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National Air Pollution Surveillance (NAPS) Network

Annual Summary for 1995

Réseau national de surveillance de la pollution atmosphérique (NSPA)

Sommaire annuel pour 1995

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Mai 1998



**Environment
Canada**

**Environnement
Canada**

**NATIONAL AIR POLLUTION
SURVEILLANCE (NAPS)
NETWORK**

ANNUAL SUMMARY FOR 1995

Environmental Technology
Advancement Directorate
Environmental Protection Service
Environment Canada

EPS 7/AP/28

May 1998

**RÉSEAU NATIONAL DE
SURVEILLANCE DE LA
POLLUTION ATMOSPHERIQUE
(NSPA)**

SOMMAIRE ANNUEL POUR 1995

Direction générale pour l'avancement des technologies
environnementales
Service de la protection de l'environnement
Environnement Canada

SPE 7/AP/28

Mai 1998

SUMMARY

This annual report, the twenty-sixth of its kind, summarizes measurements from the National Air Pollution Surveillance Network. The network is operated by provincial, municipal and territorial cooperating agencies and is coordinated by the Analysis and Air Quality Division of Environment Canada.

Part one summarizes ambient air quality data for 1995, for sulphur dioxide, carbon monoxide, nitrogen dioxide, ozone, soiling index, particulate matter, lead and sulphate. The report also includes data for nitric oxide, PM₁₀ and PM_{2.5} (particulate matter or particles with aerodynamic diameters less than 10 micrometers or less than 2.5 micrometers). PM₁₀ mass, lead and sulphate data from size-selective inlet samplers and dichotomous samplers are for twenty-four hour periods. PM₁₀ mass data from TEOM (tapered element oscillating microbalance) samplers are for one-hour periods.

Part two compares the 1995 data with the National Air Quality Objectives for sulphur dioxide, carbon monoxide, nitrogen dioxide, ozone and particulate matter (TSP).

Information and the data in this report were obtained from the NAPS network agencies of the provincial, municipal and territorial governments. Further information is available from the Environmental Technology Advancement Directorate, Environmental Protection Service, Environment Canada and the NAPS network cooperating agencies.

SOMMAIRE

Le présent rapport annuel, le 26^e de ce type, présente un sommaire des données fournies par le Réseau national de surveillance de la pollution atmosphérique. Ce réseau est exploité par les organismes participants dans les provinces, municipalités et territoires et sa coordination est assurée par la Division des analyses et de la qualité de l'air d'Environnement Canada.

La I^{re} partie du rapport résume les données de 1995 sur la qualité de l'air pour le dioxyde de soufre, le monoxyde de carbone, le dioxyde d'azote, l'ozone, l'indice de souillure, les particules en suspension, le plomb et le sulfate. Le rapport présente aussi les données sur le monoxyde d'azote, les PM₁₀ et PM_{2.5} (particules ayant un diamètre aérodynamique inférieur à 10 microns ou 2,5 microns). Les données sur la masse des PM₁₀, le plomb et le sulfate produites par les échantillonneurs à tête sélective et des échantillonneurs dichotomiques correspondent à des périodes de vingt-quatre heures. Les données sur la masse des PM₁₀ provenant des échantillonneurs à microbalance (TEOM) sont pour des périodes d'une heure.

Dans la II^e partie du rapport, on compare les données de l'année 1995 aux objectifs nationaux de qualité de l'air ambiant pour le dioxyde de soufre, le monoxyde de carbone, le dioxyde d'azote, l'ozone et les particules en suspension.

Les informations et les résultats qui figurent dans le présent rapport ont été fournis par les organismes des gouvernements provinciaux, municipaux et territoriaux participants du Réseau NSPA. On peut obtenir de plus amples renseignements en s'adressant à la Direction générale pour l'avancement des technologies environnementales, Service de la protection de l'environnement, Environnement Canada, et aux organismes participants du Réseau NSPA.

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National Air Pollution Surveillance Network
Réseau national de surveillance de la pollution atmosphérique

NAPS NETWORK COOPERATING AGENCIES

ORGANISMES COLLABORATEURS DU RÉSEAU NSPA

Department of Environment & Lands, Government of Newfoundland & Labrador

Air Quality and Hazardous Materials, Prince Edward Island Department of the Environment

Air Quality Branch, Nova Scotia Dept. of Environment

Operations Branch / Direction des opérations, New Brunswick Environment / Environnement Nouveau-Brunswick

Ministère de l'Environnement et de la Faune, Gouvernement du Québec

Service de l'environnement, Communauté urbaine de Montréal

Ontario Ministry of Environment and Energy / Ministère de l'Environnement et de l'Énergie de l'Ontario

Air Quality Management, Manitoba Environment

Air & Land Protection Branch, Saskatchewan Environment & Resource Management

Air Issues and Monitoring Branch, Alberta Environmental Protection

Air Resources Branch, British Columbia Ministry of Environment Lands and Parks

Air Pollution Control Department, Greater Vancouver Regional District

Department of Renewable Resources, Government of the Northwest Territories

Environmental Protection & Assessment Branch, Yukon Department of Renewable Resources

Environmental Technology Advancement Directorate / Direction générale pour l'avancement des technologies environnementales, Environment Canada/ Environnement Canada

INTRODUCTION

This annual report, the twenty-sixth of its kind, summarizes measurements from the National Air Pollution Surveillance network. The network is operated by provincial and municipal cooperating agencies and is co-ordinated by the Analysis and Air Quality Division of Environment Canada.

Part one summarizes the ambient air quality data for 1994, for sulphur dioxide, carbon monoxide, nitrogen dioxide, nitric oxide, ozone, soiling index, suspended particulate matter, lead and sulphate, using high-volume samplers, PM₁₀ (particles with aerodynamic diameter less than 10 micrometers). PM₁₀ mass, lead and sulphate data from size-selective inlet samplers and dichotomous samplers are for twenty-four-hour periods, and PM₁₀ and PM_{2.5} (particles with aerodynamic diameter less than 2.5 micrometers) mass data from TEOM (tapered element oscillating microbalance) samplers are for one-hour periods. The PM₁₀ data from dichotomous samplers include measurements of PM_{2.5} particles.

National Ambient Air Quality Objectives

Part two compares the 1995 data with the National Ambient Air Quality Objectives (NAAQS) for criteria pollutants: sulphur dioxide, carbon monoxide, nitrogen dioxide, ozone, and suspended particulate matter. Tabulations show the number of times during the year that maximum desirable, acceptable and tolerable levels were exceeded. The annual mean is also compared with appropriate ranges of the national air quality objectives which* *“prescribe targets for air quality, measured at the relevant receptor (persons, plants, animals, materials). These targets may incorporate some element of cost-benefit-risk, reflecting a philosophy of environmental health protection and long term risk reduction while recognizing technological and economical limits. Consequently, the resulting objectives may be set above a level at which no effects are observed. The objectives are established to provide background information, a uniform scale for assessing the quality of air in all parts of Canada, and guidance to governments for making risk management decisions, such as planning control strategies and setting local standards. Provincial governments have the primary responsibility in many areas of air pollution control, with federal actions integrated with those of the provinces. The Canadian Environmental Protection Act (CEPA) Federal-Provincial Advisory Committee Working Group on Air Quality Objectives and Guidelines reviews and recommends ambient air quality objectives.”*

Three ranges of air quality are prescribed - “desirable,” “acceptable,” and “tolerable.” The numerical values for the highest levels of contaminant in each range are based on the following qualitative definitions:

The maximum desirable level is the long term goal for air quality and provides a basis for an anti-degradation policy for unpolluted parts of the country and for the continuing development of pollution control technology.

The maximum acceptable level is intended to provide adequate protection against effects on soil, water, vegetation, materials, animals, visibility, and personal comfort and well-being.

The maximum tolerable level denotes time-based concentrations of air contaminants beyond which, owing to a diminishing margin of safety, appropriate action is required without delay to protect the health of the general population.”

*from a report by the CEPA/FPAC Working Group on Air Quality Objectives and Guidelines. Revision Date: November 1994

INTRODUCTION

Le présent rapport annuel, le 26^e de ce type, présente un sommaire des données fournies par le Réseau national de surveillance de la pollution atmosphérique. Ce réseau est exploité par les organismes participants dans les provinces et municipalités et sa coordination est assurée par la Division des analyses et de la qualité de l'air d'Environnement Canada.

La 1^{re} partie du rapport résume les données de 1994 sur la qualité de l'air pour le dioxyde de soufre, le monoxyde de carbone, le dioxyde d'azote, le monoxyde d'azote, l'ozone, l'indice de souillure et, pour ce qui est des particules en suspension, le plomb et le sulfate (à partir d'échantillonneurs à grand débit) ainsi que les PM₁₀ (particules ayant un diamètre aérodynamique inférieur à 10 microns). Les données pour la masse des PM₁₀, le plomb et le sulfate obtenues au moyen d'échantillonneurs à tête sélective et d'échantillonneurs dichotomiques correspondent à des périodes de 24 heures, et les données sur la masse des PM₁₀ provenant des échantillonneurs à microbalance (TEOM) sont pour des périodes d'une heure. Les données fournies par les échantillonneurs dichotomiques pour les PM₁₀ comprennent les mesures des particules de moins de 2,5 microns (PM_{2,5}) et des particules de taille supérieure à 2,5 microns.

Les objectifs nationaux en matière de la qualité de l'air ambiant

Dans la 2^e partie du rapport, on compare les données de 1995 aux objectifs nationaux en matière de qualité de l'air pour les polluants suivants : dioxyde de soufre, monoxyde de carbone, dioxyde d'azote, ozone et particules en suspension. Les tableaux indiquent combien de fois pendant l'année les concentrations souhaitables, acceptables et tolérables ont été dépassées. On a également comparé des moyennes annuelles avec les fourchettes de concentrations définies dans les objectifs nationaux en matière de qualité de l'air qui* « *prescrivent des cibles pour la qualité de l'air, mesurées auprès des récepteurs pertinents (personnes, plantes, animaux, matériaux). Ces cibles peuvent incorporer un certain élément de risque associé aux coûts-avantages, reflétant une philosophie de protection de la salubrité de l'environnement et une réduction du risque à long terme, tout en reconnaissant les limites technologiques et économiques. Par conséquent, les objectifs qui en découlent peuvent être établis au-dessus d'un niveau où aucun effet n'est observé. Les objectifs sont établis pour fournir des renseignements généraux, un barème d'appréciation uniforme de la qualité de l'air dans l'ensemble du Canada, et des mesures directrices en vue d'aider les gouvernements à prendre des décisions axées sur la gestion des risques, telles que la planification des stratégies de contrôle et l'établissement d'étalons locaux. Les gouvernements provinciaux assument la responsabilité principale dans plusieurs secteurs de la lutte contre la pollution atmosphérique, les interventions fédérales étant intégrées à celles des provinces. Le groupe de travail du comité consultatif fédéro-provincial de la Loi canadienne sur la protection de l'environnement (LCPE) chargé des objectifs et directives visant la qualité de l'air revoit et recommande des objectifs de qualité de l'air ambiant.* »

Trois fourchettes de concentration en matière de qualité de l'air sont prescrites. Il s'agit du niveau «souhaitable», du niveau «acceptable» et du niveau «tolérable». Les valeurs numériques pour les niveaux les plus élevés de contaminants dans chacune des fourchettes sont fondés sur les définitions qualitatives suivantes :

Le niveau maximal souhaitable est un objectif à long terme de qualité de l'air et sert de base à une politique visant à prévenir la dégradation des régions du pays non touchées par la pollution et pour la mise au point constante de techniques de lutte contre la pollution.

Le niveau maximal acceptable est un point de repère établi pour protéger le sol, l'eau, la végétation, les matériaux, les animaux et le bien-être des personnes et pour prévenir une réduction de la visibilité.

Les concentrations maximales tolérables sont des concentrations de polluants atmosphériques pondérées en fonction du temps dont l'effet est de faire diminuer les marges de sécurité et qui nécessitent le recours à des mesures appropriées sans délai pour protéger la santé de l'ensemble de la population.

*tiré d'un rapport publié par le groupe de travail du comité consultatif fédéro-provincial de la *Loi canadienne sur la protection de l'environnement* (LCPE) chargé des objectifs et directives visant la qualité de l'air. Date de révision : novembre 1994.

NAPS Network

The National Air Pollution Surveillance (NAPS) network was established jointly in 1969 by the federal, provincial and municipal governments. Air quality data from the network give governments and the public essential information about air pollution that allow them to assess whether National Air Quality Objectives are being met. By 1994, the network consisted of 173 stations in 100 cities, with 355 continuous analyzers (63 SO₂, 5081O, 61 NO₂, 124 O₃) and 177 samplers (86 standard high-vols, 21 PM10-SSIs, 22 PM10-dichots, 37 soiling index and 11 continuous PM10 TEOMS).

The Environmental Technology Centre plays a major role in collecting and assessing ambient air quality data in Canada. Originally, the NAPS network program concentrated on monitoring the criteria pollutants. These continue to be a priority. Data support major issues such as the Light and Heavy Duty Vehicle Control Measures, the Management Plan for Nitrogen Oxides and Volatile Organic Compounds, and the Eastern Canada Acid Rain Program. The criteria pollutants, however, are not the only air pollutants of concern in Canada.

Environment Canada, with assistance from provincial and municipal network agencies, began a inhalable particulate monitoring program in May 1984, for particles less than 10 µm (defined as PM₁₀) and particles less than 2.5 µm (defined as PM_{2.5}). Dichotomous samplers and size-selective inlet samplers (SSIs) were used. Measurements have continued since and the number of sites has increased from 11 to 41. Filters from dichotomous samplers are currently analysed for 50 elements, 14 inorganic and organic ions, and 11 inorganic cations. A recent data report summarizes results of the inhalable particulate monitoring program¹.

Since 1988, the Analysis and Air Quality Division of the Environmental Technology Centre have been developing new techniques to measure potentially toxic air contaminants². With assistance from NAPS network cooperating agencies, these improved techniques have been used to monitor volatile organics (aromatics, aldehydes and ketones) and semi-volatile organics (PAHs, dioxins and furans). A number of reports^{3,4,5} show results from the air toxics monitoring program for selected species.

Measurements from the Network

NAPS network cooperating agencies' quality assurance and quality control programs are supplemented by a federal quality assurance program. These ensure that the ambient air monitoring data collected from NAPS stations are valid, complete, comparable, representative, and accurate. Elements of the network QA program described in a recent report⁶ include: site selection; sampling system requirements; site and analyzer operation; instrument calibration and reference standards; inter-laboratory testing and performance audit program; data validation and reporting; documentation; training and technical support.

The methods used to measure pollutants for which national air quality objectives exist (sulphur dioxide, carbon monoxide, nitrogen dioxide, ozone and total suspended particulates) have been designated as "reference methods" or "equivalent methods" by the United States Environmental Protection Agency. Methods are strictly governed by operation or instruction manuals and applicable quality assurance procedures. Calibration standards (including zeros and spans) used in the NAPS network are certified traceable to United States National Institute of Standards and Technology (NIST) primary standards.

Network Ambient Air Quality Data

NAPS data are validated using automated and manual procedures. Data from network cooperating agencies are converted to

a NAPS-compatible format then entered in the NAPS database. Although the agency data analyst has validated the data, they are also submitted to tests outlined by the United States Environmental Protection Agency. When data are flagged automatically or manually, the relevant agency must confirm the data before they are stored in the NAPS database.

Air monitoring data indicate pollution levels only at sampling sites and may not necessarily represent community-wide air quality. Community-wide comparisons can only be made by using data from all available sampling stations in a city and interpreting them on the basis of specific monitoring site characteristics.

Data analysis is not attempted in these reports, however, detailed reviews and trend analyses of data from the NAPS network are found in a number of published reports^{7,8,9} and data files are available on request¹⁰.

Le Réseau NSPA

Le Réseau national de surveillance de la pollution atmosphérique (NSPA) a été mis sur pied en 1969 conjointement par les gouvernements fédéral, provinciaux et municipaux. C'est à partir des informations essentielles sur la qualité de l'air produites par le réseau que les gouvernements et le public peuvent déterminer si les objectifs nationaux de qualité de l'air ont été atteints. En 1994, il comportait 173 stations situées dans 100 villes, 355 analyseurs en continu (63 SO₂, 50810, 61 NO₂, 124 O₃) et 177 échantillonneurs (86 à grand débit, 21 PM₁₀-SSI, 22 PM₁₀-dichots, 37 pour l'indice de souillure et 11 TEOM PM₁₀ en continu).

Le Centre des technologies environnementales joue un rôle important dans la collecte et l'évaluation des données sur la qualité de l'air au Canada. Au début, le programme du réseau NSPA portait surtout sur la mesure des polluants pour lesquels il existait des objectifs nationaux, et ces mêmes mesures restent une priorité. Les données constituent un outil important pour certains programmes dont les mesures de contrôle pour véhicules légers et lourds, le Plan de gestion pour les oxydes d'azote et les composés volatils organiques et le Programme de lutte contre les pluies acides dans l'est du Canada. Ces polluants de référence ne sont pas, cependant, les seuls polluants atmosphériques qui affectent le Canada.

En mai 1984, Environnement Canada, avec la collaboration des organismes provinciaux et municipaux du réseau, mettait sur pied un programme de mesure des particules inhalées de moins de 10 microns (PM₁₀) et des particules de moins de 2,5 microns (PM_{2,5}). Des prélèvements se font depuis au moyen d'échantillonneurs à tête sélective et d'échantillonneurs dichotomiques, et le nombre de sites est passé de 11 à 41. L'analyse des filtres des échantillonneurs dichotomiques porte actuellement sur 50 éléments, 14 ions organiques et inorganiques et 11 cations inorganiques. Un rapport récent¹ résume les résultats du programme.

Depuis 1988, la Division des analyses et de la qualité de l'air du Centre de technologie environnementale mettent au point de nouvelles techniques de mesure de divers polluants atmosphériques potentiellement toxiques². Avec l'appui des organismes participant au réseau, on a effectué un suivi des matières organiques volatiles (aromatiques, aldéhydes et cétones) et organiques semi-volatiles (HAPs, dioxines et furannes) en ayant recours à ces techniques améliorées. Les résultats obtenus pour certaines espèces grâce au programme de suivi des composés atmosphériques toxiques figurent dans un certain nombre de rapports^{3,4,5}.

Mesures sur la qualité de l'air provenant du réseau

Les programmes d'assurance et de contrôle de la qualité des organismes participant au réseau NSPA sont complétés par un programme fédéral d'assurance de la qualité. Ces programmes font en sorte que les données sur la qualité de l'air qui proviennent du réseau soient valides, complètes, comparables, représentatives et exactes. Les éléments du programme d'assurance-qualité du réseau décrits dans un rapport récent⁶ portent sur le choix du site, les exigences relatives au système de prélèvement, le fonctionnement du site et de l'analyseur, l'étalonnage des instruments et les standards de référence, programme de vérification du rendement et d'essais interlaboratoires, la validation et la publication des données, la documentation, la formation et le soutien technique.

Les méthodes de mesure des polluants pour lesquels des objectifs nationaux ont été promulgués (dioxyde de soufre, monoxyde de carbone, dioxyde d'azote, ozone et particules en suspension totales) ont été désignées comme des « méthodes de références » ou « méthodes équivalentes » par l'Environmental Protection Agency (EPA) des États-Unis. Elles suivent exactement les prescriptions du manuel de l'utilisateur ou d'instructions et les procédures pertinentes d'assurance qualité. Les normes d'étalonnage (incluant les zéros et les étalons) utilisées dans le réseau NSPA sont certifiées conformes aux normes primaires du National Institute of Standards and Technology (NIST) des États-Unis.

Données du réseau sur la qualité de l'air ambiant

Les données du réseau NSPA sont validées au moyen de procédures automatisées et manuelles. Les données fournies par les organismes participants sont converties dans un format compatible avec le réseau, puis saisies dans la banque de données NSPA. Bien que l'analyste de l'organisme ait validé les données, celles-ci sont soumises à des tests qui ont été définis par l'Environmental Protection Agency des États-Unis. Lorsque des données sont signalées par les tests automatisés ou par les vérifications manuelles, l'organisme en question doit les confirmer avant qu'elles soient versées dans la banque de données

NSPA.

Les données sur la qualité de l'air représentent uniquement les niveaux de pollution aux stations et pas nécessairement la qualité de toute l'atmosphère dans une agglomération. Pour faire des comparaisons entre villes, on devrait utiliser les données de toutes les stations d'échantillonnage de chacune des villes et les interpréter selon les particularités des sites de mesure.

Dans cette série de rapports, nous n'avons pas tenté d'analyser les données. On trouvera des études détaillées et des analyses de tendances sur les données du réseau NSPA dans un certain nombre de rapports déjà publiés^{7,8,9}. Des fichiers de données sont disponibles sur demande¹⁰.

References

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2. Dann T. Environment Canada (1991). “*Measurement Program for Toxic Contaminants in Canadian Urban Air.*” Report PMD91-2.
3. Dann, T. and Wang, D.K., (1995). “*Ambient Air Benzene Concentrations in Canada (1989-1993): Seasonal and Day of Week Variations, Trends and Source Influences*”. J. Air & Waste Manage. Assoc. 45: 695-702.
4. T. Dann (1994). “*Ambient Air Measurement of Benzene at Canadian Sites (1987-1993)*” Report PMD94-4.
5. T. Dann (1996). “*Detroit Incinerator Monitoring Program - Data Report #7 PCDD/PCDF Data Analysis for July 1987 to April 1994*” Report PMD95-1.
6. J. Mar (1995). “*National Air Pollution Surveillance Network Quality Assurance and Quality Control Guidelines*”. Report Series PMD 95-8.
7. Environment Canada (1996). “*NO_x/VOC Science Program: Data Analysis Working Group Report.*” Report for NO_x/VOC Science Assessment.
8. Fuentes, J.D. and Dann T. (1994). “*Ground-Level Ozone in Eastern Canada: Seasonal Variations, Trends and Occurrences of High Concentrations.*” J. J. Air & Waste Manage. Assoc. 44: 1019-1026.
9. T. Furmanzyk (1994). “*National Urban Air Quality Trends 1981-1990*”. Environmental Protection Service. EPS 7/UP/4.
10. Standard and specific data files are available in various computer formats from John Shelton, Analysis and Air Quality Division. (613) 991-9453.

Références

1. T. Dann (1994). “*PM₁₀ and PM_{2.5} Concentrations at Canadian Sites : 1984–1993*”. Pollution Measurement Division Report. PMD94-3.
2. Dann T. Environment Canada (1991). “*Measurement Program for Toxic Contaminants in Canadian Urban Air.*” Report PMD91-2.
3. Dann, T. and Wang, D.K., (1995). “*Ambient Air Benzene Concentrations in Canada (1989-1993): Seasonal and Day of Week Variations, Trends and Source Influences*”. J. Air & Waste Manage. Assoc. 45: 695-702.
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6. J. Mar (1995). “*National Air Pollution Surveillance Network Quality Assurance and Quality Control Guidelines*”. Report Series PMD 95-8.
7. Environment Canada (1996). “*NO_x/VOC Science Program: Data Analysis Working Group Report.*” Report for NO_x/VOC Science Assessment.
8. Fuentes, J.D. and Dann T. (1994). “*Ground-Level Ozone in Eastern Canada: Seasonal Variations, Trends and Occurrences of High Concentrations.*” J. J. Air & Waste Manage. Assoc. 44: 1019-1026.
9. T. Furmanzyk (1994). “*Évolution de la qualité de l’air des villes au Canada, 1981-1990*” Service de la protection de l’environnement. SPE 7/UP/4.
10. On peut se procurer des fichiers de données spécifiques ou de référence sous divers formats informatiques en s’adressant à John Shelton de la Division des analyses et de la qualité de l’air au (613) 991-9453.

To request specific data extracts, please contact:

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telephone (613) 991-9453
fax (613) 998-4032
email shelton.john@etc.ec.gc.ca

Pour commander des fichiers de données spécifiques ou de référence, veuillez appeler au numéro suivant ou écrire à la personne suivante:

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Description of NAPS Network Instrumentation

Pollutant	Detection Principle	Units of Measurement	Minimum Reported Concentration	Type of Monitoring
Sulphur Dioxide	1. Coulometry 2. Ultraviolet fluorescence	ppb	1 ppb	Continuous
Carbon Monoxide	Non-dispersive infrared spectrometry	ppm	0.1 ppm	Continuous
Nitrogen Dioxide and Nitric Oxide	Chemiluminescence	ppb	1 ppb	Continuous
Ozone	1. Chemiluminescence 2. Ultraviolet photometry	ppb	1 ppb	Continuous
Soiling Index	Photometry	Coh	0.1 Coh	Intermittent (24 1-h samples daily)
PM ₁₀ and PM _{2.5}	Inertial mass transducer (TEOM)	µg/m ³	1 µg/m ³	Continuous
Suspended Particulate Matter	Gravimetric	µg/m ³	1 µg/m ³	Intermittent (24-h sample every 6th day) as above as above
Suspended Particulate Lead	X-ray Fluorescence	µg/m ³	0.01 µg/m ³	
Suspended Particulate Sulphate	Colorimetry	µg/m ³	0.1 µg/m ³	
PM ₁₀ – SSI sampler	Gravimetric	µg/m ³	1 µg/m ³	Intermittent (24-h sample every 6th day) as above as above
PM ₁₀ Lead – SSI sampler	X-ray Fluorescence	µg/m ³	0.01 µg/m ³	
PM ₁₀ Sulphate – SSI sampler	Colorimetry	µg/m ³	0.1 µg/m ³	
PM ₁₀ - Dichotomous sampler	Gravimetric	µg/m ³	1 µg/m ³	Intermittent (24-h sample every 6th day) as above as above
PM ₁₀ Lead - Dichotomous sampler	X-ray Fluorescence	µg/m ³	0.01 µg/m ³	
PM ₁₀ Sulphate - Dichotomous sampler	Colorimetry	µg/m ³	0.1 µg/m ³	

ppm = parts per million by volume of air sampled
 ppb = parts per billion by volume of air sampled
 µg/m³ = micrograms per cubic metre of air sampled
 Coh = coefficient of haze

Description des instruments de mesure du réseau NSPA

Polluant	Principe de détection	Unité de mesure	Concentration minimale rapportée	Type de surveillance
Dioxyde de soufre	1. Coulométrie 2. Fluorescence à l'ultraviolet	ppb	1 ppb	Continue
Monoxyde de carbone	Spectrométrie d'absorption non dispersive dans l'infrarouge	ppm	0,1 ppm	Continue
Dioxyde d'azote et monoxyde d'azote	Chimiluminescence	ppb	1 ppb	Continue
Ozone	1. Chimiluminescence 2. Photométrie UV	ppb	1 ppb	Continue
Indice de souillure	Photométrie	Coh	0,1 Coh	Intermittente (24 échantillons horaires quotidiens)
PM ₁₀ et PM _{2,5}	Transducteur de masse inerte (Teom)	µg/m ³	1 µg/m ³	Continue
Particules en suspension totales	Gravimétrie	µg/m ³	1 µg/m ³	Intermittente (échantillon de 24 heures aux six jours)
Plomb dans les particules	Fluorescence par rayons X	µg/m ³	0,01 µg/m ³	Tel que susmentionné
Sulfate dans les particules	Colorimétrie	µg/m ³	0,1 µg/m ³	Tel que susmentionné
Particules PM ₁₀ – Échantillonneur SSI	Gravimétrie	µg/m ³	1 µg/m ³	Intermittente (échantillon de 24 heures aux six jours)
Plomb PM ₁₀ – Échantillonneur SSI	Fluorescence par rayons X	µg/m ³	0,01 µg/m ³	Tel que susmentionné
Sulfate PM ₁₀ – Échantillonneur SSI	Colorimétrie	µg/m ³	0,1 µg/m ³	Tel que susmentionné
Particules PM ₁₀ – Échantillonneur dichotomique	Gravimétrie	µg/m ³	1 µg/m ³	Intermittente (échantillon de 24 heures aux six jours)
Plomb PM ₁₀ – Échantillonneur dichotomique	Fluorescence par rayons X	µg/m ³	0,01 µg/m ³	Tel que susmentionné
Sulfate PM ₁₀ – Échantillonneur dichotomique	Colorimétrie	µg/m ³	0,1 µg/m ³	Tel que susmentionné

ppm = parties par million par volume d'air échantillonné
 ppb = parties par milliard par volume d'air échantillonné
 µg/m³ = microgrammes par mètre cube d'air échantillonné
 Coh = coefficient de brume

Statistics Presented for Sulphur Dioxide, Carbon Monoxide, Nitrogen Dioxide, Nitric Oxide, Ozone, PM₁₀ and PM_{2.5}

Data	Sulphur Dioxide	Carbon Monoxide	Nitrogen Dioxide	Nitric Oxide	Ozone	Soiling Index	PM ₁₀ PM _{2.5}
Frequency Distribution, Hourly Values	*	*	*	*	*	*	*
Frequency Distribution, 8-h Running Means		*					
Frequency Distribution, 24-h Running Means	*	*	*	*	*	*	*
Maximum Hourly Value	*	*	*	*	*	*	*
Maximum 8-h Running Mean		*					
Maximum 24-h Running Mean	*	*	*	*	*	*	*
Monthly Arithmetic Mean	*	*	*	*	*	*	*
Annual Arithmetic Mean	*	*	*	*	*	*	*
Standard Deviation of 1-h Values	*	*	*	*	*	*	*
Percentage Data Availability, 1-h Values	*	*	*	*	*	*	*
Percentage Data Availability, 8-h Means		*					
Percentage Data Availability, 24-h Means	*	*	*	*	*	*	*

Monthly or Annual means are not calculated unless at least 50% of the hourly observations are available for the period concerned. Furthermore, the annual mean is not calculated unless monthly means are reported for at least two months in each quarter. The 8-h and 24-h running means are not calculated unless 75% of the hourly observations are available

Les statistiques suivantes sont présentées pour le dioxyde de soufre, le monoxyde de carbone, le dioxyde d'azote, le monoxyde d'azote, l'ozone, PM₁₀ et PM_{2.5}

Données	Dioxyde de soufre	Monoxyde de carbone	Dioxyde d'azote	Monoxyde d'azote	Ozone	Indice de souillure	PM ₁₀ PM _{2.5}
Distribution des fréquences, concentrations horaires	*	*	*	*	*	*	*
Distribution des fréquences, moyennes continues de 8 heures		*					
Distribution des fréquences, moyennes continues de 24 heures	*	*	*	*	*	*	*
Concentration maximale horaire observée	*	*	*	*	*	*	*
Moyenne maximale continue de 8 heures		*					
Moyenne maximale continue de 24 heures	*	*	*	*	*	*	*
Moyennes arithmétiques mensuelles	*	*	*	*	*	*	*
Moyenne arithmétique annuelle	*	*	*	*	*	*	*
Écart-type des concentrations horaires	*	*	*	*	*	*	*
Pourcentage de données disponibles, concentrations horaires	*	*	*	*	*	*	*
Pourcentage de données disponibles, moyennes de 8 heures		*					
Pourcentage de données disponibles, moyennes de 24 heures	*	*	*	*	*	*	*

Les moyennes mensuelles ou annuelles ne sont calculées que si au moins 50% des observations horaires sont disponibles pour la période considérée. En outre, la moyenne annuelle n'est calculée que si l'on possède au moins deux moyennes mensuelles pour chaque trimestre. Les moyennes continues de 8 heures et de 24 heures ne sont calculées que si 75% des observations horaires sont disponibles.

