# TE13.25.1



January 31, 2019

Toronto Community Council 2<sup>nd</sup> Floor, City Hall, 2<sup>nd</sup> Floor 100 Queen Street West Toronto, ON M5H 2N2

Attention: Toronto and East York Community Council

#### Re: Noise Exemption Permit – Application No. B986803 18 Spadina Ave. – The Well – Bldg F & G

EllisDon Corporation's Noise Exemption Permit Refusal Appeal for 18 Spadina Ave. is being heard at the Toronto and East York Community Council meeting on February 5, 2020 as agenda item TE13.25.

In reviewing the item and background information on the City of Toronto website it came to our attention that the appendices included with our original submission have been excluded. EllisDon would like to submit the two most pertinent appendices to the council for review prior to the meeting. Please find attached:

- Appendix 2 The Well Building F & G Demarcation
- Appendix 5 The Well Construction Noise Impact Study

Thank you for your consideration.

Sincerely,

**EllisDon Corporation** Kelly Slater, Project Manager



Aercoustics Engineering Ltd. 1004 Middlegate Road, Suite 1100 Fax 416-249-3613 Mississauga, ON L4Y 0G1

Tel: 416-249-3361 aercoustics.com

### NOISE IMPACT STUDY - Project: 19264.00

## **The Well / Construction Exemption Permit**

Toronto, Ontario

Prepared for:

**EllisDon / Deltera** Attention: Kelly Slater, Project Manager

Prepared by:

Alexandra Davidson, B.A.Sc., EIT

Michael Meda

Michael Medal, P.Eng.

November 1, 2019

## **Revision History**

Version	Description	Author	Date	
1	Initial Report	AED	MAM	November 1, 2019

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**Monitoring Reports** 



### 1 Introduction

Aercoustics Engineering Limited was retained by EllisDon/Deltera to provide acoustic consulting services in support of a noise exemption permit with the City of Toronto for construction activities of The Well development in Toronto, Ontario.

As a result of recent changes to the City of Toronto noise by-law on October 1<sup>st</sup>, 2019, continuous concrete pouring and large crane work are no longer exempt from noise by-laws without a permit. Furthermore, a permit is required for construction noise from 7pm to 7am the next day, except until 9am on Saturdays, and all day on Sundays and statutory holidays.

The purpose of the construction noise assessment is to predict the impact of the construction activities included in the site exemption permit application in comparison to the existing sound environment of the area.

## 2 Background on Acoustics

To provide context for the report, this section provides a background on the technical acoustical terms used throughout the report.

**dB** stands for decibel and is a unit of sound measurement. This unit measures the amplitude of a sound.

"A" weighting and A-weighted sound pressure level: The frequency weighting characteristic intended to approximate the relative sensitivity of the normal human ear to different frequencies (pitches) of sound. The sound pressure level modified by the application of the A-weighting is measured in decibels, A-weighted, and denoted **dBA**.

The **Leq** is a single number, energy-equivalent sound pressure level during a time period. Leq is often described as the average noise level during a noise measurement, which although not technically correct, is the easiest way to think of Leq.

For reference on sound levels values, see Table 1 for more guidance on the relationship between changes in sound level and human perception.

Sound Level Change (dB)	Human Perception							
0-3	No perceived change							
3-6	Noticeable change							
6-10	Significant change							

Table 1: General relationship between changes in sound level and human perception

## 3 Site Description

The Well development is located between Front St W and Wellington St W, west of Spadina Ave, with a total site area of approximately seven and a half acres divided into seven zones (corresponding to buildings A-G) as shown in Figure 1. The site is surrounded by mixed commercial and high-rise residential areas to the east and north, single-dwelling residential units to the west, and the rail corridor directly to the south.

The points of reception in the surrounding area have an ambient acoustic environment typical of an urban area, which is consistent with the Class 1 designation as defined by the MECP Publication NPC-300. In a Class 1 area, the background sound levels during the day-time (07:00 to 19:00), evening (19:00 to 23:00) and night-time (23:00 to 07:00) are dominated by the activities of people, such as road and pedestrian traffic on surrounding streets.

## 4 Noise Monitoring

Aercoustics conducted 24/7 noise monitoring over a period of approximately two weeks at five locations in the vicinity of the project to establish existing conditions in the area. Some construction activities were conducted during this period although periods without construction were also recorded, as discussed further below.

#### 4.1 Monitor Locations

The monitor locations were selected to provide a survey of the site on all surrounding sides for a variety of land uses. A site plan showing the site location, monitor locations, and surrounding area is included in Figure 2 at the end of this report. The exact locations of the monitors are described in Table 2 below.

ID	Monitor Location	Description	
M1	420 Wellington St W	Rooftop, 3-storey commercial building	
M2	19 Draper St	Approx. 6 metres high, empty lot in residential area	
M3	25 Telegram Mews	Rooftop, 20-storey high-rise residential building	
M4	Spadina Ave & Front St W Approx. 6 metres high, parking lot in commercial high-rise residential area		
M5	1 Draper St	2 <sup>nd</sup> floor of 2-storey single-dwelling residential building	

Table 2:	Monitor	locations
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Based on observations during the monitor deployment, the locations on Draper (M2, M4) were on a one-way street with minimal through-traffic, low traffic speeds, and intermittent pedestrian traffic. These monitors were located directly adjacent to the site at the rear of the residential dwellings. Increased road and pedestrian traffic, as well as truck deliveries to commercial buildings, were observed at the location on Wellington (M1) across the street from the site perimeter. There was significant road and pedestrian traffic and transit

movements, as well as activity on the rail corridor to the south, near the monitor located across Spadina from the site perimeter, at Spadina and Front (M4). Finally, the location to the south of the project site (M3) was across the rail corridor, approximately 170 metres from the site perimeter, with activity on the rail corridor to the north, as well as activity on Spadina to the east and Front to the north.

#### 4.2 Monitoring Results

The monitors were deployed between August 29<sup>th</sup>, 2019 and September 11<sup>th</sup>, 2019. The M4 monitor was damaged during the monitoring period and as a result, only data until September 4<sup>th</sup> was included in the reporting for this location.

During the monitor period, the hourly average sound level (1-h Leq) was recorded. Data collected during periods of inclement weather, including rain and thunderstorms, were excluded from the analysis. The average 1-hour Leq during the day, evening, and night are provided in Table 3, where these periods are defined as:

- Day (07:00 19:00)
- Evening (19:00 23:00)
- Night (23:00 07:00)

The average 1-hour Leq represents the average of all 1-h Leq during the specific period. As noted in the tables, the day-time results were further classified as weekday and weekend day-time periods, where the weekend includes the Labour Day Monday statutory holiday. The weekday represents periods which predominantly include construction activities, while the weekend represents periods which predominantly include no construction activity. Additionally, ambient noise levels are typically quieter during the weekends.

Detailed hourly results and weather data are reported for each monitor in Appendix A.

		Average 1-hr Leq (dBA)						
ID	Monitor Location	Day (Weekday)	Day (Weekend)	Evening	Night			
M1	420 Wellington St W	69	63	62	61			
M2	19 Draper St	69	60	57	54			
М3	25 Telegram Mews	73	71	71	70			
M4	Spadina Ave & Front St W	71	68	69	67			
M5	1 Draper St	71	62	61	62			

#### Table 3: Average sound levels during monitoring period

The noise levels measured are typical of residential and commercial areas in urban environments, reaching a minimum around 03:00 - 05:00 and peaking throughout the day-time.

#### 4.3 Construction Activities During Monitoring

The recorded levels can be further qualified based on the construction activities throughout the monitoring period. During the monitoring period and prior to October 1<sup>st</sup>, construction activities were conducted throughout the site during day-time hours, although there were occasional activities during off-hours as further noted below. The following activities were reported during the monitoring period:

- Concrete formwork: including cutting, hammering, and sawing of plywood, and placement of forms using crane movements
- Rebar installation: including crane movements, hammering, and grinding
- Concrete installation: including concrete truck pours, using bucket and pump methods
- Concrete finishing: including power trowels following concrete pours
- Miscellaneous truck deliveries to site
- Mechanical/electrical installations: using power tools

Based on the information provided by the contractor, off-hour work included some periods of concrete installation and finishing during early evening hours concluding by approximately 21:00.

The ambient conditions can be approximated based on the day (weekend) levels compared to the day (weekday) levels representing the typical day-to-day construction impact. Since weekends are typically quieter, this is a conservative approximation of the current impact of the construction activities on the surrounding area. The existing construction activities have the greatest impact (9 dB above ambient) at the Draper locations (M2, M5), some impact (6 dB above ambient) at the Wellington location (M1), and minimal impact (2-3 dB above ambient) at the Telegram Mews and Spadina/Front locations (M3, M4).

## 5 **Construction Noise Impact**

The purpose of this impact assessment is to identify noise-generating construction activities associated with The Well project and evaluate their potential impact on the surrounding noise sensitive receptors outside of the permitted day-time hours.

Based on the Toronto Noise By-Law (October 1, 2019), there are no applicable noise levels limits for work conducted under a noise exemption permit. However, the intent is to maintain reasonable noise levels for construction activities to prevent excessive noise impact, especially outside of day-time hours. As a result, the predicted impact of the

construction activities has been compared to the existing noise environment during the evening and night-time periods as established by the long-term monitoring.

#### 5.1 Noise Source Summary

The planned construction activities, which could be expected to occur outside of day-time hours, include the following:

- Concrete formwork: placement of forms using crane/hoist movements
- Rebar installation: crane/hoist movements, hammering
- Miscellaneous truck deliveries to site

Construction activities are not planned to occur during the overnight period of 23:00 to 06:00 besides continuous concrete pouring, which has been approved under a separate permit. Based on these planned activities and discussions with the construction team, a list of significant noise sources and the quantities expected to operate during worst-case operating scenarios is outlined in Table 4.

Construction Equipment Noise Source	Expected Quantity On-Site Operating Continuously Over any 1 Hour Period (Concrete Formwork & Rebar Installation)				
Crane	3				
Double Hoist	1				
Saw/grinder	1				
Hammer/impact	3				
Truck Delivery	3 arrivals/departures during any 1-hour period				

Table 4: List of significant cor	struction equipment noise sources

Sound levels for the listed equipment were selected in accordance with either the Federal Transit Administration (FTA) guidelines, manufacturer sound level data, or based on Aercoustics experience and measurement data where appropriate. A 50% duty cycle was assumed for all equipment, based on typical operations over a 1-hour period.

#### 5.2 Noise Impact Predictions

The impact of the construction activity at monitor location has been predicted using Datakustik's Noise Prediction Software CadnaA. This model is based on established noise prediction methods outlined in the ISO 9613-2 standard entitled "Acoustics – Attenuation of sound during propagation outdoors – Part 2: General method and calculation". The predictions were determined based on worst-case 1-hour operations included in the application for the construction exemption permit.

The locations of the monitors were used as representative receptors for the surrounding area. Due to the significant size and timeline of the site and development, the impact of the construction operations has been evaluated for each of the seven zones (A-G) across the site. The site plan with the zones is included in Figure 1. In a conservative approach, all activities have been assumed to be focused in the specific zone being evaluated. The separation of predicted impact into zones also provides an indication of how the different locations will affect the receptors at various timelines in the project. Additionally, for any simultaneous activities in multiple zones, the predicted impact will be the combination of the predicted impacts of each of those zones.

Based on the predicted noise impact for concrete formwork and rebar installation listed in Table 4 above, Table 5 shows the changes in 1-h Leq from the average evening (19:00 - 23:00) ambient level and Table 6 shows the changes in 1-h Leq from the average early morning (06:00 - 07:00) ambient level. Furthermore, the day (weekend) and evening ambient levels were similar and as a result, the impact in the evening is expected to be similar to the day-time impact.

Monitor	Concrete Formwork / Rebar Installation Impact (by Zone)								
WORID	Zone A	Zone B	Zone C	Zone D	Zone E	Zone F	Zone G		
M1	Significant	Significant	Noticeable	Minimal	Noticeable	Noticeable	Noticeable		
M2	Significant	Significant	Significant	Significant	Significant	Significant	Noticeable		
M3	Minimal	Ainimal Minimal		Minimal	Minimal	Minimal	Minimal		
M4	Minimal Minimal Minima			Minimal	Minimal	Minimal	Minimal		
M5	Minimal	Noticeable	Significant	Significant	Significant	Minimal	Minimal		

Table 5: Predicted change in level above evening (19:00 – 23:00) ambient

Table 6: Predicted change in level above early morning (06:00 - 07:00) ambient

Monitor	Concrete Formwork / Rebar Installation Impact (by Zone)							
IVIOLIITOI	Zone A	Zone B	Zone C	Zone D	Zone E	Zone F	Zone G	
M1	Significant	Significant	Noticeable	Minimal	Noticeable	Noticeable	Noticeable	
M2	Significant	Significant	Significant	Significant	Significant	Significant	Significant	
M3	Minimal	Minimal	Minimal	Minimal	Minimal	Minimal	Minimal	
M4	Minimal	Minimal	Minimal	Minimal	Minimal	Minimal	Minimal	
M5	Noticeable	Significant	Significant	Significant	Significant	Noticeable	Minimal	

The most impacted noise receptors are the single-dwelling residences, directly adjacent to the construction site on the west end. As a result, construction activities in the zones on the west side of the site, particularly Zones C and D, will have a significant impact on these nearby residences. Similarly, residential receptors near M1 will be noticeably to significantly affected by activities in Zones A, B, and C. The impact on receptors to the east and south is expected to be minimal for construction activities in all zones.

