.40	0	250	59.3	-88.0	0.0	0.0	48.0	0.1	3.3	0.0	0.0	0.0	0.0	-0.0	8.0	-88.0
176	561317.67	4902208.35	2.40	0	500	62.0	-88.0	0.0	0.0	48.0	0.1	1.0	0.0	0.0	0.0	0.0	-0.0	13.0	-88.0
177	561317.67	4902208.35	2.40	0	1000	66.5	-88.0	0.0	0.0	48.0	0.3	-1.2	0.0	0.0	0.0	0.0	-0.0	19.5	-88.0
178	561317.67	4902208.35	2.40	0	2000	65.7	-88.0	0.0	0.0	48.0	0.7	-1.5	0.0	0.0	0.0	0.0	-0.0	18.5	-88.0
179	561317.67	4902208.35	2.40	0	4000	63.6	-88.0	0.0	0.0	48.0	2.3	-1.5	0.0	0.0	0.0	0.0	-0.0	14.8	-88.0
180	561317.67	4902208.35	2.40	0	8000	57.0	-88.0	0.0	0.0	48.0	8.2	-1.5	0.0	0.0	0.0	0.0	-0.0	2.3	-88.0
181	561333.00	4902226.14	2.40	0	32	39.2	-88.0	0.0	0.0	45.6	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	-3.4	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Refl.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
182	561333.00	4902226.14	2.40	0	63	45.1	-88.0	0.0	0.0	45.6	0.0	-3.0	0.0	0.0	0.0	0.0	-0.0	2.5	-88.0
183	561333.00	4902226.14	2.40	0	125	46.4	-88.0	0.0	0.0	45.6	0.0	-0.7	0.0	0.0	0.0	0.0	-0.0	1.5	-88.0
184	561333.00	4902226.14	2.40	0	250	55.2	-88.0	0.0	0.0	45.6	0.1	2.9	0.0	0.0	0.0	0.0	-0.0	6.6	-88.0
185	561333.00	4902226.14	2.40	0	500	57.9	-88.0	0.0	0.0	45.6	0.1	0.8	0.0	0.0	0.0	0.0	-0.0	11.4	-88.0
186	561333.00	4902226.14	2.40	0	1000	62.4	-88.0	0.0	0.0	45.6	0.2	-1.1	0.0	0.0	0.0	0.0	-0.0	17.8	-88.0
187	561333.00	4902226.14	2.40	0	2000	61.6	-88.0	0.0	0.0	45.6	0.5	-1.4	0.0	0.0	0.0	0.0	-0.0	16.9	-88.0
188	561333.00	4902226.14	2.40	0	4000	59.5	-88.0	0.0	0.0	45.6	1.8	-1.4	0.0	0.0	0.0	0.0	-0.0	13.6	-88.0
189	561333.00	4902226.14	2.40	0	8000	52.9	-88.0	0.0	0.0	45.6	6.3	-1.4	0.0	0.0	0.0	0.0	-0.0	2.5	-88.0
190	561322.64	4902189.43	2.40	1	250	61.7	-88.0	0.0	0.0	52.1	0.1	4.1	0.0	0.0	0.0	0.0	2.0	3.4	-88.0
191	561322.64	4902189.43	2.40	1	500	64.4	-88.0	0.0	0.0	52.1	0.2	1.8	0.0	0.0	0.0	0.0	2.0	8.3	-88.0
192	561322.64	4902189.43	2.40	1	1000	68.9	-88.0	0.0	0.0	52.1	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	15.5	-88.0
193	561322.64	4902189.43	2.40	1	2000	68.1	-88.0	0.0	0.0	52.1	1.1	-1.5	0.0	0.0	0.0	0.0	2.0	14.5	-88.0
194	561322.64	4902189.43	2.40	1	4000	66.0	-88.0	0.0	0.0	52.1	3.7	-1.5	0.0	0.0	0.0	0.0	2.0	9.7	-88.0
195	561322.64	4902189.43	2.40	1	8000	59.4	-88.0	0.0	0.0	52.1	13.3	-1.5	0.0	0.0	0.0	0.0	2.0	-6.4	-88.0
196	561330.15	4902159.92	2.40	1	500	66.2	-88.0	0.0	0.0	53.4	0.3	1.6	0.0	0.0	10.9	0.0	2.0	-2.0	-88.0
197	561330.15	4902159.92	2.40	1	1000	70.7	-88.0	0.0	0.0	53.4	0.5	-0.8	0.0	0.0	15.5	0.0	2.0	0.1	-88.0
198	561330.15	4902159.92	2.40	1	2000	69.9	-88.0	0.0	0.0	53.4	1.3	-1.1	0.0	0.0	18.5	0.0	2.0	-4.1	-88.0
199	561330.15	4902159.92	2.40	1	4000	67.8	-88.0	0.0	0.0	53.4	4.3	-1.1	0.0	0.0	21.4	0.0	2.0	-12.2	-88.0
200	561330.15	4902159.92	2.40	1	8000	61.2	-88.0	0.0	0.0	53.4	15.4	-1.1	0.0	0.0	24.4	0.0	2.0	-32.9	-88.0
201	561328.28	4902167.27	2.40	1	1000	67.8	-88.0	0.0	0.0	53.6	0.5	-1.1	0.0	0.0	15.6	0.0	2.0	-2.8	-88.0
202	561328.28	4902167.27	2.40	1	2000	67.0	-88.0	0.0	0.0	53.6	1.3	-1.4	0.0	0.0	18.5	0.0	2.0	-7.1	-88.0
203	561328.28	4902167.27	2.40	1	4000	64.9	-88.0	0.0	0.0	53.6	4.4	-1.4	0.0	0.0	21.5	0.0	2.0	-15.3	-88.0
204	561328.28	4902167.27	2.40	1	8000	58.3	-88.0	0.0	0.0	53.6	15.9	-1.4	0.0	0.0	24.4	0.0	2.0	-36.3	-88.0
205	561322.48	4902189.29	2.40	1	250	61.9	-88.0	0.0	0.0	52.1	0.1	4.1	0.0	0.0	0.0	0.0	2.0	3.5	-88.0