Statistics Presented for High Volume / Size Selective Inlet / Dichotomous Samplers

Data	High Volume			Size Selective and Dichotomous		
	Total Suspended Particulates	Lead	Sulphate	Suspended Particulates	Lead	Sulphate
Frequency Distribution, 24-h Values	*	*	*	*	*	*
Annual Minimum 24-h Values	*	*	*	*	*	*
Annual Maximum 24-h Values	*	*	*	*	*	*
Annual Geometric Mean	*					
Geometric Standard Deviation	*					
Annual Arithmetic Mean		*	*	*	*	*
Standard Deviation		*	*	*	*	*
Number of Valid Samples for the Year	*	*	*	*	*	*

Les statistiques suivantes sont présentées pour les particules en suspension totales, des échantillonneurs à tête sélective et des échantillonneurs dichotomiques

Statistiques	Échantillonneur à grand débit			Échantillonneur avec tête sélective et échantillonneur dichotomique		
	Particules en suspension totales	Plomb	Sulfate	Particules en suspension	Plomb	Sulfate
Distribution des fréquences, concentrations de 24 heures	*	*	*	*	*	*
Valeurs annuelles minimales de 24 heures	*	*	*	*	*	*
Valeurs annuelles maximales de 24 heures	*	*	*	*	*	*
Moyenne géométrique annuelle	*					
Écart-type géométrique	*					
Moyenne arithmétique annuelle		*	*	*	*	*
Écart-type		*	*	*	*	*
Nombre d'échantillons valables obtenus durant l'année	*	*	*	*	*	*

LIST OF STATIONS
SAMPLING HEIGHT (METRES)

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LISTE DES STATIONS
HAUTEUR DU PRELEVEMENT (MÈTRES)

STATION	LOCATION EMPLACEMENT	SO ₂	CO	NO ₂ /NO	O ₃	COH	PM-10 TEOM	HIGH VOLUME GRAND DÉBIT	PM-10 SSI	PM-10 DICHOTOMOUS PM-10 DICHOTOMIQUE
010102 C	1 ST. JOHN'S, N.F.L.D. 354 WATER STREET	5	5	5	5			5		
010201 R	2 CORMACK, N.F.L.D. CORMACK				3					
020101 C	2 CHARLOTTETOWN, P.E.I. 56 FITZROY ST.	10						9		
020201 R	2 NORTH CAPE, P.E.I. NORTH CAPE				3					
030101 C	1 HALIFAX, N.S. TECHNICAL UNIVERSITY OF N.S.							12		
030102 R	2 DALHOUSIE UNIVERSITY							18		
030115 I	2 CFB SHEARWATER	8		8	8			11		
030118 C	1 1657 BARRINGTON ST.	8	8	8	8					8
030119 R	2 HARBOURVIEW SCHOOL									5
030310 C	2 SYDNEY, N.S. COUNTY JAIL	4						2		
030311 R	2 WHITNEY PIER FIRE STN.							2	2	
030409 R	2 GLACE BAY, N.S. SOUTH STREET	3						2		
030501 R	2 KEJIMKUJIK, N.S. NATIONAL PARK				4					4
030701 R	2 AYLESFORD MOUNTAIN, N.S. KING'S COUNTY				3					
030801 R	2 YARMOUTH, N.S. DAYTON				3					
040102 C	2 FREDERICTON, N.B. YORK STREET							7		
040201 C	2 SAINT JOHN, N.B. 110 CHARLOTTE STREET							18	18	
040203 R	2 FOREST HILLS	5		5	5			3	3	5
040204 R	2 POLICE STATION								6	
040205 C	2 REGIONAL CENTER								6	
040206 C	1 CUSTOMS BLDG.	3	3	3	3					
040401 R	2 FUNDY NAT. PARK, N.B. HASTINGS TOWER				3					
040501 R	2 POINT LEPREAU, N.B. MAIN GATE				3					
040601 R	2 BLISSVILLE, N.B. AIRPORT ROAD				3					
040701 R	2 NORTON, N.B. BALL PARK				3					
040801 R	2 CANTERBURY, N.B. MAIN STREET				3					
050102 R	1 MONTRÉAL, QUÉBEC JARDIN BOTANIQUE	4	4	4	4					
050103 R	2 POINTE-AUX-TREMBLES	5	5	5	5	5		5		
050104 C	2 1125 ONTARIO EST	14	14	14	14			14	14	14
050109 C	1 DUNCAN & DÉCARIE	5	5	5	5	5		3		3
050110 C	1 PARC PILON MTL-NORD	5	5	5	5	5		5		
050113 R	2 CHOMEDEY							5		
050115 C	1 1001 BOUL MAISONNEUVE O.	5	5	5	5	5				
050116 R	1 3161 JOSEPH VERDUN	16	16	16	16	16		25		
050119 R	1 BOURASSA							4		
050120 R	2 4 ^e AVE SUD ROXBORO	4	4	4	4	4		4		
050121 R	2 BROSSARD							4	4	
050123 R	2 DORVAL							4		

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050203 R	HULL, QUÉBEC 1 GAMLIN & JOFFRE							5		
050306 R	QUÉBEC, QUÉBEC 2 GOMIN							5		
050307 C	1 PARC CARTIER BRÉBOEUF							4		4
050308 I	2 DES SABLES							6	6	
050309 I	2 SAINT-ANGE							4		
050403 C	SHERBROOKE, QUÉBEC 2 PARC WEBSTER							17		
050503 C	CHICOUTIMI, QUÉBEC 2 RACINE							6		
050602 C	ROUYN, QUÉBEC 2 ÉCOLE LOOSEMORE									
050603 R	2 ÉCOLE MURDOCK									
050701 C	SEPT-ILES, QUÉBEC 2 DEQUEN									
050801 R	TROIS-RIVIERES, QUÉBEC 2 URSULINES							6	6	
050902 R	JONQUIÈRE, QUÉBEC 2 PARC BERTHIER							6	6	
051201 I	SHAWINIGAN, QUÉBEC 2 FRIGON							5	5	
051302 R	BAIE COMEAU, QUÉBEC 2 39 AVE. MANCE							12		
051501 R	ST. ZÉPHIRIN, QUÉBEC 2 SAINT-ZÉPHIRIN									
051801 R	SOREL, QUÉBEC 2 ÉCOLE MARTEL 2							4		
052001 R	CHARENTE, QUÉBEC 2 CHARENTE									
052101 R	SAINT-RÉMI, QUÉBEC 2 SAINT-RÉMI									
052201 R	SAINT-SIMON, QUÉBEC 2 SAINT-SIMON									
052301 R	SAINT-FAUSTIN, QUÉBEC 2 SAINT-FAUSTIN									
052401 R	LA PÊCHE, QUÉBEC 2 LA PÊCHE									
054001 R	MONTMORENCY, QUÉBEC 2 MONTMORENCY				2					
054101 R	SUTTON, QUÉBEC 2 SUTTON									
054301 R	STE. FRANÇOISE, QUÉBEC 2 408-12 ^e RANG				2					
054401 R	ST. ANICET, QUÉBEC 2 1128 DE LA GUERRE				2					
060101 C	OTTAWA, ONT. 1 88 SLATER ST.		5	5	13			16		
060104 C	2 RIDEAU & WURTEMBURG	4	4	4	4	4		4	4	4
060203 R	WINDSOR, ONT. 2 9725 RIVERSIDE DR. EAST							3		
060204 C	1 467 UNIVERSITY AVE. WEST	12	12	12	12	12		12	12	
060211 R	2 COLLEGE & SOUTH ST.	4			4	4		4		4

STATION	LOCATION EMPLACEMENT	SO ₂	CO	NO ₂ /NO	O ₃	COH	PM-10 TEOM	HIGH VOLUME GRAND DÉBIT	PM-10 SSI	PM-10 DICHOTOMOUS PM-10 DICHOTOMIQUE
060212 I 2	WRIGHT & WATER ST. KINGSTON, ONT.	4						4	4	
060302 R 2	NAPIER STREET TORONTO, ONT.					4				
060403 I 2	EVANS & ARNOLD AVE.	4	4	4	4	4			4	4
060410 R 1	LAWRENCE & KENNEDY	5	5	5	5	5			4	
060413 R 1	ELMCREST ROAD	4	4	4	4					
060415 R 1	QUEENSWAY W & HURONTARIO					4				
060416 C 2	381 YONGE STREET									
060418 C 2	JUNCTION TRIANGLE									
060419 R 2	CN TOWER			444	444					
060421 C 2	YONGE ST. & FINCH ST.			5	5					
060423 R 2	CLEARVIEW HEIGHTS			5	5					
060424 C 1	BAY & GROSVENOR	4	4	4	4	4		4	4	4
060425 C 1	QUEEN & UNIVERSITY	4	4	4	4	4		4		
	HAMILTON, ONT.									
060501 C 2	BARTON & WENTWORTH	4				4		4		
060511 R 2	467 BEACH BLVD.	4		4		4		4	4	
060512 C 1	ELGIN & KELLY	4	4	4	4	4		4	4	4
060513 R 1	VICKERS RD. & EAST 18TH ST.	3		3	3	3		3		
060514 R 2	NASH RD. & KENTLEY DR.					4				
060515 R 2	MAIN ST. & HWY 403			3	3					
	SUDBURY, ONT.									
060602 R 2	ASH STREET	4								
060605 C 2	19 LISGAR STREET							11	11	
060606 C 2	KENNEDY STREET	5								
060607 R 2	SCIENCE CENTRE NORTH	5	5	5	5	5				
	SAULT STE. MARIE, ONT.									
060707 I 2	WM. MERRIFIELD SCHOOL	5		5	5	5		5	5	
	THUNDER BAY, ONT.									
060807 R 2	615 JAMES ST. S.	5	5	5	5	5		4	5	
	LONDON, ONT.									
060901 C 1	KING & RECTORY	4	4	4	4	4		4		
060903 C 1	900 HIGHBURY AVENUE	4	4	4	4	4		4		
	SARNIA, ONT.									
061004 R 2	FRONT ST. AT C.N. TRACKS	3	3	3	3	3		3		
061005 R 2	MTC SHED					4				
	PETERBOROUGH, ONT.									
061103 C 2	500 GEORGE STREET					18				
	CORNWALL, ONT.									
061201 R 2	BEDFORD & THIRD ST.	4	4	5	4	5			4	
	ST. CATHARINES, ONT.									
061302 C 1	ARGYLE CRESCENT	4	4	4	4	4				
061303 C 2	71 KING STREET							12	4	
	KITCHENER, ONT.									
061502 C 1	WEST AVE. & HOMEWOOD	5	5	5	5	5				
	OAKVILLE, ONT.									
061602 R 2	BRONTE RD. & WOBURN CRES.	5	5	5	5	5			5	
	OSHAWA, ONT.									
061701 R 2	RITSON RD. & OLIVE AVE.	5	5	5	5	5				
	GUELPH, ONT.									
061802 R 2	EXHIBITION & CLARK ST.				4					
	WAPOLE ISLAND									
061901 R 2	WALPOLE ISLAND									4
	NORTH BAY, ONT.									
062001 R 2	O.P.P. STATION				4	4				
	MERLIN, ONT.									
062201 R 2	MOE WATER PUMP STN.				4					

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062401 R	2 PARKHILL, ONT. PUC BLDG.			5	5					
062501 R	2 TIVERTON, ONT. CON. RD. 2 LOT A				4					
062601 R	2 SIMCOE, ONT. EXPERIMENTAL FARM			4	4					
062701 R	2 LONG POINT, ONT. PROVINCIAL PARK			4	4					
062902 R	2 NIAGARA FALLS, ONT. STANLEY/HWY 405				4					
063001 R	2 BURLINGTON, ONT. HWY. 2 & NORTH SHORE BLVD.			5	5					
063101 R	2 ALLISTON, ONT. 509 VICTORIA STREET E.				4					
063201 R	2 STOUFFVILLE, ONT. HWY 47 & HWY 48			5	5					
063301 R	2 DORSET HWY 117 & PAINT LAKE ROAD			4	4					
063601 R	2 LONGWOODS CONSERVATION AREA LONGWOODS CONSERVATION AREA				4					
063701 R	2 GRAND BEND, ONT. POINT BLAKE CONSERVATION AREA				4					
063901 R	2 CLOUD RIVER, ONT. CLOUD RIVER				4					
064001 R	2 ELA, ONT. EXPERIMENTAL LAKES AREA				4					
064101 R	2 ALGOMA, ONT. ALGOMA				4					
064201 R	2 CHALK RIVER, ONT. CHALK RIVER				4					
064401 R	2 EGBERT, ONT. EGBERT				4					4
064501 R	2 FORT FRANCES, ONT. PORTAGE/CHURCH ST.				4					
070118 R	1 WINNIPEG, MAN. JEFFERSON & SCOTIA		4	4	4	4	5	5		
070119 C	1 65 ELLEN STREET		3	3	3	3	3	3		3
070201 C	2 BRANDON, MAN. 11TH ST. & PRINCESS AVE.							12		
070203 R	2 1430 VICTORIA AVE. E.			4	4					
080102 R	2 REGINA, SASK. 3211 ALBERT STREET							6		
080110 C	1 2505 11TH AVENUE	8	8	8	8			8		
080210 R	2 SASKATOON, SASK. 1020 AVENUE I NORTH							14		
080211 C	2 511 1ST. AVE. NORTH	5	5	5	5			5		
090121 I	2 EDMONTON, ALTA. 17 STREET & 105 AVENUE	5	4	4	4	4		4		
090122 R	1 127 ST. & 133 AVENUE		4	4	4	4	4	4		
090130 C	1 10255 - 104TH STREET		9	9	9	9		6	6	9
090218 I	2 CALGARY, ALTA. BONNY BRK & 18A ST. S.E.	4	4	4	4	4		4		
090222 R	1 39 ST. & 29 AVE. N.W.		4	4	4	4		4		

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090227 C 1	611-4TH STREET S.W. FORT SASKATCHEWAN, ALTA.		6	6	6	6	6	6		6
090601 R 2	100 AVENUE & 98TH STREET FORT MCMURRAY, ALTA.	5	5	5	5			5		
090701 R 2	MACDONALD DRIVE FORT MACKAY, ALTA.	4	4	4	4					
090801 R 2	MAIN STREET VEGREVILLE, ALTA.	4								
090901 R 2	ROYAL PARK ESTHER, ALTA.			4	4					
091001 R 2	ESTHER VANCOUVER, B.C.									
100102 R 2	100 RICHMOND STREET							5		
100104 R 2	27TH & ONTARIO							18		
100110 R 1	E. HASTINGS & KENSINGTON	5	5	5	5	5	4	4		
100111 I 1	ROCKY PT. PARK	4	4	4	4	4	4	4	4	17
100112 C 1	ROBSON/HORNBY	5	5	5	5	5				
100113 I 2	ANNACIS ISLAND, DELTA							4		
100114 C 2	MUNICIPAL HALL, RICHMOND							14		
100115 R 2	NEWTON ELEM. SCH., SURREY									
100116 R 2	FIRE HALL, N. VANCOUVER							6		
100117 R 2	BCIT BURNABY							12		
100118 R 1	2550 WEST 10TH AVENUE	3	3	3	3		17	17	17	4
100119 R 1	5455 RUMBLE STREET			5	5		4			
100120 R 2	WILLINGDON & PENZANC BURNABY			4	4					
100121 R 2	75 RIVERSIDE DR. N. VANCOUVER			4	4					
100122 R 2	SUNNYSIDE ROAD ANMORE			4	4					
100124 R 2	475 GUILDFORD WAY PORT MOODY			4	4					
100125 R 2	8544 116TH AVE DELTA			4	4		4			
100126 R 2	RING ROAD BURNABY			4	4					
100127 R 2	19000 & 72ND AVE. SURREY			4	4		4			
100128 R 2	WILLIAMS & ARAGON RICHMOND			4	4		4			
100129 R 2	HAMILTON & PAISLEY				4					
100131 R 2	SEYMOR FALLS NORTH VANCOUVER				4					
100132 R 2	16TH ST. & JONES AVE. N. VAN.			4	4					
100202 C 2	1011 4TH AVENUE PRINCE GEORGE, B.C.							18		
100303 C 1	1250 QUADRA ST. VICTORIA, B.C.	11		11	11			11		11
100401 C 2	301 SEYMOUR ST. KAMLOOPS, B.C.	15						11		
100701 C 2	1000 KLO RD. KELOWNA, B.C.							10		
101002 R 2	33660 SOUTH FRASER HIGHWAY ABBOTSFORD, B.C.			4	4		4			
101101 R 2	WORKS YARD CHILLIWACK, B.C.			4	4		4			
101201 R 2	AIRPORT PITT MEADOWS, B.C.			4	4					
101301 R 2	23752 52ND AVENUE LANGLEY, B.C.		3	3	3		4			
102001 R 2	SATURNA SATURNA, B.C.				4					
119002 C 2	2130 - 2ND AVENUE WHITEHORSE, YUKON		4	4				4		
129001 C 2	50TH AVE. & 49TH STREET YELLOWKNIFE, N.W.T.							7		

LIST OF STATIONS
SAMPLING HEIGHT (METRES)

1995

LISTE DES STATIONS
HAUTEUR DU PRELEVEMENT (MÈTRES)

STATION	LOCATION EMPLACEMENT	SO ₂	CO	NO ₂ /NO	O ₃	COH	PM-10 TEOM	HIGH VOLUME GRAND DÉBIT	PM-10 SSI	PM-10 DICHOTOMOUS PM-10 DICHOTOMIQUE
129302 C 2	IQALUIT, N.W.T. RENEWABLE RESOURCES OFFICE									4

PART I

I^{re} PARTIE

**NATIONAL AIR POLLUTION
SURVEILLANCE (NAPS)
NETWORK**

**RÉSEAU NATIONAL DE
SURVEILLANCE DE LA
POLLUTION
ATMOSPHERIQUE (NSPA)**

**SUMMARY OF DATA FOR
1995**

**EXTRAIT DES DONNÉES DE
1995**

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES													DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	1 HR	0	1	2	4	6	8	11	14	18	21	41	67	71
			24 HR	0	2	3	5	6	7	8	9	11	12	16	16	71
020101 C	CHARLOTTETOWN	56 FITZROY ST.	1 HR	0	0	0	0	1	2	3	5	8	11	21	52	97
			24 HR	0	0	0	0	1	2	3	4	6	7	15	17	100
030115 I	HALIFAX	CFB SHEARWATER	1 HR	0	1	2	4	8	11	17	26	44	56	97	128	85
			24 HR	0	1	3	6	9	11	17	22	29	34	45	49	88
030118 C	HALIFAX	1657 BARRINGTON STREET	1 HR	0	3	6	9	13	16	22	29	41	47	65	171	92
			24 HR	2	5	7	10	13	15	18	22	26	30	39	41	95
030310 C	SYDNEY	COUNTY JAIL	1 HR	0	1	2	3	4	6	8	12	20	32	149	380	88
			24 HR	0	1	2	3	5	6	9	12	15	19	94	101	90
030409 R	GLACE BAY	SOUTH STREET	1 HR	0	1	3	5	7	9	12	16	24	33	74	168	83
			24 HR	0	2	4	5	7	9	12	14	18	20	32	33	86
040203 R	SAINT JOHN	FOREST HILLS	1 HR	0	0	1	1	5	11	24	36	52	66	127	257	95
			24 HR	0	0	1	4	9	13	19	25	32	39	60	64	100
040206 C	SAINT JOHN	189 PRINCE WILLIAM	1 HR	0	0	1	2	5	7	12	18	32	43	98	136	76
			24 HR	0	1	2	4	6	7	10	14	20	26	38	39	79
050102 R	MONTRÉAL	JARDIN BOTANIQUE	1 HR	0	0	0	2	4	4	8	12	18	25	55	114	89
			24 HR	0	0	1	3	4	5	7	9	11	14	26	27	89
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0	0	2	4	8	12	20	33	51	67	134	263	94
			24 HR	0	1	4	6	10	13	18	24	30	37	57	60	94
050104 C	MONTRÉAL	1125 ONTARIO EST	1 HR	0	0	0	2	4	4	6	10	13	18	33	81	96
			24 HR	0	0	1	2	3	4	6	7	10	13	16	16	95
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0	0	2	2	4	6	8	12	18	23	55	100	94
			24 HR	0	0	2	3	5	6	8	11	14	20	32	34	94
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0	0	0	2	2	4	6	8	12	16	27	39	90
			24 HR	0	0	1	2	3	4	5	7	9	11	15	16	90
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0	0	2	2	4	6	8	12	16	22	41	69	97
			24 HR	0	1	2	3	4	5	7	9	12	15	25	26	97
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0	0	2	4	6	8	10	13	20	25	37	57	85
			24 HR	0	1	2	4	5	7	9	12	16	18	26	29	85
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0	0	0	2	4	4	8	10	13	16	23	30	88
			24 HR	0	0	1	2	4	5	7	8	9	10	13	15	88
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	0	0	0	0	0	0	0	10	10	10	40	60	97
			24 HR	0	0	0	0	0	1	3	8	10	10	11	15	16
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0	0	0	0	10	10	10	20	30	30	50	70	99
			24 HR	0	0	2	3	6	8	10	13	16	19	27	29	99
060211 R	WINDSOR	COLLEGE & SOUTH ST.	1 HR	0	0	0	0	10	10	20	20	30	30	50	80	98
			24 HR	0	0	2	5	9	11	14	17	20	22	30	32	99
060212 I	WINDSOR	WRIGHT & WATER ST.	1 HR	0	0	0	0	10	10	20	20	30	40	70	130	98
			24 HR	0	0	3	5	9	11	15	19	24	29	41	43	99
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0	0	0	0	10	10	10	10	20	20	30	90	98
			24 HR	0	0	3	5	7	8	10	12	14	15	18	19	99
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0	0	0	0	10	10	10	10	10	20	30	80	97
			24 HR	0	0	1	3	5	7	9	10	12	13	15	17	97
060413 R	TORONTO	ELMCREST ROAD	1 HR	0	0	0	0	0	10	10	10	20	20	70	210	98
			24 HR	0	0	0	1	4	6	9	10	13	15	25	29	99
060424 C	TORONTO	BAY & GROSVENOR	1 HR	0	0	0	0	0	10	10	10	10	20	40	80	82
			24 HR	0	0	0	1	4	7	10	10	12	13	21	23	82

SULPHUR DIOXIDE
PARTS PER BILLION

YEAR / ANNEE 1995

DIOXYDE DE SOUFRE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
010102 C	ST. JOHN'S	354 WATER STREET	---	5	6	5	6	---	---	---	3	4	5	5	---	
020101 C	CHARLOTTETOWN	56 FITZROY ST.	1	2	1	1	1	0	0	0	0	1	2	4	1	2
030115 I	HALIFAX	CFB SHEARWATER	---	13	6	7	4	5	4	6	8	8	8	16	8	11
030118 C	HALIFAX	1657 BARRINGTON STREET	15	16	14	13	8	7	8	8	8	10	12	16	11	9
030310 C	SYDNEY	COUNTY JAIL	7	8	7	4	8	4	3	---	3	2	3	3	5	11
030409 R	GLACE BAY	SOUTH STREET	8	9	7	7	5	5	---	3	8	6	5	6	6	7
040203 R	SAINT JOHN	FOREST HILLS	3	5	4	5	9	14	16	12	8	7	3	2	7	15
040206 C	SAINT JOHN	189 PRINCE WILLIAM	7	10	6	4	4	4	3	3	3	7	---	---	---	
050102 R	MONTRÉAL	JARDIN BOTANIQUE	---	4	5	3	2	2	1	3	2	3	4	4	3	5
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	7	11	6	6	4	7	9	7	9	10	6	15	8	14
050104 C	MONTRÉAL	1125 ONTARIO EST	3	4	5	2	2	2	1	1	2	3	4	4	3	4
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	7	6	8	4	3	2	1	2	3	4	4	4	4	5
050110 C	MONTRÉAL	PARC PILON MTL-NORD	3	3	5	3	2	1	1	1	1	2	3	3	2	3
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	5	4	7	3	3	3	2	3	3	3	4	5	4	4
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	7	6	7	5	1	---	4	4	3	4	5	4	4	5
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	4	4	5	1	2	3	3	2	2	2	---	3	3	4
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1	1	1	0	0	0	0	0	0	1	0	7	1	3
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	6	6	5	4	4	4	2	4	4	5	6	6	5	8
060211 R	WINDSOR	COLLEGE & SOUTH ST.	10	5	6	9	2	5	3	2	5	12	6	11	6	8
060212 I	WINDSOR	WRIGHT & WATER ST.	7	10	5	7	6	5	6	3	5	5	11	10	7	10
060403 I	TORONTO	EVANS & ARNOLD AVE.	4	5	6	3	3	3	3	4	8	7	8	7	5	6
060410 R	TORONTO	LAWRENCE & KENNEDY	3	4	5	3	5	3	2	3	3	4	4	4	4	5
060413 R	TORONTO	ELMCREST ROAD	2	4	4	2	1	3	3	2	4	3	4	3	3	7
060424 C	TORONTO	BAY & GROSVENOR	3	3	4	1	0	3	9	2	3	3	---	---	---	