The calculated sound levels are provided as a 1-hour Leq at each monitor locations. Construction work can often include activities which generate high sound levels for brief and intermittent periods of time, such as impulsive noises. Due to the short duration of these noise sources, they do not significantly affect site noise impact when assessed as a 1-h Leq. Furthermore, even in conditions where the impact is predicted to be minimal, it is not guaranteed that there will not be complaints.

#### 5.3 Potential Noise Mitigation

In some projects, temporary noise barriers can be used as a noise mitigation measure for construction activities. However, in the case of this development, effective noise barriers are not a feasible or practical option due to their inability to block line of sight to construction activities as the upwards construction of the building progresses.

In the event that the noise impact on nearby receptors results in significant complaints and mitigation is deemed necessary, construction operational controls should be implemented as a mitigation measure. Construction activities in the zone closest to the impacted receptors can be limited during evening and night hours by reducing the duty cycle of the equipment or reducing the number of simultaneous operations (e.g. limiting the number of simultaneous activities).

## 6 Conclusion

Aercoustics Engineering Limited was retained by EllisDon to provide acoustic consulting services in support of a noise exemption permit with the City of Toronto for construction activities of The Well development in Toronto, Ontario. The predicted worst-case 1-hour noise impact from the construction has been assessed for the expected operating scenarios of the site at five representative locations in the surrounding area.

The current day-time construction noise impact, measured during the day-time monitoring periods, is not expected to increase for the remainder of the construction activities.

Permitting the described construction activities during evening (19:00 - 23:00) and early morning (06:00 - 07:00) hours is predicted to have a minimal noise impact relative to ambient levels on receptors to the east and south of the site. The predicted noise impact from these activities to the west and north of the site is potentially significant depending on the active zone of construction. In the event mitigation is required to address noise complaints, operational limits have been identified as the most effective method of noise control during the off-hour periods.

#### 7 References

City of Toronto Municipal Code, Chapter 591, *Noise* (September 30, 2019)





Scale: As Indicated Drawn by: AED Reveiwed by: MAM Date: September 2019 Revision: 1

**Figure Title** 

Monitor Locations

Figure 2

Appendix A Monitoring Reports



#### Ambient Monitor Data Page 1 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

> Day (07:00 - 19:00) Evening (19:00 - 23:00) Night (23:00 - 07:00)

58 60

56

68 62

61

420 Wellington Street West, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M1 The Well 19264

Manufacturer	LARSON-DAVIS
Model Number	820
Serial Number	N/A



Zone

Easting

Northing

n (UTM) 17T 629330

4833568



### Ambient Monitor Data Page 2 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

Time Period	Minimum 1-h Leq (dBA)	Average 1-h Leq (dBA)		G	PS Location (UTM)			Monitoring I	Equipment
Day (07:00 - 19:00)	58	68	1 I	Zone	17T		Manufa		LARSON-DAVIS
Evening (19:00 - 23:00)	60	62	1 1	Easting	629330		Model N		820
Night (23:00 - 07:00)	56	61	1 1	Northing	4833568		Serial N	umber	N/A
Date/Time	LA	eq	Tempera		Wind Speed k	.ph V	/eather		
12:00	6		22		26		NA		
13:00	6		23		21		NA		
14:00	7		23		18		NA		
15:00	6		23		24		NA		
16:00	6		24		26		NA		
17:00	6		24		26		NA		
18:00	6		23		30		NA		
19:00	7		22		26		NA		
20:00 21:00	6		21		26 24		NA		
21:00	6		2		17		NA		
23:00	6		21		15		NA		
00:00	6		21		22		NA		
Friday, August 30, 2019	6		21		24		NA		
02:00	6		22		30		NA		
03:00	6		22		30		NA		
04:00	5		22		26		NA		
05:00	6		21		26		NA		
06:00	6		19		15		NA	1	
07:00	6		18	3	17		NA		
08:00	7		19		11		NA	]	
09:00	6'		20		28		NA		
10:00	7		21		22		NA		
11:00	6		22		21		NA		
12:00	6		23		32		NA		
13:00	7		24		28		NA		
14:00	6		24		34		NA		
15:00	70		25		24		NA		
16:00	6		25		21		NA		
17:00	6		24		24 22		NA	-	
18:00 19:00	6		23		22		NA		
20:00	6		21		18		NA		
21:00	6		20		13		NA		
22:00	6		20		4		NA		
23:00	6		16		9		NA		
00:00	6		16		5		NA		
Saturday, August 31, 2019	6		15		5		NA		
02:00	6		17		15		NA		
03:00	6		17		15		NA		
04:00	5'	9	16	5	13		NA		
05:00	5		15		9		NA		
06:00	5		15		8		NA		
07:00	6		14		8		NA		
08:00	6		15		13		NA		
09:00	6		17		13		NA		
10:00	6		18		5		NA		
11:00	6		18		9		NA		
12:00	6		18		17		NA	-	
13:00	6		19		17 17		NA		
14:00	6		20		17		NA		
16:00	6		20		15		NA		
17:00	6		21		11		NA		
18:00	6		20		11		NA	1	
19:00	6		19		9		NA		
20:00	6		19		5		NA		
21:00	6		19		4		NA	1	
22:00	6		18		4		NA	1	
23:00	6	1	18		8		NA		
00:00	6		18		8		NA		
Sunday, September 01, 2019	6		18		8		NA		
02:00	6		18		9		NA		
03:00	6		18		13		NA		
04:00	5		17		13		NA		
05:00	5		17		11		NA		
06:00	5		17		15		NA		
07:00	6		1.		15		NA	-	
08:00	5		17		22		NA	-	
09:00	6		18		22		NA	-	
10:00	6		19		21 15		NA		
11.00	0		1 13		1.5	I		1	

### Ambient Monitor Data Page 3 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

	Minimum 1-h Av						
Time Period		_eq (dBA)		PS Location (UTM)			Equipment
Day (07:00 - 19:00)	58	68	Zone	17T 629330	Manufa		LARSON-DAVIS
Evening (19:00 - 23:00)	60	62	Easting		Model No		820
Night (23:00 - 07:00)	56	61	Northing	4833568	Serial Nu	imber	N/A
Date/Time	LAeq		Temperature °C	Wind Speed kph	Weather		
12:00	66		19	11	NA		
13:00	65		19	15	NA		
14:00	70		19	13	Rain		
15:00	65		19	9	Rain		
16:00	62		18	13	Rain		
17:00	62		18	17	Rain		
18:00	61		18	21	NA		
19:00	61		18	15	NA		
20:00	61		18	8	NA		
21:00	61		19	4	NA		
22:00	62		19	5	NA		
23:00	62		19	0	NA		
00:00	61		18	4	NA		
Monday, September 02, 2019	61		18	8	NA		
02:00	61		18	8	NA		
03:00	63		19	8	NA		
					Rain		
05:00	56		18	13	NA		
06:00	59		18	11	NA		
07:00	59		18	11	NA		
08:00	62		18	11	NA		
09:00	60		19	8	NA		
10:00	62		19	13	NA		
11:00	62		20	13	NA		
12:00	71		20	13	NA		
13:00	64		21	13	NA		
14:00	68		21	15	NA		
15:00	63		21	8	NA		
16:00	61		21	8	Haze		
17:00	61		21	8	NA		
18:00	63		22	8	NA		
19:00	61		23	21	NA		
20:00	61		23	17	NA		
21:00	60		21	13	NA		
22:00	60		20	9	NA		
23:00	60		20	8	NA		
00:00	61		19	9	NA		
Tuesday, September 03, 2019	61		18	5	NA		
02:00	61		18	8	NA		
03:00	56		18	8	NA		
04:00	57		17	5	NA		
05:00	58		17	17	NA		
06:00	62		16	11	NA		
07:00	68		16	13	NA		
08:00	70		17	13	NA		
09:00	68		18	13	NA		
10:00	68		19	15	NA		
11:00	69		19	21	NA		
12:00	68		21	15	NA		
13:00	68		21	13	NA		
14:00	69		20	17	NA		
15:00	68		21	18	NA		
16:00	66		20	18	NA		
17:00	64		20	22	NA		
18:00	63		21	21	NA		
19:00	63		21	15	NA		
20:00	63		20	11	NA		
21:00	63		21	11	NA		
22:00	63		22	8	Thunderstorms, Heavy Rain		
23:00	61		22	11	NA		
00:00	60		22	13	NA		
Wednesday, September 04, 2019	62		21	9	NA		
02:00	58		22	32	Thunderstorms, Rain		
03:00	58		22	15	NA		
04:00	59		20	9	NA		
05:00	59		21	24	NA		
06:00	63		20	17	NA		
07:00	71		19	21	NA		
08:00	72		20	26	NA		
09:00	72		20	30	NA		
10:00	73		19	30	NA		
11:00	73		19	30	NA		

### Ambient Monitor Data Page 4 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

Time Period	Minimum 1-h A Leg (dBA)	verage 1-h Leg (dBA)		GPS Location (UTM)		Monitorie	g Equipment
Day (07:00 - 19:00)	Leq (dBA) 58	68		GPS Location (UTM) 17T			LARSON-DAVIS
Evening (19:00 - 23:00)	60	62	Zone Easting	629330		Manufacturer Model Number	820
Night (23:00 - 07:00)	56	61	Northing	4833568		Serial Number	N/A
Night (23.00 - 07.00)	50	01	Northing	4633306		Senai Number	IN/A
Date/Time	LAeq	Te	mperature °C	Wind Speed kph	Weathe	r	
12:00	71		19	21	NA		
13:00	71		20	22	NA		
14:00	71		20	22	NA		
15:00	66		20	24	NA		
16:00	65		20	17	NA		
17:00	63		20	18	NA		
18:00	62		20	13	NA		
19:00	61		20	13	NA		
20:00	61		19	8	NA		
21:00	62		18	11	NA		
22:00	60		17	15	NA		
23:00	60		17	13	NA		
00:00	60		16	13	NA		
	60		15	11	NA		
Thursday, September 05, 2019							
02:00	64		15	9	NA		
03:00	65		15	15	NA		
04:00	65		14	11	NA		
05:00	59		13	9	NA		
06:00	63		12	5	NA		
07:00	70		13	8	NA		
08:00	72		14	8	NA		
09:00	72		16	5	NA		
10:00	72		18	5	NA		
11:00	72		18	13	NA		
12:00	74		18	9	NA		
13:00	71		19	13	NA		
14:00	71		20	13	NA		
15:00	72		20	11	NA		
16:00	70		20	11	NA		
17:00	69		20	11	NA		
18:00	66		20	11	NA		
19:00	63		20	5	NA		
20:00	62		18	5	NA		
21:00	62		18	8	NA		
22:00	62		19	4	NA		
23:00	62		18	9	NA		
00:00	60			8	NA		
			18				
Friday, September 06, 2019	63		17	4	NA		
02:00	62		16	8	NA		
03:00	59		17	4	NA		
04:00	58		16	8	NA		
05:00	61		16	13	NA		
06:00	63		16	13	NA		
07:00	69		16	13	NA		
08:00	69		16	11	NA		
09:00	69		18	13	NA		
10:00	70		19	18	NA		
11:00	71		20	18	NA		
12:00	70		20	21	NA		
13:00	69		18	24	Rain		
14:00	68		18	18	NA		
15:00	66		18	21	NA		
16:00	65		18	15	Rain		
17:00	64		18	11	Rain		
18:00	63		18	13	NA		
19:00	63		18	15	NA		
20:00	62		17	13	NA		
21:00	60		17	11	NA		
22:00	61		16	11	NA		
22:00	63		16	9	NA		
00:00	63			11	NA		
			15				
Saturday, September 07, 2019	61		15	11	NA		
02:00	62		14	5	NA		
03:00	62		14	9	NA		
04:00	60		13	5	NA		
05:00	57		13	8	NA		
06:00	59		13	8	NA		
07:00	59		14	8	NA		
08:00	61		14	5	NA		
09:00	63		15	9	NA		
	63 64		15	5	NA		