206	561322.48	4902189.29	2.40	1	500	64.6	-88.0	0.0	0.0	52.1	0.2	1.8	0.0	0.0	0.0	0.0	2.0	8.5	-88.0
207	561322.48	4902189.29	2.40	1	1000	69.1	-88.0	0.0	0.0	52.1	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	15.7	-88.0
208	561322.48	4902189.29	2.40	1	2000	68.3	-88.0	0.0	0.0	52.1	1.1	-1.5	0.0	0.0	0.0	0.0	2.0	14.7	-88.0
209	561322.48	4902189.29	2.40	1	4000	66.2	-88.0	0.0	0.0	52.1	3.7	-1.5	0.0	0.0	0.0	0.0	2.0	9.9	-88.0
210	561322.48	4902189.29	2.40	1	8000	59.6	-88.0	0.0	0.0	52.1	13.3	-1.5	0.0	0.0	0.0	0.0	2.0	-6.3	-88.0
211	561329.77	4902159.97	2.40	1	500	66.2	-88.0	0.0	0.0	53.4	0.3	1.5	0.0	0.0	11.1	0.0	2.0	-2.0	-88.0
212	561329.77	4902159.97	2.40	1	1000	70.7	-88.0	0.0	0.0	53.4	0.5	-1.0	0.0	0.0	15.5	0.0	2.0	0.2	-88.0
213	561329.77	4902159.97	2.40	1	2000	69.9	-88.0	0.0	0.0	53.4	1.3	-1.2	0.0	0.0	18.5	0.0	2.0	-4.0	-88.0
214	561329.77	4902159.97	2.40	1	4000	67.8	-88.0	0.0	0.0	53.4	4.3	-1.2	0.0	0.0	21.4	0.0	2.0	-12.1	-88.0
215	561329.77	4902159.97	2.40	1	8000	61.2	-88.0	0.0	0.0	53.4	15.4	-1.2	0.0	0.0	24.4	0.0	2.0	-32.8	-88.0
216	561327.95	4902167.30	2.40	1	1000	67.8	-88.0	0.0	0.0	53.6	0.5	-1.1	0.0	0.0	15.6	0.0	2.0	-2.8	-88.0
217	561327.95	4902167.30	2.40	1	2000	67.0	-88.0	0.0	0.0	53.6	1.3	-1.4	0.0	0.0	18.5	0.0	2.0	-7.1	-88.0
218	561327.95	4902167.30	2.40	1	4000	64.9	-88.0	0.0	0.0	53.6	4.4	-1.4	0.0	0.0	21.5	0.0	2.0	-15.3	-88.0
219	561327.95	4902167.30	2.40	1	8000	58.3	-88.0	0.0	0.0	53.6	15.8	-1.4	0.0	0.0	24.4	0.0	2.0	-36.2	-88.0
220	561350.48	4902214.62	2.40	1	1000	63.3	-88.0	0.0	0.0	42.7	0.1	-0.8	0.0	0.0	0.0	0.0	2.0	19.3	-88.0
221	561350.48	4902214.62	2.40	1	2000	62.5	-88.0	0.0	0.0	42.7	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	18.5	-88.0
222	561350.48	4902214.62	2.40	1	4000	60.4	-88.0	0.0	0.0	42.7	1.3	-1.1	0.0	0.0	0.0	0.0	2.0	15.5	-88.0
223	561350.48	4902214.62	2.40	1	8000	53.8	-88.0	0.0	0.0	42.7	4.5	-1.1	0.0	0.0	0.0	0.0	2.0	5.7	-88.0
224	561343.79	4902217.76	2.40	1	1000	68.3	-88.0	0.0	0.0	55.7	0.6	-1.9	0.0	0.0	0.0	0.0	2.0	11.8	-88.0
225	561343.79	4902217.76	2.40	1	2000	67.5	-88.0	0.0	0.0	55.7	1.7	-2.2	0.0	0.0	0.0	0.0	2.0	10.4	-88.0
226	561343.79	4902217.76	2.40	1	4000	65.4	-88.0	0.0	0.0	55.7	5.6	-2.2	0.0	0.0	0.0	0.0	2.0	4.3	-88.0
227	561343.79	4902217.76	2.40	1	8000	58.8	-88.0	0.0	0.0	55.7	20.0	-2.2	0.0	0.0	0.0	0.0	2.0	-16.7	-88.0
228	561349.98	4902214.64	2.40	1	1000	64.9	-88.0	0.0	0.0	42.8	0.1	-0.8	0.0	0.0	0.0	0.0	2.0	20.8	-88.0
229	561349.98	4902214.64	2.40	1	2000	64.1	-88.0	0.0	0.0	42.8	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	20.0	-88.0
230	561349.98	4902214.64	2.40	1	4000	62.0	-88.0	0.0	0.0	42.8	1.3	-1.1	0.0	0.0	0.0	0.0	2.0	17.0	-88.0
231	561349.98	4902214.64	2.40	1	8000	55.4	-88.0	0.0	0.0	42.8	4.5	-1.1	0.0	0.0	0.0	0.0	2.0	7.1	-88.0
232	561345.31	4902216.11	2.40	1	1000	56.1	-88.0	0.0	0.0	55.7	0.6	-1.8	0.0	0.0	0.0	0.0	2.0	-0.4	-88.0
233	561345.31	4902216.11	2.40	1	2000	55.3	-88.0	0.0	0.0	55.7	1.7	-2.2	0.0	0.0	0.0	0.0	2.0	-1.9	-88.0
234	561345.31	4902216.11	2.40	1	4000	53.2	-88.0	0.0	0.0	55.7	5.6	-2.2	0.0	0.0	0.0	0.0	2.0	-8.0	-88.0
235	561345.31	4902216.11	2.40	1	8000	46.6	-88.0	0.0	0.0	55.7	20.1	-2.2	0.0	0.0	0.0	0.0	2.0	-29.1	-88.0
236	561336.90	4902216.17	2.40	1	250	45.8	-88.0	0.0	0.0	49.4	0.1	4.4	0.0	0.0	0.0	0.0	2.0	-10.1	-88.0
237	561336.90	4902216.17	2.40	1	500	48.5	-88.0	0.0	0.0	49.4	0.2	1.8	0.0	0.0	0.0	0.0	2.0	-4.9	-88.0