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	0	0	0	0	0	0	10	20	20	20	40	50	14
			24 HR	0	0	0	1	3	5	8	10	15	15	16	16	14
060501 C	HAMILTON	BARTON & WENTWORTH	1 HR	0	0	0	0	10	10	20	30	40	50	80	110	99
			24 HR	0	0	2	5	10	12	17	20	27	32	47	48	99
060511 R	HAMILTON	467 BEACH BLVD.	1 HR	0	0	0	10	10	20	30	40	50	60	100	140	99
			24 HR	0	0	4	10	15	19	24	28	32	35	45	47	99
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0	0	0	10	10	10	20	20	30	40	60	80	99
			24 HR	0	1	4	8	10	13	15	19	23	25	32	33	99
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	1 HR	0	0	0	0	10	10	10	20	30	40	70	160	97
			24 HR	0	0	1	3	6	9	12	15	20	25	38	43	97
060602 R	SUDBURY	ASH STREET	1 HR	0	0	0	0	0	10	10	30	70	110	300	600	99
			24 HR	0	0	0	3	6	11	18	28	35	47	80	81	99
060606 C	SUDBURY	KENNEDY STREET	1 HR	0	0	0	0	0	0	10	20	40	90	190	550	99
			24 HR	0	0	0	1	4	7	13	18	25	31	40	40	99
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0	0	0	0	0	0	10	10	40	70	200	1040	96
			24 HR	0	0	0	1	3	6	10	16	24	33	48	51	96
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	1 HR	0	0	0	0	0	0	10	10	20	30	60	190	93
			24 HR	0	0	0	0	1	3	5	8	14	19	27	28	92
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	0	0	0	0	0	0	0	0	10	10	20	40	99
			24 HR	0	0	0	0	0	0	1	2	3	5	7	7	99
060901 C	LONDON	KING & RECTORY	1 HR	0	0	0	0	0	0	10	10	10	20	20	30	46
			24 HR	0	0	0	0	2	4	7	9	11	13	16	16	46
060903 C	LONDON	900 HIGHBURY AVENUE	1 HR	0	0	0	0	0	0	10	10	10	10	20	20	47
			24 HR	0	0	0	0	2	3	7	9	10	10	12	13	48
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	0	0	0	0	0	10	10	30	70	90	160	210	98
			24 HR	0	0	0	3	7	10	17	25	35	44	61	67	99
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0	0	0	0	0	10	10	30	50	60	120	180	98
			24 HR	0	0	0	2	5	8	14	20	29	35	53	59	98
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0	0	0	0	10	10	10	20	20	30	50	94	
			24 HR	0	0	0	3	8	10	13	15	18	20	24	25	94
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0	0	0	0	0	10	10	10	10	10	30	30	99
			24 HR	0	0	0	1	3	5	7	8	10	10	13	14	99
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0	0	0	0	0	0	10	10	20	20	40	60	98
			24 HR	0	0	0	0	2	4	7	10	12	15	22	22	100
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0	0	0	0	0	10	10	20	20	30	40	98	
			24 HR	0	0	0	1	3	4	6	10	12	14	19	20	99
080110 C	REGINA	2505 11TH. AVENUE	1 HR	0	0	0	0	1	1	2	3	4	5	10	17	94
			24 HR	0	0	0	0	1	1	2	3	3	4	7	7	98
080211 C	SASKATOON	511 1ST AVENUE NORTH	1 HR	0	0	0	0	1	1	2	3	4	5	11	21	93
			24 HR	0	0	0	1	1	1	2	3	3	4	4	5	98
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0	0	1	2	3	4	5	8	12	15	34	76	99
			24 HR	0	0	1	2	3	4	5	6	8	8	11	12	99
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	0	1	2	3	5	6	8	9	11	13	19	72	95
			24 HR	0	2	3	4	5	5	7	7	9	10	12	12	95
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1 HR	0	0	1	1	2	3	5	6	8	10	25	46	99
			24 HR	0	1	1	2	2	3	4	5	6	7	9	9	99
090701 R	FORT MCMURRAY	MACDONALD DRIVE	1 HR	0	0	0	1	1	2	6	12	25	37	112	172	99
			24 HR	0	0	1	1	2	4	7	12	17	23	31	31	99

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE	
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC			
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	---	1	3	---	
060501 C	HAMILTON	BARTON & WENTWORTH	7	6	9	9	11	16	5	6	4	4	4	5	7	11	
060511 R	HAMILTON	467 BEACH BLVD.	11	13	7	9	10	8	13	5	9	16	18	14	11	14	
060512 C	HAMILTON	ELGIN & KELLY	6	4	6	6	10	16	12	9	6	6	7	7	8	9	
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	6	4	5	5	6	11	3	4	4	4	4	3	5	9	
060602 R	SUDBURY	ASH STREET	7	7	3	5	8	10	3	7	9	6	6	5	6	24	
060606 C	SUDBURY	KENNEDY STREET	6	3	2	3	4	5	2	5	5	4	5	4	4	17	
060607 R	SUDBURY	SCIENCE CENTRE NORTH	4	2	5	4	5	2	2	4	4	4	6	2	4	19	
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	2	1	2	1	4	3	1	0	1	1	1	3	2	7	
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	0	0	0	0	0	0	1	2	0	0	0	0	0	2	
060901 C	LONDON	KING & RECTORY	4	4	1	0	0	4	---	---	---	---	---	---	---		
060903 C	LONDON	900 HIGHBURY AVENUE	---	---	---	---	---	---	2	2	2	2	1	2	---		
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	5	6	5	4	7	3	7	3	6	10	10	6	6	17	
061201 R	CORNWALL	BEDFORD & THIRD ST.	10	15	10	2	5	5	1	1	1	2	2	3	5	12	
061302 C	ST. CATHARINES	ARGYLE CRESCENT	2	8	6	3	1	5	5	10	5	4	6	6	5	7	
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	3	4	3	1	1	2	1	1	1	3	3	2	2	4	
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	5	4	4	1	1	1	0	0	1	1	4	3	2	5	
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	3	4	5	1	1	2	0	0	1	2	2	4	2	5	
080110 C	REGINA	2505 11TH. AVENUE	1	1	1	0	1	1	1	0	0	0	1	2	1	1	
080211 C	SASKATOON	511 1ST AVENUE NORTH	1	1	1	0	1	1	0	1	1	1	0	1	1	1	
090121 I	EDMONTON	17 STREET & 105 AVENUE	4	2	3	1	2	2	2	2	3	2	3	3	2	3	
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	6	4	4	3	3	3	3	3	4	4	5	6	4	3	
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	3	2	2	1	1	2	2	2	2	2	2	4	2	2	
090701 R	FORT MCMURRAY	MACDONALD DRIVE	2	6	5	3	1	1	2	1	2	4	2	2	3	8	

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES													DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
090801 R	FORT MACKAY	MAIN STREET	1 HR	0	1	1	1	2	3	6	13	29	46	119	231	93
			24 HR	0	1	1	2	3	5	9	13	18	23	35	41	93
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0	0	1	2	3	4	7	10	16	21	42	70	97
			24 HR	0	1	1	2	3	4	6	8	13	16	36	38	98
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0	0	1	2	3	5	8	12	16	20	30	39	93
			24 HR	0	0	1	2	4	5	8	9	11	13	15	15	94
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	0	1	3	5	8	11	15	19	27	32	46	100	97
			24 HR	0	2	4	6	8	10	12	15	19	22	29	30	99
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	0	1	1	2	4	5	7	9	12	15	28	48	98
			24 HR	0	1	2	3	4	5	6	7	9	10	15	18	99
100303 C	VICTORIA	1250 QUADRA ST.	1 HR	0	0	0	0	0	0	6	8	10	12	29	38	96
			24 HR	0	0	0	0	1	2	5	7	8	9	11	12	100
100401 C	KAMLOOPS	301 SEYMOUR ST.	1 HR	0	0	0	0	0	0	0	0	0	0	8	13	96
			24 HR	0	0	0	0	0	0	0	0	1	1	1	1	100

SULPHUR DIOXIDE
PARTS PER BILLION

YEAR / ANNEE 1995

DIOXYDE DE SOUFRE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
090801 R	FORT MACKAY	MAIN STREET	6	3	8	4	3	4	2	2	2	2	2	---	3	10
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	7	3	3	3	3	3	3	2	3	2	2	2	3	4
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	3	3	3	4	6	4	3	3	4	1	1	1	3	4
100112 C	VANCOUVER	ROBSON/HORNBY	11	10	6	5	6	6	4	6	8	6	7	6	7	7
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	6	4	3	3	2	2	2	2	3	4	4	4	3	3
100303 C	VICTORIA	1250 QUADRA ST.	2	2	1	1	0	0	1	1	3	4	2	0	1	3
100401 C	KAMLOOPS	301 SEYMOUR ST.	0	0	0	0	0	0	0	0	0	0	0	0	0	1

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	1 HR	0.0	0.1	0.2	0.4	0.6	0.7	1.1	1.4	2.0	2.4	3.8	5.5	65
			8 HR	0.0	0.2	0.3	0.4	0.6	0.7	1.0	1.2	1.6	1.8	2.3	2.7	65
			24 HR	0.0	0.2	0.3	0.5	0.6	0.7	0.9	1.0	1.3	1.4	1.7	1.8	64
030118 C	HALIFAX	1657 BARRINGTON STREET	1 HR	0.0	0.3	0.4	0.5	0.7	0.9	1.1	1.4	1.8	2.0	2.8	3.8	94
			8 HR	0.0	0.3	0.5	0.6	0.7	0.9	1.0	1.2	1.5	1.6	2.1	2.5	94
			24 HR	0.1	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.2	1.2	1.6	1.7	94
040206 C	SAINT JOHN	189 PRINCE WILLIAM	1 HR	0.0	0.1	0.2	0.4	0.7	1.0	1.4	1.7	2.1	2.4	3.8	4.2	79
			8 HR	0.0	0.1	0.3	0.5	0.7	1.0	1.2	1.4	1.6	1.8	2.2	2.4	79
			24 HR	0.0	0.2	0.4	0.6	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	79
050102 R	MONTRÉAL	JARDIN BOTANIQUE	1 HR	0.0	0.0	0.0	0.2	0.3	0.3	0.5	0.7	1.1	1.3	2.3	3.5	93
			8 HR	0.0	0.0	0.1	0.2	0.3	0.3	0.5	0.7	0.9	1.1	1.5	2.0	93
			24 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.4	0.6	0.7	0.8	1.0	1.1	93
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.7	1.0	1.3	3.0	4.9	96
			8 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.4	0.6	0.8	1.0	1.9	2.7	97
			24 HR	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.5	0.6	0.8	1.3	1.3	97
050104 C	MONTRÉAL	1125 ONTARIO EST	1 HR	0.0	0.0	0.0	0.0	0.2	0.3	0.5	1.0	1.3	1.5	3.0	4.9	97
			8 HR	0.0	0.0	0.0	0.1	0.3	0.4	0.5	0.8	1.0	1.2	1.8	2.1	97
			24 HR	0.0	0.0	0.1	0.1	0.3	0.4	0.5	0.6	0.8	1.0	1.3	1.4	96
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0.0	0.0	0.2	0.3	0.7	1.0	1.3	1.7	2.3	2.7	4.3	5.7	92
			8 HR	0.0	0.1	0.2	0.4	0.7	0.9	1.2	1.5	1.9	2.2	2.8	2.9	93
			24 HR	0.0	0.2	0.3	0.5	0.7	0.8	1.0	1.2	1.5	1.7	2.0	2.1	92
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0.0	0.0	0.2	0.2	0.3	0.5	1.0	1.3	1.7	2.1	4.4	8.3	95
			8 HR	0.0	0.0	0.2	0.3	0.4	0.6	0.8	1.1	1.4	1.6	2.9	3.7	96
			24 HR	0.0	0.1	0.2	0.3	0.5	0.6	0.8	0.9	1.1	1.3	1.6	1.7	96
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0.0	0.3	0.5	1.0	1.1	1.3	1.7	2.1	2.7	3.0	4.4	7.2	95
			8 HR	0.0	0.4	0.6	0.9	1.2	1.3	1.6	1.9	2.3	2.7	3.5	3.8	95
			24 HR	0.1	0.6	0.8	0.9	1.1	1.2	1.4	1.6	2.0	2.2	2.5	2.5	95
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.5	0.7	1.1	1.7	4.1	94
			8 HR	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.4	0.7	0.8	1.2	1.3	95
			24 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.3	0.4	0.6	0.7	0.8	0.8	94
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0.0	0.0	0.0	0.0	0.2	0.2	0.5	1.0	1.5	1.9	3.3	4.3	95
			8 HR	0.0	0.0	0.0	0.1	0.2	0.3	0.5	0.7	1.1	1.5	2.6	3.0	95
			24 HR	0.0	0.0	0.0	0.1	0.2	0.3	0.4	0.6	0.9	1.1	1.4	1.4	95
060101 C	OTTAWA	88 SLATER ST.	1 HR	0.0	0.3	0.6	0.9	1.2	1.5	1.8	2.2	2.7	3.1	4.6	7.1	98
			8 HR	0.0	0.3	0.6	0.9	1.3	1.5	1.8	2.0	2.4	2.7	3.4	4.3	99
			24 HR	0.0	0.4	0.7	0.9	1.2	1.4	1.7	1.8	2.1	2.3	2.7	2.9	99
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	0.0	0.0	0.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	3.0	9.0	98
			8 HR	0.0	0.0	0.1	0.6	1.0	1.0	1.0	1.1	1.4	1.6	2.4	3.0	98
			24 HR	0.0	0.0	0.2	0.5	1.0	1.0	1.0	1.1	1.3	1.4	1.9	2.0	98
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	3.0	5.0	6.0	99
			8 HR	0.0	0.1	0.6	1.0	1.0	1.1	1.4	1.7	2.1	2.3	3.5	4.0	99
			24 HR	0.0	0.3	0.6	1.0	1.0	1.1	1.3	1.5	1.8	2.0	2.8	3.0	99
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	5.0	9.0	94
			8 HR	0.0	0.0	0.8	1.0	1.0	1.1	1.4	1.6	1.9	2.0	4.5	6.0	94
			24 HR	0.0	0.2	0.7	1.0	1.0	1.1	1.3	1.5	1.6	1.8	3.5	3.7	94
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	2.0	2.0	3.0	3.0	6.0	9.0	96
			8 HR	0.0	0.1	1.0	1.0	1.1	1.4	1.8	2.0	2.6	3.0	4.3	5.6	97
			24 HR	0.0	0.3	0.9	1.0	1.2	1.3	1.6	1.9	2.5	3.0	3.8	4.0	97
060413 R	TORONTO	ELMCREST ROAD	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	3.0	5.0	10.0	98
			8 HR	0.0	0.0	0.5	1.0	1.0	1.0	1.3	1.5	2.0	2.3	4.1	4.8	99
			24 HR	0.0	0.2	0.6	0.9	1.0	1.0	1.2	1.4	1.7	2.0	3.7	3.8	99
060424 C	TORONTO	BAY & GROSVENOR	1 HR	0.0	0.0	0.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	5.0	6.0	82
			8 HR	0.0	0.0	0.3	0.6	1.0	1.0	1.1	1.4	1.8	2.1	4.6	5.0	82
			24 HR	0.0	0.1	0.4	0.6	0.9	1.0	1.1	1.3	1.5	2.0	3.7	3.8	82

CARBON MONOXIDE
PARTS PER MILLION

YEAR / ANNEE 1995

MONOXYDE DE CARBONE
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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
010102 C	ST. JOHN'S	354 WATER STREET	---	0.5	0.4	0.8	0.7	---	---	---	0.4	0.4	0.4	---	---	
030118 C	HALIFAX	1657 BARRINGTON STREET	0.6	0.6	0.7	0.7	0.6	0.7	0.6	0.7	0.6	0.6	0.6	0.6	0.6	0.4
040206 C	SAINT JOHN	189 PRINCE WILLIAM	0.3	0.4	0.6	0.5	0.7	0.7	0.8	0.7	0.5	0.5	---	---	---	
050102 R	MONTRÉAL	JARDIN BOTANIQUE	0.3	0.3	0.5	0.2	0.3	0.3	0.3	0.0	0.1	0.1	0.1	0.1	0.2	0.3
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	0.1	0.1	0.3	0.1	0.1	0.1	0.1	0.2	0.2	0.1	0.2	0.2	0.2	0.3
050104 C	MONTRÉAL	1125 ONTARIO EST	0.4	0.4	0.5	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.3
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.5	0.6	0.8	0.4	0.4	0.5	0.5	0.5	0.5	0.6	0.7	0.9	0.5	0.6
050110 C	MONTRÉAL	PARC PILON MTL-NORD	0.4	0.3	0.6	0.2	0.3	0.2	0.3	0.3	0.4	0.4	0.4	0.5	0.4	0.5
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1.3	1.2	1.4	0.9	0.9	1.0	0.8	0.8	0.8	0.7	0.8	0.8	1.0	0.6
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	0.2	0.2	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.2
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	0.2	0.2	0.4	0.0	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.3	0.2	0.4
060101 C	OTTAWA	88 SLATER ST.	0.8	0.8	0.9	0.8	0.6	0.5	0.5	1.0	1.2	1.4	1.6	1.7	1.0	0.7
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1.0	1.0	1.0	0.6	0.4	0.5	0.1	0.1	0.2	0.2	0.6	1.1	0.6	0.6
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1.3	1.3	0.8	0.9	0.9	1.0	1.0	0.8	0.5	0.5	0.7	0.6	0.9	0.6
060403 I	TORONTO	EVANS & ARNOLD AVE.	1.4	1.2	1.1	1.0	1.1	0.9	0.6	0.3	0.4	0.5	0.9	0.8	0.9	0.6
060410 R	TORONTO	LAWRENCE & KENNEDY	1.0	1.0	1.5	1.1	1.3	0.9	0.9	0.6	0.9	1.0	1.6	0.7	1.0	0.7
060413 R	TORONTO	ELMCREST ROAD	1.1	1.0	1.0	0.9	0.9	0.6	0.4	0.3	0.6	0.9	0.8	1.0	0.8	0.6
060424 C	TORONTO	BAY & GROSVENOR	0.6	0.4	0.5	0.8	0.9	0.7	0.5	0.4	0.8	0.8	---	---	---	

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	3.0	4.0	4.0	14
			8 HR	0.0	0.5	0.9	1.0	1.1	1.3	1.5	1.8	2.0	2.3	2.9	2.9	14
			24 HR	0.5	0.7	0.9	1.0	1.1	1.3	1.4	1.6	1.7	1.8	1.9	1.9	14
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0.0	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	4.0	6.0	99
			8 HR	0.0	0.0	0.3	0.6	1.0	1.0	1.0	1.3	1.6	1.9	3.9	4.0	99
			24 HR	0.0	0.1	0.4	0.6	0.8	1.0	1.0	1.2	1.4	1.6	3.3	3.4	99
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	2.0	9.0	99
			8 HR	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.6	0.9	1.5	2.1	99
			24 HR	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.4	0.6	1.2	1.3	99
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	2.0	4.0	6.0	100
			8 HR	0.0	0.0	0.0	0.0	0.1	0.3	0.5	0.6	1.0	1.1	2.1	2.4	100
			24 HR	0.0	0.0	0.0	0.0	0.2	0.3	0.4	0.5	0.7	0.8	1.2	1.3	100
060901 C	LONDON	KING & RECTORY	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	2.0	5.0	6.0	46
			8 HR	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.6	1.0	1.8	4.9	5.5	46
			24 HR	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.5	0.8	1.8	2.9	3.0	46
060903 C	LONDON	900 HIGHBURY AVENUE	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	1.0	2.0	3.0	49
			8 HR	0.0	0.0	0.0	0.0	0.0	0.1	0.6	1.0	1.0	1.0	1.1	1.4	49
			24 HR	0.0	0.0	0.0	0.0	0.1	0.2	0.5	0.7	0.9	1.0	1.0	1.0	49
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	2.0	5.0	99
			8 HR	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.6	1.0	1.0	1.6	2.0	99
			24 HR	0.0	0.0	0.0	0.0	0.1	0.2	0.3	0.5	0.8	1.0	1.0	1.0	99
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0.0	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	5.0	10.0	99
			8 HR	0.0	0.0	0.1	1.0	1.0	1.0	1.1	1.4	1.6	2.0	2.9	3.4	99
			24 HR	0.0	0.0	0.2	0.8	1.0	1.0	1.1	1.3	1.5	1.7	2.0	2.0	99
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	2.0	4.0	6.0	98
			8 HR	0.0	0.0	0.0	0.0	0.1	0.3	0.6	1.0	1.0	1.3	2.0	2.3	98
			24 HR	0.0	0.0	0.0	0.0	0.2	0.3	0.5	0.7	1.0	1.0	1.3	1.3	98
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	1.0	2.0	4.0	5.0	98
			8 HR	0.0	0.0	0.0	0.0	0.4	0.5	0.9	1.0	1.1	1.5	2.6	3.3	98
			24 HR	0.0	0.0	0.0	0.1	0.3	0.5	0.7	1.0	1.1	1.3	2.1	2.1	98
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0.0	0.0	0.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	3.0	5.0	97
			8 HR	0.0	0.0	0.0	0.5	1.0	1.0	1.0	1.0	1.3	1.4	2.8	3.5	97
			24 HR	0.0	0.0	0.1	0.5	1.0	1.0	1.0	1.0	1.1	1.3	2.4	2.6	98
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0.0	0.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	3.0	5.0	9.0	97
			8 HR	0.0	0.0	0.6	1.0	1.0	1.0	1.3	1.5	1.9	2.3	3.9	4.3	98
			24 HR	0.0	0.2	0.6	1.0	1.0	1.1	1.2	1.3	1.6	1.8	3.3	3.6	98
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0.0	0.2	0.3	0.3	0.4	0.5	0.7	1.0	1.4	2.0	4.1	5.2	95
			8 HR	0.0	0.2	0.3	0.3	0.4	0.5	0.7	0.9	1.3	1.6	2.6	3.6	99
			24 HR	0.0	0.2	0.3	0.4	0.4	0.5	0.6	0.8	1.1	1.3	1.7	1.7	99
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	0.0	0.4	0.5	0.6	0.8	0.9	1.1	1.4	1.9	2.4	5.5	7.9	95
			8 HR	0.1	0.4	0.6	0.7	0.8	0.9	1.0	1.2	1.7	2.0	3.6	4.8	99
			24 HR	0.3	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.6	1.8	2.2	2.3	99
080110 C	REGINA	2505 11TH. AVENUE	1 HR	0.0	0.2	0.4	0.5	0.7	0.9	1.3	1.6	2.1	2.5	4.5	7.7	98
			8 HR	0.0	0.3	0.4	0.6	0.8	0.9	1.2	1.4	1.7	1.9	2.8	3.2	99
			24 HR	0.2	0.4	0.5	0.6	0.8	0.9	1.0	1.2	1.3	1.4	1.7	2.2	98
080211 C	SASKATOON	511 1ST AVENUE NORTH	1 HR	0.0	0.3	0.5	0.6	0.7	0.8	1.0	1.3	1.7	2.2	4.3	8.1	96
			8 HR	0.0	0.4	0.5	0.6	0.7	0.8	1.0	1.2	1.4	1.6	3.1	3.3	96
			24 HR	0.0	0.4	0.6	0.6	0.7	0.8	0.9	1.1	1.2	1.4	1.8	1.8	96
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0.0	0.2	0.3	0.4	0.5	0.6	0.9	1.2	1.6	2.0	3.2	4.8	99
			8 HR	0.0	0.2	0.3	0.4	0.5	0.6	0.8	1.1	1.5	1.8	2.5	3.2	99
			24 HR	0.1	0.3	0.3	0.4	0.5	0.6	0.7	1.0	1.3	1.5	1.9	2.0	100
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	0.2	0.3	0.5	0.6	0.8	1.1	1.7	2.5	3.8	4.8	9.9	13.4	100
			8 HR	0.2	0.4	0.5	0.6	0.9	1.1	1.7	2.3	3.3	3.9	6.8	8.2	100
			24 HR	0.2	0.4	0.6	0.7	0.9	1.1	1.6	2.2	2.8	3.4	4.5	4.7	100

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MONOXYDE DE CARBONE
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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	1.1	1.0	---	
060512 C	HAMILTON	ELGIN & KELLY	0.7	0.6	0.7	0.4	0.7	1.0	0.7	0.6	0.3	0.4	0.7	0.8	0.6	0.6
060607 R	SUDBURY	SCIENCE CENTRE NORTH	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.2
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	0.2	0.2	0.2	0.1	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.2	0.1	0.4
060901 C	LONDON	KING & RECTORY	0.1	0.1	0.3	0.1	0.1	0.0	---	---	---	---	---	---	---	
060903 C	LONDON	900 HIGHBURY AVENUE	---	---	---	---	---	---	0.3	0.1	0.0	0.1	0.3	0.0	---	
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	0.0	0.1	0.1	0.0	0.1	0.1	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.3
061201 R	CORNWALL	BEDFORD & THIRD ST.	1.1	1.1	1.1	1.0	0.5	0.1	0.1	0.3	0.2	0.4	0.9	0.9	0.6	0.6
061302 C	ST. CATHARINES	ARGYLE CRESCENT	0.3	0.2	0.2	0.3	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.4
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	0.7	0.4	0.5	0.3	0.2	0.2	0.0	0.0	0.2	0.2	0.4	0.2	0.3	0.5
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1.1	0.5	0.2	0.0	0.0	0.2	0.9	0.6	0.4	0.4	1.0	1.0	0.5	0.6
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1.1	1.1	1.3	1.1	1.0	1.0	0.8	0.5	0.4	0.5	0.5	0.6	0.8	0.6
070118 R	WINNIPEG	JEFFERSON & SCOTIA	0.5	0.5	0.4	0.3	0.3	0.4	0.4	0.4	0.5	0.4	0.4	0.5	0.4	0.4
070119 C	WINNIPEG	65 ELLEN STREET	0.8	0.8	0.6	0.6	0.7	0.8	0.7	0.7	0.7	0.8	0.7	0.8	0.7	0.4
080110 C	REGINA	2505 11TH. AVENUE	0.9	0.8	0.7	0.5	0.5	0.6	0.6	0.5	0.6	0.7	0.8	0.7	0.7	0.5
080211 C	SASKATOON	511 1ST AVENUE NORTH	0.8	0.6	0.7	0.7	0.7	0.7	0.7	0.5	0.6	0.7	0.6	0.7	0.7	0.4
090121 I	EDMONTON	17 STREET & 105 AVENUE	0.8	0.6	0.4	0.5	0.3	0.4	0.4	0.4	0.4	0.5	0.5	0.7	0.5	0.4
090122 R	EDMONTON	127 ST. & 133 AVENUE	1.7	0.9	0.8	0.6	0.6	0.7	0.6	0.7	0.9	0.9	0.8	1.4	0.9	0.9

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
090130 C	EDMONTON	10255 - 104TH STREET	1 HR	0.0	0.2	0.5	0.7	1.0	1.2	1.7	2.4	3.6	4.5	8.0	13.0	99
			8 HR	0.0	0.3	0.5	0.7	1.0	1.2	1.7	2.2	3.3	4.0	5.9	8.8	98
			24 HR	0.1	0.4	0.6	0.7	1.0	1.2	1.6	2.0	2.9	3.3	4.3	4.5	98
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	0.2	0.4	0.5	0.7	0.9	1.2	1.9	2.8	4.2	5.1	8.9	13.9	100
			8 HR	0.2	0.4	0.6	0.7	1.0	1.2	1.9	2.6	3.4	4.0	7.3	8.5	99
			24 HR	0.3	0.5	0.6	0.8	1.0	1.2	1.8	2.4	2.9	3.3	4.5	4.7	100
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1 HR	0.1	0.3	0.4	0.4	0.6	0.7	1.0	1.6	2.6	3.7	7.2	9.3	98
			8 HR	0.1	0.3	0.4	0.5	0.6	0.7	1.0	1.5	2.3	2.8	4.9	5.7	98
			24 HR	0.2	0.4	0.4	0.5	0.6	0.7	1.0	1.4	1.8	2.2	3.7	4.0	99
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	0.0	0.3	0.5	0.7	1.0	1.3	1.9	2.7	4.2	5.1	9.4	22.2	99
			8 HR	0.2	0.4	0.6	0.8	1.1	1.3	1.8	2.5	3.7	4.4	6.6	9.2	99
			24 HR	0.3	0.5	0.7	0.8	1.0	1.3	1.7	2.3	3.0	3.5	4.2	4.6	100
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1 HR	0.0	0.2	0.3	0.4	0.5	0.6	0.9	1.4	1.9	2.4	3.7	6.0	99
			8 HR	0.0	0.3	0.3	0.4	0.5	0.6	0.9	1.3	1.7	2.1	3.1	3.5	99
			24 HR	0.1	0.3	0.4	0.4	0.5	0.6	0.9	1.2	1.6	2.0	2.5	2.6	99
090701 R	FORT MCMURRAY	MACDONALD DRIVE	1 HR	0.0	0.2	0.2	0.3	0.4	0.5	0.6	0.8	1.2	1.5	2.5	3.1	96
			8 HR	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.8	1.0	1.2	1.8	2.4	96
			24 HR	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.5	1.7	96
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0.1	0.3	0.4	0.5	0.6	0.8	1.0	1.4	1.8	2.2	3.1	3.7	95
			8 HR	0.2	0.3	0.4	0.5	0.6	0.7	0.9	1.2	1.6	1.8	2.5	2.6	96
			24 HR	0.2	0.4	0.5	0.5	0.6	0.7	0.9	1.2	1.5	1.7	2.2	2.2	95
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0.1	0.2	0.4	0.5	0.8	1.0	1.5	2.0	2.7	3.3	4.7	6.1	95
			8 HR	0.1	0.3	0.4	0.6	0.8	1.0	1.4	1.8	2.3	2.9	3.7	4.2	97
			24 HR	0.1	0.3	0.5	0.6	0.8	1.0	1.3	1.7	2.2	2.7	3.0	3.1	96
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	0.2	0.5	0.7	1.0	1.3	1.5	2.0	2.5	3.5	4.9	10.2	13.3	95
			8 HR	0.4	0.6	0.8	1.0	1.2	1.5	1.9	2.3	3.2	4.4	7.6	8.2	96
			24 HR	0.5	0.7	0.9	1.0	1.2	1.3	1.8	2.2	3.2	4.1	4.9	5.1	96
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	0.2	0.3	0.4	0.6	1.0	1.2	1.8	2.5	3.6	4.3	6.5	9.2	96
			8 HR	0.2	0.4	0.5	0.7	1.0	1.2	1.7	2.3	3.0	3.6	4.4	4.9	98
			24 HR	0.2	0.4	0.6	0.7	1.0	1.2	1.6	2.2	2.8	3.1	3.5	3.7	98
101301 R	LANGLEY	23752 52ND AVENUE	1 HR	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.8	1.1	1.4	1.9	2.4	98
			8 HR	0.2	0.2	0.3	0.4	0.4	0.5	0.6	0.8	1.0	1.2	1.7	1.9	99
			24 HR	0.2	0.3	0.3	0.4	0.4	0.5	0.6	0.7	0.9	1.0	1.4	1.4	99
119002 C	WHITEHORSE	2130 - 2ND AVENUE	1 HR	0.1	0.3	0.4	0.6	0.8	1.0	1.5	1.8	2.5	3.0	5.4	8.1	23
			8 HR	0.1	0.3	0.5	0.7	0.9	1.0	1.3	1.6	2.0	2.4	3.7	3.8	23
			24 HR	0.2	0.4	0.6	0.7	0.8	0.9	1.1	1.3	1.7	1.9	2.2	2.2	23