### Ambient Monitor Data Page 5 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

Time Period	Minimum 1-h Leg (dBA)	Average 1-h Leq (dBA)		GPS Location (UTM)		lonitoring Equipment
Day (07:00 - 19:00)	58	68	Zone	17T	Manufact	
Evening (19:00 - 23:00)	60	62	Easting	629330	Model Nu	
Night (23:00 - 07:00)	56	61	Northing	4833568	Serial Nur	mber N/A
Date/Time	LAe	q	Temperature °C	Wind Speed kph	Weather	
12:00	64		19	11	NA	
13:00	64		20	13	NA	
14:00	62		20	11	NA	
15:00	62		21	13	NA	
16:00	61		20	11	NA	
17:00	62		23	15	NA	
18:00	62		23	21	NA	
19:00	60		22	28	NA	
20:00	61		19	18	NA	
21:00	61		18	17	NA	
22:00	62		18	11	NA	
23:00	63		17	18	NA	
00:00	62		16	17	NA	
Sunday, September 08, 2019	60	1	16	8	NA	
02:00	63		15	5	NA	
03:00	62		15	8	NA	
04:00	63		14	15	NA	
	58		14	13	NA	
05:00						
06:00	62		13	11	NA	
07:00	58		13	9	NA	
08:00	60		14	8	NA	
09:00	60		16	9	NA	
10:00	60	)	17	8	NA	
11:00	64		19	13	NA	
12:00	62		18	15	NA	
13:00	61		18	13	NA	
14:00	62		18	21	NA	
15:00	61		18	11	NA	
16:00	61		18	21	NA	
17:00	61		18	15	NA	
18:00	61		17	15	NA	
19:00	63		16	15	NA	
20:00	61		16	13	NA	
21:00	61		14	15	NA	
22:00	60	1	14	15	NA	
23:00	60		13	15	NA	
00:00	59		14	15	NA	
Monday, September 09, 2019	60	1	14	17	NA	
02:00	58		13	21	NA	
03:00	58		12	22	NA	
04:00	57		11	22	NA	
05:00	58		12	24	NA	
				24		
06:00	63		11		NA	
07:00	69		12	22	NA	
08:00	69		12	17	NA	
09:00	68		12	15	NA	
10:00	70		13	18	NA	
11:00	70		14	24	NA	
12:00	68		15	18	NA	
13:00	69		16	17	NA	
14:00	70		17	13	NA	
15:00	69		17	13	NA	
16:00	69		18	15	NA	
17:00	64		18	9	NA	
18:00	63		18	9	NA	
19:00	61		17	9	NA	
20:00	62		16	9	NA	
				9		
21:00	60		16		NA	
22:00	61		17	11	NA	
23:00	61		16	15	NA	
00:00	58		16	9	NA	
Tuesday, September 10, 2019	58		16	5	NA	
02:00	61		16	9	NA	
03:00	58		16	9	NA	
04:00	58		15	18	NA	
05:00	60		15	15	NA	
06:00	63		15	9	NA	
07:00	70		17	17	NA	
08:00	70		17	13	NA	
08:00	69		17	13	NA	
07:00	69					
			10	4.4	N1A	
10:00	69 73		18 18	11	NA NA	

### Ambient Monitor Data Page 6 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 420 Wellington Street West, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M1 The Well 19264

	Minimum 1-h	Average 1-h							
Day (07:00 - 19:00)	58	68		Zone	17T		Manufad	cturer	LARSON-DAVIS
Evening (19:00 - 23:00)	60	62		Easting	629330	1	Model Nu	umber	820
Night (23:00 - 07:00)	56	61		Northing	4833568	1	Serial Nu	Imber	N/A
12:00	1	70	1	8	13	N	IA		
13:00	é	59	1	9	15	N	IA		
14:00	ť	59	1	8	17	N	IA		
15:00	1	74	1	9	18	N	IA		
16:00	é	56		9	21		IA		
17:00	6	54	1	9	22	N	IA		
18:00	é	54	1	9	17	N	IA		
19:00	ť	52	1	9	11	N	IA		
20:00	6	52	2	:0	9	N	IA		
21:00	6	52	19		8	N	IA		
22:00	6	51	1	8	9	N	IA		
23:00	6	53	2	0	8	N	IA		

#### Ambient Monitor Data Page 1 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

> Day (07:00 - 19:00) Evening (19:00 - 23:00) Night (23:00 - 07:00)

19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

> 67 57

54

54

49

Manufacturer	LARSON-DAVIS
Model Number	820
Serial Number	N/A



Zone Easting

Northing

17T

629234

4833415



**O** aercoustics

### Ambient Monitor Data Page 2 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

Time Period	Minimum 1-h Average 1-h Leq (dBA) Leq (dBA)	G	PS Location (UTM)		Aonitoring Equipment
Day (07:00 - 19:00)	52 67	Zone	17T	Manufac	
Evening (19:00 - 23:00)	54 57	Easting	629234	Model Nu	
Night (23:00 - 07:00)	49 54	Northing	4833415	Serial Nu	
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather	
11:00	70	21	26	NA	
12:00	69 71	22 23	26 21	NA NA	
14:00	69	23	18	NA	
15:00	65	23	24	NA	
16:00	64	24	26	NA	
17:00	60	24	26	NA	
18:00	60	23	30	NA	
19:00	59	22	26	NA	
20:00	58	21	26 24	NA	
21:00 22:00	57 57	21 21	17	NA NA	
23:00	57	21	15	NA	
00:00	56	21	22	NA	
Friday, August 30, 2019	55	21	24	NA	
02:00	54	22	30	NA	
03:00	54	22	30	NA	
04:00	53	22	26	NA	
05:00 06:00	53 57	21 19	26 15	NA NA	
07:00	73	19	15	NA	
08:00	75	19	11	NA	
09:00	70	20	28	NA	
10:00	69	21	22	NA	
11:00	71	22	21	NA	
12:00	69	23	32	NA	
13:00 14:00	70 64	24 24	28 34	NA NA	
15:00	61	24	24	NA	
16:00	59	25	21	NA	
17:00	58	24	24	NA	
18:00	58	23	22	NA	
19:00	56	22	24	NA	
20:00	56	21	18	NA	
21:00 22:00	56 58	20 20	13 4	NA NA	
22:00	55	16	9	NA	
00:00	59	16	5	NA	
Saturday, August 31, 2019	56	15	5	NA	
02:00	53	17	15	NA	
03:00	53	17	15	NA	
04:00	51	16	13	NA	
05:00 06:00	51 53	15 15	9 8	NA NA	
07:00	53	15	8	NA	
08:00	55	14	13	NA	
09:00	55	17	13	NA	
10:00	60	18	5	NA	
11:00	59	18	9	NA	
12:00	68	18	17	NA	
13:00 14:00	59 69	19 19	17 17	NA NA	
15:00	60	20	17	NA	
16:00	59	20	15	NA	
17:00	59	20	11	NA	
18:00	58	20	11	NA	
19:00	57	19	9	NA	
20:00	56	19	5	NA	
21:00	55 56	19 18	4 4	NA NA	
22:00 23:00	56	18	4 8	NA	
00:00	55	18	8	NA	
Sunday, September 01, 2019	54	18	8	NA	
02:00	54	18	9	NA	
03:00	54	18	13	NA	
04:00	52	17	13	NA	
05:00	51	17	11	NA	
06:00 07:00	52 54	17 17	15 15	NA NA	
07:00	54	17	22	NA	
09:00	55	18	22	NA	
10:00	57	19	21	NA	
11:00	56	19	15	NA	