238	561336.90	4902216.17	2.40	1	1000	53.0	-88.0	0.0	0.0	49.4	0.3	-1.0	0.0	0.0	0.0	0.0	2.0	2.2	-88.0
239	561336.90	4902216.17	2.40	1	2000	52.2	-88.0	0.0	0.0	49.4	0.8	-1.3	0.0	0.0	0.0	0.0	2.0	1.3	-88.0
240	561336.90	4902216.17	2.40	1	4000	50.1	-88.0	0.0	0.0	49.4	2.7	-1.3	0.0	0.0	0.0	0.0	2.0	-2.8	-88.0
241	561336.90	4902216.17	2.40	1	8000	43.5	-88.0	0.0	0.0	49.4	9.8	-1.3	0.0	0.0	0.0	0.0	2.0	-16.4	-88.0
242	561340.96	4902216.17	2.40	1	1000	69.2	-88.0	0.0	0.0	55.5	0.6	-1.8	0.0	0.0	0.0	0.0	2.0	12.9	-88.0
243	561340.96	4902216.17	2.40	1	2000	68.4	-88.0	0.0	0.0	55.5	1.6	-2.2	0.0	0.0	0.0	0.0	2.0	11.5	-88.0
244	561340.96	4902216.17	2.40	1	4000	66.3	-88.0	0.0	0.0	55.5	5.5	-2.2	0.0	0.0	0.0	0.0	2.0	5.5	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Ref.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
245	561340.96	4902216.17	2.40	1	8000	59.7	-88.0	0.0	0.0	55.5	19.7	-2.2	0.0	0.0	0.0	0.0	2.0	-15.2	-88.0
246	561332.48	4902215.01	2.40	1	250	62.4	-88.0	0.0	0.0	49.7	0.1	4.3	0.0	0.0	0.0	0.0	2.0	6.3	-88.0
247	561332.48	4902215.01	2.40	1	500	65.1	-88.0	0.0	0.0	49.7	0.2	1.7	0.0	0.0	0.0	0.0	2.0	11.5	-88.0
248	561332.48	4902215.01	2.40	1	1000	69.6	-88.0	0.0	0.0	49.7	0.3	-1.0	0.0	0.0	0.0	0.0	2.0	18.5	-88.0
249	561332.48	4902215.01	2.40	1	2000	68.8	-88.0	0.0	0.0	49.7	0.8	-1.4	0.0	0.0	0.0	0.0	2.0	17.6	-88.0
250	561332.48	4902215.01	2.40	1	4000	66.7	-88.0	0.0	0.0	49.7	2.8	-1.4	0.0	0.0	0.0	0.0	2.0	13.5	-88.0
251	561332.48	4902215.01	2.40	1	8000	60.1	-88.0	0.0	0.0	49.7	10.1	-1.4	0.0	0.0	0.0	0.0	2.0	-0.4	-88.0
252	561331.05	4902214.62	2.40	1	2000	67.0	-88.0	0.0	0.0	46.2	0.6	-1.3	0.0	0.0	0.0	0.0	2.0	19.5	-88.0
253	561331.05	4902214.62	2.40	1	4000	64.9	-88.0	0.0	0.0	46.2	1.9	-1.3	0.0	0.0	0.0	0.0	2.0	16.1	-88.0
254	561331.05	4902214.62	2.40	1	8000	58.3	-88.0	0.0	0.0	46.2	6.8	-1.3	0.0	0.0	0.0	0.0	2.0	4.6	-88.0
255	561332.48	4902215.01	2.40	1	1000	69.6	-88.0	0.0	0.0	55.1	0.6	-1.7	0.0	0.0	0.0	0.0	2.0	13.7	-88.0
256	561332.48	4902215.01	2.40	1	2000	68.8	-88.0	0.0	0.0	55.1	1.5	-2.1	0.0	0.0	0.0	0.0	2.0	12.3	-88.0
257	561332.48	4902215.01	2.40	1	4000	66.7	-88.0	0.0	0.0	55.1	5.2	-2.1	0.0	0.0	0.0	0.0	2.0	6.5	-88.0
258	561332.48	4902215.01	2.40	1	8000	60.1	-88.0	0.0	0.0	55.1	18.7	-2.1	0.0	0.0	0.0	0.0	2.0	-13.6	-88.0
259	561320.88	4902211.42	2.40	1	250	60.4	-88.0	0.0	0.0	50.6	0.1	4.0	0.0	0.0	2.4	0.0	2.0	1.3	-88.0
260	561320.88	4902211.42	2.40	1	500	63.1	-88.0	0.0	0.0	50.6	0.2	1.7	0.0	0.0	6.3	0.0	2.0	2.4	-88.0
261	561320.88	4902211.42	2.40	1	1000	67.6	-88.0	0.0	0.0	50.6	0.4	-1.1	0.0	0.0	10.8	0.0	2.0	5.0	-88.0
262	561320.88	4902211.42	2.40	1	2000	66.8	-88.0	0.0	0.0	50.6	0.9	-1.5	0.0	0.0	14.5	0.0	2.0	0.4	-88.0
263	561320.88	4902211.42	2.40	1	4000	64.7	-88.0	0.0	0.0	50.6	3.1	-1.5	0.0	0.0	17.9	0.0	2.0	-7.4	-88.0
264	561320.88	4902211.42	2.40	1	8000	58.1	-88.0	0.0	0.0	50.6	11.1	-1.5	0.0	0.0	21.0	0.0	2.0	-25.1	-88.0
265	561325.87	4902213.08	2.40	1	250	59.7	-88.0	0.0	0.0	50.2	0.1	4.4	0.0	0.0	0.0	0.0	2.0	3.0	-88.0
266	561325.87	4902213.08	2.40	1	500	62.4	-88.0	0.0	0.0	50.2	0.2	1.9	0.0	0.0	0.0	0.0	2.0	8.1	-88.0
267	561325.87	4902213.08	2.40	1	1000	66.9	-88.0	0.0	0.0	50.2	0.3	-1.0	0.0	0.0	0.0	0.0	2.0	15.3	-88.0
268	561325.87	4902213.08	2.40	1	2000	66.1	-88.0	0.0	0.0	50.2	0.9	-1.4	0.0	0.0	0.0	0.0	2.0	14.4	-88.0
269	561325.87	4902213.08	2.40	1	4000	64.0	-88.0	0.0	0.0	50.2	3.0	-1.4	0.0	0.0	0.0	0.0	2.0	10.2	-88.0