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
090130 C	EDMONTON	10255 - 104TH STREET	1.8	1.1	1.0	0.7	0.6	0.6	0.5	0.5	1.3	0.7	0.9	1.2	0.9	0.9
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	2.0	1.2	0.9	0.6	0.7	0.7	0.7	0.7	0.8	0.9	1.3	1.3	1.0	1.0
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1.1	0.7	0.7	0.5	0.4	0.4	0.4	0.4	0.5	0.5	0.8	0.8	0.6	0.6
090227 C	CALGARY	611-4TH STREET S.W.	1.8	1.2	1.0	0.7	0.7	0.6	0.7	0.8	1.0	1.0	1.5	1.3	1.0	1.0
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1.0	0.5	0.5	0.4	0.4	0.4	0.4	0.4	0.5	0.5	0.4	0.8	0.5	0.4
090701 R	FORT MCMURRAY	MACDONALD DRIVE	0.4	0.4	0.4	0.3	0.3	0.5	0.4	0.3	0.4	0.4	0.3	0.5	0.4	0.3
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1.0	0.8	0.5	0.5	0.5	0.5	0.4	0.5	0.6	0.5	0.6	0.7	0.6	0.4
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1.5	1.0	0.6	0.6	0.5	0.4	0.5	0.5	0.7	0.6	0.9	0.9	0.7	0.6
100112 C	VANCOUVER	ROBSON/HORNBY	1.7	1.3	1.0	0.9	0.9	0.9	0.8	0.9	2.1	1.1	1.2	1.2	1.2	0.9
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1.7	1.4	0.9	0.7	0.6	0.5	0.5	0.6	0.9	0.9	1.1	1.2	0.9	0.8
101301 R	LANGLEY	23752 52ND AVENUE	0.5	0.5	0.4	0.4	0.4	0.3	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.2
119002 C	WHITEHORSE	2130 - 2ND AVENUE	---	---	---	---	---	---	---	---	---	0.6	0.8	0.8	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	1 HR	6	11	16	20	24	28	34	38	42	46	46	2	
			24 HR	15	19	20	21	23	24	25	26	26	26	26	2	
030115 I	HALIFAX	CFB SHEARWATER	1 HR	0	2	4	6	9	11	14	18	25	31	41	9	
			24 HR	2	4	6	7	9	10	11	12	14	15	16	16	9
030118 C	HALIFAX	1657 BARRINGTON STREET	1 HR	0	7	13	18	23	27	32	37	43	48	63	82	
			24 HR	3	10	15	19	22	24	27	30	34	36	39	41	83
040203 R	SAINT JOHN	FOREST HILLS	1 HR	0	0	2	4	7	10	14	18	25	30	42	51	98
			24 HR	0	2	3	6	8	9	11	13	15	18	25	26	98
040206 C	SAINT JOHN	189 PRINCE WILLIAM	1 HR	0	3	7	13	19	23	28	33	38	43	57	74	
			24 HR	1	6	11	14	17	19	22	25	29	34	39	41	74
050102 R	MONTRÉAL	JARDIN BOTANIQUE	1 HR	0	4	12	15	23	27	31	39	43	51	70	86	93
			24 HR	4	8	13	16	20	22	26	29	35	41	58	61	93
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0	4	7	12	19	23	31	35	39	47	70	137	94
			24 HR	0	6	10	14	17	20	25	29	36	41	47	49	95
050104 C	MONTRÉAL	1125 ONTARIO EST	1 HR	0	7	12	19	23	27	35	39	43	51	66	86	97
			24 HR	3	10	14	18	23	26	30	33	38	40	56	62	97
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0	12	15	23	27	31	39	43	51	54	74	86	93
			24 HR	4	12	18	22	26	29	34	39	45	50	62	64	93
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0	4	7	15	19	23	31	39	47	51	78	86	93
			24 HR	0	7	11	15	20	22	26	29	34	40	55	59	94
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0	15	19	27	31	39	43	51	62	70	89	109	96
			24 HR	6	16	22	27	32	35	41	46	52	58	67	69	96
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0	4	7	15	19	23	31	39	47	51	62	70	83
			24 HR	1	7	12	15	19	22	27	31	36	40	49	53	83
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0	0	4	12	15	23	31	39	47	54	82	117	92
			24 HR	0	4	8	12	17	20	26	29	36	44	65	71	92
060101 C	OTTAWA	88 SLATER ST.	1 HR	1	10	17	23	30	34	40	47	55	63	89	142	96
			24 HR	6	14	20	24	28	31	35	39	43	47	74	76	96
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	0	0	10	10	20	20	30	40	40	50	80	90	90
			24 HR	0	7	12	15	19	22	26	29	34	40	63	63	90
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0	10	20	20	30	30	40	50	60	60	120	180	98
			24 HR	0	14	20	24	28	31	36	40	46	53	97	100	98
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0	20	20	30	30	40	50	50	60	70	100	120	97
			24 HR	10	20	25	28	33	36	39	43	49	56	83	87	98
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0	10	20	20	30	30	40	50	60	70	100	130	83
			24 HR	3	13	19	23	28	31	36	42	50	57	83	84	83
060413 R	TORONTO	ELMCREST ROAD	1 HR	0	10	20	20	30	40	40	50	60	60	90	110	98
			24 HR	4	15	19	24	29	32	36	40	44	50	72	73	99
060419 C	TORONTO	CN TOWER	1 HR	0	0	10	10	10	20	20	20	30	40	70	100	80
			24 HR	0	6	9	11	13	14	16	18	22	25	31	36	80
060421 C	TORONTO	YONGE ST. & FINCH AVE.	1 HR	0	0	10	20	20	30	40	40	50	50	80	100	99
			24 HR	0	5	11	17	22	26	30	34	39	48	61	64	100
060423 R	TORONTO	CLEARVIEW HEIGHTS	1 HR	0	10	20	30	40	40	50	60	80	90	150	180	94
			24 HR	1	17	23	28	34	38	45	54	65	72	110	113	94
060424 C	TORONTO	BAY & GROSVENOR	1 HR	10	20	20	30	30	40	50	50	60	70	100	120	82
			24 HR	11	19	25	28	34	37	42	46	52	61	90	92	82
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	10	20	30	30	40	40	40	50	50	50	60	60	14
			24 HR	17	26	29	31	34	36	39	41	45	48	49	50	13

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
010102 C	ST. JOHN'S	354 WATER STREET	---	---	---	---	---	---	---	---	---	---	---	---	---	---
030115 I	HALIFAX	CFB SHEARWATER	7	---	---	---	---	---	---	---	---	---	---	---	---	---
030118 C	HALIFAX	1657 BARRINGTON STREET	22	20	24	26	24	19	17	14	17	16	13	---	19	10
040203 R	SAINT JOHN	FOREST HILLS	5	9	5	6	6	7	7	6	7	6	5	4	6	6
040206 C	SAINT JOHN	189 PRINCE WILLIAM	---	12	14	13	16	16	19	15	13	13	---	---	---	---
050102 R	MONTRÉAL	JARDIN BOTANIQUE	20	20	24	14	15	15	12	15	16	17	17	20	17	11
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	20	15	22	11	11	14	13	11	12	13	14	20	15	11
050104 C	MONTRÉAL	1125 ONTARIO EST	25	26	27	18	18	17	14	14	14	15	19	24	19	10
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	23	24	28	22	23	26	24	23	20	19	18	21	23	11
050110 C	MONTRÉAL	PARC PILON MTL-NORD	19	17	24	14	14	16	15	15	14	15	13	16	16	12
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	26	29	37	29	29	35	34	32	25	19	17	21	28	13
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	20	20	25	16	15	13	---	11	12	13	14	18	16	11
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	17	17	24	12	12	12	6	11	9	8	14	15	13	12
060101 C	OTTAWA	88 SLATER ST.	24	27	31	24	25	27	24	21	17	23	25	25	25	13
060104 C	OTTAWA	RIDEAU & WURTEMBERG	21	19	23	14	14	14	14	10	15	16	14	---	16	11
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	29	26	27	25	26	25	22	23	25	24	20	23	25	14
060403 I	TORONTO	EVANS & ARNOLD AVE.	28	32	37	26	30	31	27	27	28	29	29	31	30	13
060410 R	TORONTO	LAWRENCE & KENNEDY	24	26	29	---	---	24	24	21	23	23	24	27	---	---
060413 R	TORONTO	ELMCREST ROAD	25	26	32	23	24	28	23	24	24	24	23	24	25	13
060419 C	TORONTO	CN TOWER	11	14	13	9	9	9	10	---	---	---	12	14	---	---
060421 C	TORONTO	YONGE ST. & FINCH AVE.	18	19	22	10	11	20	16	17	15	22	21	20	18	14
060423 R	TORONTO	CLEARVIEW HEIGHTS	27	28	34	25	28	34	27	27	26	25	32	47	30	18
060424 C	TORONTO	BAY & GROSVENOR	27	30	36	25	29	30	29	29	32	31	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	32	32	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)												DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX			
060511 R	HAMILTON	467 BEACH BLVD.	1 HR	0	10	20	20	30	30	40	40	50	60	80	90	99	
			24 HR	3	12	19	23	28	30	34	38	43	50	61	62	99	
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0	10	10	20	20	30	30	40	50	50	70	80	89	
			24 HR	0	10	14	18	22	25	28	32	36	43	50	50	89	
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	1 HR	0	0	10	10	20	20	30	40	40	50	60	70	88	
			24 HR	0	7	11	14	18	21	25	28	33	35	43	44	88	
060515 R	HAMILTON	MAIN ST. & HWY 403	1 HR	0	10	10	20	20	30	40	40	50	50	70	90	90	
			24 HR	2	10	14	19	23	26	30	33	38	42	51	52	90	
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0	0	10	10	10	20	20	30	40	40	60	60	84	
			24 HR	0	4	10	12	14	16	19	22	26	28	38	38	83	
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	1 HR	0	0	10	10	10	20	30	30	40	50	70	90	85	
			24 HR	0	4	8	11	15	17	21	25	30	33	42	43	85	
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	0	0	10	10	20	20	30	30	40	40	60	70	99	
			24 HR	0	4	8	12	15	18	21	24	28	33	37	38	99	
060901 C	LONDON	KING & RECTORY	1 HR	0	10	10	20	30	30	40	50	60	60	80	100	47	
			24 HR	4	13	17	21	25	28	33	37	41	56	65	67	46	
060903 C	LONDON	900 Highbury Avenue	1 HR	0	10	10	20	20	30	30	40	40	50	60	70	49	
			24 HR	0	10	13	18	23	26	30	33	36	37	41	42	49	
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	0	10	10	10	20	30	30	40	40	50	70	90	99	
			24 HR	0	8	12	16	20	23	27	31	36	38	55	56	99	
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0	0	0	10	10	10	20	30	40	40	60	80	98	
			24 HR	0	1	5	7	10	12	17	21	25	31	38	40	98	
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0	0	10	10	20	20	30	30	40	40	60	80	99	
			24 HR	0	7	10	13	16	18	22	25	28	31	39	41	99	
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0	0	10	10	10	20	20	30	40	40	60	70	99	
			24 HR	0	3	7	10	14	17	20	23	27	30	38	39	99	
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0	10	10	10	20	30	30	40	40	50	80	120	98	
			24 HR	0	9	13	16	20	23	27	30	33	36	59	60	100	
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0	10	10	20	30	30	40	50	60	70	100	130	98	
			24 HR	2	9	14	19	24	27	33	38	52	61	78	79	98	
062401 R	PARKHILL	PUC BLDG.	1 HR	0	0	0	10	10	10	20	20	30	30	40	50	99	
			24 HR	0	0	3	5	9	12	15	19	23	25	30	30	99	
062601 R	SIMCOE	EXPERIMENTAL FARM	1 HR	0	3	4	6	9	11	15	19	24	28	36	47	89	
			24 HR	1	4	5	7	9	11	13	16	18	19	24	25	88	
062701 R	LONG POINT	PROVINCIAL PARK	1 HR	0	2	3	5	7	10	15	21	30	37	57	66	75	
			24 HR	1	3	4	5	7	10	14	19	25	33	41	43	74	
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	1 HR	0	10	10	20	20	30	40	40	50	60	80	110	90	
			24 HR	0	10	15	19	24	27	32	36	43	48	58	67	90	
063201 R	STOUFFVILLE	HWY 47 & HWY 48	1 HR	0	0	0	0	10	10	20	30	40	40	50	70	92	
			24 HR	0	0	2	5	9	13	19	23	29	32	39	40	91	
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	1 HR	0	0	1	1	2	3	4	7	10	14	21	24	83	
			24 HR	0	1	1	1	2	3	4	6	9	11	14	14	83	
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0	3	6	9	15	19	27	34	41	46	60	75	90	
			24 HR	1	5	8	11	14	17	22	27	35	38	52	57	91	
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	0	7	11	16	22	27	33	39	44	48	67	91	94	
			24 HR	4	9	14	17	21	24	28	33	38	43	50	51	98	
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	1 HR	0	1	4	6	10	13	20	27	36	57	117	290	31	
			24 HR	0	3	5	8	11	13	17	21	28	34	38	39	32	

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PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
060511 R	HAMILTON	467 BEACH BLVD.	24	26	28	20	21	20	25	21	23	26	24	23	24	13
060512 C	HAMILTON	ELGIN & KELLY	20	19	20	18	---	25	17	16	18	11	17	22	19	11
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	19	20	18	13	13	---	12	13	15	13	16	16	15	11
060515 R	HAMILTON	MAIN ST. & HWY 403	20	21	24	---	19	24	17	18	19	17	17	18	19	12
060607 R	SUDBURY	SCIENCE CENTRE NORTH	15	18	15	12	13	12	10	8	11	---	---	9	---	
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	---	---	15	8	12	11	11	8	11	12	12	16	---	
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	12	14	17	14	13	12	9	10	9	10	14	14	12	10
060901 C	LONDON	KING & RECTORY	23	22	26	20	21	21	---	---	---	---	---	---	---	
060903 C	LONDON	900 Highbury Avenue	---	---	---	---	---	---	16	14	17	22	22	21	---	
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	18	17	19	13	16	19	17	17	21	17	12	16	17	11
061201 R	CORNWALL	BEDFORD & THIRD ST.	14	12	9	6	8	7	4	5	7	7	10	11	8	10
061302 C	ST. CATHARINES	ARGYLE CRESCENT	14	17	19	13	12	13	10	12	14	14	15	14	14	10
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	14	16	15	11	8	7	6	7	9	13	15	12	11	10
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	18	19	21	12	15	16	17	14	15	17	18	18	17	11
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	19	19	21	17	24	24	18	14	25	25	19	19	20	15
062401 R	PARKHILL	PUC BLDG.	11	10	6	6	4	4	2	3	5	10	11	11	7	8
062601 R	SIMCOE	EXPERIMENTAL FARM	10	10	9	7	6	4	---	7	8	8	8	8	8	5
062701 R	LONG POINT	PROVINCIAL PARK	9	9	6	---	4	---	3	4	4	5	14	8	---	
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	21	22	24	17	19	18	31	17	21	24	---	10	20	12
063201 R	STOUFFVILLE	HWY 47 & HWY 48	9	9	8	4	3	5	4	3	4	10	17	11	7	10
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	---	---	2	2	1	2	2	1	1	3	3	3	---	
070118 R	WINNIPEG	JEFFERSON & SCOTIA	21	19	12	9	11	10	9	8	11	10	16	16	13	10
070119 C	WINNIPEG	65 ELLEN STREET	26	24	19	17	17	14	12	12	15	17	22	25	18	11
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	10	10	---	---	---	---	---	---	---	---	8	8	---	

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)												DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX			
080110 C	REGINA	2505 11TH. AVENUE	1 HR	1	7	11	14	19	22	27	33	39	42	53	65	94	
			24 HR	4	9	13	15	18	20	24	27	30	32	34	35	94	
080211 C	SASKATOON	511 1ST AVENUE NORTH	1 HR	0	4	7	10	15	19	24	29	34	37	44	67	92	
			24 HR	3	6	9	12	15	17	20	23	26	28	31	32	93	
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0	5	8	13	20	26	35	41	47	52	71	81	94	
			24 HR	3	7	11	14	18	22	31	37	44	46	55	58	94	
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	1	6	10	15	23	28	36	43	52	59	80	99	99	
			24 HR	4	9	13	17	21	25	32	38	46	51	58	59	99	
090130 C	EDMONTON	10255 - 104TH STREET	1 HR	0	13	19	24	32	36	43	49	58	66	90	119	97	
			24 HR	4	16	20	25	30	34	40	45	55	59	65	67	96	
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	1	11	19	25	32	37	43	48	56	62	91	142	99	
			24 HR	6	16	21	25	31	35	40	44	50	52	60	61	100	
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1 HR	1	5	10	15	23	28	34	40	46	51	76	96	98	
			24 HR	4	9	12	15	21	25	30	34	38	44	56	59	98	
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	4	14	20	27	34	38	43	48	56	63	86	122	99	
			24 HR	6	17	22	26	33	36	41	45	50	53	63	66	100	
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1 HR	0	3	6	9	17	24	34	42	48	53	69	76	99	
			24 HR	1	5	8	11	15	20	29	36	46	49	56	58	99	
090701 R	FORT MCMURRAY	MACDONALD DRIVE	1 HR	1	2	4	7	11	14	19	24	30	34	48	52	99	
			24 HR	1	4	6	8	11	13	16	18	21	23	27	28	98	
090901 R	VEGREVILLE	ROYAL PARK	1 HR	3	6	8	9	11	14	18	23	30	35	45	52	99	
			24 HR	4	7	8	10	11	13	16	20	26	29	36	37	100	
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	2	9	14	18	24	27	32	38	44	49	64	92	96	
			24 HR	4	12	16	19	22	25	29	31	35	38	42	43	97	
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	1	9	14	19	24	27	32	36	42	46	59	83	95	
			24 HR	1	12	16	20	23	25	28	31	34	37	39	40	96	
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	1	15	21	26	31	34	38	42	48	53	66	75	98	
			24 HR	10	19	23	26	29	31	35	38	41	44	49	50	99	
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	1	8	15	23	29	32	37	40	45	48	59	77	98	
			24 HR	3	13	18	22	27	29	32	35	40	42	44	44	99	
100119 R	VANCOUVER	5455 RUMBLE STREET	1 HR	2	9	15	20	26	29	34	38	43	47	58	76	90	
			24 HR	5	13	17	20	24	27	30	34	37	39	42	43	91	
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	1 HR	0	6	12	17	23	27	33	39	46	53	74	82	96	
			24 HR	2	10	14	18	22	25	30	33	39	41	43	44	97	
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	1 HR	1	8	13	18	24	28	34	41	49	56	74	83	95	
			24 HR	4	12	16	19	23	25	29	32	36	37	42	45	96	
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	1 HR	0	2	4	7	11	14	21	27	34	40	52	74	97	
			24 HR	0	3	6	8	11	13	16	19	23	25	29	29	98	
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	1 HR	1	9	15	20	25	28	33	37	44	48	60	88	98	
			24 HR	2	13	17	20	24	26	29	32	34	36	39	40	99	
100125 R	VANCOUVER	8544 116TH AVE. DELTA	1 HR	1	7	12	18	24	28	34	40	47	53	66	83	91	
			24 HR	5	11	14	18	23	25	30	36	43	46	52	54	92	
100126 R	VANCOUVER	RING ROAD BURNABY	1 HR	0	3	7	11	15	19	26	32	38	43	56	78	97	
			24 HR	2	7	10	12	15	17	20	23	27	32	37	38	98	
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	1 HR	0	4	7	11	15	19	23	28	34	37	48	52	95	
			24 HR	1	6	9	11	14	17	20	24	27	29	32	32	96	
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	1 HR	1	5	9	15	21	24	29	32	37	40	49	68	96	
			24 HR	3	8	12	15	19	22	25	27	30	31	34	36	96	

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
080110 C	REGINA	2505 11TH. AVENUE	21	20	19	17	16	14	11	11	14	14	14	18	16	8
080211 C	SASKATOON	511 1ST AVENUE NORTH	17	14	14	11	10	10	8	10	11	12	14	19	13	8
090121 I	EDMONTON	17 STREET & 105 AVENUE	27	23	16	11	12	12	12	12	15	14	15	29	16	12
090122 R	EDMONTON	127 ST. & 133 AVENUE	29	25	23	15	15	14	12	14	18	13	22	25	19	13
090130 C	EDMONTON	10255 - 104TH STREET	42	35	34	27	23	20	18	17	23	21	26	31	27	13
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	38	30	30	22	21	21	19	19	26	25	30	37	27	13
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	30	23	23	14	12	12	11	11	16	16	21	26	18	12
090227 C	CALGARY	611-4TH STREET S.W.	40	35	35	24	23	20	19	20	25	27	32	37	28	12
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	29	20	15	8	10	9	8	7	13	12	15	26	14	13
090701 R	FORT MCMURRAY	MACDONALD DRIVE	13	13	11	6	8	7	5	5	8	9	8	13	9	7
090901 R	VEGREVILLE	ROYAL PARK	15	9	9	8	10	10	8	8	11	13	12	16	11	6
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	26	23	20	19	20	19	16	15	23	16	19	19	20	10
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	25	23	21	20	22	19	16	14	22	16	21	22	20	9
100112 C	VANCOUVER	ROBSON/HORNBY	27	30	32	29	27	24	20	21	28	23	27	28	26	9
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	32	28	27	22	18	18	14	16	22	21	26	26	23	11
100119 R	VANCOUVER	5455 RUMBLE STREET	28	26	23	19	21	19	16	16	23	20	22	23	21	10
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	24	20	19	18	20	18	16	15	24	15	18	18	19	11
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	24	24	22	20	21	19	16	15	23	15	20	20	20	11
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	13	10	7	10	12	9	9	7	11	6	8	8	9	8
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	27	24	22	21	21	18	17	15	23	17	21	21	21	10
100125 R	VANCOUVER	8544 116TH AVE. DELTA	30	27	19	19	20	17	14	14	21	16	18	19	19	11
100126 R	VANCOUVER	RING ROAD BURNABY	15	15	13	14	14	12	12	11	15	11	11	11	13	9
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	17	15	12	10	10	10	10	10	15	12	16	15	12	8
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	23	20	21	17	12	11	10	11	14	14	17	20	16	9

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STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	1 HR	1	7	13	18	24	28	33	37	43	47	57	70	97
			24 HR	3	12	15	18	22	24	28	32	37	40	43	43	98
100303 C	VICTORIA	1250 QUADRA ST.	1 HR	0	0	11	15	20	23	29	35	41	46	62	74	96
			24 HR	0	7	11	15	19	21	25	28	32	35	42	47	99
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	1 HR	0	7	12	16	21	24	28	32	37	42	55	63	95
			24 HR	4	11	14	17	20	22	24	26	29	31	34	35	96
101101 R	CHILLIWACK	WORKS YARD	1 HR	1	5	7	10	14	16	21	25	29	32	40	54	94
			24 HR	2	7	10	12	13	14	16	18	19	21	25	26	95
101201 R	PITT MEADOWS	AIRPORT	1 HR	0	4	7	11	16	20	24	28	32	36	45	63	97
			24 HR	1	6	9	12	15	18	21	23	27	28	33	34	98
101301 R	LANGLEY	23752 52ND AVENUE	1 HR	1	3	6	8	12	15	19	23	27	30	39	48	97
			24 HR	2	5	7	9	12	13	16	18	20	22	25	26	98
119002 C	WHITEHORSE	2130 - 2ND AVENUE	1 HR	2	5	9	13	18	21	26	28	32	34	38	40	25
			24 HR	5	8	12	14	16	18	21	23	26	28	29	29	25

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUIN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	27	23	20	18	19	18	16	14	22	16	19	20	19	10
100303 C	VICTORIA	1250 QUADRA ST.	15	19	21	16	14	14	12	13	18	13	15	16	16	11
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	22	18	20	18	16	16	15	14	21	14	16	19	17	8
101101 R	CHILLIWACK	WORKS YARD	11	11	13	12	13	12	11	10	13	10	11	11	12	7
101201 R	PITT MEADOWS	AIRPORT	18	15	12	12	14	13	10	10	16	10	12	12	13	8
101301 R	LANGLEY	23752 52ND AVENUE	12	12	10	9	11	10	9	8	11	8	10	10	10	6
119002 C	WHITEHORSE	2130 - 2ND AVENUE	---	---	---	---	---	---	---	---	---	---	11	15	17	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	1 HR	2	4	7	9	13	17	21	26	44	50	63	63	2
			24 HR	7	8	10	12	14	15	17	17	17	17	18	18	18
030115 I	HALIFAX	CFB SHEARWATER	1 HR	2	3	4	5	6	6	7	8	11	13	25	25	9
			24 HR	3	4	5	5	6	6	6	7	7	7	8	8	9
030118 C	HALIFAX	1657 BARRINGTON STREET	1 HR	0	3	10	21	35	48	74	106	154	190	303	386	35
			24 HR	1	12	20	29	41	46	58	66	79	84	95	96	35
040203 R	SAINT JOHN	FOREST HILLS	1 HR	0	0	1	2	3	5	8	12	26	45	132	304	98
			24 HR	0	1	2	3	4	6	8	12	19	25	60	65	98
040206 C	SAINT JOHN	189 PRINCE WILLIAM	1 HR	0	1	5	15	45	67	97	120	148	170	292	372	74
			24 HR	1	5	16	35	49	57	69	76	83	85	93	94	74
050102 R	MONTRÉAL	JARDIN BOTANIQUE	1 HR	0	0	0	3	7	15	31	50	85	113	215	332	95
			24 HR	0	1	4	7	13	17	26	36	50	60	91	96	95
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0	0	0	3	7	15	27	42	74	98	238	398	94
			24 HR	0	1	4	7	11	15	21	30	45	62	114	127	94
050104 C	MONTRÉAL	1125 ONTARIO EST	1 HR	0	0	3	7	15	23	35	50	78	101	211	304	96
			24 HR	0	3	7	11	17	21	30	39	54	63	78	80	96
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0	3	15	35	66	89	126	163	211	250	394	574	93
			24 HR	0	12	30	47	66	80	99	116	138	158	205	224	93
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0	0	0	7	20	35	62	89	124	163	316	546	95
			24 HR	0	1	6	15	28	36	48	61	78	90	129	133	95
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0	7	23	35	54	70	89	109	137	163	300	550	96
			24 HR	3	22	32	43	53	59	68	80	94	100	175	176	96
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0	0	0	3	11	15	31	54	81	109	199	320	83
			24 HR	0	1	4	8	13	18	29	40	50	57	70	73	83
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0	0	0	3	7	11	27	54	105	148	285	367	94
			24 HR	0	0	2	5	11	17	28	44	70	83	133	139	93
060101 C	OTTAWA	88 SLATER ST.	1 HR	0	5	14	28	53	75	120	164	226	267	420	722	96
			24 HR	5	15	32	46	58	66	82	100	126	139	212	229	96
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	0	0	0	0	10	10	20	30	50	70	160	320	91
			24 HR	0	0	2	4	7	10	16	21	30	38	56	58	91
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0	0	0	10	20	20	30	50	80	110	240	450	98
			24 HR	0	3	6	12	18	23	31	43	55	67	128	129	98
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0	0	10	20	40	50	80	120	190	260	590	820	97
			24 HR	1	10	20	30	42	51	68	84	119	152	289	294	98
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0	0	0	10	20	30	60	90	140	200	440	740	83
			24 HR	0	3	11	18	28	35	50	70	95	124	222	266	83
060413 R	TORONTO	ELMCREST ROAD	1 HR	0	0	0	10	10	20	50	90	150	200	410	650	98
			24 HR	0	1	6	11	20	29	43	62	100	128	296	314	99
060419 C	TORONTO	CN TOWER	1 HR	0	0	0	0	10	10	10	20	30	40	100	200	80
			24 HR	0	0	0	2	6	10	13	17	21	24	38	45	80
060421 C	TORONTO	YONGE ST. & FINCH AVE.	1 HR	0	0	10	10	20	30	50	70	110	140	340	500	99
			24 HR	0	3	8	13	22	28	39	52	68	80	176	184	100
060423 R	TORONTO	CLEARVIEW HEIGHTS	1 HR	0	0	10	10	20	30	60	110	190	270	530	700	93
			24 HR	0	5	10	15	26	36	53	80	120	168	256	271	94
060424 C	TORONTO	BAY & GROSVENOR	1 HR	0	0	10	10	20	30	50	70	110	140	270	460	82
			24 HR	0	5	10	16	23	28	38	49	72	94	154	163	82
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	0	10	20	30	50	70	90	110	140	160	240	240	14
			24 HR	10	21	29	36	50	61	74	92	100	102	109	110	14