### Ambient Monitor Data Page 3 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

		Minimum 1-h Average 1-h						
Description         Set of	Time Period					Monuf		
Way 23.00         07.00         0.9         Linking         0.03.01         State Musice         NA           12.00         6.9         19         15         Mini Security         Mini Security         Mini Security           13.00         6.9         19         15         Mini Security         Mini Security           14.00         6.9         19         15         Mini Security         Mini Security           14.00         6.9         19         15         Mini Security         Mini Security           14.00         6.9         19         15         Mini Security         Mini Security           19.00         5.5         19         6         10         Mini Security           20.00         5.5         19         6         10         Mini Security           20.00         5.5         19         6         10         Mini Security           20.00         5.5         19         0         Mini Security         Mini Security           20.00         5.5         19         0         Mini Security         Mini Security           0.00         5.5         19         13         Mini Security         Mini Security           0.00         5.6<								
interval         interval         interval         interval         interval           1300         60         10         15         Nuk           1300         60         10         15         Nuk           1400         60         10         15         Nuk           1500         60         10         7         50           1500         60         10         7         50           1500         60         10         7         50           1500         55         18         17         Nuk           1800         55         18         15         Nuk           1300         55         18         7         Nuk           2300         56         19         6         Nuk           2300         55         18         8         Nuk           1300         52         18         8         Nuk           1300         54         18         11         Nuk           1400         55         19         8         Nuk           1600         56         20         13         Nuk           1600         57         21								
12.00         65         19         11         MA           13.00         60         19         15         MA           13.00         60         19         0         0           13.00         60         19         0         0           13.00         60         18         13         Ban           13.00         64         18         21         MA           13.00         56         18         7         Ban           20.00         56         18         8         MA           20.00         56         19         4         MA           20.00         53         18         8         MA           00.00         53         18         1         MA           30.00         54         19         8         MA           00.00         54         19         13         MA           00.00         54         20         13 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>								
13.00         4.00         19         15         NA           11.00         4.0         19         15         Res           11.00         4.0         19         10         100           11.00         4.0         19         100         100           11.00         4.0         19         100         100           11.00         5.0         18         21         NA           11.00         5.0         18         17         NA           11.00         5.0         10         5         NA           20.00         5.0         19         5         NA           20.00         5.0         19         5         NA           20.00         5.0         19         5         NA           20.00         5.0         10         1         NA           20.00         5.1         18         11         NA           10.00         5.1         18         11         NA           10.00         5.1         18         11         NA           10.00         5.1         19         8         NA           10.00         5.1         21	Date/Time	LAeq	Tei	mperature °C	Wind Speed kph	Weather		
14.00         00         13         Bab           15.00         6.3         19         9         Bab           15.00         6.4         18         13         Bab           16.00         6.4         18         13         Bab           16.00         6.4         18         13         Bab           16.00         6.4         18         15         MA           20.00         6.4         18         8.6         MA           20.00         6.4         18         8.6         MA           20.00         5.4         18         4         MA           00.00         5.4         18         8         MA           00.00         5.4         18         8         MA           00.00         5.3         18         11         MA           00.00         5.3         18         11         MA           00.00         5.4         18         13         MA           00.00         5.4         18         13         MA           00.00         5.4         2.0         13         MA           16.00         6.7         2.1         8								
1500         6.3         19         9         Bab           1500         6.6         18         21         MA           1500         6.6         18         21         MA           2000         6.6         18         15         MA           2100         5.6         19         4         MA           2100         5.6         19         5         MA           2100         5.6         19         5         MA           2000         5.4         18         4         MA           2000         5.4         18         4         MA           0000         54         18         8         MA           0000         54         18         8         MA           0000         54         18         11         MA           0000         54         19         13         MA           0000         54         19         14         MA           0000         54         19         14         MA           1000         60         20         13         MA           1100         60         21         13         MA<								
1000         16         18         13         Ban           1000         67         18         27         Man           1000         66         18         27         Man           2000         66         18         27         Man           2000         66         18         27         Man           2000         64         19         4         Man           2000         64         19         4         Man           2000         64         18         4         Man           0000         64         18         4         Man           0000         64         18         8         Man           0000         63         18         8         Man           0000         53         18         11         Man           0000         54         18         11         Man           0000         54         18         11         Man           1000         56         20         13         Man           1100         56         21         13         Man           1100         56         21         8							_	
17.00         17         Ran           18.00         56         18         21         NA           18.00         56         18         15         NA           21.00         56         18         15         NA           21.00         56         19         5         NA           22.00         56         19         5         NA           20.00         56         18         6         NA           0.00         52         19         8         NA           0.00         52         19         8         NA           0.00         51         18         11         NA           0.00         54         18         11         NA           10.00         56         21         13         NA           11.00         57         22         8         NA           11							_	
18 00         56         18         21         NA           19 00         56         18         8         MA           20 00         56         19         5         MA           23 00         56         19         0         MA           23 00         56         19         0         MA           00 00         54         18         8         MA           00 00         54         18         8         MA           00 00         51         18         1         Sa           00 00         51         18         1         MA           00 00         51         18         1         MA           00 00         54         18         1         MA           00 00         54         18         1         MA           10 00         56         19         8         MA           11 00         56         20         13         MA           11 00         56         21         8         MA           11 00         56         21         8         MA           12 00         56         21         8         MA<							-	
900         56         18         19         19         MM           2100         56         19         4         MM           2100         56         19         4         MM           2100         56         19         5         MM           2000         56         19         5         MM           2000         53         18         8         MM           0200         53         18         8         MM           0200         53         18         11         MM           0200         53         18         11         MM           0400         54         18         11         MM           1500         56         21         13         MM           1400         67         22         15         MM           1400         67         22         8         MM           1400         55         21         8							-	
2000         56         18         8         NA           2100         56         19         5         NA           2000         56         19         5         NA           00000         55         18         8         NA           Motity, Splember (2, 209)         55         18         8         NA           0100         25         18         8         NA           0100         51         18         8         NA           0100         52         18         8         NA           0100         54         18         11         NA           0100         54         18         11         NA           0100         54         18         11         NA           0100         56         20         13         NA           1100         60         21         13         NA           1100         56         21         8								
2200         56         19         5         MA           0300         56         19         0         MA           0400         54         18         4         MA           0400         52         18         8         MA           0430         53         18         8         MA           0430         53         18         11         MA           0500         51         18         13         MA           0500         54         18         11         MA           0700         64         18         11         MA           0700         54         19         8         MA           0700         56         20         13         MA           1000         56         21         8         Ma           1100         56         21         8         Ma           1500         57         22         8         MA           1600         56         21         8         Ma           1600         55         20         9         MA           1600         55         20         9         MA								
2300         56         19         0         MA           Mondy, September 02.019         55         18         8         MA           0:00         65         18         8         MA           0:00         65         18         8         MA           0:00         51         18         8         MA           0:00         53         18         11         MA           0:00         53         18         11         MA           0:00         54         18         11         MA           0:00         54         18         11         MA           0:00         54         18         11         MA           0:00         56         20         13         MA           1:00         77         22         15         MA           1:00         57         21         8         MA           1:00         57         22         8         MA           1:00         57         22         8         MA           1:00         55         21         13         MA           1:00         55         21         8	21:00	56			4	NA		
0000         54         18         4         MA           Monday, Splember 02, 2019         55         18         8         MA           02,00         53         18         8         MA           03,00         57         19         8         MA           05,00         51         18         11         MA           06,00         53         18         11         MA           07,00         54         18         11         MA           07,00         54         18         11         MA           06,00         54         19         8         MA           10,00         67         22         15         MA           11,00         67         22         15         MA           14,00         67         22         18         MA           14,00         67         22         18         MA           14,00         67         22         18         MA           14,00         65         23         9         MA           14,00         65         20         9         MA           21,00         55         20								
Montages         Sequence 402 (201)         SS         18         8         MA           0300         S2         19         8         MA           0300         S2         19         8         MA           0500         S3         18         11         MA           0700         S4         18         11         MA           1000         S9         19         13         MA           1100         67         22         15         MA           1300         60         21         8         Ma           1600         S5         20         8         MA           1000         S5         21								
02:00         53         18         8         NA           03:00         52         19         8         NA           04:00         51         19         11         NA           06:00         51         19         11         NA           07:00         54         18         11         NA           06:00         54         18         11         NA           07:00         54         19         8         NA           07:00         54         19         8         NA           10:00         59         19         13         NA           11:00         56         20         13         NA           12:00         70         22         8         NA           14:00         67         221         8         NA           16:00         56         21         8         NA           18:00         57         22         8         NA           20:00         55         20         9         NA           21:00         55         20         9         NA           22:00         55         20         9 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
03:00         52         19         8         NA           05:00         51         18         11         Base           06:00         53         18         11         MA           06:00         54         19         11         MA           06:00         54         19         10         MA           07:00         54         19         10         MA           10:00         56         20         13         MA           11:00         56         20         13         MA           11:00         66         21         13         MA           11:00         67         22         16         MA           15:00         57         22         8         MA           16:00         57         22         8         MA           19:00         56         23         21         NA           19:00         55         23         17         NA           21:00         55         23         17         NA           20:00         55         23         17         NA           20:00         55         23         17							-	
0400         93         18         11         Name           0600         53         18         11         NA           0700         54         18         11         NA           0800         54         18         11         NA           0800         54         18         11         NA           0100         56         20         3         NA           1200         70         21         13         NA           1300         60         21         13         NA           1400         67         22         15         NA           1500         67         22         16         NA           1600         56         21         8         NA           1500         57         21         8         NA           1000         56         23         17         NA           2000         55         20         9         NA           2200         55         20         8         NA           0200         51         18         8         NA           0200         53         17         7         NA							-	
65:00         51         18         11         NA           06:00         53         18         11         NA           07:00         54         18         11         NA           09:00         54         19         8         NA           10:00         56         20         13         NA           12:00         56         20         13         NA           13:00         60         21         13         NA           14:00         67         221         13         NA           15:00         57         221         8         NA           16:00         56         21         8         NA           16:00         56         23         17         NA           18:00         57         22         8         NA           19:00         56         23         17         NA           20:00         55         20         9         NA           23:00         55         20         9         NA           23:00         51         18         8         NA           00:00         52         19         9							-	
06:00         53         18         11         NA           07:00         54         18         11         MA           06:00         54         18         11         MA           07:00         54         19         8         MA           10:00         59         10         13         MA           11:00         50         20         13         MA           11:00         60         21         13         MA           11:00         67         22         15         MA           14:00         67         22         8         MA           15:00         56         21         8         MA           16:00         56         21         8         MA           19:00         56         23         21         8         MA           20:00         55         20         9         MA         MA           20:00         55         20         9         MA         MA           20:00         51         18         8         MA           00:00         57         15         11         MA           00:00							1	
07:00         54         18         11         MA           06:00         54         19         8         MA           10:00         59         19         13         MA           11:00         56         20         13         MA           11:00         56         20         13         MA           11:00         66         20         13         MA           11:00         67         21         13         MA           11:00         67         21         8         MA           11:00         56         21         8         MA           11:00         56         21         8         MA           11:00         57         22         8         MA           11:00         55         23         17         MA           20:00         55         23         17         MA           20:00         55         20         9         MA           20:00         51         18         6         MA           00:00         53         17         17         MA           00:00         51         17         5							1	
0000         54         19         8         NA           1100         56         20         13         NA           1100         56         20         13         NA           1200         70         221         13         NA           1300         60         21         13         MA           1400         67         22         15         MA           1500         57         21         8         MA           1600         56         21         8         MA           1000         65         23         21         8         MA           1000         55         23         27         MA         MA           1000         55         20         9         MA         MA           200         55         20         9         NA         MA           200         51         18         8         MA           0200         51         18         8         MA           0200         57         16         11         MA           04:00         61         13         MA           070         16	07:00	54		18	11	NA	]	
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11:00         70         19         21         NA           12:00         70         21         15         NA           13:00         71         21         13         NA           14:00         69         20         17         NA           15:00         64         21         18         NA           16:00         61         20         18         NA           17:00         61         20         22         NA           18:00         59         21         15         NA           20:00         59         21         15         NA           21:00         59         21         15         NA           22:00         59         22         8         Thunderstorms, Heavy Rain           23:00         55         22         11         NA           00:00         54         22         32         Thunderstorms, Rain           03:00         51         21         9         NA           02:00         52         20         9         NA           04:00         52         20         9         NA           05:00         54							-	
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21:00         59         21         11         NA           22:00         59         22         8         Thunderstorms, Reavy, Rain           23:00         55         22         11         NA           00:00         54         22         13         NA           Wednesday, September 04, 2019         58         21         9         NA           02:00         52         22         32         Thunderstorms, Rain           03:00         51         21         15         NA           04:00         52         20         9         NA           05:00         54         21         15         NA           06:00         57         20         17         NA           06:00         57         20         17         NA           06:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA							-	
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00:00         54         22         13         NA           Wednesday, September 04, 2019         58         21         9         NA           02:00         52         22         32         Thunderstorms, Rain           03:00         51         21         15         NA           04:00         52         20         9         NA           05:00         54         21         24         NA           06:00         57         20         17         NA           06:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA							1	
O2:00         52         22         32         Thunderstorms, Rain           O3:00         51         21         15         NA           O4:00         52         20         9         NA           O5:00         54         21         24         NA           O6:00         57         20         17         NA           O7:00         69         19         21         NA           O8:00         69         20         26         NA           O9:00         69         20         30         NA           10:00         70         19         30         NA	00:00						1	
03:00         51         21         15         NA           04:00         52         20         9         NA           05:00         54         21         24         NA           06:00         57         20         17         NA           07:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA								
04:00         52         20         9         NA           05:00         54         21         24         NA           06:00         57         20         17         NA           06:00         69         19         21         NA           07:00         69         20         26         NA           08:00         69         20         30         NA           09:00         69         20         30         NA           10:00         70         19         30         NA								
05:00         54         21         24         NA           06:00         57         20         17         NA           07:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA								
06:00         57         20         17         NA           07:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA           11:00         71         19         30         NA							4	
07:00         69         19         21         NA           08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA           11:00         71         19         30         NA							-	
08:00         69         20         26         NA           09:00         69         20         30         NA           10:00         70         19         30         NA           11:00         71         19         30         NA							-	
09:00         69         20         30         NA           10:00         70         19         30         NA           11:00         71         19         30         NA							-	
10:00         70         19         30         NA           11:00         71         19         30         NA							1	
11:00 71 19 30 NA							1	
12:00 70 19 21 NA	11:00			19			]	
	12:00	70		19	21	NA		



### Ambient Monitor Data Page 4 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

	Minimum 1-h Average 1-h					Ionitoring Equipment			
Time Period Day (07:00 - 19:00)	Leq (dBA) Leq (dBA) 52 67	Zone	PS Location (UTM) 17T		Monitoring Manufacturer	LARSON-DAVIS			
Evening (19:00 - 23:00)	54 57	Easting	629234	-	Model Number	820			
Night (23:00 - 07:00)	49 54	Northing	4833415	-	Serial Number	N/A			
	· · ·			_					
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weath					
13:00 14:00	70 69	20 20	22 22	NA NA					
15:00	65	20	22	NA					
16:00	62	20	17	NA					
17:00	60	20	18	NA					
18:00	59	20	13	NA					
19:00	59	20	13	NA					
20:00	56	19	8	NA					
21:00 22:00	57 56	18 17	11 15	NA NA					
22:00	55	17	13	NA					
00:00	58	16	13	NA					
Thursday, September 05, 2019	51	15	11	NA					
02:00	51	15	9	NA					
03:00	50	15	15	NA					
04:00	52	14	11	NA					
05:00 06:00	53 58	13 12	9 5	NA NA					
07:00	69	12	8	NA					
08:00	71	13	8	NA					
09:00	71	16	5	NA					
10:00	72	18	5	NA					
11:00	71	18	13	NA					
12:00 13:00	70 69	18 19	9 13	NA NA					
14:00	70	20	13	NA					
15:00	64	20	13	NA					
16:00	63	20	11	NA					
17:00	62	20	11	NA					
18:00	61	20	11	NA					
19:00	60	20	5	NA					
20:00 21:00	59 58	18 18	5	NA NA					
22:00	58	19	4	NA					
23:00	55	18	9	NA					
00:00	54	18	8	NA					
Friday, September 06, 2019	54	17	4	NA					
02:00	54	16	8	NA					
03:00 04:00	51 51	17 16	4 8	NA NA					
05:00	53	16	13	NA					
06:00	58	16	13	NA					
07:00	73	16	13	NA					
08:00	70	16	11	NA					
09:00	68	18	13	NA					
10:00	69	19	18	NA					
11:00 12:00	72 72	20 20	18 21	NA NA					
13:00	71	18	24	Rair					
14:00	69	18	18	NA					
15:00	63	18	21	NA					
16:00	59	18	15	Rair					
17:00	59	18	11	Rair					
18:00 19:00	58 58	18 18	13 15	NA NA					
20:00	57	18	13	NA					
21:00	56	17	11	NA					
22:00	55	16	11	NA					
23:00	54	16	9	NA					
00:00 Saturday, September 07, 2019	54 55	15 15	11 11	NA NA					
02:00	55	15	5	NA					
03:00	52	14	9	NA					
04:00	52	13	5	NA					
05:00	51	13	8	NA					
06:00	54	13	8	NA					
07:00	54	14	8	NA					
08:00	54 56	14 15	5	NA NA					
10:00	56	15	5	NA					
11:00	56	18	11	NA					
12:00	56	19	11	NA					
13:00	61	20	13	NA					



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Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

Time Period	Minimum 1-h Avera Leq (dBA) Leq		GPS Location (UTM)	Ν	Aonitoring Equipment
Day (07:00 - 19:00)		7 Zone	17T	Manufac	
Evening (19:00 - 23:00)		7 Easting	629234	Model Nu	
Night (23:00 - 07:00)		4 Northing	4833415	Serial Nu	
• • •					
Date/Time	LAeq	Temperature ° C	Wind Speed kph	Weather	
14:00	56	20	11	NA	
15:00	56	21	13	NA	
16:00	56	20	11	NA	
17:00	56	23	15	NA	
18:00	57	23	21	NA	
19:00	55	22	28	NA	
20:00	55	19	18	NA	
21:00	56	18	17	NA	
22:00	55	18	11	NA	
23:00	56	17	18	NA	
00:00	54	16	17	NA	
Sunday, September 08, 2019	54	16	8	NA	
02:00	55	15	5	NA	
03:00	53	15	8	NA	
04:00	51	14	15	NA	
05:00	50	14	13	NA	
06:00	52	13	11	NA	
07:00	52	13	9	NA	
08:00	53	14	8	NA	
09:00	55	16	9	NA	
10:00	56	17	8	NA	
11:00	55	19	13	NA	
12:00	56	18	15	NA	
13:00	57	18	13	NA	
14:00	56	18	21	NA	
15:00	55	18	11	NA	
16:00	56	18	21	NA	
17:00	55	18	15	NA	
18:00	56	17	15	NA	
19:00	56	16	15	NA	
20:00	56	16	13	NA	
21:00	56	14	15	NA	
22:00	54	14	15	NA	
23:00	54	13	15	NA	
00:00	53	14	15	NA	
Monday, September 09, 2019	51	14	17	NA	
02:00	49	13	21	NA	
03:00	50	12	22	NA	
04:00	51	11	22	NA	
05:00	54	12	24	NA	
06:00	58	11	22	NA	
07:00	70	12	22	NA	
08:00	71	12	17	NA	
09:00	70	12	15	NA	
10:00	71	13	18	NA	
11:00	72	14	24	NA	
12:00	71	15	18	NA	
13:00	73	16	17	NA	
14:00	72	17	13	NA	
15:00	65	17	13	NA	
16:00	61	18	15	NA	
17:00	60	18	9	NA	
18:00	59	18	9	NA	
19:00	58	17	9	NA	
20:00	57	16	9	NA	
21:00	56	16	9	NA	
22:00	57	17	11	NA	
23:00	58	16	15	NA	
00:00	54	16	9	NA	
Tuesday, September 10, 2019	51	16	5	NA	
02:00	51	16	9	NA	
03:00	49	16	9	NA	
04:00	51	15	18	NA	
05:00	54	15	15	NA	
06:00	59	15	9	NA	
07:00	73	17	17	NA	
08:00	72	17	13	NA	
09:00	71	18	13	NA	
10:00	71	18	11	NA	
11:00	73	18	13	NA	
12:00					
	73	18	13	NA	
13:00 14:00	73 73 72	18 19 18	13 15 17	NA NA NA	



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Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 19 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M2 The Well 19264