270	561325.87	4902213.08	2.40	1	8000	57.4	-88.0	0.0	0.0	50.2	10.7	-1.4	0.0	0.0	0.0	0.0	2.0	-4.1	-88.0
271	561323.16	4902212.18	2.40	1	2000	69.5	-88.0	0.0	0.0	47.3	0.6	-1.3	0.0	0.0	0.0	0.0	2.0	20.8	-88.0
272	561323.16	4902212.18	2.40	1	4000	67.4	-88.0	0.0	0.0	47.3	2.1	-1.3	0.0	0.0	0.0	0.0	2.0	17.2	-88.0
273	561323.16	4902212.18	2.40	1	8000	60.8	-88.0	0.0	0.0	47.3	7.7	-1.3	0.0	0.0	0.0	0.0	2.0	5.1	-88.0
274	561323.16	4902212.18	2.40	1	1000	70.3	-88.0	0.0	0.0	54.5	0.6	-1.7	0.0	0.0	0.0	0.0	2.0	14.9	-88.0
275	561323.16	4902212.18	2.40	1	2000	69.5	-88.0	0.0	0.0	54.5	1.5	-2.0	0.0	0.0	0.0	0.0	2.0	13.5	-88.0
276	561323.16	4902212.18	2.40	1	4000	67.4	-88.0	0.0	0.0	54.5	4.9	-2.0	0.0	0.0	0.0	0.0	2.0	8.0	-88.0
277	561323.16	4902212.18	2.40	1	8000	60.8	-88.0	0.0	0.0	54.5	17.5	-2.0	0.0	0.0	0.0	0.0	2.0	-11.3	-88.0
278	561334.64	4902224.16	2.40	1	250	61.2	-88.0	0.0	0.0	48.8	0.1	4.5	0.0	0.0	0.0	0.0	2.0	5.9	-88.0
279	561334.64	4902224.16	2.40	1	500	63.9	-88.0	0.0	0.0	48.8	0.2	1.8	0.0	0.0	0.0	0.0	2.0	11.2	-88.0
280	561334.64	4902224.16	2.40	1	1000	68.4	-88.0	0.0	0.0	48.8	0.3	-0.9	0.0	0.0	0.0	0.0	2.0	18.3	-88.0
281	561334.64	4902224.16	2.40	1	2000	67.6	-88.0	0.0	0.0	48.8	0.8	-1.2	0.0	0.0	0.0	0.0	2.0	17.4	-88.0
282	561334.64	4902224.16	2.40	1	4000	65.5	-88.0	0.0	0.0	48.8	2.5	-1.2	0.0	0.0	0.0	0.0	2.0	13.5	-88.0
283	561334.64	4902224.16	2.40	1	8000	58.9	-88.0	0.0	0.0	48.8	9.0	-1.2	0.0	0.0	0.0	0.0	2.0	0.4	-88.0
284	561334.64	4902224.16	2.40	1	1000	68.4	-88.0	0.0	0.0	55.3	0.6	-1.9	0.0	0.0	0.0	0.0	2.0	12.4	-88.0
285	561334.64	4902224.16	2.40	1	2000	67.6	-88.0	0.0	0.0	55.3	1.6	-2.3	0.0	0.0	0.0	0.0	2.0	11.0	-88.0
286	561334.64	4902224.16	2.40	1	4000	65.5	-88.0	0.0	0.0	55.3	5.4	-2.3	0.0	0.0	0.0	0.0	2.0	5.1	-88.0
287	561334.64	4902224.16	2.40	1	8000	58.9	-88.0	0.0	0.0	55.3	19.2	-2.3	0.0	0.0	0.0	0.0	2.0	-15.3	-88.0
288	561318.59	4902205.19	2.40	1	250	55.9	-88.0	0.0	0.0	51.1	0.1	4.0	0.0	0.0	2.2	0.0	2.0	-3.5	-88.0
289	561318.59	4902205.19	2.40	1	500	58.6	-88.0	0.0	0.0	51.1	0.2	1.6	0.0	0.0	5.6	0.0	2.0	-2.0	-88.0
290	561318.59	4902205.19	2.40	1	1000	63.1	-88.0	0.0	0.0	51.1	0.4	-1.1	0.0	0.0	9.1	0.0	2.0	1.7	-88.0
291	561318.59	4902205.19	2.40	1	2000	62.3	-88.0	0.0	0.0	51.1	1.0	-1.5	0.0	0.0	12.0	0.0	2.0	-2.3	-88.0
292	561318.59	4902205.19	2.40	1	4000	60.2	-88.0	0.0	0.0	51.1	3.3	-1.5	0.0	0.0	16.0	0.0	2.0	-10.8	-88.0
293	561318.59	4902205.19	2.40	1	8000	53.6	-88.0	0.0	0.0	51.1	11.9	-1.5	0.0	0.0	19.9	0.0	2.0	-29.8	-88.0
294	561320.26	4902198.69	2.40	1	250	63.4	-88.0	0.0	0.0	51.5	0.1	4.2	0.0	0.0	0.0	0.0	2.0	5.6	-88.0
295	561320.26	4902198.69	2.40	1	500	66.1	-88.0	0.0	0.0	51.5	0.2	1.8	0.0	0.0	0.0	0.0	2.0	10.6	-88.0
296	561320.26	4902198.69	2.40	1	1000	70.6	-88.0	0.0	0.0	51.5	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	17.8	-88.0
297	561320.26	4902198.69	2.40	1	2000	69.8	-88.0	0.0	0.0	51.5	1.0	-1.5	0.0	0.0	0.0	0.0	2.0	16.7	-88.0
298	561320.26	4902198.69	2.40	1	4000	67.7	-88.0	0.0	0.0	51.5	3.5	-1.5	0.0	0.0	0.0	0.0	2.0	12.2	-88.0
299	561320.26	4902198.69	2.40	1	8000	61.1	-88.0	0.0	0.0	51.5	12.4	-1.5	0.0	0.0	0.0	0.0	2.0	-3.4	-88.0
300	561319.85	4902198.17	2.40	1	250	63.0	-88.0	0.0	0.0	51.6	0.1	4.2	0.0	0.0	0.0	0.0	2.0	5.2	-88.0
301	561319.85	4902198.17	2.40	1	500	65.7	-88.0	0.0	0.0	51.6	0.2	1.8	0.0	0.0	0.0	0.0	2.0	10.1	-88.0
302	561319.85	4902198.17	2.40	1	1000	70.2	-88.0	0.0	0.0	51.6	0.4	-1.1	0.0	0.0	0.0	0.0	2.0	17.3	-88.0