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE	
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC			
010102 C	ST. JOHN'S	354 WATER STREET	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
030115 I	HALIFAX	CFB SHEARWATER	5	---	---	---	---	---	---	---	---	---	---	---	---	---	---
030118 C	HALIFAX	1657 BARRINGTON STREET	29	26	33	37	38	---	---	---	---	---	---	---	---	---	---
040203 R	SAINT JOHN	FOREST HILLS	4	7	3	2	3	3	3	3	7	4	5	4	4	4	10
040206 C	SAINT JOHN	189 PRINCE WILLIAM	---	18	25	25	46	49	52	42	38	30	---	---	---	---	---
050102 R	MONTRÉAL	JARDIN BOTANIQUE	11	10	17	6	8	7	4	6	14	12	17	20	11	23	23
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	9	8	13	8	9	7	4	7	14	9	14	18	10	21	21
050104 C	MONTRÉAL	1125 ONTARIO EST	22	18	23	10	12	8	6	7	15	13	21	20	15	21	21
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	48	53	70	38	44	35	37	48	67	59	59	68	52	56	56
050110 C	MONTRÉAL	PARC PILON MTL-NORD	25	19	39	16	19	14	8	14	26	19	30	24	21	36	36
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	52	49	57	35	33	34	29	40	58	43	51	52	45	37	37
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	16	11	21	6	11	6	---	6	12	9	13	17	12	22	22
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	7	11	21	3	7	4	2	5	18	20	20	17	11	28	28
060101 C	OTTAWA	88 SLATER ST.	53	53	55	44	43	38	37	38	48	53	66	49	48	57	57
060104 C	OTTAWA	RIDEAU & WURTEMBERG	12	8	9	5	3	2	3	3	10	6	10	---	6	15	15
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	25	21	21	9	8	7	4	4	14	18	26	23	15	23	23
060403 I	TORONTO	EVANS & ARNOLD AVE.	51	41	55	24	31	23	18	23	47	40	39	43	36	53	53
060410 R	TORONTO	LAWRENCE & KENNEDY	30	31	39	---	---	13	13	11	29	22	25	33	---	---	---
060413 R	TORONTO	ELMCREST ROAD	34	21	28	7	7	9	9	11	31	26	24	21	19	41	41
060419 C	TORONTO	CN TOWER	8	2	1	1	1	1	2	---	---	---	12	13	---	---	---
060421 C	TORONTO	YONGE ST. & FINCH AVE.	32	20	21	18	13	13	6	14	19	23	24	19	18	30	30
060423 R	TORONTO	CLEARVIEW HEIGHTS	33	26	39	11	17	19	15	15	43	33	22	30	26	51	51
060424 C	TORONTO	BAY & GROSVENOR	32	25	29	13	17	13	9	11	24	26	---	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	48	41	---	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
060511 R	HAMILTON	467 BEACH BLVD.	1 HR	0	0	0	10	20	30	50	70	110	140	280	460	99
			24 HR	0	1	8	16	25	33	45	60	72	83	110	116	99
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0	0	0	10	10	20	30	60	110	160	380	480	89
			24 HR	0	3	7	10	16	20	30	45	80	103	250	269	89
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	1 HR	0	0	0	0	10	10	20	30	50	70	180	300	88
			24 HR	0	0	1	4	8	10	17	23	33	40	102	105	88
060515 R	HAMILTON	MAIN ST. & HWY 403	1 HR	0	0	0	10	20	30	70	120	190	230	630	820	90
			24 HR	0	1	7	15	29	40	59	80	108	131	425	438	90
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0	0	0	0	10	10	10	20	30	50	150	180	84
			24 HR	0	0	1	4	7	9	12	17	23	38	62	63	83
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	1 HR	0	0	0	0	0	10	20	30	50	80	200	350	86
			24 HR	0	0	1	3	6	9	14	22	33	43	65	67	86
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	0	0	0	0	10	10	20	30	50	80	200	260	99
			24 HR	0	0	2	5	9	12	17	23	36	43	61	65	98
060901 C	LONDON	KING & RECTORY	1 HR	0	10	10	10	10	20	30	40	100	170	370	440	47
			24 HR	4	9	10	12	15	20	31	41	65	144	203	215	46
060903 C	LONDON	900 Highbury Avenue	1 HR	0	0	10	10	10	10	20	30	60	70	150	200	49
			24 HR	0	3	8	10	13	16	22	29	37	45	60	60	49
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	0	0	0	0	10	10	20	30	40	60	140	360	99
			24 HR	0	0	1	3	6	9	16	21	28	30	85	86	99
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0	0	0	0	0	10	10	20	60	100	230	270	97
			24 HR	0	0	0	3	5	9	15	27	42	50	85	85	99
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0	0	0	0	10	10	20	40	90	130	280	360	99
			24 HR	0	0	3	5	9	14	25	37	52	66	123	126	99
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0	0	0	0	10	10	10	20	50	70	190	250	99
			24 HR	0	1	3	5	8	10	15	23	34	43	72	73	99
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0	0	0	10	10	20	30	60	100	140	320	500	98
			24 HR	0	3	7	10	16	22	33	43	58	91	173	191	99
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0	0	10	10	20	30	40	60	90	120	240	300	97
			24 HR	0	3	10	15	23	26	34	43	60	76	126	135	97
062401 R	PARKHILL	PUC BLDG.	1 HR	0	0	0	0	0	0	10	10	10	20	100	270	99
			24 HR	0	0	0	1	3	3	5	8	14	17	45	45	100
062601 R	SIMCOE	EXPERIMENTAL FARM	1 HR	0	0	0	1	1	2	3	5	8	12	25	39	89
			24 HR	0	0	1	1	1	2	3	3	5	6	8	9	88
062701 R	LONG POINT	PROVINCIAL PARK	1 HR	0	0	0	0	1	1	2	4	7	11	32	49	76
			24 HR	0	0	0	1	1	1	2	3	4	6	15	15	76
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	1 HR	0	0	10	10	20	30	50	70	140	200	450	750	91
			24 HR	0	3	9	14	21	30	45	60	96	119	229	251	91
063201 R	STOUFFVILLE	HWY 47 & HWY 48	1 HR	0	0	0	10	10	20	30	40	60	70	110	130	92
			24 HR	0	1	5	9	15	19	27	37	50	61	80	91	92
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	1 HR	0	1	2	2	2	2	2	2	3	3	6	12	83
			24 HR	1	1	2	2	2	2	2	2	2	3	4	5	83
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0	0	0	1	3	5	14	33	77	110	275	349	90
			24 HR	0	1	1	2	5	7	15	29	54	64	89	124	91
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	0	0	3	6	12	18	31	51	89	126	312	516	94
			24 HR	0	2	5	8	14	18	29	47	77	91	148	155	98
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	1 HR	0	0	1	2	4	7	13	22	36	47	93	159	31
			24 HR	0	1	2	4	6	8	11	16	19	20	25	26	33

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
060511 R	HAMILTON	467 BEACH BLVD.	24	23	26	11	15	9	12	10	22	30	34	29	20	30
060512 C	HAMILTON	ELGIN & KELLY	31	14	18	8	---	14	7	8	17	20	20	17	16	32
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	16	9	6	5	7	---	2	3	6	7	7	6	7	16
060515 R	HAMILTON	MAIN ST. & HWY 403	42	27	42	---	18	21	12	19	30	30	25	18	25	51
060607 R	SUDBURY	SCIENCE CENTRE NORTH	6	6	4	2	3	3	3	5	7	---	---	12	---	---
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	---	9	9	5	4	3	1	2	5	6	5	14	6	17
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	7	9	8	6	5	3	4	4	8	11	9	11	7	17
060901 C	LONDON	KING & RECTORY	18	18	29	12	16	14	---	---	---	---	---	---	---	---
060903 C	LONDON	900 HIGHBURY AVENUE	---	---	---	---	---	---	5	7	12	17	15	13	---	---
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	10	7	8	3	4	5	2	3	6	7	7	6	6	13
061201 R	CORNWALL	BEDFORD & THIRD ST.	10	5	16	4	3	1	0	3	8	5	9	6	6	18
061302 C	ST. CATHARINES	ARGYLE CRESCENT	10	17	17	6	7	6	3	4	11	14	12	8	10	26
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	13	11	11	4	3	8	3	6	8	7	8	8	7	15
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	24	19	21	10	9	9	9	9	19	22	18	15	15	29
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	17	13	17	19	21	29	16	8	11	22	23	22	18	24
062401 R	PARKHILL	PUC BLDG.	3	3	1	1	1	2	2	2	2	2	3	4	2	8
062601 R	SIMCOE	EXPERIMENTAL FARM	2	2	1	2	0	0	---	1	1	1	2	1	1	2
062701 R	LONG POINT	PROVINCIAL PARK	1	1	1	---	1	---	0	0	0	0	2	1	---	---
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	27	24	30	12	9	16	31	15	30	27	---	11	21	40
063201 R	STOUFFVILLE	HWY 47 & HWY 48	8	11	9	5	15	13	23	33	16	12	6	4	12	16
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	---	---	2	2	1	2	2	2	2	2	2	2	---	---
070118 R	WINNIPEG	JEFFERSON & SCOTIA	15	12	4	2	8	2	2	2	9	10	7	14	7	22
070119 C	WINNIPEG	65 ELLEN STREET	26	20	11	8	11	4	3	5	13	17	17	29	14	27
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	6	4	---	---	---	---	---	---	---	---	6	5	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)												DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX			
080110 C	REGINA	2505 11TH. AVENUE	1 HR	0	2	6	10	17	24	36	49	71	89	174	299	94	
			24 HR	2	5	9	13	19	23	31	37	44	49	64	70	94	
080211 C	SASKATOON	511 1ST AVENUE NORTH	1 HR	0	2	4	6	9	13	22	33	59	84	189	293	92	
			24 HR	1	3	5	8	12	15	22	27	34	45	66	68	93	
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0	0	3	6	12	20	42	77	126	166	336	482	94	
			24 HR	0	2	5	8	16	23	38	61	106	123	231	258	94	
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	0	1	4	9	20	37	74	123	198	268	570	703	99	
			24 HR	0	4	8	14	27	38	68	110	161	193	300	311	99	
090130 C	EDMONTON	10255 - 104TH STREET	1 HR	0	6	12	19	29	40	69	106	164	222	410	573	97	
			24 HR	3	12	17	22	31	40	62	89	134	168	255	272	96	
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	0	1	5	15	39	66	128	212	319	403	630	934	99	
			24 HR	0	7	15	25	47	69	122	170	221	255	313	332	100	
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1 HR	0	0	1	2	6	12	29	59	115	176	364	441	98	
			24 HR	0	1	3	5	10	17	32	49	73	105	228	247	98	
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	0	2	7	14	28	42	80	131	213	270	483	768	99	
			24 HR	2	8	13	20	32	45	73	105	152	180	304	341	100	
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1 HR	0	0	1	3	7	15	44	81	132	162	282	336	99	
			24 HR	0	1	3	5	11	18	38	71	106	136	166	184	99	
090701 R	FORT MCMURRAY	MACDONALD DRIVE	1 HR	0	1	2	3	5	8	15	26	47	65	121	161	99	
			24 HR	0	2	3	4	7	10	15	21	27	34	50	58	98	
090901 R	VEGREVILLE	ROYAL PARK	1 HR	0	3	3	4	4	4	6	8	11	16	30	64	99	
			24 HR	0	3	4	4	4	4	5	6	9	11	17	18	99	
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0	2	5	8	16	26	48	80	124	153	245	305	95	
			24 HR	1	5	8	12	18	24	40	69	105	122	171	178	95	
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0	1	4	11	26	43	81	120	164	211	322	385	93	
			24 HR	1	4	9	15	27	40	72	105	134	158	201	211	93	
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	2	12	23	39	63	83	124	176	243	298	444	541	97	
			24 HR	11	24	33	42	60	74	121	159	188	221	262	270	98	
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	0	2	5	14	38	60	110	174	254	316	434	522	97	
			24 HR	2	6	13	22	39	58	101	156	201	218	241	250	97	
100119 R	VANCOUVER	5455 RUMBLE STREET	1 HR	0	1	3	6	14	24	49	76	118	144	223	286	89	
			24 HR	0	3	6	9	16	23	45	71	92	115	152	171	88	
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	1 HR	0	1	2	4	10	18	39	74	126	160	248	338	95	
			24 HR	0	2	5	7	12	17	29	68	117	135	200	204	95	
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	1 HR	0	2	6	12	24	35	57	84	127	166	249	328	95	
			24 HR	1	7	13	18	25	31	44	71	101	117	160	170	94	
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	1 HR	0	1	1	2	3	5	13	25	45	66	123	158	96	
			24 HR	0	1	2	3	6	7	11	20	36	41	61	63	96	
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	1 HR	0	1	4	8	20	33	64	100	150	187	296	403	97	
			24 HR	0	4	7	12	22	31	55	85	127	148	216	223	98	
100125 R	VANCOUVER	8544 116TH AVE. DELTA	1 HR	0	2	3	6	14	24	49	81	132	168	257	337	89	
			24 HR	1	3	5	10	18	24	47	77	95	110	183	191	90	
100126 R	VANCOUVER	RING ROAD BURNABY	1 HR	0	0	1	1	2	4	9	18	35	54	116	149	95	
			24 HR	0	1	2	3	4	6	8	12	22	27	44	48	95	
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	1 HR	0	0	1	2	4	7	17	36	64	87	152	196	95	
			24 HR	0	1	2	3	6	8	18	30	49	69	118	127	95	
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	1 HR	0	1	2	5	18	38	92	167	246	289	402	516	95	
			24 HR	1	2	5	12	26	41	89	141	174	204	249	255	95	

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
080110 C	REGINA	2505 11TH. AVENUE	27	24	16	15	11	11	9	10	15	19	16	18	16	19
080211 C	SASKATOON	511 1ST AVENUE NORTH	15	12	12	7	7	5	4	8	12	13	13	16	10	16
090121 I	EDMONTON	17 STREET & 105 AVENUE	45	22	12	5	5	6	6	9	18	15	16	42	17	34
090122 R	EDMONTON	127 ST. & 133 AVENUE	79	37	29	11	9	8	9	14	27	24	32	57	28	54
090130 C	EDMONTON	10255 - 104TH STREET	79	39	35	22	19	16	16	19	27	24	33	49	32	42
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	130	61	40	16	14	17	17	18	34	47	83	80	46	80
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	40	14	11	3	2	3	3	3	7	12	25	25	12	33
090227 C	CALGARY	611-4TH STREET S.W.	82	42	28	15	12	11	12	14	23	31	61	54	32	53
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	51	18	10	4	4	3	3	4	13	11	15	41	15	33
090701 R	FORT MCMURRAY	MACDONALD DRIVE	11	9	6	3	4	3	3	4	8	11	6	12	7	12
090901 R	VEGREVILLE	ROYAL PARK	6	5	4	4	4	5	4	4	4	4	4	4	4	3
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	55	33	13	10	9	10	9	11	17	16	23	29	19	30
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	80	54	22	14	10	9	9	13	21	27	46	45	28	43
100112 C	VANCOUVER	ROBSON/HORNBY	115	80	43	33	31	34	32	41	99	54	66	71	58	59
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	104	79	34	19	14	12	12	18	36	43	54	62	40	62
100119 R	VANCOUVER	5455 RUMBLE STREET	46	36	11	7	7	9	8	10	13	16	20	27	17	29
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	57	25	8	6	7	7	7	8	12	10	17	23	15	31
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	53	38	18	16	16	17	17	15	23	17	26	30	24	32
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	15	8	3	4	5	4	4	4	5	4	4	7	6	12
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	71	43	16	9	7	7	7	10	15	20	34	39	23	37
100125 R	VANCOUVER	8544 116TH AVE. DELTA	47	37	10	9	12	9	8	11	17	16	24	26	18	32
100126 R	VANCOUVER	RING ROAD BURNABY	9	6	3	3	4	3	3	4	4	3	3	4	4	10
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	20	14	3	2	2	2	3	4	6	6	12	12	7	17
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	85	59	29	15	8	8	7	12	24	31	40	51	30	60

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STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	1 HR	0	1	2	5	14	26	55	93	148	184	270	369	97
			24 HR	0	3	5	9	16	24	49	86	117	130	163	181	97
100303 C	VICTORIA	1250 QUADRA ST.	1 HR	0	0	0	0	16	25	46	75	126	173	319	444	95
			24 HR	0	0	4	10	19	27	43	57	81	110	132	147	99
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	1 HR	0	2	4	8	20	31	53	76	114	148	313	390	94
			24 HR	1	4	9	14	22	32	43	60	85	97	146	160	94
101101 R	CHILLIWACK	WORKS YARD	1 HR	0	1	2	4	9	18	38	62	93	116	205	285	92
			24 HR	0	2	5	8	15	20	31	43	56	67	97	102	92
101201 R	PITT MEADOWS	AIRPORT	1 HR	0	0	1	2	10	22	49	79	128	157	223	280	96
			24 HR	0	1	2	6	14	21	42	71	113	129	145	150	96
101301 R	LANGLEY	23752 52ND AVENUE	1 HR	0	0	1	1	3	6	14	25	46	61	105	119	96
			24 HR	0	0	1	2	5	7	11	22	34	42	76	81	96
119002 C	WHITEHORSE	2130 - 2ND AVENUE	1 HR	0	1	3	8	15	24	53	119	276	395	596	621	25
			24 HR	1	4	7	11	16	21	54	152	231	293	360	372	25

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	56	35	10	6	8	9	9	11	20	14	22	34	19	36
100303 C	VICTORIA	1250 QUADRA ST.	26	34	23	7	4	5	7	9	21	23	24	21	17	35
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	36	30	18	12	8	9	9	12	23	23	31	39	20	31
101101 R	CHILLIWACK	WORKS YARD	11	16	6	5	8	9	11	14	25	16	20	16	13	24
101201 R	PITT MEADOWS	AIRPORT	56	29	9	6	8	7	6	8	16	11	19	20	16	31
101301 R	LANGLEY	23752 52ND AVENUE	10	11	3	3	4	4	2	2	5	4	8	8	5	11
119002 C	WHITEHORSE	2130 - 2ND AVENUE	---	---	---	---	---	---	---	---	---	9	11	59	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	1 HR	0	1	8	16	22	26	31	34	39	43	59	66	75
			24 HR	0	2	10	16	21	23	28	31	34	36	51	52	77
010201 R	CORMACK	CORMACK	1 HR	0	9	14	17	27	33	38	40	42	44	46	95	62
			24 HR	4	10	14	17	26	32	37	40	41	42	44	45	61
020201 R	NORTH CAPE	NORTH CAPE	1 HR	8	19	28	33	36	38	40	43	46	49	67	81	60
			24 HR	12	21	28	33	36	37	39	41	43	45	56	57	60
030115 I	HALIFAX	CFB SHEARWATER	1 HR	0	9	18	25	30	33	37	40	49	55	74	86	88
			24 HR	4	12	19	24	29	31	34	37	42	46	66	67	92
030118 C	HALIFAX	1657 BARRINGTON STREET	1 HR	0	3	10	15	21	24	28	31	36	39	55	70	95
			24 HR	2	7	12	15	20	22	24	27	30	32	39	40	96
030501 R	KEJIMKUJIK	NATIONAL PARK	1 HR	2	15	23	28	33	36	39	43	48	55	73	82	96
			24 HR	6	18	23	28	33	35	38	40	44	47	55	56	98
030701 R	AYLESFORD MOUNTAIN	KINGS COUNTY	1 HR	8	21	27	32	37	40	45	53	64	74	95	107	52
			24 HR	13	23	28	32	36	39	43	51	60	64	72	73	52
030801 R	YARMOUTH	DAYTON	1 HR	0	11	21	26	31	35	41	50	65	75	95	101	70
			24 HR	8	16	21	25	30	33	38	47	59	65	88	89	69
040203 R	SAINT JOHN	FOREST HILLS	1 HR	1	11	18	23	27	30	35	40	49	55	68	78	99
			24 HR	3	14	19	22	26	29	33	37	45	49	58	60	100
040206 C	SAINT JOHN	189 PRINCE WILLIAM	1 HR	0	4	12	18	24	27	31	35	38	41	62	78	74
			24 HR	1	7	13	19	23	25	28	30	33	37	44	45	74
040401 R	FUNDY NAT. PARK	HASTINGS TOWER	1 HR	0	20	27	31	35	37	40	44	52	61	83	103	97
			24 HR	12	22	27	31	35	36	39	42	51	55	62	66	96
040501 R	POINT LEPREAU	MAIN GATE	1 HR	0	16	24	29	32	33	36	42	54	61	82	95	87
			24 HR	5	19	24	28	31	33	35	39	50	57	65	67	87
040601 R	BLISSVILLE	AIRPORT ROAD	1 HR	0	8	21	28	34	37	41	45	51	58	75	104	90
			24 HR	2	15	22	27	32	35	38	41	44	48	55	56	89
040701 R	NORTON	BALL PARK	1 HR	0	4	19	27	33	36	39	43	51	56	76	91	100
			24 HR	1	13	20	25	30	33	36	39	43	46	53	57	100
040801 R	CANTERBURY	MAIN STREET	1 HR	1	15	24	29	34	36	40	43	49	55	74	85	99
			24 HR	9	19	24	29	33	35	38	40	43	48	65	65	99
050102 R	MONTRÉAL	JARDIN BOTANIQUE	1 HR	0	2	8	13	23	27	35	43	55	64	78	88	89
			24 HR	0	6	11	16	20	23	28	33	41	48	65	66	88
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0	0	8	15	21	25	33	41	53	60	82	90	87
			24 HR	0	7	12	15	19	22	26	31	38	43	57	58	87
050104 C	MONTRÉAL	1125 ONTARIO EST	1 HR	0	0	6	11	17	23	31	39	53	60	74	78	78
			24 HR	0	4	8	12	16	19	24	31	39	48	64	66	76
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0	0	4	8	15	19	27	31	39	43	58	62	95
			24 HR	0	3	7	10	14	16	20	25	29	32	46	49	94
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0	0	5	12	21	27	33	42	55	64	83	96	93
			24 HR	0	4	9	14	20	23	27	32	40	49	63	64	94
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0	0	2	4	10	13	21	27	35	39	55	64	89
			24 HR	0	1	3	6	10	13	17	21	26	30	41	44	89
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0	2	6	13	19	25	35	43	58	66	80	90	92
			24 HR	0	5	10	14	18	22	28	34	44	51	67	69	92
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0	0	10	17	25	29	37	43	57	62	82	90	96
			24 HR	0	7	13	17	22	25	30	34	42	51	65	66	96
050123 R	MONTRÉAL	DORVAL	1 HR	0	2	13	21	29	33	41	53	64	74	90	95	96
			24 HR	0	9	16	21	27	30	36	44	54	64	77	78	96

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
010102 C	ST. JOHN'S	354 WATER STREET	---	20	27	23	18	---	---	12	5	9	8	19	16	11
010201 R	CORMACK	CORMACK	---	---	37	34	27	20	---	---	11	13	13	16	---	---
020201 R	NORTH CAPE	NORTH CAPE	35	35	37	35	---	---	---	26	23	---	---	32	---	---
030115 I	HALIFAX	CFB SHEARWATER	24	27	30	31	30	25	25	20	24	27	16	11	24	11
030118 C	HALIFAX	1657 BARRINGTON STREET	19	21	20	19	20	16	12	12	10	14	14	15	16	9
030501 R	KEJIMKUJIK	NATIONAL PARK	29	33	37	35	31	28	24	22	21	23	25	28	28	10
030701 R	AYLESFORD MOUNTAIN	KINGS COUNTY	---	---	---	36	---	36	35	30	29	30	---	---	---	---
030801 R	YARMOUTH	DAYTON	---	---	---	35	24	31	29	25	21	26	26	28	---	---
040203 R	SAINT JOHN	FOREST HILLS	17	20	21	23	31	26	28	20	19	22	23	28	23	10
040206 C	SAINT JOHN	189 PRINCE WILLIAM	18	23	23	23	12	11	11	21	18	19	---	---	---	---
040401 R	FUNDY NAT. PARK	HASTINGS TOWER	35	35	35	31	36	33	32	26	24	26	27	31	31	9
040501 R	POINT LEPREAU	MAIN GATE	30	32	33	---	19	30	33	26	23	26	27	30	28	10
040601 R	BLISSVILLE	AIRPORT ROAD	21	32	36	34	29	30	24	22	20	21	22	25	27	13
040701 R	NORTON	BALL PARK	28	29	34	31	27	25	26	19	17	19	21	26	25	13
040801 R	CANTERBURY	MAIN STREET	30	32	35	33	27	27	30	25	23	23	27	31	29	10
050102 R	MONTRÉAL	JARDIN BOTANIQUE	12	17	16	21	20	28	25	19	12	12	9	8	17	14
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	14	16	14	---	20	27	22	18	12	12	8	14	16	13
050104 C	MONTRÉAL	1125 ONTARIO EST	9	12	10	---	16	25	23	17	9	11	8	9	14	13
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	9	12	10	14	12	18	16	12	7	8	6	6	11	11
050110 C	MONTRÉAL	PARC PILON MTL-NORD	13	19	15	22	21	27	23	19	10	9	7	6	15	14
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	4	5	11	16	14	15	11	7	3	3	2	2	8	9
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	9	14	14	19	16	28	26	20	13	12	8	8	16	14
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	14	19	17	24	22	29	24	18	13	13	10	14	18	14
050123 R	MONTRÉAL	DORVAL	14	15	18	25	27	35	33	25	18	20	17	20	22	16