				G	PS Location (UTM)				
Day (07:00 - 19:00)	52	67		Zone	17T		Manufa	cturer	LARSON-DAVIS
Evening (19:00 - 23:00)	54	57		Easting	629234	7	Model Nu	umber	820
Night (23:00 - 07:00)	49	54		Northing	4833415		Serial Nu	umber	N/A
	LA								
15:00	6	6	1	9	18	N	NA		
16:00	6	6	19		21	N	IA		
17:00	6	5	1	9	22	N	IA		
18:00	5	9	1	9	17	N	IA		
19:00	5	9	1	9	11	N	IA		
20:00	5	8	2	20	9	N	A		
21:00	5	9	1	9	8	N	A		
22:00	5	6	1	8	9	N	IA		
23:00	5	6	2	20	8	N	IA		

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### Ambient Monitor Data Page 1 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

			(			Monitoring E	
Day (07:00 - 19:00)	68	72	Zone	Zone	17T	Manufacturer	
Evening (19:00 - 23:00)	68	71	Easting	Easting	629535	Model Number	
Night (23:00 - 07:00)	59	70	Northing	Northing	4833281	Serial Number	





Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

Time Period	Minimum 1-h	Average 1-h Leq (dBA)		cr	PS Location (UTM)			Monitori	ng Equipment
Day (07:00 - 19:00)	Leq (dBA)								
	68	72	-	Zone	17T		-	Manufacturer	LARSON-DAVIS
Evening (19:00 - 23:00)	68	71		Easting	629535			Model Number	820
Night (23:00 - 07:00)	59	70	L	Northing	483328	1		Serial Number	N/A
Date/Time	LA	eq	Tempera	ture °C	Wind Speed	kph	Weath	er	
12:00	7.	1	22		26	- i - i - i - i - i - i - i - i - i - i	NA		
13:00	7:		23		21		NA		
14:00	74		23		18		NA		
15:00	7		23		24		NA		
16:00	7:		24		26		NA		
17:00	7		24		26		NA		
18:00	7		23		30		NA		
19:00	7:		22		26		NA		
20:00	70		21		26		NA		
21:00	70		21		24		NA		
22:00	6		21		17		NA		
23:00	70		21		15		NA		
00:00	6		21		22		NA		
Friday, August 30, 2019	6		21		24		NA		
02:00	6		22		30		NA		
03:00	6		22		30		NA		
04:00	6		22		26		NA		
05:00	6		21		26		NA		
06:00	70		19		15		NA		
07:00	7:		18		15		NA		
08:00	7:		19		11		NA		
08:00	7.		20		28		NA		
10:00	7		21		20		NA		
11:00	7		22		22		NA		
12:00	7		22		32		NA		
13:00	7:		23		28		NA		
14:00	7:		24		34		NA		
15:00	7.		25		24		NA		
16:00	72		25		24		NA		
17:00	7.		24		24 22		NA NA		
18:00									
19:00	7		22		24		NA		
20:00	70		21		18		NA		
21:00	64		20		13		NA		
22:00	7:		20		4		NA		
23:00	60		16		9		NA		
00:00	7		16		5		NA		
Saturday, August 31, 2019	6		15		5		NA		
02:00	6		17		15		NA		
03:00	6		17		15		NA		
04:00	6		16		13		NA		
05:00	6!		15		9		NA		
06:00	60		15		8		NA		
07:00	64		14		8		NA		
08:00	61		15		13		NA		
09:00	61		17		13		NA		
10:00	64		18		5		NA		
11:00	7		18		9		NA		
12:00	7		18		17		NA		
13:00	7(		19		17		NA		
14:00	7:		19		17		NA		
15:00	7		20		15		NA		
16:00	7		20		17		NA		
17:00	7:		21		11		NA		
18:00	72		20		11		NA		
19:00	70		19		9		NA		
20:00	68		19		5		NA		
21:00	64		19		4		NA		
22:00	68		18		4		NA		
23:00	64		18		8		NA		
00:00	68		18		8		NA		
Sunday, September 01, 2019	61		18		8		NA		
02:00	68		18		9		NA		
03:00	6		18		13		NA		
04:00	60		17		13		NA		
05:00	6		17		11		NA		
06:00	6		17		15		NA		
07:00	69		15		15		NA		
08:00	70		17		22		NA		
09:00	70		18		22		NA		
10:00	7(		19		21		NA		
11:00	70	U	19	1	15		NA		

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Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

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Time Period	Leq (dBA) Leq (dBA)		S Location (UTM)		Monitoring Equipment
Day (07:00 - 19:00)	68 72	Zone	17T	Manufac	
Evening (19:00 - 23:00)	68 71	Easting	629535	Model Nu	
Night (23:00 - 07:00)	59 70	Northing	4833281	Serial Nu	imber N/A
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather	
12:00	T1	19	11	NA	
13:00	71	19	15	NA	
14:00	72	19	13	Rain	
15:00	69	19	9	Rain	
16:00	68	18	13	Rain	
17:00	67	18	17	Rain	
18:00	68	18	21	NA	
19:00	70	18	15	NA	
20:00	71	18	8	NA	
21:00	73	19	4	NA	
22:00	73	19	5	NA	
23:00	73	19	0	NA	
00:00	73	18	4	NA	
Monday, September 02, 2019	73	18	8	NA	
02:00	72	18	8	NA	
03:00	71	19	8	NA	
04:00		18		Rain	
05:00	71	18	13	NA	
06:00	70	18	11	NA	
07:00	70	18	11	NA	
08:00	69	18	11	NA	
09:00	69	19	8	NA	
10:00	70	19	13	NA	
11:00	69	20	13	NA	
12:00	74	20	13	NA	
	74	21	13	NA	
13:00					
14:00	73	22	15	NA	
15:00	71	21	8	NA	
16:00	70	21	8	Haze	
17:00	71	21	8	NA	
18:00	72	22	8	NA	
19:00	70	23	21	NA	
20:00	70	23	17	NA	
21:00	69	21	13	NA	
22:00	70	20	9	NA	
23:00	69	20	8	NA	
00:00	69	19	9	NA	
Tuesday, September 03, 2019	68	18	5	NA	
02:00	68	18	8	NA	
03:00	67	18	8	NA	
04:00	67	17	5	NA	
05:00	67	17	17	NA	
06:00	69	16	11	NA	
07:00	72	16	13	NA	
08:00	72	17	13	NA	
09:00	71	18	13	NA	
10:00	70	19	15	NA	
11:00	70	19	21	NA	
12:00	71	21	15	NA	
13:00	71	21	13	NA	
14:00	74	20	17	NA	
15:00	73	21	18	NA	
16:00	73	20	18	NA	
17:00	73	20	22	NA	
18:00	71	21	21	NA	
19:00	72	21	15	NA	
20:00	71	20	11	NA	
21:00	71	21	11	NA	
22:00		22		Thunderstorms, Heavy Rain	
23:00	65	22	11	NA	
00:00	65	22	13	NA	
Wednesday, September 04, 2019	64	21	9	NA	
02:00	62	22	32	Thunderstorms,Rain	
03:00	59	21	15	NA	
04:00	62	20	9	NA	
04:00	69	20	24	NA	
06:00	74	20	17	NA	
06:00	74	19	21	NA	
				NA	
08:00	73	20	26		
09:00	74	20	30	NA	
10:00	73	19	30	NA	
11:00	72	19	30	NA	

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

Time Period	Minimum 1-h Average 1-h Leq (dBA) Leq (dBA)				S Location (UTM)		Monitori	Monitoring Equipment	
Day (07:00 - 19:00)	68	тец (dbA) 72		Zone	17T		Manufacturer	LARSON-DAVIS	
Evening (19:00 - 23:00)	68	71		Easting	629535		Model Number	820	
Night (23:00 - 07:00)	59	70		Northing	4833281		Serial Number	N/A	
(100) (20.00 07.00)	0,	,0	L	Horting	1000201		oona namba		
Date/Time	LAG		Tempera		Wind Speed kp		f in the second s		
12:00	7:		1		21	NA			
13:00	7:		2		22	NA			
14:00	74		2		22	NA			
15:00	74		20		24	NA			
16:00	7		20		17	NA			
17:00	7		20		18	NA			
18:00	7		20		13	NA			
19:00	70		2		13	NA			
20:00	61		1		8	NA			
21:00	64		11		11	NA			
22:00	64		1		15	NA			
23:00 00:00	68		1		13	NA NA			
Thursday, September 05, 2019	6		1!		11	NA			
02:00	6		1!		9	NA			
03:00	6		1!		15	NA			
04:00	6		1.		11	NA			
05:00	61		1:		9	NA			
06:00	70		1:		5	NA			
07:00	7		1:		8	NA			
08:00	74		1.		8	NA			
09:00	7!		1		5	NA			
10:00	74		1:		5	NA			
11:00	74		11		13	NA			
12:00	7:		1:		9	NA			
13:00	74		1		13	NA			
14:00	7!	5	20	C	13	NA			
15:00	74	4	20	C	11	NA			
16:00	7:	3	20	C	11	NA			
17:00	7:	2	20	C	11	NA			
18:00	7.	1	20	C	11	NA			
19:00	70		20		5	NA			
20:00	64		11		5	NA			
21:00	7.		1:		8	NA			
22:00	7:		11		4	NA			
23:00	7.		1:		9	NA			
00:00	7.		1		8	NA			
Friday, September 06, 2019	70		1		4	NA			
02:00	69		1		8	NA			
03:00	69		1		4	NA			
04:00	64		10		8	NA			
05:00	70		10		13	NA			
06:00	70		10		13	NA			
07:00	7:		10		13	NA			
08:00	7:		1		11	NA			
09:00	7:		1:		13	NA			
10:00	7.		21		18 18	NA NA			
12:00	7		2		21	NA			
13:00	7:		2		21	Rain			
14:00	7.		11		18	NA			
15:00	74		11		21	NA			
16:00	71		11		15	Rain			
17:00	7.		11		15	Rain			
18:00	7(		1:		13	NA			
19:00	7		1:		15	NA			
20:00	7		1		13	NA			
21:00	70		1		11	NA			
22:00	70		10		11	NA			
23:00	7!		1		9	NA			
00:00	70		1		11	NA			
Saturday, September 07, 2019	7		1!		11	NA			
02:00	74		1		5	NA			
03:00	74		1-		9	NA			
04:00	74		1:		5	NA			
05:00	74		1:		8	NA			
06:00	74	4	1:	3	8	NA			
07:00	74		1-		8	NA			
08:00	74		1.		5	NA			
09:00	74		1!		9	NA			
10:00	7:		1		5	NA			
11:00	7.	1	18	В	11	NA			

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### Ambient Monitor Data Page 5 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

Time Period	Minimum 1-h Leq (dBA)	Average 1-h Leq (dBA)			PS Location (UTM)		Ma	nitorina-E	quipment
Day (07:00 - 19:00)	68	72		Zone	-3 E0cation (01M) 17T		Manufactu		LARSON-DAVIS
Evening (19:00 - 23:00)	68	71		Easting	629535		Model Num		820
Night (23:00 - 07:00)	59	70		Northing	4833281		Serial Num		N/A
· · · · · · · · · · · · · · · · · · ·	·								
Date/Time	LA		Tempera		Wind Speed kp		her		
12:00	7		1		11	NA NA			
14:00	7.		2		13	NA			
15:00	7		2		13	NA			
16:00	6		2		11	NA			
17:00	7		2		15	NA			
18:00	7		2		21	NA			
19:00	7	1	2	2	28	NA			
20:00	7	0	1	9	18	NA			
21:00	7.		1		17	NA			
22:00	7		1		11	NA			
23:00	7		1		18	NA			
00:00	7		1		17	NA			
Sunday, September 08, 2019	7		1		8	NA			
02:00	7		1		5	NA			
03:00 04:00	7:		1		15	NA NA			
04:00	7		1		13	NA			
06:00	7		1		11	NA			
07:00	7		1		9	NA			
08:00	7		1		8	NA			
09:00	7.	2	1	6	9	NA			
10:00	7.	2	1	7	8	NA			
11:00	7.		1		13	NA			
12:00	7:		1		15	NA			
13:00	7:		1		13	NA			
14:00	7:		1		21	NA			
15:00	7		1		11 21	NA NA			
16:00 17:00	7		1		15	NA			
18:00	7		1		15	NA			
19:00	7.		1		15	NA			
20:00	7		1		13	NA			
21:00	7		1		15	NA			
22:00	7		1		15	NA			
23:00	7		1	3	15	NA			
00:00	7	0	1	4	15	NA			
Monday, September 09, 2019	6		1		17	NA			
02:00	6		1		21	NA			
03:00	6		1.		22	NA			
04:00	6		1		22	NA			
05:00	7		1.		24	NA			
06:00 07:00	7:		1		22 22	NA NA			
07:00	7.		1.		17	NA			
09:00	7		1.		15	NA			
10:00	7		1		18	NA			
11:00	7		1		24	NA			
12:00	7	5	1		18	NA			
13:00	7	6	1	6	17	NA			
14:00	7		1		13	NA			
15:00	7		1		13	NA			
16:00	7		1		15	NA			
17:00	7		1		9	NA			
18:00 19:00	7:		1		9	NA NA			
20:00		2		6	9	NA			
21:00	7		1		9	NA			
22:00	7		1		11	NA			
23:00	7		1		15	NA			
00:00	7.	2	1		9	NA			
Tuesday, September 10, 2019	7		1		5	NA			
02:00	7		1		9	NA			
03:00	7		1		9	NA			
04:00	7		1.		18	NA			
05:00	7		1		15	NA			
06:00	7.		1		9	NA			
07:00 08:00	7		1		17	NA NA			
08:00	7		1		13	NA			
10:00	7.		1		13	NA			
11:00	7.		1		13	NA			
1.00	1. 7.	-		-	13	INA			