303	561319.85	4902198.17	2.40	1	2000	69.4	-88.0	0.0	0.0	51.6	1.0	-1.5	0.0	0.0	0.0	0.0	2.0	16.3	-88.0
304	561319.85	4902198.17	2.40	1	4000	67.3	-88.0	0.0	0.0	51.6	3.5	-1.5	0.0	0.0	0.0	0.0	2.0	11.7	-88.0
305	561319.85	4902198.17	2.40	1	8000	60.7	-88.0	0.0	0.0	51.6	12.5	-1.5	0.0	0.0	0.0	0.0	2.0	-3.9	-88.0
306	561317.69	4902204.65	2.40	1	250	58.0	-88.0	0.0	0.0	51.2	0.1	4.0	0.0	0.0	2.2	0.0	2.0	-1.5	-88.0
307	561317.69	4902204.65	2.40	1	500	60.7	-88.0	0.0	0.0	51.2	0.2	1.7	0.0	0.0	5.7	0.0	2.0	-0.1	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Ref.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
308	561317.69	4902204.65	2.40	1	1000	65.2	-88.0	0.0	0.0	51.2	0.4	-1.1	0.0	0.0	9.5	0.0	2.0	3.2	-88.0
309	561317.69	4902204.65	2.40	1	2000	64.4	-88.0	0.0	0.0	51.2	1.0	-1.5	0.0	0.0	13.0	0.0	2.0	-1.3	-88.0
310	561317.69	4902204.65	2.40	1	4000	62.3	-88.0	0.0	0.0	51.2	3.4	-1.5	0.0	0.0	16.8	0.0	2.0	-9.6	-88.0
311	561317.69	4902204.65	2.40	1	8000	55.7	-88.0	0.0	0.0	51.2	12.0	-1.5	0.0	0.0	20.2	0.0	2.0	-28.2	-88.0
312	561326.44	4902215.19	2.40	1	250	59.2	-88.0	0.0	0.0	50.0	0.1	4.4	0.0	0.0	0.0	0.0	2.0	2.8	-88.0
313	561326.44	4902215.19	2.40	1	500	61.9	-88.0	0.0	0.0	50.0	0.2	1.8	0.0	0.0	0.0	0.0	2.0	7.9	-88.0
314	561326.44	4902215.19	2.40	1	1000	66.4	-88.0	0.0	0.0	50.0	0.3	-1.0	0.0	0.0	0.0	0.0	2.0	15.1	-88.0
315	561326.44	4902215.19	2.40	1	2000	65.6	-88.0	0.0	0.0	50.0	0.9	-1.4	0.0	0.0	0.0	0.0	2.0	14.2	-88.0
316	561326.44	4902215.19	2.40	1	4000	63.5	-88.0	0.0	0.0	50.0	2.9	-1.4	0.0	0.0	0.0	0.0	2.0	10.0	-88.0
317	561326.44	4902215.19	2.40	1	8000	56.9	-88.0	0.0	0.0	50.0	10.4	-1.4	0.0	0.0	0.0	0.0	2.0	-4.1	-88.0
318	561322.67	4902212.83	2.40	1	250	59.4	-88.0	0.0	0.0	50.4	0.1	4.0	0.0	0.0	2.4	0.0	2.0	0.6	-88.0
319	561322.67	4902212.83	2.40	1	500	62.1	-88.0	0.0	0.0	50.4	0.2	1.6	0.0	0.0	6.1	0.0	2.0	1.9	-88.0
320	561322.67	4902212.83	2.40	1	1000	66.6	-88.0	0.0	0.0	50.4	0.3	-1.1	0.0	0.0	10.0	0.0	2.0	5.0	-88.0
321	561322.67	4902212.83	2.40	1	2000	65.8	-88.0	0.0	0.0	50.4	0.9	-1.5	0.0	0.0	13.6	0.0	2.0	0.4	-88.0
322	561322.67	4902212.83	2.40	1	4000	63.7	-88.0	0.0	0.0	50.4	3.0	-1.5	0.0	0.0	17.5	0.0	2.0	-7.7	-88.0
323	561322.67	4902212.83	2.40	1	8000	57.1	-88.0	0.0	0.0	50.4	10.9	-1.5	0.0	0.0	21.0	0.0	2.0	-25.6	-88.0
324	561323.88	4902213.59	2.40	1	2000	68.0	-88.0	0.0	0.0	47.3	0.6	-1.3	0.0	0.0	0.0	0.0	2.0	19.4	-88.0
325	561323.88	4902213.59	2.40	1	4000	65.9	-88.0	0.0	0.0	47.3	2.1	-1.3	0.0	0.0	0.0	0.0	2.0	15.8	-88.0
326	561323.88	4902213.59	2.40	1	8000	59.3	-88.0	0.0	0.0	47.3	7.6	-1.3	0.0	0.0	0.0	0.0	2.0	3.7	-88.0
327	561324.51	4902213.98	2.40	1	1000	69.5	-88.0	0.0	0.0	54.6	0.6	-1.7	0.0	0.0	0.0	0.0	2.0	14.0	-88.0
328	561324.51	4902213.98	2.40	1	2000	68.7	-88.0	0.0	0.0	54.6	1.5	-2.0	0.0	0.0	0.0	0.0	2.0	12.7	-88.0
329	561324.51	4902213.98	2.40	1	4000	66.6	-88.0	0.0	0.0	54.6	5.0	-2.0	0.0	0.0	0.0	0.0	2.0	7.1	-88.0
330	561324.51	4902213.98	2.40	1	8000	60.0	-88.0	0.0	0.0	54.6	17.7	-2.0	0.0	0.0	0.0	0.0	2.0	-12.3	-88.0
331	561330.48	4902219.06	2.40	1	250	61.3	-88.0	0.0	0.0	49.4	0.1	4.6	0.0	0.0	0.0	0.0	2.0	5.2	-88.0
332	561330.48	4902219.06	2.40	1	500	64.0	-88.0	0.0	0.0	49.4	0.2	1.9	0.0	0.0	0.0	0.0	2.0	10.5	-88.0
333	561330.48	4902219.06	2.40	1	1000	68.5	-88.0	0.0	0.0	49.4	0.3	-0.9	0.0	0.0	0.0	0.0	2.0	17.6	-88.0
334	561330.48	4902219.06	2.40	1	2000	67.7	-88.0	0.0	0.0	49.4	0.8	-1.3	0.0	0.0	0.0	0.0	2.0	16.7	-88.0