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
054001 R	MONTMORENCY	MONTMORENCY	1 HR	1	14	23	30	34	36	40	43	48	53	67	73	96
			24 HR	6	16	24	29	33	35	38	40	42	45	54	56	97
054301 R	STE-FRANÇOISE	408-12 ^e RANG	1 HR	0	11	20	27	33	36	43	51	60	67	85	88	85
			24 HR	7	16	22	27	31	34	39	43	51	56	66	67	88
054401 R	SAINT-ANICET	1128 DE LA GUERRE	1 HR	0	7	19	26	32	37	44	52	65	73	95	106	91
			24 HR	2	14	21	26	31	34	39	43	53	67	81	82	94
060101 C	OTTAWA	88 SLATER ST.	1 HR	0	2	6	10	16	19	24	28	34	40	54	62	99
			24 HR	1	5	8	11	15	17	20	24	27	30	44	47	100
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	1	4	13	20	27	31	37	44	56	63	87	99	98
			24 HR	3	10	16	20	25	28	32	37	43	48	72	76	98
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0	1	7	15	23	29	41	52	65	74	98	109	99
			24 HR	0	5	11	16	23	27	34	40	46	50	58	60	100
060211 R	WINDSOR	COLLEGE & SOUTH ST.	1 HR	0	0	6	15	24	32	45	56	69	78	98	115	98
			24 HR	0	5	11	17	25	30	37	43	51	55	63	64	98
060302 R	KINGSTON	NAPIER STREET	1 HR	0	0	11	20	28	33	42	51	62	70	99	114	96
			24 HR	0	9	15	20	25	29	35	41	47	52	65	68	96
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0	0	5	12	21	28	39	50	62	73	96	117	96
			24 HR	0	5	9	14	20	24	33	39	47	50	63	64	97
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0	1	9	16	25	31	41	51	64	76	96	111	95
			24 HR	1	7	12	18	24	27	36	42	48	53	60	61	96
060413 R	TORONTO	ELMCREST ROAD	1 HR	0	0	6	14	22	27	35	43	53	63	85	96	98
			24 HR	0	6	11	16	20	23	27	33	38	42	57	59	99
060415 R	TORONTO	QUEENSWAY W & HURONTARIO	1 HR	0	2	8	15	23	31	44	55	69	77	96	103	67
			24 HR	0	7	13	17	23	28	35	41	49	54	64	65	67
060419 C	TORONTO	CN TOWER	1 HR	0	9	19	31	40	46	58	72	84	93	110	124	88
			24 HR	2	10	22	31	40	45	56	67	76	81	94	96	87
060421 C	TORONTO	YONGE ST. & FINCH AVE.	1 HR	0	1	8	17	25	30	38	46	58	68	92	108	99
			24 HR	0	6	12	18	24	27	32	36	42	49	66	70	100
060423 R	TORONTO	CLEARVIEW HEIGHTS	1 HR	0	1	6	15	24	29	38	49	62	70	90	98	95
			24 HR	0	7	12	16	22	25	31	38	44	48	60	63	96
060424 C	TORONTO	BAY & GROSVENOR	1 HR	0	3	9	15	24	29	37	44	55	65	85	107	82
			24 HR	1	7	12	17	22	26	32	37	42	45	53	56	83
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	0	1	4	6	9	11	15	19	23	27	30	30	14
			24 HR	0	2	5	7	9	10	13	16	18	19	19	20	14
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0	1	8	15	23	29	40	50	61	69	89	98	99
			24 HR	0	5	11	16	22	26	34	39	47	55	74	76	99
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	1 HR	0	1	11	18	26	31	42	51	63	71	91	102	98
			24 HR	0	7	14	19	25	29	36	43	50	57	71	73	98
060514 R	HAMILTON	NASH RD. & KENTLEY DR.	1 HR	0	0	10	18	26	31	43	53	65	71	89	99	99
			24 HR	0	6	13	19	24	28	38	42	49	55	70	72	98
060515 R	HAMILTON	MAIN ST. & HWY 403	1 HR	0	0	7	16	24	29	40	50	61	70	90	100	99
			24 HR	0	5	12	17	23	26	32	38	45	55	76	77	99
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0	13	22	28	35	40	47	54	66	72	95	101	98
			24 HR	5	17	24	28	34	38	43	51	59	63	76	78	98
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	1 HR	0	7	17	24	30	34	39	44	54	60	78	90	95
			24 HR	1	13	19	24	28	30	34	38	45	50	65	68	94
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	1	3	14	22	28	31	36	40	47	54	67	69	99
			24 HR	3	11	16	20	25	27	31	34	39	45	51	52	99

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
054001 R	MONTMORENCY	MONTMORENCY	29	33	35	34	28	31	27	23	16	19	28	32	28	10
054301 R	STE-FRANÇOISE	408-12 ^e RANG	28	20	27	33	31	34	29	27	21	22	---	28	27	13
054401 R	SAINT-ANICET	1128 DE LA GUERRE	21	28	30	32	30	39	34	23	18	19	18	26	26	15
060101 C	OTTAWA	88 SLATER ST.	8	12	14	16	15	19	15	12	8	8	8	9	12	9
060104 C	OTTAWA	RIDEAU & WURTEMBERG	13	20	24	25	25	32	28	22	15	17	13	16	21	13
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	9	13	16	19	22	31	34	27	19	14	7	9	18	17
060211 R	WINDSOR	COLLEGE & SOUTH ST.	6	11	17	22	25	35	37	30	19	14	8	9	19	18
060302 R	KINGSTON	NAPIER STREET	13	19	21	24	26	32	31	24	16	18	13	14	21	16
060403 I	TORONTO	EVANS & ARNOLD AVE.	7	11	14	19	21	30	29	25	16	12	7	9	17	16
060410 R	TORONTO	LAWRENCE & KENNEDY	9	14	17	25	25	35	30	27	17	13	10	10	19	16
060413 R	TORONTO	ELMCREST ROAD	9	14	15	20	21	24	24	21	15	12	10	12	16	14
060415 R	TORONTO	QUEENSWAY W & HURONTARIO	---	---	---	---	14	31	31	25	17	13	11	13	---	---
060419 C	TORONTO	CN TOWER	20	27	38	36	41	55	51	44	32	22	10	10	32	20
060421 C	TORONTO	YONGE ST. & FINCH AVE.	9	15	20	22	26	28	28	23	16	12	10	14	19	15
060423 R	TORONTO	CLEARVIEW HEIGHTS	9	14	15	20	22	30	29	23	15	11	10	13	18	16
060424 C	TORONTO	BAY & GROSVENOR	8	13	13	22	23	27	26	24	14	12	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	6	8	---	---
060512 C	HAMILTON	ELGIN & KELLY	8	13	17	19	23	29	31	25	17	14	8	10	18	16
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	11	15	21	22	23	28	34	30	21	17	10	11	20	16
060514 R	HAMILTON	NASH RD. & KENTLEY DR.	10	14	18	20	25	32	33	29	20	18	10	12	20	17
060515 R	HAMILTON	MAIN ST. & HWY 403	11	14	18	21	23	26	29	22	16	15	10	12	18	16
060607 R	SUDBURY	SCIENCE CENTRE NORTH	22	30	34	37	36	42	34	29	23	24	23	21	30	14
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	22	26	27	30	28	33	25	22	16	18	21	19	24	13
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	20	25	24	25	24	28	20	20	15	16	16	17	21	12

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
060901 C	LONDON	KING & RECTORY	1 HR	0	2	12	20	27	32	40	49	64	70	93	97	46
			24 HR	0	6	16	21	25	28	33	41	51	61	73	74	45
060903 C	LONDON	900 Highbury Avenue	1 HR	0	3	11	17	28	37	49	60	69	76	101	140	49
			24 HR	1	8	13	18	28	35	41	47	56	61	79	81	49
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	1	3	14	21	28	32	40	50	63	72	103	127	96
			24 HR	1	9	17	22	26	29	35	41	49	55	75	77	97
061005 R	SARNIA	MTC SHED	1 HR	0	6	16	23	30	34	41	50	62	70	97	124	97
			24 HR	1	12	18	24	29	32	37	42	47	54	63	64	96
061103 C	PETERBOROUGH	500 GEORGE STREET	1 HR	0	9	20	26	32	37	46	55	68	75	102	110	75
			24 HR	0	14	21	27	32	35	42	47	58	63	76	78	75
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0	4	16	23	29	34	42	50	60	68	87	91	98
			24 HR	0	11	18	22	28	31	37	43	53	63	73	74	98
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0	1	11	19	26	31	40	49	61	67	82	89	99
			24 HR	0	9	15	20	25	28	33	38	44	51	69	70	99
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0	3	16	24	31	37	47	58	68	75	90	102	99
			24 HR	1	10	18	25	30	34	41	46	55	60	74	75	99
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0	1	10	19	27	33	41	50	62	71	96	110	95
			24 HR	0	8	14	20	25	29	34	38	44	49	60	66	96
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0	5	13	22	29	33	40	48	60	70	98	116	97
			24 HR	2	10	17	22	28	31	36	41	47	51	66	71	96
061802 R	GUELPH	EXHIBITION & CLARK ST.	1 HR	0	2	13	21	28	33	42	51	62	71	89	108	92
			24 HR	0	8	15	21	27	30	36	40	51	55	65	67	90
062001 R	NORTH BAY	O.P.P. STATION	1 HR	1	7	20	28	33	37	43	50	64	75	93	108	98
			24 HR	2	16	22	26	31	34	39	43	52	58	78	81	97
062201 R	MERLIN	MOE WATER PUMP STN.	1 HR	0	8	18	26	33	40	52	62	75	83	115	125	100
			24 HR	2	14	20	26	33	38	46	52	59	67	80	82	100
062401 R	PARKHILL	PUC BLDG.	1 HR	0	8	19	27	33	38	47	57	69	77	94	121	99
			24 HR	1	14	21	27	33	35	42	49	54	61	69	70	100
062501 R	TIVERTON	CON RD 2 LOT A	1 HR	1	15	25	31	36	39	48	57	70	78	99	142	98
			24 HR	5	20	27	31	35	38	45	52	59	63	79	81	97
062601 R	SIMCOE	EXPERIMENTAL FARM	1 HR	0	11	21	28	36	43	54	64	76	85	107	118	95
			24 HR	3	16	24	29	36	41	48	55	60	69	87	88	94
062701 R	LONG POINT	PROVINCIAL PARK	1 HR	0	12	22	29	35	42	54	65	78	88	111	121	90
			24 HR	2	15	23	29	36	41	51	58	64	69	87	90	89
062902 R	NIAGARA FALLS	STANLEY/HWY 405	1 HR	0	5	14	22	30	35	45	55	65	74	91	100	97
			24 HR	2	11	17	23	29	33	39	44	52	58	76	79	97
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	1 HR	0	3	11	19	27	34	45	55	68	77	100	115	96
			24 HR	2	9	14	19	26	31	38	45	53	57	63	64	96
063201 R	STOUFFVILLE	HWY 47 & HWY 48	1 HR	0	7	18	24	29	34	41	49	60	69	88	104	94
			24 HR	1	11	19	24	29	32	38	42	48	52	66	68	94
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	1 HR	1	14	24	30	37	41	48	55	66	74	90	108	83
			24 HR	10	19	26	30	35	39	43	46	52	57	71	74	83
063601 R	LONGWOODS	LONGWOODS CONS. AUTHORITY	1 HR	0	6	18	26	33	38	46	55	65	72	89	99	96
			24 HR	1	14	21	27	32	35	38	43	49	52	64	65	96
063701 R	GRAND BEND	GRAND BEND	1 HR	0	11	23	31	37	41	50	61	73	83	116	157	98
			24 HR	1	17	26	31	36	39	45	50	58	66	74	77	98
063901 R	CLOUD RIVER	CLOUD RIVER	1 HR	0	11	23	30	35	38	42	47	55	60	69	73	99
			24 HR	8	18	24	29	33	36	39	41	45	47	53	54	99

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
060901 C	LONDON	KING & RECTORY	11	12	21	22	27	36	---	---	---	---	---	---	---	---
060903 C	LONDON	900 HIGHBURY AVENUE	---	---	---	---	---	---	38	33	23	18	11	12	---	---
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	13	19	23	25	24	30	35	30	22	18	13	16	22	15
061005 R	SARNIA	MTC SHED	17	23	30	28	29	36	33	23	21	19	13	16	24	15
061103 C	PETERBOROUGH	500 GEORGE STREET	---	---	---	30	33	41	32	30	22	21	17	20	---	---
061201 R	CORNWALL	BEDFORD & THIRD ST.	15	21	23	27	28	36	34	25	18	21	15	18	23	15
061302 C	ST. CATHARINES	ARGYLE CRESCENT	14	16	20	22	25	29	32	25	20	18	11	14	20	15
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	14	21	26	27	32	40	37	32	22	19	14	18	25	17
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	12	17	20	28	28	30	25	27	18	16	12	14	20	16
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	16	22	25	26	28	31	34	28	17	14	13	19	23	15
061802 R	GUELPH	EXHIBITION & CLARK ST.	14	20	23	25	27	35	35	32	19	15	12	16	22	16
062001 R	NORTH BAY	O.P.P. STATION	21	27	33	31	32	35	32	25	20	22	22	23	27	14
062201 R	MERLIN	MOE WATER PUMP STN.	15	22	29	30	33	41	46	36	27	23	16	16	28	18
062401 R	PARKHILL	PUC BLDG.	19	26	32	30	33	40	36	30	24	21	16	21	27	16
062501 R	TIVERTON	CON RD 2 LOT A	25	32	36	34	35	41	40	32	28	26	25	27	32	14
062601 R	SIMCOE	EXPERIMENTAL FARM	18	25	33	31	38	44	45	39	29	24	18	20	31	17
062701 R	LONG POINT	PROVINCIAL PARK	19	23	31	32	40	---	54	44	32	27	17	22	31	17
062902 R	NIAGARA FALLS	STANLEY/HWY 405	16	19	22	27	32	39	32	31	25	19	11	14	24	16
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	11	14	16	23	26	37	35	32	23	17	12	15	22	17
063201 R	STOUFFVILLE	HWY 47 & HWY 48	15	21	26	29	33	37	33	31	22	17	14	18	24	14
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	---	---	39	35	36	38	32	27	24	27	25	26	---	---
063601 R	LONGWOODS	LONGWOODS CONS. AUTHORITY	18	26	30	31	35	36	33	29	22	23	18	21	27	15
063701 R	GRAND BEND	GRAND BEND	22	29	34	33	37	43	40	36	30	25	21	26	31	16
063901 R	CLOUD RIVER	CLOUD RIVER	30	35	36	35	32	31	22	27	20	22	25	27	29	12

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
064001 R	ELA.	E.L.A.	1 HR	4	19	25	29	33	38	46	54	63	68	77	81	69
			24 HR	8	21	25	29	33	36	43	51	60	63	70	70	67
064101 R	ALGOMA	ALGOMA	1 HR	1	18	27	33	38	41	46	54	65	73	96	107	89
			24 HR	5	20	27	33	37	41	45	51	61	65	86	88	89
064201 R	CHALK RIVER	CHALK RIVER	1 HR	1	15	25	31	38	42	49	55	65	73	92	107	97
			24 HR	3	18	26	31	38	41	46	50	59	68	78	79	98
064401 R	EGBERT	EGBERT	1 HR	1	12	22	29	35	39	46	55	66	74	92	110	97
			24 HR	3	16	24	29	34	37	41	48	56	60	75	76	98
064501 R	FORT FRANCES	PORTAGE/CHURCH ST.	1 HR	1	13	21	27	32	35	41	46	51	55	64	67	100
			24 HR	7	17	22	26	31	34	38	42	46	47	55	56	100
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0	2	10	16	24	29	36	42	49	55	64	70	95
			24 HR	1	7	11	16	23	27	32	36	40	42	47	48	99
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	0	2	8	15	21	26	34	39	47	53	65	69	93
			24 HR	1	6	11	16	20	23	28	32	37	43	51	52	98
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	1 HR	0	11	21	27	32	35	40	45	51	55	66	74	91
			24 HR	4	17	22	26	30	33	37	39	42	43	47	49	94
080110 C	REGINA	2505 11TH AVENUE	1 HR	0	4	11	16	21	24	29	33	39	42	54	66	98
			24 HR	2	8	13	16	19	22	25	28	30	32	34	36	98
080211 C	SASKATOON	511 1ST AVENUE NORTH	1 HR	0	3	11	17	24	28	33	38	45	49	57	62	97
			24 HR	2	8	14	18	22	24	27	31	34	37	41	41	97
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0	4	12	21	29	34	40	45	52	57	65	77	99
			24 HR	3	9	16	21	27	30	35	38	42	47	55	55	99
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	0	0	5	14	22	28	35	40	46	50	62	85	99
			24 HR	0	3	11	15	20	23	28	31	34	37	44	46	99
090130 C	EDMONTON	10255 - 104TH STREET	1 HR	0	2	6	12	19	23	29	34	40	43	59	92	98
			24 HR	1	5	10	13	17	20	23	27	31	33	47	48	97
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	0	0	3	12	23	29	35	40	45	48	55	59	100
			24 HR	0	4	10	15	20	22	26	30	33	36	38	40	100
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1 HR	0	3	11	20	29	34	41	47	51	54	62	68	99
			24 HR	0	9	16	21	26	29	33	36	39	40	42	45	99
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	0	1	4	10	18	22	28	33	37	40	46	49	99
			24 HR	0	3	8	12	16	18	22	25	28	29	33	34	99
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	1 HR	0	2	14	24	34	39	46	54	62	67	78	92	100
			24 HR	2	10	19	25	31	35	40	43	46	49	55	57	100
090701 R	FORT MCMURRAY	MACDONALD DRIVE	1 HR	0	2	10	18	26	30	38	43	49	52	66	71	96
			24 HR	1	8	13	18	24	28	33	36	38	41	49	50	95
090901 R	VEGREVILLE	ROYAL PARK	1 HR	0	13	22	29	35	39	45	50	56	60	69	76	95
			24 HR	7	18	24	29	34	37	40	42	47	49	51	52	95
091001 R	ESTHER	ESTHER	1 HR	1	16	22	26	31	34	40	44	50	53	61	64	97
			24 HR	9	19	24	27	30	32	35	38	41	43	46	47	99
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0	1	5	11	18	22	28	32	37	40	57	61	98
			24 HR	1	4	9	13	16	18	22	25	27	29	37	38	99
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0	0	1	6	16	21	29	35	40	44	65	78	93
			24 HR	0	3	7	10	14	16	19	23	25	29	39	40	94
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	0	0	1	3	7	11	17	21	26	29	35	41	96
			24 HR	0	1	3	6	8	9	12	14	17	20	25	26	97
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	0	0	2	5	16	22	29	34	38	42	53	61	92
			24 HR	0	2	6	11	14	17	20	22	25	29	32	33	93

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
064001 R	ELA.	E.L.A.	25	30	---	---	37	41	29	27	---	25	27	37	31	11
064101 R	ALGOMA	ALGOMA	27	34	39	37	37	41	29	26	25	28	38	42	33	12
064201 R	CHALK RIVER	CHALK RIVER	27	37	43	39	40	41	29	27	23	26	24	27	32	14
064401 R	EGBERT	EGBERT	20	29	35	34	36	40	34	30	24	24	19	25	29	14
064501 R	FORT FRANCES	PORTAGE/CHURCH ST.	24	29	32	34	34	34	24	26	19	19	23	24	27	11
070118 R	WINNIPEG	JEFFERSON & SCOTIA	17	21	25	28	27	28	18	15	10	8	10	10	18	13
070119 C	WINNIPEG	65 ELLEN STREET	7	16	19	22	24	28	20	19	13	9	11	9	17	12
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	25	31	33	34	33	32	23	22	21	18	25	23	26	11
080110 C	REGINA	2505 11TH. AVENUE	13	17	18	19	23	23	17	16	14	9	14	13	16	10
080211 C	SASKATOON	511 1ST AVENUE NORTH	11	14	19	23	25	27	20	18	16	11	16	14	18	11
090121 I	EDMONTON	17 STREET & 105 AVENUE	12	20	28	31	33	31	22	18	20	16	18	14	22	14
090122 R	EDMONTON	127 ST. & 133 AVENUE	8	16	21	22	25	24	17	14	13	10	10	6	16	13
090130 C	EDMONTON	10255 - 104TH STREET	4	11	14	19	23	21	17	12	14	11	12	10	14	11
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	4	13	18	24	23	23	19	18	14	13	7	7	15	14
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	9	18	23	30	30	29	24	23	19	18	13	16	21	14
090227 C	CALGARY	611-4TH STREET S.W.	4	10	14	19	19	20	15	14	11	10	5	7	12	11
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	14	24	30	36	37	37	28	20	21	18	21	14	25	17
090701 R	FORT MCMURRAY	MACDONALD DRIVE	16	21	23	29	32	25	17	14	14	11	18	11	19	13
090901 R	VEGREVILLE	ROYAL PARK	24	33	36	37	36	36	27	21	27	21	25	25	29	12
091001 R	ESTHER	ESTHER	21	27	28	30	34	34	28	25	25	22	26	23	27	9
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	7	10	18	20	18	16	14	11	12	9	10	10	13	10
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	4	7	13	16	17	16	13	10	11	7	6	8	11	12
100112 C	VANCOUVER	ROBSON/HORNBY	2	4	8	10	10	9	7	6	4	4	3	3	6	7
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	3	6	13	17	18	17	13	11	11	6	8	6	11	12

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
100119 R	VANCOUVER	5455 RUMBLE STREET	1 HR	0	0	4	10	17	22	27	31	35	38	54	62	98
			24 HR	0	2	8	12	15	18	21	24	26	28	36	37	99
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	1 HR	0	1	5	12	19	23	29	33	37	40	54	69	96
			24 HR	0	4	10	13	16	19	24	27	28	30	38	38	97
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	1 HR	0	1	4	9	15	18	23	28	32	35	46	52	96
			24 HR	0	3	7	10	14	16	19	22	24	26	31	37	98
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	1 HR	0	2	8	14	21	25	31	35	41	45	63	75	97
			24 HR	0	6	11	15	20	22	25	28	32	35	39	40	98
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	1 HR	0	1	2	6	14	20	27	32	38	42	58	71	98
			24 HR	0	2	6	10	13	16	19	23	26	28	38	39	100
100125 R	VANCOUVER	8544 116TH AVE. DELTA	1 HR	0	1	4	12	19	23	29	33	37	40	55	64	98
			24 HR	1	4	9	13	17	19	24	26	28	31	37	37	99
100126 R	VANCOUVER	RING ROAD BURNABY	1 HR	0	8	15	20	26	29	33	36	41	46	57	64	98
			24 HR	3	12	16	20	24	27	30	32	36	39	44	45	98
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	1 HR	0	2	9	16	24	28	34	39	43	47	62	70	97
			24 HR	0	6	13	17	22	25	28	31	33	36	38	39	98
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	1 HR	0	1	3	11	21	26	31	35	40	43	53	61	97
			24 HR	0	3	9	14	18	20	24	27	29	31	36	37	99
100129 R	VANCOUVER	HAMILTON & PAISLEY	1 HR	0	0	3	10	18	23	29	34	40	46	69	82	98
			24 HR	0	3	8	12	16	19	23	26	29	34	39	39	98
100131 R	VANCOUVER	SEYMOR FALLS NORTH VANCOUVER	1 HR	0	7	13	18	26	31	37	41	48	52	66	71	49
			24 HR	4	10	14	20	24	28	33	36	39	41	42	43	50
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	1 HR	0	1	4	10	18	23	28	33	38	41	54	61	98
			24 HR	1	4	8	12	16	19	23	25	28	30	36	37	100
100303 C	VICTORIA	1250 QUADRA ST.	1 HR	0	0	10	17	24	30	35	38	41	43	49	56	94
			24 HR	0	6	12	17	22	25	31	34	36	37	39	40	98
100701 C	KELOWNA	1000 KLO RD.	1 HR	0	0	7	17	27	32	39	43	48	50	56	63	96
			24 HR	0	4	12	18	24	27	31	35	39	42	46	46	100
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	1 HR	0	1	3	10	20	25	32	37	41	47	64	82	95
			24 HR	0	4	10	13	17	20	24	27	32	37	40	40	97
101101 R	CHILLIWACK	WORKS YARD	1 HR	0	0	5	13	21	27	34	39	44	49	68	89	96
			24 HR	0	5	11	15	19	22	25	29	32	38	42	42	98
101201 R	PITT MEADOWS	AIRPORT	1 HR	0	1	4	13	22	27	33	37	42	45	61	74	98
			24 HR	0	4	11	15	18	21	26	28	30	33	39	40	99
101301 R	LANGLEY	23752 52ND AVENUE	1 HR	0	1	10	19	27	31	36	41	46	52	68	81	98
			24 HR	1	8	15	19	23	26	30	32	35	37	40	41	100
102001 R	SATURNA	SATURNA	1 HR	1	13	21	26	32	34	38	42	46	50	62	66	92
			24 HR	4	16	22	26	31	33	36	38	41	42	47	48	91

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PARTS PER BILLION

YEAR / ANNEE 1995

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STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
100119 R	VANCOUVER	5455 RUMBLE STREET	6	8	16	17	18	17	14	11	12	8	9	8	12	10
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	10	11	20	20	19	16	13	11	12	10	11	11	13	11
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	7	7	16	17	15	13	11	9	8	8	8	9	11	9
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	12	14	22	21	20	18	15	12	16	11	13	14	16	11
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	4	7	14	15	17	15	13	10	10	7	6	6	10	11
100125 R	VANCOUVER	8544 116TH AVE. DELTA	7	11	19	19	18	18	14	11	12	10	12	10	13	11
100126 R	VANCOUVER	RING ROAD BURNABY	17	20	27	26	26	22	18	14	23	15	18	19	20	10
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	11	14	23	26	24	21	18	14	17	13	13	13	17	12
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	5	10	17	19	21	19	16	14	13	10	10	9	14	12
100129 R	VANCOUVER	HAMILTON & PAISLEY	8	9	19	18	18	17	14	9	11	8	10	11	13	12
100131 R	VANCOUVER	SEYMOR FALLS NORTH VANCOUVER	---	---	---	30	26	20	16	13	16	---	---	---	---	---
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	8	9	19	21	19	16	13	10	10	9	9	10	13	11
100303 C	VICTORIA	1250 QUADRA ST.	10	13	24	29	27	23	16	16	14	14	14	11	18	12
100701 C	KELOWNA	1000 KLO RD.	10	13	19	29	30	26	23	18	17	11	8	11	18	15
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	6	14	17	20	19	18	15	11	12	10	10	10	14	12
101101 R	CHILLIWACK	WORKS YARD	13	17	21	23	21	18	16	12	13	9	10	10	15	13
101201 R	PITT MEADOWS	AIRPORT	9	12	22	21	19	18	16	13	13	11	12	12	15	13
101301 R	LANGLEY	23752 52ND AVENUE	15	16	26	26	24	22	19	16	17	15	16	15	19	13
102001 R	SATURNA	SATURNA	21	26	32	34	34	29	23	22	26	20	23	21	26	10

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	1 HR	0.0	0.0	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.5	1.9	94
			24 HR	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.9	0.9	95
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	1 HR	0.0	0.0	0.2	0.3	0.6	0.8	1.1	1.4	1.8	2.0	2.7	3.6	85
			24 HR	0.0	0.1	0.2	0.4	0.6	0.7	1.0	1.2	1.4	1.5	1.7	1.7	84
050110 C	MONTRÉAL	PARC PILON MTL-NORD	1 HR	0.0	0.0	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.5	1.6	90
			24 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.5	0.7	0.8	91
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	1 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.1	1.5	2.0	91
			24 HR	0.0	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.6	0.7	0.8	0.9	92
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	1 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.3	0.4	0.6	0.7	1.1	1.5	87
			24 HR	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.5	0.5	89
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	1 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.4	0.5	0.8	1.0	1.7	1.8	83
			24 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.7	0.9	0.9	84
060104 C	OTTAWA	RIDEAU & WURTEMBERG	1 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.5	2.4	98
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.6	0.8	0.9	98
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	1 HR	0.0	0.1	0.2	0.3	0.4	0.4	0.6	0.7	0.9	1.2	2.4	3.4	100
			24 HR	0.1	0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.7	0.9	1.6	1.6	99
060211 R	WINDSOR	COLLEGE & SOUTH ST.	1 HR	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.7	0.9	1.1	2.0	2.8	100
			24 HR	0.0	0.1	0.2	0.3	0.3	0.4	0.5	0.5	0.6	0.7	1.2	1.2	99
060403 I	TORONTO	EVANS & ARNOLD AVE.	1 HR	0.0	0.1	0.2	0.3	0.5	0.6	0.9	1.1	1.5	1.8	3.4	4.3	96
			24 HR	0.0	0.2	0.3	0.4	0.5	0.6	0.7	0.8	1.1	1.2	2.3	2.4	96
060410 R	TORONTO	LAWRENCE & KENNEDY	1 HR	0.0	0.1	0.2	0.2	0.4	0.5	0.6	0.8	1.1	1.3	2.3	3.2	98
			24 HR	0.0	0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.8	0.9	1.5	1.6	98
060415 R	TORONTO	QUEENSWAY W & HURONTARIO	1 HR	0.0	0.1	0.1	0.2	0.4	0.5	0.6	0.8	1.1	1.3	2.4	2.8	62
			24 HR	0.0	0.1	0.2	0.3	0.4	0.5	0.5	0.6	0.7	0.8	0.9	0.9	62
060424 C	TORONTO	BAY & GROSVENOR	1 HR	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.2	1.5	2.2	3.9	82
			24 HR	0.0	0.2	0.2	0.3	0.4	0.5	0.6	0.7	1.0	1.1	1.6	1.7	82
060425 C	TORONTO	QUEEN & UNIVERSITY	1 HR	0.0	0.1	0.3	0.4	0.5	0.6	0.8	0.9	1.1	1.3	1.7	1.7	14
			24 HR	0.0	0.2	0.3	0.4	0.5	0.6	0.7	0.7	0.8	0.8	0.9	0.9	14
060501 C	HAMILTON	BARTON & WENTWORTH	1 HR	0.0	0.1	0.3	0.4	0.6	0.7	0.9	1.2	1.7	2.0	2.9	3.6	99
			24 HR	0.1	0.2	0.3	0.4	0.6	0.7	0.8	1.0	1.3	1.5	1.8	1.9	99
060511 R	HAMILTON	467 BEACH BLVD.	1 HR	0.0	0.1	0.2	0.4	0.7	0.8	1.1	1.4	1.8	2.2	3.3	4.7	98
			24 HR	0.1	0.2	0.4	0.5	0.7	0.8	1.0	1.1	1.3	1.4	1.9	2.0	98
060512 C	HAMILTON	ELGIN & KELLY	1 HR	0.0	0.1	0.2	0.3	0.4	0.6	0.8	1.1	1.5	1.9	2.7	3.6	98
			24 HR	0.1	0.1	0.2	0.3	0.5	0.5	0.7	0.9	1.1	1.3	1.9	2.0	98
060513	HAMILTON	VICKERS RD. & EAST 18TH. ST.	1 HR	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.1	1.7	2.2	98
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.7	1.0	1.1	98
060607 R	SUDBURY	SCIENCE CENTRE NORTH	1 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.3	0.4	0.6	0.8	1.4	1.9	98
			24 HR	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.8	0.8	98
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	1 HR	0.0	0.0	0.1	0.2	0.2	0.3	0.5	0.7	1.0	1.2	2.2	3.3	96
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.8	0.9	1.0	95
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	1 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.5	0.6	0.9	1.0	1.8	2.2	97
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.6	0.8	0.8	97
060901 C	LONDON	KING & RECTORY	1 HR	0.0	0.1	0.1	0.1	0.2	0.3	0.4	0.5	0.8	1.1	1.8	2.5	46
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.5	0.6	1.0	1.1	1.2	45
060903 C	LONDON	900 HIGHBURY AVENUE	1 HR	0.0	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.7	0.8	1.3	1.8	48
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.4	0.5	0.6	0.6	0.7	48
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	1 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.7	3.4	98
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.5	1.1	1.1	98