### Ambient Monitor Data Page 6 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 25 Telegram Mews, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 10, 2019 M3 The Well 19264

	Minimum 1-h	Average 1-h							
	Leq (dBA)	Leq (dBA)					1	Monitoring I	Equipment
Day (07:00 - 19:00)	68	72		Zone	17T		Manufa	cturer	LARSON-DAVIS
Evening (19:00 - 23:00)	68	71		Easting	629535	1	Model N	umber	820
Night (23:00 - 07:00)	59	70		Northing	4833281		Serial Nu	umber	N/A
12:00		'1		8	13		AI.		
13:00		4		9	15	N	JA Al		
14:00		6		8	17		AI.		
15:00	7	4		9	18	N	JA Al		
16:00		4		9	21	N	A		
17:00		'3		9	22	N	A		
18:00		2		9	17		JA Al		
19:00		2		9	11	N	A		
20:00		'1		20	9	N	AI AI		
21:00		2		9	8		A		
22:00		0		8	9	N	AI AI		
23:00	7	0	2	20	8	N	A		

#### Ambient Monitor Data Page 1 of 3

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

> Day (07:00 - 19:00) Evening (19:00 - 23:00) Night (23:00 - 07:00)

66 67

61

70 69

67

Spadina Ave & Front St W, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 4, 2019 M4 The Well 19264

Manufacturer	LARSON-DAVIS
Model Number	820
Serial Number	N/A



Zone Easting

Northing

n (UTM) 17T 629573

4833477



### Ambient Monitor Data Page 2 of 3

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: Spadina Ave & Front St W, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 4, 2019 M4 The Well 19264

Time Period	Minimum 1-h Average 1-h Leg (dBA) Leg (dBA)		iPS Location (UTM)	Moni	oring Equipment
Day (07:00 - 19:00)	66 70	Zone	17T	Manufacture	
Evening (19:00 - 23:00)	67 69	Easting	629573	Model Numbe	
Night (23:00 - 07:00)	61 67	Northing	4833477	Serial Number	
Hight (20:00 07:00)	0. 0,	Hortmig	1000117		
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather	
10:00	72	20	21	NA	
11:00	72	21	26	NA	
12:00	71	22	26	NA	
13:00	70	23	21	NA	
14:00	70	23	18	NA	
15:00	70	23	24	NA	
16:00	70	24	26	NA	
17:00	69	24	26	NA	
18:00	74	23	30	NA	
19:00	71	22	26	NA	
20:00	69	21	26	NA	
21:00	68	21	24	NA	
22:00	68	21	17	NA	
23:00	69	21	15	NA	
00:00	68	21	22	NA	
Friday, August 30, 2019	66	21	22	NA	
		21			
02:00 03:00	65 66	22	30 30	NA NA	
03:00	64	22		NA	
04:00	64	22	26 26	NA	
		19			
06:00	68	19	15	NA	
07:00	72	18	17	NA NA	
08:00	71		11		
09:00	72	20	28	NA	
10:00	71	21	22	NA	
11:00	73	22	21	NA	
12:00	71	23	32	NA	
13:00	71	24	28	NA	
14:00	71	24	34	NA	
15:00	70	25	24	NA	
16:00	69	25	21	NA	
17:00	68	24	24	NA	
18:00	69	23	22	NA	
19:00	68	22	24	NA	
20:00	69	21	18	NA	
21:00	69	20	13	NA	
22:00	73	20	4	NA	
23:00	67	16	9	NA	
00:00	71	16	5	NA	
Saturday, August 31, 2019	68	15	5	NA	
02:00	67	17	15	NA	
03:00	66	17	15	NA	
04:00	64	16	13	NA	
05:00	63	15	9	NA	
06:00	65	15	8	NA	
07:00	67	14	8	NA	
08:00	68	15	13	NA	
09:00	69	17	13	NA	
10:00	68	18	5	NA	
11:00	69	18	9	NA	
12:00	70	18	17	NA	
13:00	68	19	17	NA	
14:00	72	19	17	NA	
15:00	68	20	15	NA	
16:00	69	20	17	NA	
17:00	69	21	11	NA	
18:00	69	20	11	NA	
19:00	68	19	9	NA	
20:00	69	19	5	NA	
21:00	68	19	4	NA	
22:00	67	18	4	NA	
23:00	68	18	8	NA	
00:00	68	18	8	NA	
Sunday, September 01, 2019	67	18	8	NA	
02:00	67	18	9	NA	
03:00	69	18	13	NA	
04:00	64	17	13	NA	
05:00	63	17	11	NA	
06:00	64	17	15	NA	
07:00	66	17	15	NA	
08:00 09:00	66	17	22 22	NA NA	

### Ambient Monitor Data Page 3 of 3

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: Spadina Ave & Front St W, Toronto, ON Thursday, August 29, 2019 To Wednesday, September 4, 2019 M4 The Well 19264

Time Period         Leq (dBA)         Leq (dBA)         GPS Location (UTM)           Day (07:00 - 19:00)         66         70         Zone         17T           Evening (19:00 - 23:00)         67         69         Easting         629573           Night (23:00 - 07:00)         61         67         Northing         4833477           Date/Time         LAeq         Temperature °C         Wind Speed kph         Weat	Monitoring Equipment Manufacturer LARSON-DAVIS Model Number 820
Evening (19:00 - 23:00)         67         69         Easting         629573           Night (23:00 - 07:00)         61         67         Northing         4833477	
Night (23:00 - 07:00)         61         67         Northing         4833477	
	Serial Number N/A
Date/Time LAcqTemperature °C Wind Speed kph Wea	
	ther
10:00 67 19 21 N	
1000 07 17 21 N	
12:00 69 19 11 N	
12:00 68 19 15 N	
14:00 72 19 13 Ra	
15:00 68 19 9 Ra	
16:00 66 18 13 Ra	
17:00 68 18 17 Ra	
18:00 67 18 21 N	
19:00 67 18 15 N	
20:00 68 18 8 N	
21:00 67 19 4 N	
22:00 68 19 5 N	
23:00 70 19 0 N	
00:00 67 18 4 N	
Monday, September 02, 2019 68 18 8 N	A
02:00 66 18 8 N	A
03:00 66 19 8 N	A
04:00 65 18 11 Ra	
05:00 63 18 13 N	
06:00 64 18 11 N	
07:00 66 18 11 N	
08:00 67 18 11 N	
09:00 68 19 8 N	
10:00 68 19 13 N	
11:00 68 20 13 N	
12:00 72 21 13 N	
13:00 68 21 13 N	
14:00 70 22 15 N	
15:00 68 21 8 N	
16:00 69 21 8 Ha	
17:00 68 21 8 N	
18:00 71 22 8 N	
19:00 68 23 21 N	A
20:00 70 23 17 N	
21:00 67 21 13 N	A
22:00 67 20 9 N	A
23:00 67 20 8 N	A
00:00 66 19 9 N	
Tuesday, September 03, 2019 65 18 5 N	
02:00 64 18 8 N	
03:00 61 18 8 N	
04:00 62 17 5 N	
05:00 65 17 17 N	
06:00 68 16 11 N	
07:00 72 16 13 N	
08:00 71 17 13 N	
09:00 71 18 13 N	
10:00 71 19 15 N	
11:00 71 19 21 N	
12:00 71 21 15 N	
13:00 71 21 13 N	
14:00 70 20 17 N	
15:00 70 21 18 N	
16:00 69 20 18 N	
17:00 68 20 22 N	
18:00 68 21 21 N	
19:00 69 21 15 N	A
20:00 71 20 11 N	
21:00 70 21 11 N	
22:00 70 22 8 Thunderstorm	
23:00 68 22 11 Ministration	
00:00 66 22 11 N	
Wednesday, September 04, 2019         67         21         9         N	
02:00         67         22         32         Thunderst           03:00         63         21         15         N	
00.00 00 21 10 10	

#### Ambient Monitor Data Page 1 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number:

> Time Period Day (07:00 - 19:00) Evening (19:00 - 23:00) Night (23:00 - 07:00)

57 59

52

69 61

62

1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

Manufacturer	LARSON-DAVIS
Model Number	820
Serial Number	N/A



Zone

Easting

Northing

n (UTM) 17T 629253

4833355



### Ambient Monitor Data Page 2 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

Day (07:0) Evening (19: Night (23:0) Date/ 11:	Period 00 - 19:00) 0:00 - 23:00)	57	_eq (dBA) 69		PS Location (UTM)			
Evening (19: Night (23:C Date/ 11:	2:00 - 23:00)				17T		Manufacturer	LARSON-DAVIS
Night (23:0 Date/ 11:		59	61	Zone Easting	629253		Model Number	820
11:	00 - 07:00)	52	62	Northing	4833355		Serial Number	N/A
	/Time	LAeq	Ten	nperature °C	Wind Speed kph	Weather		
12-	:00	71		21	26	NA		
12.	::00	71		22	26	NA		
13:	:00	75		23	21	NA		
	:00	70		23	18	NA		
15:		65		23	24	NA		
16:		65		24	26	NA		
	:00	64		24	26	NA		
18:		63		23	30	NA		
	:00	62		22	26	NA		
	:00	62		21	26	NA		
	:00	62		21	24	NA		
22:		60		21	17	NA		
23:		61		21	15	NA		
00:		59		21	22	NA		
Friday, Augu		58		21	24	NA		
02:		56		22	30	NA		
03:		56		22	30	NA		
03:		55		22	26	NA		
04.		57		21	26	NA		
06:		61		19	15	NA		
07:		72		18	17	NA		
07.		72		19	17	NA		
09:		68		20	28	NA		
10:		69		20	20	NA		
	:00	71		22	21	NA		
	::00	69		23	32	NA		
13:		69		23	28	NA		
13:		65		24	34	NA		
	:00	65		25	24	NA		
16:		63		25	24	NA		
17:		63		25	21	NA		
	:00	64		23	22	NA		
	:00	61		22	24	NA		
20:		61		21	18	NA		
	:00	60		20 20	13	NA NA		
	::00	63			4			
23:		61		16		NA		
00:		62		16	5	NA		
Saturday, Aug		60		15	5	NA		
02:		58		17	15	NA		
03:		56		17	15	NA		
04:		55		16	13	NA		
05:		55		15	9	NA		
06:		57		15	8	NA		
07:		58		14	8	NA		
08:		59		15	13	NA		
09:		59		17	13	NA		
	:00	62		18	5	NA		
11:		63		18	9	NA		
12:		67		18	17	NA		
13:		62		19	17	NA		
14:		70		19	17	NA		
15:		63		20	15	NA		
	:00	62		20	17	NA		
	:00	62		21	11	NA		
18:		62		20	11	NA		
	:00	61		19	9	NA		
	:00	61		19	5	NA		
	:00	60		19	4	NA		
	::00	61		18	4	NA		
	:00	61		18	8	NA		
00:		60		18	8	NA		
Sunday, Septer		59		18	8	NA		
	:00	58		18	9	NA		
03:		58		18	13	NA		
04:		55		17	13	NA		
05:		55		17	11	NA		
06:		56		17	15	NA		
07:		58		17	15	NA		
	:00	59		17	22	NA		
09:		59		18	22	NA		
	:00	60		19	21	NA	1	

### Ambient Monitor Data Page 3 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

	Minimum 1-h Average 1-h				
Time Period	Leq (dBA) Leq (dBA)		PS Location (UTM)		Monitoring Equipment
Day (07:00 - 19:00) Evening (19:00 - 23:00)	57 69 59 61	Zone Easting	17T 629253	Manufac Model Nu	
Night (23:00 - 07:00)	59 61	Northing	4833355	Serial Nu	
Night (23.00 07.00)	52 62	Northing	4033333	Scharte	
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather	
11:00	61	19	15	NA	
12:00	66	19	11	NA	
13:00	63	19	15	NA	
14:00	70	19	13	Rain	
15:00	64	19	9	Rain	
16:00	60	18	13	Rain	
17:00	61	18	17	Rain	
18:00	61	18	21	NA	
19:00	61	18	15	NA	
20:00	60	18	8	NA	
21:00	61	19	4	NA	
22:00	61	19	5	NA	
23:00	61	19	0	NA	
00:00	59	18	4	NA	
Monday, September 02, 2019	60	18	8	NA	
02:00	57	18	8	NA	
03:00	56	19	8	NA	
04:00	54	18	11	Rain	
05:00	55	18	13	NA	
06:00	55	18	11	NA	
07:00	57	18	11	NA	
07:00	57	18	11	NA	
09:00	58	18	8	NA	
10:00	61	19	13	NA	
11:00	61	20	13	NA	
12:00	70	20	13	NA	
13:00	62	21	13	NA	
14:00	68	22 21	15	NA	
15:00	61		8	NA	
16:00	61	21	8	Haze	
17:00	61	21	8	NA	
18:00	61	22	8	NA	
19:00	60	23	21	NA	
20:00	60	23	17	NA	
21:00	60	21	13	NA	
22:00	59	20	9	NA	
23:00	61	20	8	NA	
00:00	57	19	9	NA	
Tuesday, September 03, 2019	55	18	5	NA	
02:00	55	18	8	NA	
03:00	52	18	8	NA	
04:00	55	17	5	NA	
05:00	57	17	17	NA	
06:00	60	16	11	NA	
07:00	69	16	13	NA	
08:00	70	17	13	NA	
09:00	67	18	13	NA	
10:00	68	19	15	NA	
11:00	68	19	21	NA	
12:00	69	21	15	NA	
13:00	70	21	13	NA	
14:00	68	20	17	NA	
15:00	66	21	18	NA	
16:00	64	20	18	NA	
17:00	65	20	22	NA	
18:00	64	21	21	NA	
19:00	63	21	15	NA	
20:00	61	20	11	NA	
21:00	62	21	11	NA	
				Thunderstorms, Heavy Rain	
23:00	59	22	11	NA	
00:00	58	22	13	NA	
Wednesday, September 04, 2019	59	21	9	NA	
			32	Thunderstorms,Rain	
03:00	54	21	15	NA	
04:00	55	20	9	NA	
05:00	57	21	24	NA	
06:00	61	20	17	NA	
	71	19	21	NA	
07:00					
07:00 08:00	70	20	26	NA	
	70 68	20 20	26 30	NA NA	