335	561330.48	4902219.06	2.40	1	4000	65.6	-88.0	0.0	0.0	49.4	2.7	-1.3	0.0	0.0	0.0	0.0	2.0	12.7	-88.0
336	561330.48	4902219.06	2.40	1	8000	59.0	-88.0	0.0	0.0	49.4	9.8	-1.3	0.0	0.0	0.0	0.0	2.0	-1.0	-88.0
337	561330.48	4902219.06	2.40	1	1000	68.5	-88.0	0.0	0.0	55.0	0.6	-1.8	0.0	0.0	0.0	0.0	2.0	12.7	-88.0
338	561330.48	4902219.06	2.40	1	2000	67.7	-88.0	0.0	0.0	55.0	1.5	-2.2	0.0	0.0	0.0	0.0	2.0	11.3	-88.0
339	561330.48	4902219.06	2.40	1	4000	65.6	-88.0	0.0	0.0	55.0	5.2	-2.2	0.0	0.0	0.0	0.0	2.0	5.6	-88.0
340	561330.48	4902219.06	2.40	1	8000	59.0	-88.0	0.0	0.0	55.0	18.6	-2.2	0.0	0.0	0.0	0.0	2.0	-14.4	-88.0
341	561337.81	4902220.91	2.40	1	250	56.5	-88.0	0.0	0.0	48.9	0.1	4.6	0.0	0.0	0.0	0.0	2.0	0.9	-88.0
342	561337.81	4902220.91	2.40	1	500	59.2	-88.0	0.0	0.0	48.9	0.2	1.9	0.0	0.0	0.0	0.0	2.0	6.3	-88.0
343	561337.81	4902220.91	2.40	1	1000	63.7	-88.0	0.0	0.0	48.9	0.3	-0.9	0.0	0.0	0.0	0.0	2.0	13.4	-88.0
344	561337.81	4902220.91	2.40	1	2000	62.9	-88.0	0.0	0.0	48.9	0.8	-1.2	0.0	0.0	0.0	0.0	2.0	12.5	-88.0
345	561337.81	4902220.91	2.40	1	4000	60.8	-88.0	0.0	0.0	48.9	2.6	-1.2	0.0	0.0	0.0	0.0	2.0	8.6	-88.0
346	561337.81	4902220.91	2.40	1	8000	54.2	-88.0	0.0	0.0	48.9	9.2	-1.2	0.0	0.0	0.0	0.0	2.0	-4.7	-88.0
347	561338.80	4902220.33	2.40	1	1000	66.7	-88.0	0.0	0.0	55.5	0.6	-1.8	0.0	0.0	0.0	0.0	2.0	10.5	-88.0
348	561338.80	4902220.33	2.40	1	2000	65.9	-88.0	0.0	0.0	55.5	1.6	-2.2	0.0	0.0	0.0	0.0	2.0	9.0	-88.0
349	561338.80	4902220.33	2.40	1	4000	63.8	-88.0	0.0	0.0	55.5	5.5	-2.2	0.0	0.0	0.0	0.0	2.0	3.1	-88.0
350	561338.80	4902220.33	2.40	1	8000	57.2	-88.0	0.0	0.0	55.5	19.5	-2.2	0.0	0.0	0.0	0.0	2.0	-17.6	-88.0
351	561333.10	4902223.62	2.40	1	250	58.6	-88.0	0.0	0.0	48.9	0.1	4.7	0.0	0.0	0.0	0.0	2.0	2.9	-88.0
352	561333.10	4902223.62	2.40	1	500	61.3	-88.0	0.0	0.0	48.9	0.2	1.9	0.0	0.0	0.0	0.0	2.0	8.3	-88.0
353	561333.10	4902223.62	2.40	1	1000	65.8	-88.0	0.0	0.0	48.9	0.3	-0.8	0.0	0.0	0.0	0.0	2.0	15.5	-88.0
354	561333.10	4902223.62	2.40	1	2000	65.0	-88.0	0.0	0.0	48.9	0.8	-1.2	0.0	0.0	0.0	0.0	2.0	14.6	-88.0
355	561333.10	4902223.62	2.40	1	4000	62.9	-88.0	0.0	0.0	48.9	2.6	-1.2	0.0	0.0	0.0	0.0	2.0	10.7	-88.0
356	561333.10	4902223.62	2.40	1	8000	56.3	-88.0	0.0	0.0	48.9	9.2	-1.2	0.0	0.0	0.0	0.0	2.0	-2.5	-88.0
357	561333.10	4902223.62	2.40	1	1000	65.8	-88.0	0.0	0.0	55.2	0.6	-1.9	0.0	0.0	0.0	0.0	2.0	9.9	-88.0
358	561333.10	4902223.62	2.40	1	2000	65.0	-88.0	0.0	0.0	55.2	1.6	-2.2	0.0	0.0	0.0	0.0	2.0	8.5	-88.0
359	561333.10	4902223.62	2.40	1	4000	62.9	-88.0	0.0	0.0	55.2	5.3	-2.2	0.0	0.0	0.0	0.0	2.0	2.6	-88.0
360	561333.10	4902223.62	2.40	1	8000	56.3	-88.0	0.0	0.0	55.2	19.0	-2.2	0.0	0.0	0.0	0.0	2.0	-17.7	-88.0
361	561319.54	4902208.90	2.40	1	250	60.6	-88.0	0.0	0.0	50.8	0.1	4.0	0.0	0.0	2.3	0.0	2.0	1.4	-88.0
362	561319.54	4902208.90	2.40	1	500	63.3	-88.0	0.0	0.0	50.8	0.2	1.7	0.0	0.0	6.1	0.0	2.0	2.5	-88.0
363	561319.54	4902208.90	2.40	1	1000	67.8	-88.0	0.0	0.0	50.8	0.4	-1.1	0.0	0.0	10.4	0.0	2.0	5.3	-88.0
364	561319.54	4902208.90	2.40	1	2000	67.0	-88.0	0.0	0.0	50.8	1.0	-1.5	0.0	0.0	14.1	0.0	2.0	0.6	-88.0
365	561319.54	4902208.90	2.40	1	4000	64.9	-88.0	0.0	0.0	50.8	3.2	-1.5	0.0	0.0	17.6	0.0	2.0	-7.2	-88.0
366	561319.54	4902208.90	2.40	1	8000	58.3	-88.0	0.0	0.0	50.8	11.5	-1.5	0.0	0.0	20.7	0.0	2.0	-25.2	-88.0