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	0.2	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.1	0.1	0.2	0.1	0.2	0.2
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.3	0.3	0.5	0.4	0.2	0.5	0.7	0.6	0.7	0.6	0.4	---	0.5	0.5
050110 C	MONTRÉAL	PARC PILON MTL-NORD	0.2	0.1	0.3	0.1	0.1	0.2	0.1	0.2	0.2	0.1	0.1	0.1	0.2	0.2
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	0.2	0.2	0.3	0.2	0.2	0.3	0.2	0.2	0.3	0.2	0.3	0.3	0.3	0.2
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	0.1	0.1	0.2	0.1	0.2	0.2	0.1	0.1	0.1	0.2	0.1	0.2	0.1	0.2
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	0.2	0.2	0.2	0.1	---	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.1	0.2
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.2	0.2	0.2	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	0.3	0.3	0.4	0.2	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.2
060211 R	WINDSOR	COLLEGE & SOUTH ST.	0.3	0.3	0.3	0.2	0.2	0.4	0.3	0.3	0.3	0.3	0.2	0.2	0.3	0.2
060403 I	TORONTO	EVANS & ARNOLD AVE.	0.4	0.4	0.5	0.3	0.4	0.5	0.5	0.4	0.5	0.5	0.4	0.3	0.4	0.4
060410 R	TORONTO	LAWRENCE & KENNEDY	0.3	0.3	0.4	0.2	0.3	0.4	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3
060415 R	TORONTO	QUEENSWAY W & HURONTARIO	---	---	---	---	---	0.4	0.3	0.3	0.3	0.3	0.3	0.3	---	---
060424 C	TORONTO	BAY & GROSVENOR	0.4	0.4	0.4	0.2	0.3	0.5	0.4	0.3	0.4	0.4	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	---	---	---	---	---	---	---	---	---	---	0.5	0.4	---	---
060501 C	HAMILTON	BARTON & WENTWORTH	0.5	0.4	0.5	0.3	0.5	0.7	0.6	0.6	0.5	0.5	0.4	0.4	0.5	0.4
060511 R	HAMILTON	467 BEACH BLVD.	0.5	0.5	0.6	0.4	0.5	0.5	0.8	0.6	0.6	0.6	0.5	0.5	0.5	0.5
060512 C	HAMILTON	ELGIN & KELLY	0.4	0.3	0.4	0.3	0.4	0.7	0.4	0.5	0.4	0.4	0.3	0.3	0.4	0.4
060513	HAMILTON	VICKERS RD. & EAST 18TH. ST.	0.3	0.2	0.2	0.2	0.2	0.4	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2
060607 R	SUDBURY	SCIENCE CENTRE NORTH	0.1	0.1	0.1	0.0	0.1	0.3	0.2	0.2	0.2	0.1	0.1	0.2	0.1	0.2
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	0.2	0.3	0.3	0.2	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.3	0.2	0.2
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	0.2	0.2	0.3	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.3	0.2	0.2	0.2
060901 C	LONDON	KING & RECTORY	0.2	0.2	0.3	0.1	0.2	0.3	---	---	---	---	---	---	---	---
060903 C	LONDON	900 HIGHBURY AVENUE	---	---	---	---	---	---	0.2	0.2	0.2	0.2	0.2	0.1	---	---
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	0.2	0.2	0.2	0.1	0.2	0.3	0.2	0.2	0.2	0.2	0.1	0.1	0.2	0.2

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											DISTRIBUTION EN FRÉQUENCES		DATA AVAILABLE DONNÉES DISPONIBLES %
			MIN	10	30	50	70	80	90	95	98	99	99.9	MAX		
061201 R	CORNWALL	BEDFORD & THIRD ST.	1 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.6	0.9	1.2	2.0	2.8	99
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.9	1.2	1.2	99
061302 C	ST. CATHARINES	ARGYLE CRESCENT	1 HR	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.8	2.5	98
			24 HR	0.0	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.6	0.7	1.0	1.0	98
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	1 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.9	1.7	4.9	98
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.4	0.5	0.6	0.8	0.8	98
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	1 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.6	0.8	1.1	1.4	2.5	2.8	98
			24 HR	0.0	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.8	1.1	1.4	1.5	99
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	1 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.1	1.9	2.1	98
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.4	0.5	0.7	0.8	1.2	1.3	98
062001 R	NORTH BAY	O.P.P. STATION	1 HR	0.0	0.0	0.0	0.1	0.2	0.2	0.3	0.5	0.7	0.9	1.4	1.8	85
			24 HR	0.0	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.4	0.6	0.8	0.8	84
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.3	0.6	3.0	98
			24 HR	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.3	0.3	98
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.3	0.4	0.6	1.0	3.6	96
			24 HR	0.0	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.3	0.4	0.7	0.7	95
090121 I	EDMONTON	17 STREET & 105 AVENUE	1 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.6	0.8	1.2	1.5	2.7	4.4	86
			24 HR	0.0	0.0	0.1	0.2	0.2	0.3	0.5	0.7	1.0	1.2	1.4	1.5	85
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.6	0.8	1.2	1.4	2.6	3.2	94
			24 HR	0.0	0.1	0.1	0.2	0.3	0.3	0.5	0.7	0.9	1.0	1.5	1.5	92
090130 C	EDMONTON	10255 - 104TH STREET	1 HR	0.0	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.8	1.0	1.5	2.5	97
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.4	0.6	0.7	0.9	1.0	95
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	1 HR	0.0	0.0	0.1	0.2	0.3	0.4	0.6	0.9	1.3	1.7	3.0	5.4	97
			24 HR	0.0	0.1	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.1	1.9	2.0	97
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	1 HR	0.0	0.0	0.0	0.1	0.1	0.2	0.3	0.4	0.7	0.9	1.6	1.8	97
			24 HR	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.3	0.5	0.6	0.9	1.0	96
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	0.0	0.0	0.1	0.2	0.3	0.3	0.5	0.6	0.9	1.1	1.9	3.5	97
			24 HR	0.0	0.1	0.2	0.2	0.3	0.3	0.4	0.5	0.6	0.7	1.0	1.1	96
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0.0	0.1	0.1	0.1	0.2	0.3	0.4	0.6	0.8	0.9	1.5	2.0	94
			24 HR	0.0	0.1	0.1	0.2	0.2	0.3	0.3	0.5	0.6	0.7	1.0	1.1	94
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.2	1.5	2.0	2.4	96
			24 HR	0.0	0.1	0.2	0.3	0.4	0.4	0.6	0.8	1.1	1.3	1.5	1.5	96
100112 C	VANCOUVER	ROBSON/HORNBY	1 HR	0.0	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.2	1.4	2.0	2.5	93
			24 HR	0.1	0.2	0.3	0.3	0.4	0.5	0.6	0.7	1.0	1.0	1.4	1.5	92

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
061201 R	CORNWALL	BEDFORD & THIRD ST.	0.3	0.2	0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.2	0.2	0.2
061302 C	ST. CATHARINES	ARGYLE CRESCENT	0.2	0.3	0.3	0.2	0.2	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.2
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	0.2	0.3	0.3	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	0.3	0.3	0.4	0.2	0.2	0.4	0.4	0.3	0.3	0.3	0.3	0.2	0.3	0.3
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	0.3	0.3	0.3	0.2	0.2	0.3	0.2	0.2	0.1	0.2	0.2	0.2	0.2	0.2
062001 R	NORTH BAY	O.P.P. STATION	0.2	0.2	0.2	0.1	0.1	0.2	0.1	---	---	0.1	0.1	0.2	---	---
070118 R	WINNIPEG	JEFFERSON & SCOTIA	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.1
070119 C	WINNIPEG	65 ELLEN STREET	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
090121 I	EDMONTON	17 STREET & 105 AVENUE	0.5	0.2	0.2	0.1	0.1	0.2	0.2	0.2	0.3	0.2	---	---	---	---
090122 R	EDMONTON	127 ST. & 133 AVENUE	0.5	0.3	0.2	0.1	0.2	0.2	0.1	0.1	0.3	0.2	0.3	0.4	0.2	0.3
090130 C	EDMONTON	10255 - 104TH STREET	0.4	0.2	0.2	0.1	0.1	0.2	0.2	0.2	0.2	0.1	0.1	0.2	0.2	0.2
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	0.5	0.3	0.2	0.1	0.1	0.2	0.1	0.2	0.3	0.3	0.5	0.4	0.3	0.3
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	0.2	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.2	0.3	0.2	0.1	0.2
090227 C	CALGARY	611-4TH STREET S.W.	0.3	0.2	0.2	0.1	0.2	0.2	0.2	0.2	0.3	0.2	0.3	0.3	0.2	0.2
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	0.3	0.3	0.2	0.2	0.1	0.2	0.1	0.1	0.3	0.2	0.2	0.3	0.2	0.2
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.7	0.5	0.3	0.2	0.2	0.2	0.2	0.2	0.3	0.3	0.4	0.4	0.3	0.3
100112 C	VANCOUVER	ROBSON/HORNBY	0.6	0.5	0.3	0.3	0.3	0.3	0.3	0.3	0.5	0.4	0.4	0.4	0.4	0.3

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL	
			MIN	10	20	30	40	50	60	70	80	90	MAX	GEOMETRIC MEAN MOYENNE GÉOMÉTRIQUE ANNUELLE	GEOMETRIC STD. DEVIATION ÉCART-TYPE GÉOMÉTRIQUE
010102 C	ST. JOHN'S	354 WATER STREET	7	15	17	18	21	22	23	25	29	32	54	21	1.5
020101 C	CHARLOTTETOWN	56 FITZROY ST.	6	8	11	15	16	18	19	21	29	41	56	---	---
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	9	16	19	21	23	25	27	32	34	42	55	25	1.5
030102 R	HALIFAX	DALHOUSIE UNIVERSITY	8	10	12	13	15	17	18	20	21	27	42	16	1.4
030115 I	HALIFAX	CFB SHEARWATER	5	9	10	11	13	14	15	16	19	23	62	---	---
030310 C	SYDNEY	COUNTY JAIL	6	13	18	20	21	27	30	36	43	64	117	---	---
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	12	21	26	32	34	42	47	51	62	73	83	---	---
030409 R	GLACE BAY	SOUTH STREET	8	10	13	15	16	22	24	25	30	31	54	---	---
040102 C	FREDERICTON	YORK STREET	4	10	18	21	26	30	31	37	43	49	128	27	1.9
040201 C	SAINT JOHN	110 CHARLOTTE STREET	7	16	20	24	25	28	32	37	40	46	95	28	1.6
040203 R	SAINT JOHN	FOREST HILLS	3	6	12	13	15	18	20	24	28	31	43	16	1.8
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	11	24	28	30	31	33	36	40	49	62	76	35	1.5
050104 C	MONTRÉAL	1125 ONTARIO EST	11	19	25	29	35	41	46	51	59	67	152	39	1.7
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	14	25	33	36	40	44	52	59	63	89	114	46	1.6
050110 C	MONTRÉAL	PARC PILON MTL-NORD	16	21	26	29	30	33	38	43	51	56	78	35	1.5
050113 R	MONTRÉAL	CHOMEDEY	11	18	20	23	25	26	29	34	36	43	68	27	1.5
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	11	21	24	32	37	42	46	51	67	80	135	---	---
050119 R	MONTRÉAL	BOURASSA	12	16	20	22	24	27	30	32	41	45	62	27	1.5
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	11	23	31	36	40	46	55	65	81	88	172	46	1.8
050121 R	MONTRÉAL	BROSSARD	7	15	19	23	26	29	32	35	37	54	89	28	1.6
050123 R	MONTRÉAL	DORVAL	8	11	13	14	20	24	25	30	34	48	72	22	1.8
050203 R	HULL	GAMELIN & JOFFRE	5	12	15	18	22	26	30	33	43	51	87	25	1.8
050306 R	QUÉBEC	GOMIN	7	9	22	24	25	26	29	32	38	62	114	---	---
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	8	17	20	26	30	36	39	41	52	63	142	33	1.7
050308 I	QUÉBEC	DES SABLES	15	22	26	31	36	41	50	56	63	84	161	42	1.7
050309 I	QUÉBEC	SAINT-ANGE	1	12	17	19	21	26	28	32	34	44	77	23	1.9
050403 C	SHERBROOKE	PARC WEBSTER	6	12	17	21	26	30	33	41	49	55	78	28	1.7
050503 C	CHICOUTIMI	RACINE	7	11	15	19	20	24	28	35	40	52	101	24	1.8
050801 R	TROIS-RIVIÈRES	URSULINES	16	21	26	30	31	36	42	49	64	72	126	39	1.6
050902 R	JONQUIÈRE	PARC BERTHIER	5	13	18	22	27	32	35	42	49	81	193	31	2.0
051201 I	SHAWINIGAN	FRIGON	10	23	30	37	41	44	52	64	90	110	257	47	1.9
051302 R	BAIE COMEAU	39 AVE. MANCE	5	5	8	9	9	9	10	10	19	22	22	---	---
051801 R	SOREL	ÉCOLE MARTEL 2	15	25	31	34	39	44	47	49	58	68	99	42	1.4
060101 C	OTTAWA	88 SLATER ST.	7	14	17	21	26	28	33	38	46	63	86	28	1.8
060104 C	OTTAWA	RIDEAU & WURTEMBERG	3	12	16	19	23	27	32	39	45	61	88	26	2.0
060203 R	WINDSOR	9725 RIVERSIDE DR. EAST	7	21	30	35	41	44	52	59	64	76	107	43	1.7

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
010102 C	ST. JOHN'S	354 WATER STREET	58	20	27	17	30	24	38	17	21	23	19	22	19
020101 C	CHARLOTTETOWN	56 FITZROY ST.	38	7	---	12	31	26	27	20	---	---	17	---	19
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	59	26	34	29	30	30	35	20	21	20	24	24	31
030102 R	HALIFAX	DALHOUSIE UNIVERSITY	58	15	19	19	17	22	23	---	15	16	16	13	20
030115 I	HALIFAX	CFB SHEARWATER	45	13	17	10	---	---	---	20	26	13	15	12	16
030310 C	SYDNEY	COUNTY JAIL	48	---	---	27	32	41	54	---	34	29	34	24	25
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	40	---	---	42	48	33	38	55	42	51	---	---	46
030409 R	GLACE BAY	SOUTH STREET	22	---	---	18	22	19	23	---	---	---	---	---	---
040102 C	FREDERICTON	YORK STREET	58	16	22	37	56	55	46	42	36	25	26	14	24
040201 C	SAINT JOHN	110 CHARLOTTE STREET	51	31	---	36	28	26	45	47	33	22	26	22	34
040203 R	SAINT JOHN	FOREST HILLS	50	22	29	22	18	16	25	20	17	14	16	10	---
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	50	30	33	63	42	41	37	---	36	31	31	32	32
050104 C	MONTRÉAL	1125 ONTARIO EST	55	30	48	87	47	47	54	39	37	36	41	32	30
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	48	54	71	49	49	42	48	65	53	34	44	42	---
050110 C	MONTRÉAL	PARC PILON MTL-NORD	43	36	39	59	45	46	---	30	29	26	33	31	42
050113 R	MONTRÉAL	CHOMEDEY	61	19	28	37	35	35	39	31	27	23	35	26	25
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	38	37	59	80	39	61	82	---	38	32	28	---	36
050119 R	MONTRÉAL	BOURASSA	59	22	37	36	37	36	34	33	25	24	30	23	20
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	43	25	31	68	37	---	70	39	52	95	84	46	29
050121 R	MONTRÉAL	BROSSARD	58	19	34	45	25	39	39	40	30	29	35	21	22
050123 R	MONTRÉAL	DORVAL	42	22	46	---	26	30	40	29	19	12	---	24	23
050203 R	HULL	GAMELIN & JOFFRE	57	15	36	49	39	35	42	25	23	27	23	20	15
050306 R	QUÉBEC	GOMIN	16	21	27	43	---	---	---	---	---	---	---	---	---
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	61	30	28	57	54	43	52	40	34	27	42	27	22
050308 I	QUÉBEC	DES SABLES	61	36	37	66	65	49	92	51	42	33	50	40	26
050309 I	QUÉBEC	SAINT-ANGE	60	15	18	33	23	31	40	34	31	23	28	23	21
050403 C	SHERBROOKE	PARC WEBSTER	58	26	36	52	38	34	47	38	28	24	38	23	11
050503 C	CHICOUTIMI	RACINE	56	14	17	32	45	31	27	33	34	23	29	30	16
050801 R	TROIS-RIVIÈRES	URSULINES	59	29	48	47	57	64	57	42	31	34	46	36	28
050902 R	JONQUIÈRE	PARC BERTHIER	58	37	26	49	54	75	31	32	37	30	49	22	24
051201 I	SHAWINIGAN	FRIGON	60	37	44	68	85	89	90	46	52	37	50	62	22
051302 R	BAIE COMEAU	39 AVE. MANCE	7	7	---	14	---	---	---	---	---	---	---	---	---
051801 R	SOREL	ÉCOLE MARTEL 2	58	38	38	39	59	51	55	62	43	39	42	36	33
060101 C	OTTAWA	88 SLATER ST.	58	22	39	66	40	38	40	34	25	29	29	21	15
060104 C	OTTAWA	RIDEAU & WURTEMBERG	59	19	30	46	35	32	40	37	25	54	34	19	13
060203 R	WINDSOR	9725 RIVERSIDE DR. EAST	54	40	39	45	39	53	63	43	64	57	66	28	45

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL	
			MIN	10	20	30	40	50	60	70	80	90	MAX	GEOMETRIC MEAN MOYENNE GÉOMÉTRIQUE ANNUELLE	GEOMETRIC STD. DEVIATION ÉCART-TYPE GÉOMÉTRIQUE
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	23	35	43	46	48	57	66	74	81	102	128	57	1.5
060211 R	WINDSOR	COLLEGE & SOUTH ST.	23	39	45	50	55	67	72	86	100	116	145	65	1.6
060212 I	WINDSOR	WRIGHT & WATER ST.	31	42	46	52	59	62	67	79	88	118	144	64	1.5
060424 C	TORONTO	BAY & GROSVENOR	18	27	39	48	56	62	69	72	85	99	113	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	30	30	37	44	48	52	62	76	83	102	102	---	---
060501 C	HAMILTON	BARTON & WENTWORTH	20	42	54	60	67	70	79	83	97	131	205	70	1.5
060511 R	HAMILTON	467 BEACH BLVD.	18	26	39	42	63	82	89	109	137	169	194	70	2.0
060512 C	HAMILTON	ELGIN & KELLY	14	24	33	38	43	51	58	68	83	95	158	51	1.7
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	17	26	36	40	47	56	62	68	74	99	127	52	1.6
060605 C	SUDBURY	19 LISGAR STREET	15	22	29	30	33	35	37	43	49	73	96	37	1.5
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	13	18	28	30	35	38	43	50	59	73	117	38	1.7
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	7	16	24	26	27	30	33	42	48	54	94	31	1.7
060901 C	LONDON	KING & RECTORY	13	28	41	43	46	55	68	71	79	99	146	---	---
060903 C	LONDON	900 HIGHBURY AVENUE	5	22	27	33	35	45	54	64	68	93	106	---	---
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	14	22	29	34	37	42	51	57	66	75	92	42	1.6
061303 C	ST. CATHARINES	71 KING STREET	17	26	38	44	48	58	64	68	79	89	135	53	1.6
070118 R	WINNIPEG	JEFFERSON & SCOTIA	6	12	19	24	28	30	35	36	44	60	114	29	1.8
070119 C	WINNIPEG	65 ELLEN STREET	6	18	24	29	43	47	53	57	83	90	160	42	2.0
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	8	14	15	20	28	38	43	49	50	58	96	31	1.8
080102 R	REGINA	3211 ALBERT STREET	5	9	10	12	14	17	20	25	29	32	63	17	1.7
080110 C	REGINA	2505 11TH. AVENUE	8	12	19	25	29	33	37	42	53	59	93	30	1.8
080210 R	SASKATOON	1020 AVE I NORTH	6	7	11	13	16	21	25	34	45	52	98	21	2.1
080211 C	SASKATOON	511 1ST AVENUE NORTH	6	11	15	16	26	31	37	41	52	78	113	28	2.0
090121 I	EDMONTON	17 STREET & 105 AVENUE	9	14	18	25	28	37	41	53	66	84	128	35	2.0
090122 R	EDMONTON	127 ST. & 133 AVENUE	12	19	24	28	31	35	39	46	54	72	122	36	1.6
090130 C	EDMONTON	10255 - 104TH STREET	14	19	23	32	36	40	45	54	68	83	124	41	1.7
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	23	33	38	60	66	74	79	89	107	134	169	68	1.7
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	8	12	15	17	19	25	30	34	43	55	87	25	1.8
090227 C	CALGARY	611-4TH STREET S.W.	18	22	24	28	37	42	53	58	66	94	199	43	1.8
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	4	9	12	15	16	18	22	27	38	45	68	20	1.8
100102 R	VANCOUVER	100 RICHMOND STREET	11	16	21	26	30	33	41	49	53	57	72	32	1.6
100104 R	VANCOUVER	4251 ONTARIO ST.	7	12	13	16	20	25	26	28	34	44	49	22	1.6
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	4	9	10	12	14	19	24	27	30	36	43	18	1.8
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	6	11	15	18	23	28	33	35	39	44	61	24	1.7
100113 I	VANCOUVER	ANNACIS ISLAND DELTA	13	18	23	26	33	42	55	59	70	88	128	40	1.8
100114 C	VANCOUVER	MUNICIPAL HALL RICHMOND	9	11	13	15	16	19	21	24	29	39	57	19	1.6

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	55	57	51	58	47	65	77	76	76	59	88	48	50
060211 R	WINDSOR	COLLEGE & SOUTH ST.	53	61	59	60	53	90	82	76	79	90	95	47	64
060212 I	WINDSOR	WRIGHT & WATER ST.	50	62	76	56	46	75	91	67	68	74	87	52	62
060424 C	TORONTO	BAY & GROSVENOR	39	49	66	75	51	56	68	68	63	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	9	---	---	---	---	---	---	---	---	---	---	48	69
060501 C	HAMILTON	BARTON & WENTWORTH	60	44	73	80	61	86	137	71	87	91	72	55	62
060511 R	HAMILTON	467 BEACH BLVD.	55	75	94	96	38	76	54	103	92	74	137	81	96
060512 C	HAMILTON	ELGIN & KELLY	58	39	59	51	31	54	88	38	85	74	66	46	81
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	56	30	72	51	42	48	84	65	71	65	54	44	52
060605 C	SUDBURY	19 LISGAR STREET	56	30	45	50	32	40	73	31	35	41	42	43	30
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	51	26	49	50	31	45	---	51	29	48	46	43	60
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	60	22	29	43	35	36	57	47	32	35	31	29	25
060901 C	LONDON	KING & RECTORY	27	36	47	93	43	77	73	---	---	---	---	---	---
060903 C	LONDON	900 HIGHBURY AVENUE	30	---	---	---	---	---	---	45	58	59	68	34	34
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	59	39	46	41	37	35	60	51	56	58	55	37	32
061303 C	ST. CATHARINES	71 KING STREET	54	40	70	67	52	67	91	54	62	---	52	39	50
070118 R	WINNIPEG	JEFFERSON & SCOTIA	55	20	38	28	43	39	64	35	34	29	---	28	23
070119 C	WINNIPEG	65 ELLEN STREET	51	22	26	84	78	76	88	49	49	42	---	37	31
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	51	20	13	51	47	42	57	52	38	29	25	24	---
080102 R	REGINA	3211 ALBERT STREET	54	12	13	15	19	25	26	28	24	33	19	12	14
080110 C	REGINA	2505 11TH. AVENUE	60	19	26	29	47	44	46	44	38	54	36	18	17
080210 R	SASKATOON	1020 AVE I NORTH	53	11	11	17	27	52	---	35	35	44	17	17	22
080211 C	SASKATOON	511 1ST AVENUE NORTH	59	13	17	25	38	46	77	47	40	61	35	17	22
090121 I	EDMONTON	17 STREET & 105 AVENUE	57	55	27	38	44	33	47	34	54	84	42	19	40
090122 R	EDMONTON	127 ST. & 133 AVENUE	60	51	28	58	42	38	50	36	40	54	33	23	32
090130 C	EDMONTON	10255 - 104TH STREET	59	49	36	74	60	52	60	41	33	61	39	28	28
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	61	107	68	64	58	61	81	78	58	72	99	116	70
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	61	44	26	45	25	26	31	24	23	38	24	29	16
090227 C	CALGARY	611-4TH STREET S.W.	61	79	46	54	34	36	38	51	61	54	47	83	31
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	61	36	17	26	26	26	34	21	17	36	16	12	20
100102 R	VANCOUVER	100 RICHMOND STREET	60	38	40	39	43	38	41	35	31	44	41	19	26
100104 R	VANCOUVER	4251 ONTARIO ST.	58	22	35	26	25	27	30	28	22	31	22	12	17
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	59	18	21	22	26	26	27	23	18	29	17	10	9
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	60	29	30	24	29	27	33	28	25	34	42	13	16
100113 I	VANCOUVER	ANNACIS ISLAND DELTA	57	55	73	49	60	50	63	35	40	54	44	20	44
100114 C	VANCOUVER	MUNICIPAL HALL RICHMOND	58	34	30	25	20	20	20	16	14	23	17	15	29

SUSPENDED PARTICULATE MATTER
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

PARTICULES EN SUSPENSION
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES											ANNUAL	
			MIN	10	20	30	40	50	60	70	80	90	MAX	GEOMETRIC MEAN MOYENNE GÉOMÉTRIQUE ANNUELLE	GEOMETRIC STD. DEVIATION ÉCART-TYPE GÉOMÉTRIQUE
100116 R	VANCOUVER	163 EAST 48TH ST. N. VANCOUVER	6	10	13	15	17	19	23	28	30	38	43	19	1.7
100117 R	VANCOUVER	3700 WILLINGDON AVE. BURNABY	6	12	13	15	18	20	25	29	33	48	70	21	1.7
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	9	13	16	18	21	23	28	32	36	46	54	24	1.6
100202 C	PRINCE GEORGE	1011 4TH AVENUE	8	17	20	23	28	35	39	47	54	67	146	34	1.8
100303 C	VICTORIA	1250 QUADRA ST.	5	15	20	23	25	26	30	32	37	45	86	27	1.6
100401 C	KAMLOOPS	301 SEYMOUR ST.	11	20	24	27	33	36	43	49	66	85	136	38	1.8
100701 C	KELOWNA	1000 KLO RD.	6	10	15	18	21	27	30	38	41	58	98	25	1.9
119002 C	WHITEHORSE	2130 - 2ND AVENUE	2	6	8	12	14	17	18	21	28	38	218	16	2.3
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	21	29	32	43	53	61	69	91	115	144	501	66	2.1
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	7	20	28	39	48	55	78	101	117	139	346	56	2.3

SUSPENDED PARTICULATE MATTER
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