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

	Minimum 1-h Average 1-h			Monitoring Equipment			
Time Period	Leq (dBA) Leq (dBA)		PS Location (UTM)		onitoring Equipment		
Day (07:00 - 19:00) Evening (19:00 - 23:00)	57 69	Zone	17T	Manufac			
Night (23:00 - 23:00)	59 61 52 62	Easting	629253 4833355	Model Nu Serial Nu			
Night (23:00 - 07:00)	52 62	Northing	4633300	Serial Nul	ndei N/A		
Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather			
11:00	70	19	30	NA			
12:00	69	19	21	NA			
13:00	69	20	22	NA			
14:00	70	20	22	NA			
15:00	67	20	24	NA			
16:00	65	20	17	NA			
17:00	63	20	18	NA			
18:00	64	20	13	NA			
19:00	63	20	13	NA			
20:00	60	19	8	NA			
21:00	61	18	11	NA			
22:00	60	17	15	NA			
23:00	60	17	13	NA			
00:00	68	16	13	NA			
Thursday, September 05, 2019	56	15	11	NA			
02:00	55	15	9	NA			
03:00	54	15	15	NA			
04:00	55	14	11	NA			
05:00	57	13	9	NA			
06:00	61	12	5	NA			
07:00	72	13	8	NA			
08:00	75	14	8	NA			
09:00	78	16	5	NA			
10:00	78	18	5	NA			
11:00	79	18	13	NA			
12:00 13:00	73 68	18 19	13	NA NA			
14:00	69	20	13	NA			
15:00	66	20	13	NA			
16:00	66	20	11	NA			
17:00	65	20	11	NA			
18:00	63	20	11	NA			
19:00	63	20	5	NA			
20:00	62	18	5	NA			
21:00	61	18	8	NA			
22:00	63	19	4	NA			
23:00	60	18	9	NA			
00:00	59	18	8	NA			
Friday, September 06, 2019	57	17	4	NA			
02:00	57	16	8	NA			
03:00	54	17	4	NA			
04:00	55	16	8	NA			
05:00	57	16	13	NA			
06:00	61	16	13	NA			
07:00	73	16	13	NA			
08:00	68	16	11	NA			
09:00	67	18	13	NA			
10:00	68	19	18	NA			
11:00	70	20	18	NA			
12:00	70	20	21	NA			
13:00	70	18	24	Rain			
14:00	69	18	18	NA			
15:00	66	18	21	NA			
16:00	64	18	15	Rain			
17:00	63	18	11	Rain			
18:00 19:00	62 62	18 18	13	NA NA			
			15				
20:00 21:00	61 60	17 17	13 11	NA NA			
21:00	60	17	11	NA			
22:00	59	16	9	NA			
00:00	59	15	9 11	NA			
Saturday, September 07, 2019	60	15	11	NA			
02:00	58	15	5	NA			
02:00	58	14	9	NA			
03:00	57	14	5	NA			
04:00	57	13	8	NA			
05:00	58	13	8	NA			
07:00	58	14	8	NA			
			5	NA			
	59	4					
08:00 09:00	59 64	14 15	9	NA			

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Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