367	561320.11	4902210.21	2.40	1	4000	62.1	-88.0	0.0	0.0	47.8	2.3	-1.5	0.0	0.0	0.0	0.0	2.0	11.5	-88.0
368	561320.11	4902210.21	2.40	1	8000	55.5	-88.0	0.0	0.0	47.8	8.0	-1.5	0.0	0.0	0.0	0.0	2.0	-0.9	-88.0
369	561320.41	4902210.89	2.40	1	1000	62.1	-88.0	0.0	0.0	54.3	0.5	-1.6	0.0	0.0	0.0	0.0	2.0	6.8	-88.0
370	561320.41	4902210.89	2.40	1	2000	61.3	-88.0	0.0	0.0	54.3	1.4	-2.0	0.0	0.0	0.0	0.0	2.0	5.5	-88.0

Line Source, ISO 9613, Name: "Trucking", ID: "TR"																			
Nr.	X	Y	Z	Ref.	Freq.	LxT	LxN	K0	Dc	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	RL	LrT	LrN
	(m)	(m)	(m)		(Hz)	dB(A)	dB(A)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	(dB)	dB(A)	dB(A)
371	561320.41	4902210.89	2.40	1	4000	59.2	-88.0	0.0	0.0	54.3	4.8	-2.0	0.0	0.0	0.0	0.0	2.0	0.0	-88.0
372	561320.41	4902210.89	2.40	1	8000	52.6	-88.0	0.0	0.0	54.3	17.2	-2.0	0.0	0.0	0.0	0.0	2.0	-18.9	-88.0
373	561317.67	4902208.35	2.40	1	250	59.3	-88.0	0.0	0.0	50.9	0.1	4.0	0.0	0.0	2.4	0.0	2.0	-0.2	-88.0
374	561317.67	4902208.35	2.40	1	500	62.0	-88.0	0.0	0.0	50.9	0.2	1.7	0.0	0.0	6.6	0.0	2.0	0.6	-88.0
375	561317.67	4902208.35	2.40	1	1000	66.5	-88.0	0.0	0.0	50.9	0.4	-1.1	0.0	0.0	11.4	0.0	2.0	3.0	-88.0
376	561317.67	4902208.35	2.40	1	2000	65.7	-88.0	0.0	0.0	50.9	1.0	-1.5	0.0	0.0	14.7	0.0	2.0	-1.4	-88.0
377	561317.67	4902208.35	2.40	1	4000	63.6	-88.0	0.0	0.0	50.9	3.3	-1.5	0.0	0.0	17.8	0.0	2.0	-8.9	-88.0
378	561317.67	4902208.35	2.40	1	8000	57.0	-88.0	0.0	0.0	50.9	11.6	-1.5	0.0	0.0	20.8	0.0	2.0	-26.8	-88.0
379	561317.96	4902209.59	2.40	1	4000	60.0	-88.0	0.0	0.0	48.0	2.3	-1.5	0.0	0.0	0.0	0.0	2.0	9.1	-88.0
380	561317.96	4902209.59	2.40	1	8000	53.4	-88.0	0.0	0.0	48.0	8.3	-1.5	0.0	0.0	0.0	0.0	2.0	-3.5	-88.0
381	561318.07	4902210.09	2.40	1	1000	59.5	-88.0	0.0	0.0	54.2	0.5	-1.6	0.0	0.0	0.0	0.0	2.0	4.4	-88.0
382	561318.07	4902210.09	2.40	1	2000	58.7	-88.0	0.0	0.0	54.2	1.4	-2.0	0.0	0.0	0.0	0.0	2.0	3.0	-88.0
383	561318.07	4902210.09	2.40	1	4000	56.6	-88.0	0.0	0.0	54.2	4.7	-2.0	0.0	0.0	0.0	0.0	2.0	-2.4	-88.0
384	561318.07	4902210.09	2.40	1	8000	50.0	-88.0	0.0	0.0	54.2	16.9	-2.0	0.0	0.0	0.0	0.0	2.0	-21.1	-88.0
385	561333.00	4902226.14	2.40	1	250	55.2	-88.0	0.0	0.0	48.6	0.1	4.6	0.0	0.0	0.0	0.0	2.0	-0.1	-88.0
386	561333.00	4902226.14	2.40	1	500	57.9	-88.0	0.0	0.0	48.6	0.2	1.9	0.0	0.0	0.0	0.0	2.0	5.2	-88.0
387	561333.00	4902226.14	2.40	1	1000	62.4	-88.0	0.0	0.0	48.6	0.3	-0.8	0.0	0.0	0.0	0.0	2.0	12.3	-88.0
388	561333.00	4902226.14	2.40	1	2000	61.6	-88.0	0.0	0.0	48.6	0.7	-1.2	0.0	0.0	0.0	0.0	2.0	11.4	-88.0
389	561333.00	4902226.14	2.40	1	4000	59.5	-88.0	0.0	0.0	48.6	2.5	-1.2	0.0	0.0	0.0	0.0	2.0	7.6	-88.0
390	561333.00	4902226.14	2.40	1	8000	52.9	-88.0	0.0	0.0	48.6	8.9	-1.2	0.0	0.0	0.0	0.0	2.0	-5.5	-88.0
391	561333.00	4902226.14	2.40	1	1000	62.4	-88.0	0.0	0.0	55.3	0.6	-1.9	0.0	0.0	0.0	0.0	2.0	6.5	-88.0
392	561333.00	4902226.14	2.40	1	2000	61.6	-88.0	0.0	0.0	55.3	1.6	-2.3	0.0	0.0	0.0	0.0	2.0	5.0	-88.0
393	561333.00	4902226.14	2.40	1	4000	59.5	-88.0	0.0	0.0	55.3	5.3	-2.3	0.0	0.0	0.0	0.0	2.0	-0.8	-88.0
394	561333.00	4902226.14	2.40	1	8000	52.9	-88.0	0.0	0.0	55.3	19.1	-2.3	0.0	0.0	0.0	0.0	2.0	-21.2	-88.0
395	561323.15	4902187.42	2.40	2	1000	66.1	-88.0	0.0	0.0	55.7	0.6	-1.7	0.0	0.0	0.0	0.0	4.0	7.6	-88.0
396	561323.15	4902187.42	2.40	2	2000	65.3	-88.0	0.0	0.0	55.7	1.7	-2.1	0.0	0.0	0.0	0.0	4.0	6.1	-88.0
397	561323.15	4902187.42	2.40	2	4000	63.2	-88.0	0.0	0.0	55.7	5.6	-2.1	0.0	0.0	0.0	0.0	4.0	0.1	-88.0