Bare         171         International Control         Mathematical Control         Mat	Time Period	Minimum 1-h Average 1-h Leq (dBA) Leq (dBA)	G	PS Location (UTM)	Monitoring Equipment			
Eventing (1900)         23 40         Main (2000)         50 40         Main (2000)         50 40           1000/100         61         10         11         Not (2000)         50 40         Not (2000)         50 40         Not (2000)         10         Not (2000)         10         Not (2000)								
Nym         12300         12         0         National Accession         Nation Accession Accession         National Accession Acces								
Description         Long         Torquesties (* )         West Saved (a)         Outline           1130         61         10         11         MA           1130         61         20         11         MA           1500         61         20         11         MA           1500         61         20         11         MA           1500         61         20         13         MA           1500         61         20         13         MA           1900         60         22         28         MA           1900         60         10         11         MA           2200         60         16         11         MA           2300         62         17         16         MA           65.0         16         8         MA           05.00         65         16         8         MA           05.00         55         16         13         MA           05.00         57         13         13         MA           05.00         59         16         9         MA           05.00         59         16         9 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
11100         61         18         11         MA           1200         63         19         11         MA           1300         63         20         11         MA           1400         61         20         11         MA           1500         61         20         11         MA           1700         68         22         15         MA           19900         60         22         23         MA           2000         60         16         17         MA           2100         60         16         17         MA           2000         60         16         17         MA           2000         60         16         17         MA           2000         60         16         17         MA           0200         60         16         17         MA           0200         60         16         17         MA           0200         55         14         13         MA           0200         59         16         9         MA           0100         60         17         8         MA <td>11gnt (20:00 07:00)</td> <td>02 02</td> <td>Horting</td> <td>1000000</td> <td>Condition</td> <td></td>	11gnt (20:00 07:00)	02 02	Horting	1000000	Condition			
11100         61         18         11         MA           1200         63         19         11         MA           1300         63         20         11         MA           1400         61         20         11         MA           1500         61         20         11         MA           1700         68         22         15         MA           19900         60         22         23         MA           2000         60         16         17         MA           2100         60         16         17         MA           2000         60         16         17         MA           2000         60         16         17         MA           2000         60         16         17         MA           0200         60         16         17         MA           0200         60         16         17         MA           0200         55         14         13         MA           0200         59         16         9         MA           0100         60         17         8         MA <td>Date/Time</td> <td>LAeq</td> <td>Temperature °C</td> <td>Wind Speed kph</td> <td>Weather</td> <td></td>	Date/Time	LAeq	Temperature °C	Wind Speed kph	Weather			
13.00         63         20         13         MA           14.00         61         20         11         MA           15.00         61         23         13         MA           15.00         60         23         15         MA           18.00         60         23         15         MA           18.00         60         22         28         MA           20.00         60         19         18         MA           20.01         60         19         18         MA           20.01         60         16         17         MA           23.00         62         17         18         MA           23.00         62         16         9         MA           60.00         55         14         13         MA           60.00         55         14         13         MA           60.00         57         13         11         MA           60.00         57         13         9         MA           01000         50         15         9         MA           01000         60         17         8								
13.00         63         20         13         MA           14.00         61         20         11         MA           15.00         61         23         13         MA           15.00         60         23         15         MA           18.00         60         23         15         MA           18.00         60         22         28         MA           20.00         60         19         18         MA           20.01         60         19         18         MA           20.01         60         16         17         MA           23.00         62         17         18         MA           23.00         62         16         9         MA           60.00         55         14         13         MA           60.00         55         14         13         MA           60.00         57         13         11         MA           60.00         57         13         9         MA           01000         50         15         9         MA           01000         60         17         8								
14.00         61         20         11         NA           1600         61         20         11         NA           1600         61         20         11         NA           1600         61         20         11         NA           1800         60         22         28         NA           2000         60         18         17         NA           2100         60         18         17         NA           2100         60         16         18         NA           2100         60         16         18         NA           2000         60         16         18         NA           2000         60         16         18         NA           2000         60         16         13         NA           0100         59         16         8         NA           0100         59         16         9         NA           0100         59         16         9         NA           1600         59         13         11         NA           1200         61         16         14         8								
15:00         61         21         13         MA           17:00         60         20         11         MA           17:00         60         22         23         MA           19:00         60         22         23         MA           20:00         60         19         18         MA           00:00         60         15         5         MA           00:00         59         16         8         MA           00:00         59         13         11         MA           00:00         59         13         13         MA           00:00         59         13         13         MA           00:00         59         13         14         15           00:00         59         13         14         15           00:00         59         13         13								
16.00         61         20         11         IMA           110.00         6.01         23         16.0         NA           18.00         6.01         23         21.0         NA           18.00         6.01         23         21.0         NA           21.00         6.00         18.0         17.0         NA           22.00         6.00         18.0         17.0         NA           23.00         6.22         17.1         18.0         NA           20.00         6.00         18.0         17.0         NA           20.00         6.20         15.0         8         NA           0.000         59.0         15.0         8         NA           0.000         57.0         13.0         9         NA           0.000         58.0         14.0         8         NA           0.000         58.0         14.0         8         NA           0.000         58.0         14.0         8         NA           0.000         61.0         18.0         10.0         NA           1.000         61.0         18.0         NA         NA           1.100								
17.00         60         23         15         NA           1800         60         22         20         NA           1900         60         12         20         NA           200         60         16         17         NA           200         60         16         17         NA           3500         62         17         18         NA           00.00         60         16         17         NA           5urds/Spectree/08.2019         68         16         8         NA           00.00         66         16         17         NA           00.00         56         14         13         NA           01.00         56         14         13         NA           02.00         57         13         11         NA           03.00         60         17         8         NA           10.00         60         19         13         NA           11.00         60         18         11         NA           12.00         61         18         13         NA           13.00         61         18								
1800         41         23         21         MA           1900         40         22         28         MA           2001         40         19         18         MA           2100         40         19         18         MA           2100         40         19         18         MA           2100         40         17         18         MA           2100         40         16         17         MA           2000         40         16         8         MA           2000         50         15         5         MA           0500         55         14         13         MA           0500         57         13         9         MA           0600         57         13         9         MA           0600         57         13         9         MA           1000         60         18         15         MA           1100         60         18         13         MA           1100         61         16         14         18         MA           1200         61         16         15								
1900         60         22         28         NA           2000         60         19         118         NA           2100         60         18         17         NA           2200         60         18         17         NA           2000         60         18         17         NA           9000         60         16         17         NA           9000         60         15         5         NA           9000         60         15         5         NA           9000         59         16         8         NA           9000         57         13         9         NA           9000         59         16         9         NA           9000         59         16         9         NA           9000         59         16         9         NA           1000         60         17         8         NA           1100         60         18         13         NA           1100         60         18         13         NA           1100         61         18         11         NA								
2000         60         19         18         MA           2100         60         18         117         MA           2200         60         18         118         117         MA           2200         60         18         118         118         MA           2000         60         16         18         MA           3000         60         15         5         MA           3000         60         15         5         MA           0000         56         14         15         MA           0000         57         13         9         MA           0000         57         13         9         MA           0000         59         16         9         MA           0100         60         17         8         MA           1100         60         18         11         MA           1100         61         18         21         MA           1100         61         18         11         MA           1200         60         16         13         MA           1200         61         16 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
2100         60         18         17         MA           2200         60         17         18         MA           2300         60         17         18         MA           Sundy, 5000         60         16         7         MA           Sundy, 5000         60         16         5         MA           0000         56         14         13         MA           0400         55         14         13         MA           0400         55         14         13         MA           0400         57         13         11         MA           0400         57         13         9         MA           0700         60         17         8         MA           1000         60         19         13         MA           1100         60         18         11         MA           1100         61         18         11         MA           1100         61         16         16         MA           1200         61         16         16         MA           1200         61         16         16								
22.00         60         18         11         MA           23.00         60         17         18         MA           00.00         60         16         17         MA           Sundby Spinteror 08, 2019         58         16         8         MA           01.00         69         15         5         MA           01.00         56         14         15         MA           05.00         55         14         13         MA           05.00         57         13         11         MA           06.00         58         14         8         MA           06.00         57         13         9         MA           06.00         58         14         8         MA           06.00         60         18         13         MA           110.00         60         18         11         MA           14.00         61         18         21         MA           14.00         61         16         15         MA           14.00         61         16         13         MA           14.00         61         16								
23.00         62         17         18         M           Sundp. September 08, 2019         58         16         8         MA           0.00         960         15         5         MA           0.10         960         15         8         MA           0.10         56         14         13         MA           0.10         57         13         9         MA           0.10         57         13         9         MA           0.10         59         16         9         MA           0.20         57         13         9         MA           0.20         59         16         9         MA           0.20         59         16         9         MA           1.10         60         17         8         MA           1.20         60         18         14         8           1.20         60         18         14         NA           1.20         61         18         14         NA           1.20         61         16         13         MA           1.20         61         16         18								
00.00         60         16         17         MA           Sundy, Signeme R8, 2019         58         16         8         MA           02.00         60         15         5         MA           04.00         56         14         15         8         MA           04.00         56         14         15         MA         MA           04.00         57         13         9         MA           04.00         59         16         9         MA           04.00         59         16         9         MA           04.00         60         17         8         MA           10.00         60         17         8         MA           11.00         60         18         15         MA           11.00         60         18         11         MA           14.00         61         18         13         MA           14.00         61         16         15         MA           14.00         61         14         15         MA           15.00         61         14         15         MA           20.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Subscription         58         16         8         MA           02.00         60         15         5         MA           03.00         59         15         8         MA           04.00         56         14         15         MA           07.00         57         13         9         MA           07.00         57         13         9         MA           08.00         58         14         8         MA           09.00         59         16         9         MA           10.00         60         17         8         MA           11.00         60         18         15         MA           11.00         60         18         11         MA           11.00         61         18         21         MA           11.00         61         18         14         MA           11.00         61         17         15         MA           11.00         61         16         15         MA           11.00         61         16         15         MA           11.00         61         16         16								
0200         60         15         5         M           0300         39         15         8         NA           0400         36         14         15         NA           0600         55         14         13         NA           0600         55         14         9         NA           0600         59         16         9         NA           10000         60         17         8         NA           1100         60         18         15         NA           12000         60         18         13         NA           1300         61         18         13         NA           1400         61         18         14         NA           1500         60         18         14         NA           1600         61         17         15         NA           1800         61         17         15         NA           2000         60         16         13         NA           2000         60         16         13         NA           2000         55         11         22         NA								
03.00         99         15         8         M           04.00         55         14         15         MA           05.00         55         14         13         MA           06.00         57         13         11         MA           07.00         57         13         9         MA           08.00         38         14         8         MA           06.00         38         14         8         MA           07.00         57         13         9         MA           08.00         38         14         8         MA           07.00         60         19         13         MA           12.00         60         18         11         MA           14.00         61         18         21         MA           16.00         61         18         11         MA           17.00         61         18         15         MA           18.00         61         14         15         MA           20.00         58         13         15         MA           20.00         53         12         24								
04.00         55         14         15         NA           05.00         55         14         13         NA           06.00         57         13         9         NA           07.00         57         13         9         NA           08.00         58         14         8         NA           09.00         59         16         9         NA           10.00         6.0         17         8         MA           10.01         6.0         17         8         MA           10.02         6.0         18         13         MA           11.00         6.0         18         11         NA           15.00         6.0         18         11         NA           170.0         6.1         16         15         NA           18.00         6.1         16         13         NA           20.00         6.0         16         NA         NA           20.00         6.1         14         15         NA           20.00         59         12         24         NA           20.00         53         12         22 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
05:00         55         14         13         NA           06:00         57         13         11         NA           07:00         57         13         9         NA           06:00         58         14         8         NA           07:00         59         16         9         NA           07:00         60         17         8         MA           10:00         60         18         13         NA           12:00         60         18         13         NA           14:00         61         18         21         NA           15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         15         NA           16:00         61         17         15         NA           20:00         69         14         15         NA           20:00         58         13         15         NA           20:00         53         12         22         NA           00:00         70         13         18								
06:00         57         13         9         NA           07:00         57         13         9         NA           08:00         58         14         8         NA           09:00         59         16         9         NA           10:00         60         17         8         NA           11:00         60         17         8         NA           11:00         60         18         15         NA           12:00         60         18         15         NA           14:00         61         18         17         NA           15:00         60         18         11         NA           17:00         61         18         15         NA           19:00         61         16         15         NA           19:00         61         14         15         NA           21:00         61         14         15         NA           23:00         58         14         15         NA           23:00         59         12         24         NA           04:00         50         12         22								
07:00         57         13         9         NA           08:00         58         114         8         NA           09:00         59         16         9         NA           10:00         60         17         8         NA           11:00         60         19         13         NA           12:00         60         18         15         NA           13:00         61         18         21         NA           14:00         61         18         21         NA           16:00         61         18         21         NA           16:00         61         18         21         NA           18:00         61         16         33         NA           19:00         61         14         15         NA           22:00         59         14         15         NA           00:00         58         13         15         NA           02:00         53         12         22         NA           04:00         55         11         22         NA           04:00         62         11         22								
08:00         58         14         8         NA           09:00         59         16         9         NA           10:00         60         17         8         NA           11:00         60         19         13         NA           12:00         60         18         15         NA           13:00         61         18         13         NA           14:00         61         18         11         NA           15:00         60         18         11         NA           16:00         61         18         11         NA           17:00         61         18         11         NA           18:00         61         16         15         NA           20:00         60         16         15         NA           20:00         68         14         15         NA           20:00         58         14         7         NA           00:00         58         12         22         NA           04:00         55         11         22         NA           05:00         72         12         17								
99:00         59         16         9         NA           11000         60         17         8         NA           11:00         60         19         13         NA           12:00         60         18         15         NA           13:00         61         18         13         NA           14:00         61         18         21         NA           16:00         61         18         21         NA           16:00         61         18         21         NA           17:00         61         18         21         NA           19:00         61         18         21         NA           19:00         61         18         13         NA           19:00         61         14         15         NA           22:00         59         14         15         NA           02:00         58         13         15         NA           02:00         53         12         22         NA           04:00         55         11         22         NA           06:00         62         11         22								
10:00         60         17         8         NA           11:00         60         19         13         NA           12:00         60         18         15         NA           13:00         61         18         13         NA           14:00         61         18         21         NA           15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         15         NA           18:00         61         16         NA         NA           20:00         60         16         13         NA           20:00         69         14         15         NA           20:00         59         14         15         NA           20:00         59         14         15         NA           20:00         59         12         22         NA           0:00         53         13         10         NA           0:00         55         11         22         NA           0:00         70         12         17								
11:00         60         19         13         NA           12:00         60         18         15         NA           13:00         61         18         13         NA           14:00         61         18         13         NA           15:00         60         18         11         NA           15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         15         NA           19:00         61         16         15         NA           20:00         60         16         13         NA           20:00         59         14         15         NA           20:00         58         13         15         NA           20:00         53         12         22         NA           04:00         55         11         22         NA           06:00         62         11         22         NA           06:00         62         11         22         NA           06:00         70         12         17								
12:00         60         18         15         NA           14:00         61         18         13         NA           14:00         61         18         21         NA           15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         21         NA           18:00         61         17         15         NA           19:00         61         16         13         NA           22:00         69         14         15         NA           22:00         59         14         15         NA           00:00         58         13         15         NA           00:00         53         12         22         NA           02:00         53         12         22         NA           04:00         55         11         22         NA           06:00         62         11         22         NA           06:00         70         12         17         NA           09:00         69         12         15								
13:00         61         18         13         NA           14:00         61         18         21         NA           15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         21         NA           18:00         61         17         15         NA           19:00         61         16         13         NA           20:00         60         16         13         NA           20:00         59         14         15         NA           20:00         58         13         15         NA           00:00         58         13         21         NA           00:00         59         12         22         NA           00:00         59         12         21         NA           00:00         59         12         22         NA           00:00         62         12         23         NA           00:00         62         12         17         NA           00:00         72         12         22								
14.00         61         18         21         NA           15.00         60         18         11         NA           16.00         61         18         21         NA           17.00         61         18         15         NA           18.00         61         17         15         NA           19.00         61         16         15         NA           20.00         60         16         13         NA           21.00         61         14         15         NA           23.00         58         13         15         NA           00.00         58         14         17         NA           00.00         53         13         22         NA           00.00         55         11         22         NA           04.00         55         11         22         NA           05.00         59         12         24         NA           06.00         62         11         22         NA           06.00         70         12         17         NA           09.00         69         12         15								
15:00         60         18         11         NA           16:00         61         18         21         NA           17:00         61         18         15         NA           18:00         61         17         15         NA           19:00         61         16         13         NA           20:00         60         16         13         NA           21:00         61         14         15         NA           22:00         59         14         15         NA           23:00         58         13         15         NA           00:00         58         14         15         NA           00:00         53         12         22         NA           04:00         55         11         22         NA           06:00         62         11         22         NA           06:00         72         12         21         NA           06:00         70         12         17         NA           06:00         70         12         17         NA           06:00         77         15         16								
16:00         61         18         21         NA           17:00         61         18         15         NA           18:00         61         17         15         NA           19:00         61         16         15         NA           20:00         60         16         15         NA           21:00         61         14         15         NA           21:00         65         14         15         NA           0:00         58         13         15         NA           0:00         58         14         15         NA           0:00         53         13         21         NA           0:30         53         12         22         NA           0:40         55         11         22         NA           0:50         59         12         24         NA           0:60         62         11         22         NA           0:00         70         12         17         NA           0:00         70         13         18         NA           1:00         75         14         24 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
17.00 $61$ $18$ $15$ NA $18.00$ $61$ $17$ $15$ NA $19.00$ $60$ $16$ $15$ NA $20.00$ $60$ $16$ $13$ NA $21.00$ $61$ $14$ $15$ NA $22.00$ $59$ $14$ $15$ NA $23.00$ $58$ $13$ $15$ NA $00.00$ $58$ $14$ $15$ NA $00.00$ $58$ $14$ $15$ NA $00.00$ $53$ $13$ $21$ NA $00.00$ $53$ $12$ $22$ NA $00.00$ $55$ $11$ $22$ NA $00.00$ $55$ $11$ $22$ NA $00.00$ $55$ $11$ $22$ NA $00.00$ $62$ $11$ $22$ NA $00.00$ $62$ $11$ $22$ NA $00.00$ $70$ $12$ $17$ NA $00.00$ $70$ $12$ $17$ NA $10.00$ $70$ $13$ $18$ NA $11.00$ $75$ $14$ $24$ NA $13.00$ $61$ $17$ $13$ NA $11.00$ $76$ $17$ $13$ NA $11.00$ $64$ $18$ $9$ NA $11.00$ $61$ $17$ $9$ NA $11.00$ $61$ $17$ $9$ NA $12.00$ $61$ $17$ $9$ NA $13.00$ $61$ $17$ $9$ NA $19.00$ </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
18:00         61         17         15         NA           20:00         60         16         15         NA           20:00         60         16         13         NA           21:00         61         14         15         NA           22:00         59         14         15         NA           22:00         58         13         15         NA           00:00         58         14         17         NA           00:00         53         13         21         NA           03:00         53         12         22         NA           04:00         55         11         22         NA           05:00         59         12         24         NA           06:00         62         11         22         NA           06:00         70         12         17         NA           09:00         69         12         18         NA           10:00         75         14         24         NA           14:00         76         17         13         NA           15:00         67         17         13								
19:00         61         16         15         NA           20:00         60         16         13         NA           21:00         61         14         15         NA           22:00         59         14         15         NA           22:00         58         13         15         NA           00:00         58         14         15         NA           00:00         53         13         21         NA           02:00         53         12         22         NA           03:00         55         11         22         NA           06:00         62         11         22         NA           06:00         62         11         22         NA           06:00         69         12         17         NA           09:00         69         12         15         NA           10:00         70         13         18         NA           11:00         75         14         24         NA           12:00         76         17         13         NA           14:00         66         17         NA		61						
2000         60         16         13         NA           2100         61         14         15         NA           2200         59         14         15         NA           2300         58         13         15         NA           00.00         58         14         15         NA           Monday, September 09, 2019         56         14         17         NA           0300         53         12         22         NA           0400         55         11         22         NA           0500         59         12         24         NA           0600         62         11         22         NA           0700         72         12         22         NA           0800         70         12         17         NA           09200         69         12         15         NA           1100         75         14         24         NA           1200         77         15         18         NA           1400         66         17         13         NA           1500         67         17         1	18:00	61	17					
21:00         61         14         15         NA           22:00         59         14         15         NA           23:00         58         13         15         NA           00:000         58         14         15         NA           00:000         58         14         17         NA           02:00         53         13         21         NA           03:00         53         12         22         NA           04:00         55         11         22         NA           06:00         62         11         22         NA           06:00         62         11         22         NA           06:00         70         12         17         NA           09:00         69         12         15         NA           10:00         75         14         24         NA           12:00         77         15         18         NA           14:00         76         17         13         NA           14:00         63         18         9         NA           15:00         64         18         15	19:00	61	16	15	NA			
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### Ambient Monitor Data Page 6 of 6

Monitor Location: Monitoring Period: AEL Monitor ID: Project: Project Number: 1 Draper Street, Toronto, ON Thursday, August 29, 2019 To Tuesday, September 10, 2019 M5 The Well 19264

	Minimum 1-h	Average 1-h							
Time Period	Leq (dBA)	Leq (dBA)		GPS Location (UTM)			Monitoring Equipment		
Day (07:00 - 19:00)	57	69		Zone	17T		Manufa	cturer	LARSON-DAVIS
Evening (19:00 - 23:00)	59	61		Easting	629253		Model N	umber	820
Night (23:00 - 07:00)	52	62		Northing	4833355		Serial N	umber	N/A
Date/Time									
11:00	7	'1	1	8	13	1	AV		
12:00	7	70		8	13	1	AV	1	
13:00	70		19		15	1	VA	]	
14:00	7	70		8	17	1	AV	1	
15:00	6	67		9	18	1	NA		
16:00	6	66		9	21	1	NA		
17:00	6	66		9	22	1	NA		
18:00	6	4	1	9	17	1	VA	1	
19:00	6	2	1	9	11	1	VA	1	
20:00	6	1	2	:0	9	1	VA		
21:00	6	4	1	9	8	1	VA		
22:00	6	1	1	8	9	1	VA		
23:00	6	0	2	:0	8	1	VA	1	

**End of Report** 





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