398	561323.15	4902187.42	2.40	2	8000	56.6	-88.0	0.0	0.0	55.7	20.0	-2.1	0.0	0.0	0.0	0.0	4.0	-20.9	-88.0
399	561333.01	4902148.69	2.40	2	4000	59.2	-88.0	0.0	0.0	56.3	6.0	-1.5	0.0	0.0	13.1	0.0	4.0	-18.8	-88.0
400	561333.01	4902148.69	2.40	2	8000	52.6	-88.0	0.0	0.0	56.3	21.6	-1.5	0.0	0.0	16.0	0.0	4.0	-43.9	-88.0
401	561322.92	4902187.50	2.40	2	1000	66.1	-88.0	0.0	0.0	55.6	0.6	-1.7	0.0	0.0	0.0	0.0	4.0	7.5	-88.0
402	561322.92	4902187.50	2.40	2	2000	65.3	-88.0	0.0	0.0	55.6	1.7	-2.1	0.0	0.0	0.0	0.0	4.0	6.1	-88.0
403	561322.92	4902187.50	2.40	2	4000	63.2	-88.0	0.0	0.0	55.6	5.6	-2.1	0.0	0.0	0.0	0.0	4.0	0.1	-88.0
404	561322.92	4902187.50	2.40	2	8000	56.6	-88.0	0.0	0.0	55.6	19.9	-2.1	0.0	0.0	0.0	0.0	4.0	-20.9	-88.0
405	561332.56	4902148.76	2.40	2	4000	60.4	-88.0	0.0	0.0	56.3	6.0	-1.4	0.0	0.0	13.1	0.0	4.0	-17.6	-88.0
406	561332.56	4902148.76	2.40	2	8000	53.8	-88.0	0.0	0.0	56.3	21.5	-1.4	0.0	0.0	16.0	0.0	4.0	-42.7	-88.0
407	561342.80	4902218.22	2.40	2	4000	63.6	-88.0	0.0	0.0	55.8	5.7	-2.4	0.0	0.0	0.0	0.0	4.0	0.5	-88.0
408	561342.80	4902218.22	2.40	2	8000	57.0	-88.0	0.0	0.0	55.8	20.4	-2.4	0.0	0.0	0.0	0.0	4.0	-20.8	-88.0
409	561336.13	4902222.31	2.40	2	4000	60.4	-88.0	0.0	0.0	55.5	5.5	-2.3	0.0	0.0	0.0	0.0	4.0	-2.3	-88.0
410	561336.13	4902222.31	2.40	2	8000	53.8	-88.0	0.0	0.0	55.5	19.6	-2.3	0.0	0.0	0.0	0.0	4.0	-23.0	-88.0
411	561332.97	4902226.20	2.40	2	8000	52.5	-88.0	0.0	0.0	55.3	19.2	-2.1	0.0	0.0	0.0	0.0	4.0	-24.0	-88.0
412	561335.06	4902223.63	2.40	2	4000	64.6	-88.0	0.0	0.0	55.4	5.5	-2.3	0.0	0.0	0.0	0.0	4.0	2.0	-88.0
413	561335.06	4902223.63	2.40	2	8000	58.0	-88.0	0.0	0.0	55.4	19.5	-2.3	0.0	0.0	0.0	0.0	4.0	-18.6	-88.0
414	561330.79	4902219.45	2.40	2	4000	64.9	-88.0	0.0	0.0	55.2	5.3	-2.3	0.0	0.0	0.0	0.0	4.0	2.7	-88.0
415	561330.79	4902219.45	2.40	2	8000	58.3	-88.0	0.0	0.0	55.2	19.0	-2.3	0.0	0.0	0.0	0.0	4.0	-17.6	-88.0
416	561332.42	4902221.47	2.40	2	2000	58.4	-88.0	0.0	0.0	55.3	1.6	-2.2	0.0	0.0	0.0	0.0	4.0	-0.2	-88.0
417	561332.42	4902221.47	2.40	2	4000	56.3	-88.0	0.0	0.0	55.3	5.4	-2.2	0.0	0.0	0.0	0.0	4.0	-6.1	-88.0
418	561332.42	4902221.47	2.40	2	8000	49.7	-88.0	0.0	0.0	55.3	19.2	-2.2	0.0	0.0	0.0	0.0	4.0	-26.5	-88.0
419	561338.80	4902220.33	2.40	2	4000	63.8	-88.0	0.0	0.0	55.6	5.6	-2.4	0.0	0.0	0.0	0.0	4.0	1.0	-88.0
420	561338.80	4902220.33	2.40	2	8000	57.2	-88.0	0.0	0.0	55.6	19.9	-2.4	0.0	0.0	0.0	0.0	4.0	-20.0	-88.0
421	561337.06	4902221.34	2.40	2	4000	54.9	-88.0	0.0	0.0	55.5	5.5	-2.3	0.0	0.0	0.0	0.0	4.0	-7.9	-88.0
422	561337.06	4902221.34	2.40	2	8000	48.3	-88.0	0.0	0.0	55.5	19.7	-2.3	0.0	0.0	0.0	0.0	4.0	-28.7	-88.0
423	561332.83	4902222.40	2.40	2	4000	58.2	-88.0	0.0	0.0	55.3	5.4	-2.3	0.0	0.0	0.0	0.0	4.0	-4.3	-88.0
424	561332.83	4902222.40	2.40	2	8000	51.6	-88.0	0.0	0.0	55.3	19.2	-2.3	0.0	0.0	0.0	0.0	4.0	-24.7	-88.0
425	561333.10	4902223.62	2.40	2	4000	62.9	-88.0	0.0	0.0	55.3	5.4	-2.3	0.0	0.0	0.0	0.0	4.0	0.5	-88.0
426	561333.10	4902223.62	2.40	2	8000	56.3	-88.0	0.0	0.0	55.3	19.3	-2.3	0.0	0.0	0.0	0.0	4.0	-20.0	-88.0
427	561332.95	4902226.20	2.40	2	8000	52.5	-88.0	0.0	0.0	55.3	19.2	-2.1	0.0	0.0	0.0	0.0	4.0	-24.0	-88.0
428	561333.40	4902225.61	2.40	2	4000	53.1	-88.0	0.0	0.0	55.3	5.4	-2.3	0.0	0.0	0.0	0.0	4.0	-9.3	-88.0
429	561333.40	4902225.61	2.40	2	8000	46.5	-88.0	0.0	0.0	55.3	19.3	-2.3	0.0	0.0	0.0	0.0	4.0	-29.8	-88.0