PARTICULES EN SUSPENSION
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
100116 R	VANCOUVER	163 EAST 48TH ST. N. VANCOUVER	59	20	24	22	24	26	26	25	21	29	16	13	13
100117 R	VANCOUVER	3700 WILLINGDON AVE. BURNABY	48	28	37	25	29	27	23	---	15	45	21	13	13
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	59	32	35	27	28	27	27	25	19	28	32	14	20
100202 C	PRINCE GEORGE	1011 4TH AVENUE	56	47	44	105	43	54	32	24	29	56	34	23	18
100303 C	VICTORIA	1250 QUADRA ST.	52	37	55	---	25	26	32	29	22	29	29	19	29
100401 C	KAMLOOPS	301 SEYMOUR ST.	60	45	79	68	41	35	39	35	32	54	42	31	32
100701 C	KELOWNA	1000 KLO RD.	58	37	53	53	30	23	19	22	20	33	24	22	18
119002 C	WHITEHORSE	2130 - 2ND AVENUE	54	---	11	10	88	29	23	25	17	19	24	8	7
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	57	45	38	54	331	156	106	78	72	67	69	38	36
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	50	35	91	62	102	108	76	81	121	---	---	22	48

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00
020101 C	CHARLOTTETOWN	56 FITZROY ST.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.02	---	---
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.03	0.01	0.01
030102 R	HALIFAX	DALHOUSIE UNIVERSITY	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.01
030115 I	HALIFAX	CFB SHEARWATER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.20	---	---
030310 C	SYDNEY	COUNTY JAIL	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.03	0.04	0.07	---	---
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.03	0.04	0.08	0.57	---	---
030409 R	GLACE BAY	SOUTH STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	---	---
040102 C	FREDERICTON	YORK STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.00	0.00
040201 C	SAINT JOHN	110 CHARLOTTE STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00
040203 R	SAINT JOHN	FOREST HILLS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00
050104 C	MONTRÉAL	1125 ONTARIO EST	0.00	0.01	0.01	0.02	0.02	0.03	0.03	0.04	0.05	0.07	0.14	0.03	0.03
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.03	0.04	0.07	0.02	0.02
050113 R	MONTRÉAL	CHOMEDEY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	---	---
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	0.00	0.00	0.01	0.01	0.02	0.03	0.03	0.04	0.05	0.09	0.36	---	---
050119 R	MONTRÉAL	BOURASSA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	0.10	---	---
050203 R	HULL	GAMELIN & JOFFRE	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.03	0.01
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.09	---	---
050403 C	SHERBROOKE	PARC WEBSTER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.10	---	---
050503 C	CHICOUTIMI	RACINE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---	---
050801 R	TROIS-RIVIÈRES	URSULINES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	0.08	0.10	---	---
050902 R	JONQUIÈRE	PARC BERTHIER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	0.06	0.30	---	---
051201 I	SHAWINIGAN	FRIGON	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.09	---	---
051302 R	BAIE COMEAU	39 AVE. MANCE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---	---
060101 C	OTTAWA	88 SLATER ST.	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.06	0.01
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
060203 R	WINDSOR	9725 RIVERSIDE DR. EAST	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.03	0.06	0.01
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.03	0.03	0.05	0.07	0.02	0.02
060211 R	WINDSOR	COLLEGE & SOUTH ST.	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.03	0.05	0.12	0.02	0.02
060424 C	TORONTO	BAY & GROSVENOR	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.03	0.04	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.02	---	---
060501 C	HAMILTON	BARTON & WENTWORTH	0.01	0.01	0.01	0.02	0.03	0.03	0.03	0.05	0.08	0.13	0.23	0.05	0.05
060511 R	HAMILTON	467 BEACH BLVD.	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.05	0.06	0.11	0.03	0.03
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.04	0.05	0.20	0.02	0.03
060605 C	SUDBURY	19 LISGAR STREET	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.18	0.02	0.02
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.06	0.01

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
010102 C	ST. JOHN'S	354 WATER STREET	58	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00
020101 C	CHARLOTTETOWN	56 FITZROY ST.	38	0.00	---	0.00	0.01	0.01	0.01	0.00	---	---	0.00	---	0.00
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	59	0.01	0.01	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.01	0.01	0.01
030102 R	HALIFAX	DALHOUSIE UNIVERSITY	58	0.01	0.01	0.00	0.00	0.01	0.01	---	0.00	0.00	0.00	0.01	0.01
030115 I	HALIFAX	CFB SHEARWATER	45	0.00	0.00	0.00	---	---	---	0.07	0.00	0.01	0.00	0.00	0.01
030310 C	SYDNEY	COUNTY JAIL	48	---	---	0.00	0.02	0.01	0.03	---	0.01	0.01	0.01	0.01	0.02
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	40	---	---	0.02	0.00	0.05	0.04	0.00	0.03	0.16	---	---	0.03
030409 R	GLACE BAY	SOUTH STREET	22	---	---	0.01	0.00	0.00	0.00	---	---	---	---	---	---
040102 C	FREDERICTON	YORK STREET	58	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
040201 C	SAINT JOHN	110 CHARLOTTE STREET	51	0.00	---	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01
040203 R	SAINT JOHN	FOREST HILLS	50	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---
050104 C	MONTRÉAL	1125 ONTARIO EST	54	0.02	0.04	0.04	0.02	0.06	0.05	0.02	0.03	0.03	0.08	0.02	0.03
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	48	0.01	0.01	0.01	0.02	0.03	0.01	0.01	0.02	0.02	0.05	0.02	---
050113 R	MONTRÉAL	CHOMEDEY	20	0.00	0.00	0.00	0.02	---	---	---	---	---	---	---	---
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	38	0.02	0.02	0.05	0.11	0.05	0.05	---	0.04	0.03	0.03	---	0.01
050119 R	MONTRÉAL	BOURASSA	20	0.00	0.00	0.01	0.04	---	---	---	---	---	---	---	---
050203 R	HULL	GAMELIN & JOFFRE	57	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.01	0.02
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	20	0.00	0.00	0.03	0.00	---	---	---	---	---	---	---	---
050403 C	SHERBROOKE	PARC WEBSTER	20	0.02	0.00	0.00	0.00	---	---	---	---	---	---	---	---
050503 C	CHICOUTIMI	RACINE	19	0.00	0.00	0.00	0.00	---	---	---	---	---	---	---	---
050801 R	TROIS-RIVIÈRES	URSULINES	20	0.01	0.06	0.00	0.00	---	---	---	---	---	---	---	---
050902 R	JONQUIÈRE	PARC BERTHIER	15	---	0.00	0.07	0.01	---	---	---	---	---	---	---	---
051201 I	SHAWINIGAN	FRIGON	15	---	0.00	0.02	0.00	---	---	---	---	---	---	---	---
051302 R	BAIE COMEAU	39 AVE. MANCE	7	0.00	---	0.00	---	---	---	---	---	---	---	---	---
060101 C	OTTAWA	88 SLATER ST.	58	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0.01	0.01	0.01	0.01	0.01
060104 C	OTTAWA	RIDEAU & WURTEMBERG	59	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00
060203 R	WINDSOR	9725 RIVERSIDE DR. EAST	54	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.02	0.01	0.02
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	54	0.03	0.02	0.03	0.02	0.02	0.02	0.03	0.01	0.01	0.03	0.01	0.05
060211 R	WINDSOR	COLLEGE & SOUTH ST.	52	0.02	0.01	0.03	0.01	0.03	0.02	0.04	0.03	0.02	0.03	0.01	0.02
060424 C	TORONTO	BAY & GROSVENOR	39	0.02	0.02	0.02	0.01	0.02	0.01	0.03	0.01	---	---	---	---
060425 C	TORONTO	QUEEN & UNIVERSITY	9	---	---	---	---	---	---	---	---	---	---	0.01	0.02
060501 C	HAMILTON	BARTON & WENTWORTH	59	0.03	0.04	0.05	0.04	0.10	0.16	0.03	0.06	0.05	0.02	0.01	0.01
060511 R	HAMILTON	467 BEACH BLVD.	54	0.03	0.04	0.04	0.01	0.02	0.01	0.02	0.01	0.01	0.07	0.04	0.03
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	55	0.01	0.03	0.02	0.02	0.02	0.05	0.01	0.02	0.05	0.02	0.02	0.01
060605 C	SUDBURY	19 LISGAR STREET	55	0.03	0.03	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.05	0.02	0.02
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	50	0.01	0.01	0.01	0.01	0.01	---	0.03	0.02	0.02	0.01	0.01	0.01

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											DISTRIBUTION EN FRÉQUENCES		ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX				
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.18	0.01	0.02	
060901 C	LONDON	KING & RECTORY	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	---	---	
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.04	0.01	0.01	
061303 C	ST. CATHARINES	71 KING STREET	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.04	0.02	0.01	
070118 R	WINNIPEG	JEFFERSON & SCOTIA	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.03	0.00	
070119 C	WINNIPEG	65 ELLEN STREET	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.13	0.04	
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.03	0.00	
080102 R	REGINA	3211 ALBERT STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.00	0.01	
080110 C	REGINA	2505 11TH AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.03	0.01	0.01	
080210 R	SASKATOON	1020 AVE I NORTH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.04	0.00	0.01	
080211 C	SASKATOON	511 1ST AVENUE NORTH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.00	0.01	
100102 R	VANCOUVER	100 RICHMOND STREET	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.04	0.01	0.01	
100104 R	VANCOUVER	4251 ONTARIO ST.	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.09	0.01	0.01	
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.00	0.01	
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.05	0.01	0.01	
100113 I	VANCOUVER	ANNACIS ISLAND DELTA	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.03	0.04	0.01	0.01	
100114 C	VANCOUVER	MUNICIPAL HALL RICHMOND	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.03	0.06	0.01	0.01	
100116 R	VANCOUVER	163 EAST 48TH ST. N. VANCOUVER	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.04	0.12	0.02	0.02	
100117 R	VANCOUVER	3700 WILLINGDON AVE. BURNABY	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.03	0.01	0.01	
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.01	0.01	
100202 C	PRINCE GEORGE	1011 4TH AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.00	0.01	
100303 C	VICTORIA	1250 QUADRA ST.	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.03	0.01	0.01	
100401 C	KAMLOOPS	301 SEYMOUR ST.	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.01	
100701 C	KELOWNA	1000 KLO RD.	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	
119002 C	WHITEHORSE	2130 - 2ND AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.00	0.00	
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.11	0.01	0.02	
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES							
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC	
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	59	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.04	0.01
060901 C	LONDON	KING & RECTORY	12	0.01	0.02	0.01	---	---	---	---	---	---	---	---	---	---
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	58	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.02
061303 C	ST. CATHARINES	71 KING STREET	53	0.01	0.03	0.02	0.02	0.02	0.02	0.01	0.01	---	0.02	0.02	0.01	0.01
070118 R	WINNIPEG	JEFFERSON & SCOTIA	55	0.03	0.03	0.03	0.03	0.03	0.04	0.03	0.03	0.03	---	0.03	0.03	0.03
070119 C	WINNIPEG	65 ELLEN STREET	51	0.03	0.03	0.03	0.03	0.06	0.04	0.06	0.04	0.04	---	0.03	0.03	0.03
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	51	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	---
080102 R	REGINA	3211 ALBERT STREET	54	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.01	0.01
080110 C	REGINA	2505 11TH. AVENUE	60	0.01	0.00	0.00	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.01
080210 R	SASKATOON	1020 AVE I NORTH	53	0.00	0.00	0.00	0.00	0.02	---	0.00	0.00	0.00	0.00	0.00	0.00	0.00
080211 C	SASKATOON	511 1ST AVENUE NORTH	59	0.00	0.00	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.01	0.00	0.00	0.01
100102 R	VANCOUVER	100 RICHMOND STREET	60	0.01	0.01	0.01	0.01	0.02	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
100104 R	VANCOUVER	4251 ONTARIO ST.	58	0.01	0.01	0.00	0.01	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	59	0.01	0.01	0.00	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	60	0.02	0.01	0.00	0.00	0.00	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.00
100113 I	VANCOUVER	ANNACIS ISLAND DELTA	57	0.02	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.01	0.01	0.00	0.01
100114 C	VANCOUVER	MUNICIPAL HALL RICHMOND	58	0.02	0.02	0.02	0.01	0.01	0.00	0.00	0.01	0.00	0.01	0.00	0.01	0.01
100116 R	VANCOUVER	163 EAST 48TH ST. N. VANCOUVER	59	0.01	0.01	0.01	0.02	0.04	0.06	0.02	0.02	0.02	0.02	0.01	0.01	0.00
100117 R	VANCOUVER	3700 WILLINGDON AVE. BURNABY	48	0.01	0.02	0.00	0.01	0.01	0.01	---	0.01	0.00	0.01	0.00	0.00	0.00
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	59	0.01	0.02	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00	0.02	0.01	0.00
100202 C	PRINCE GEORGE	1011 4TH AVENUE	56	0.00	0.00	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.01	0.00	0.00	0.00
100303 C	VICTORIA	1250 QUADRA ST.	52	0.01	0.02	---	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.01
100401 C	KAMLOOPS	301 SEYMOUR ST.	60	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01
100701 C	KELOWNA	1000 KLO RD.	58	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01	0.01	0.01
119002 C	WHITEHORSE	2130 - 2ND AVENUE	54	---	0.00	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	57	0.00	0.00	0.01	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	50	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.01	---	---	0.01	0.01	0.01

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
010102 C	ST. JOHN'S	354 WATER STREET	0.2	1.0	1.3	1.7	2.0	2.2	2.5	2.9	3.7	4.7	7.6	2.5	1.5
020101 C	CHARLOTTETOWN	56 FITZROY ST.	0.9	1.3	1.6	1.7	1.9	2.0	2.1	2.9	3.5	5.4	9.6	---	---
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	1.4	2.3	2.8	3.4	4.3	4.6	5.3	5.7	7.0	9.4	21.6	5.4	3.4
030115 I	HALIFAX	CFB SHEARWATER	0.9	1.5	1.8	2.4	2.6	2.8	3.0	3.5	4.6	5.6	12.2	---	---
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	1.2	1.6	2.4	2.7	3.0	3.2	4.0	4.9	5.4	7.0	12.8	---	---
030409 R	GLACE BAY	SOUTH STREET	1.1	1.2	1.4	1.7	1.9	2.2	2.5	2.8	3.4	4.0	5.2	---	---
040102 C	FREDERICTON	YORK STREET	0.6	0.7	1.2	1.7	1.8	2.1	2.5	2.9	3.9	4.9	9.0	2.6	1.8
040201 C	SAINT JOHN	110 CHARLOTTE STREET	0.9	1.3	2.2	2.4	2.8	3.2	3.5	3.9	5.0	6.5	24.8	4.0	3.7
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	0.4	0.7	1.1	1.4	1.8	1.9	2.3	2.7	3.5	4.6	6.6	2.3	1.6
050104 C	MONTRÉAL	1125 ONTARIO EST	0.8	1.7	1.8	2.2	2.6	3.0	3.5	3.9	4.7	5.2	17.5	3.8	3.2
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.4	0.6	0.8	1.0	1.7	1.9	2.0	2.4	2.7	3.8	11.8	2.1	1.9
050110 C	MONTRÉAL	PARC PILON MTL-NORD	0.2	0.5	0.8	1.1	1.5	1.6	1.8	1.9	2.5	2.9	6.5	1.7	1.1
050113 R	MONTRÉAL	CHOMEDEY	0.3	0.6	0.8	1.0	1.2	1.5	1.7	2.0	2.3	3.2	11.0	1.9	1.8
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	0.8	1.4	1.9	2.6	3.0	3.3	3.5	3.9	4.6	6.9	17.6	---	---
050119 R	MONTRÉAL	BOURASSA	0.6	1.2	1.2	1.4	1.6	1.7	1.7	2.1	2.4	3.1	6.0	---	---
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	0.7	1.4	1.6	2.1	2.5	2.8	3.3	3.7	4.8	5.7	17.2	3.7	3.1
050203 R	HULL	GAMELIN & JOFFRE	0.4	0.8	1.2	1.7	1.8	2.4	3.0	3.4	4.4	6.5	12.1	3.1	2.5
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	0.3	0.7	1.3	1.5	1.7	1.9	2.3	2.7	3.8	5.3	8.6	2.6	1.8
050308 I	QUÉBEC	DES SABLES	0.5	0.8	1.4	1.7	2.0	2.2	2.7	3.3	4.3	6.0	8.1	2.9	1.9
050403 C	SHERBROOKE	PARC WEBSTER	0.0	0.8	1.3	1.5	1.9	2.1	2.4	2.9	4.1	6.2	18.0	2.8	2.7
050503 C	CHICOUTIMI	RACINE	0.3	0.6	0.8	1.0	1.2	1.3	1.4	1.7	2.0	2.3	4.9	1.5	0.9
050801 R	TROIS-RIVIÈRES	URSULINES	0.5	0.8	1.5	1.8	2.1	2.6	2.9	4.1	4.9	6.5	12.0	3.3	2.4
050902 R	JONQUIÈRE	PARC BERTHIER	0.3	0.8	1.1	1.4	1.7	2.3	2.7	3.0	3.5	5.6	12.0	2.8	2.4
051201 I	SHAWINIGAN	FRIGON	1.0	1.5	3.0	3.4	3.7	4.2	4.5	4.8	8.4	11.0	20.0	5.3	3.9
051302 R	BAIE COMEAU	39 AVE. MANCE	0.9	0.9	0.9	1.4	1.4	1.4	2.1	2.1	2.5	2.8	2.8	---	---
051801 R	SOREL	ÉCOLE MARTEL 2	0.8	0.8	1.1	1.2	1.4	1.5	1.5	1.6	2.0	2.9	2.9	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.4	0.7	1.2	1.5	2.1	2.2	2.9	3.4	4.7	5.0	15.4	3.1	2.8
070118 R	WINNIPEG	JEFFERSON & SCOTIA	0.4	0.8	1.1	1.2	1.3	1.5	2.0	2.2	2.7	3.1	6.0	1.9	1.2
070119 C	WINNIPEG	65 ELLEN STREET	0.5	1.0	1.1	1.4	1.4	1.7	2.1	2.3	2.6	3.5	6.5	2.0	1.2
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	0.4	0.6	1.1	1.2	1.4	1.4	1.6	1.9	2.0	2.8	4.1	1.6	0.8
080110 C	REGINA	2505 11TH. AVENUE	0.5	0.7	1.2	1.3	1.6	1.8	2.1	2.4	2.6	3.4	4.7	2.0	1.0
080211 C	SASKATOON	511 1ST AVENUE NORTH	0.3	0.6	1.0	1.1	1.3	1.5	1.7	1.9	2.1	2.8	3.6	1.6	0.8
090121 I	EDMONTON	17 STREET & 105 AVENUE	0.6	0.8	1.0	1.4	1.5	1.6	2.0	2.5	2.8	5.8	9.0	2.4	2.0
090122 R	EDMONTON	127 ST. & 133 AVENUE	0.7	1.0	1.2	1.6	1.9	2.3	2.4	2.9	3.9	6.2	8.3	2.7	1.9
090130 C	EDMONTON	10255 - 104TH STREET	0.7	0.9	1.2	1.4	1.8	2.2	2.2	2.9	3.2	5.4	7.0	2.4	1.5
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	0.5	1.2	1.6	1.8	2.0	2.3	2.6	3.2	4.0	5.5	10.1	2.9	2.0

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY SAMPLING NUMBER NOMBRE D'ÉCHANTILLONS	ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
				JAN	FÉV	MAR	AVR	MAI	JUIN	JUIL	AOÛT	SEPT	OCT	NOV	DÉC
010102 C	ST. JOHN'S	354 WATER STREET	58	1.8	4.0	2.3	3.4	1.7	3.0	3.1	1.7	1.8	2.5	2.6	2.5
020101 C	CHARLOTTETOWN	56 FITZROY ST.	38	2.0	---	3.2	1.9	2.3	1.6	4.4	---	---	2.9	---	2.5
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	59	7.1	10.1	4.5	4.7	3.6	3.9	4.8	3.4	3.1	5.5	6.7	7.5
030115 I	HALIFAX	CFB SHEARWATER	45	4.0	5.1	2.6	---	---	---	5.1	1.9	2.0	3.1	2.8	4.2
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	40	---	---	4.9	4.5	4.9	2.5	5.2	2.5	4.6	---	---	3.3
030409 R	GLACE BAY	SOUTH STREET	22	---	---	2.1	2.3	2.1	1.9	---	---	---	---	---	---
040102 C	FREDERICTON	YORK STREET	58	2.9	3.5	2.9	1.7	2.1	1.7	5.5	1.2	1.0	3.2	2.7	2.7
040201 C	SAINT JOHN	110 CHARLOTTE STREET	51	2.0	---	5.1	3.0	3.1	4.6	9.8	3.1	2.0	4.1	2.9	3.5
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	50	2.5	2.5	2.9	3.1	1.3	2.2	---	1.9	1.7	2.3	1.7	1.9
050104 C	MONTRÉAL	1125 ONTARIO EST	54	3.2	3.1	7.7	4.2	2.4	4.4	7.2	3.2	2.3	3.2	3.5	2.8
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	48	2.0	2.3	2.5	2.5	1.1	1.4	4.8	1.8	0.9	1.3	1.9	---
050110 C	MONTRÉAL	PARC PILON MTL-NORD	43	1.5	1.7	2.9	2.2	1.2	---	2.5	0.3	1.3	1.8	1.8	2.2
050113 R	MONTRÉAL	CHOMEDEY	61	1.6	1.8	2.3	2.4	1.3	1.6	4.8	1.5	1.0	1.6	1.0	1.8
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	37	3.6	4.6	8.3	4.3	3.4	5.4	---	3.5	1.7	1.8	---	3.4
050119 R	MONTRÉAL	BOURASSA	20	1.3	1.9	2.5	1.9	---	---	---	---	---	---	---	---
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	43	2.8	2.8	5.0	3.3	---	4.1	7.5	1.0	2.3	3.8	2.8	3.6
050203 R	HULL	GAMELIN & JOFFRE	57	2.5	2.7	3.8	3.8	1.8	3.1	6.1	2.6	2.1	2.1	2.9	2.8
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	61	2.7	2.3	3.5	3.2	1.6	2.0	4.8	1.9	1.1	2.5	3.3	2.1
050308 I	QUÉBEC	DES SABLES	61	3.3	3.0	4.4	2.7	1.7	2.2	5.2	2.3	1.4	2.7	3.4	2.5
050403 C	SHERBROOKE	PARC WEBSTER	58	2.1	3.4	4.0	3.8	1.6	1.4	7.6	1.6	1.2	2.6	2.3	2.1
050503 C	CHICOUTIMI	RACINE	56	1.5	1.9	1.6	1.6	0.9	0.7	2.5	1.3	1.0	1.4	1.8	1.5
050801 R	TROIS-RIVIÈRES	URSULINES	57	3.4	3.4	3.6	5.3	3.3	3.6	4.5	2.0	1.6	3.3	3.1	2.3
050902 R	JONQUIÈRE	PARC BERTHIER	41	---	2.3	3.6	3.3	3.1	1.7	---	0.9	2.7	3.8	2.0	---
051201 I	SHAWINIGAN	FRIGON	41	---	4.0	6.1	6.4	3.2	10.5	---	5.6	3.3	3.6	8.6	---
051302 R	BAIE COMEAU	39 AVE. MANCE	7	1.1	---	2.5	---	---	---	---	---	---	---	---	---
051801 R	SOREL	ÉCOLE MARTEL 2	18	1.2	1.4	1.8	2.0	---	---	---	---	---	---	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	59	2.2	2.6	3.3	3.8	2.1	3.0	8.4	2.8	2.2	2.2	2.6	2.7
070118 R	WINNIPEG	JEFFERSON & SCOTIA	55	2.9	2.8	2.0	1.6	1.6	2.1	1.5	1.5	1.1	---	2.0	2.6
070119 C	WINNIPEG	65 ELLEN STREET	51	3.1	3.2	2.2	1.7	1.7	1.3	1.5	1.5	1.1	---	2.0	2.7
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	51	2.6	2.4	2.0	1.6	1.3	1.4	1.8	1.3	0.8	0.8	1.7	---
080110 C	REGINA	2505 11TH. AVENUE	60	2.8	2.1	2.5	2.0	2.7	1.7	1.5	1.0	2.2	1.3	2.1	2.1
080211 C	SASKATOON	511 1ST AVENUE NORTH	59	2.4	1.7	2.2	1.5	1.3	1.3	1.5	1.0	1.7	1.0	1.6	2.2
090121 I	EDMONTON	17 STREET & 105 AVENUE	57	5.2	1.7	2.8	2.7	1.5	1.3	1.4	1.3	1.8	1.2	2.8	4.8
090122 R	EDMONTON	127 ST. & 133 AVENUE	60	5.6	1.5	3.4	3.0	2.8	1.6	1.9	1.3	1.8	1.3	4.2	4.1
090130 C	EDMONTON	10255 - 104TH STREET	58	4.7	1.4	3.0	2.7	2.3	1.7	1.8	1.2	2.2	1.2	3.5	2.9
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	61	5.7	2.0	2.7	3.6	2.9	1.9	1.8	1.8	2.1	1.7	5.1	4.1

PARTICULATE SULPHATE
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

SULFATE DANS LES PARTICULES
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	0.4	0.7	0.9	1.2	1.4	1.6	1.8	2.2	2.5	3.2	6.0	1.9	1.2
090227 C	CALGARY	611-4TH STREET S.W.	0.4	0.9	1.1	1.4	1.5	1.8	2.1	2.5	3.0	3.8	7.8	2.2	1.4
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.4	0.7	1.0	1.2	1.5	1.7	2.2	2.4	2.8	3.4	4.5	1.9	1.0
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.8	1.1	1.4	1.5	1.6	1.9	2.2	2.3	2.8	3.5	5.6	2.1	1.0
100202 C	PRINCE GEORGE	1011 4TH AVENUE	0.6	0.8	1.0	1.3	1.4	2.0	2.3	3.1	3.9	5.4	16.3	3.0	3.3
100303 C	VICTORIA	1250 QUADRA ST.	0.3	1.5	1.6	1.9	2.0	2.1	2.3	2.4	2.7	3.1	5.6	2.2	0.8
100401 C	KAMLOOPS	301 SEYMOUR ST.	0.4	0.7	0.7	1.0	1.1	1.2	1.4	1.5	1.7	2.1	3.4	1.3	0.6
100701 C	KELOWNA	1000 KLO RD.	0.3	0.4	0.5	0.5	0.6	0.8	0.9	1.1	1.2	1.3	3.2	0.9	0.5
119002 C	WHITEHORSE	2130 - 2ND AVENUE	0.4	0.5	0.6	0.7	0.7	0.8	1.0	1.0	1.3	1.5	2.1	0.9	0.4
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	0.4	0.7	0.9	1.2	1.4	1.8	2.1	2.7	3.2	4.5	7.6	2.2	1.5
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	0.3	0.4	0.6	0.7	0.8	0.9	1.3	1.6	1.8	2.4	3.8	1.2	0.8

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	ARITHMETIC MEANS											
				JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	61	3.7	1.4	1.7	3.0	2.3	1.4	1.3	1.3	2.0	1.0	2.1	1.7
090227 C	CALGARY	611-4TH STREET S.W.	61	4.5	1.5	2.1	3.2	2.3	1.3	1.5	1.5	1.9	1.2	3.3	2.1
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	60	1.6	1.6	1.3	2.6	2.9	2.1	2.3	2.0	3.2	1.5	0.9	0.8
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	59	2.6	2.7	1.5	2.3	2.6	1.8	2.4	1.8	3.0	1.9	1.5	1.6
100202 C	PRINCE GEORGE	1011 4TH AVENUE	56	11.7	2.0	2.2	2.5	2.7	1.2	1.1	1.2	2.5	2.1	3.1	2.9
100303 C	VICTORIA	1250 QUADRA ST.	52	2.1	2.5	---	2.4	2.9	2.2	2.1	2.2	2.5	1.7	1.8	1.9
100401 C	KAMLOOPS	301 SEYMOUR ST.	60	1.1	1.2	1.3	1.7	1.2	1.5	1.2	1.3	1.6	1.3	1.2	0.9
100701 C	KELOWNA	1000 KLO RD.	58	0.6	0.6	0.8	1.3	0.9	0.8	0.8	0.8	0.9	0.7	1.0	0.8
119002 C	WHITEHORSE	2130 - 2ND AVENUE	54	---	1.2	1.5	0.9	1.0	0.7	0.6	0.6	0.7	0.9	1.0	1.1
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	57	1.4	3.6	3.0	5.3	1.3	2.5	2.0	1.8	0.9	0.9	2.4	1.3
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	50	1.1	2.1	2.1	1.9	0.8	0.5	0.6	0.9	---	---	1.1	1.5

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES												DATA AVAILABLE DONNÉES DISPONIBLES %	
			MIN	10	30	50	70	80	90	95	98	99	100	MAX		
070118 R	WINNIPEG	JEFFERSON & SCOTIA	1 HR	0	5	9	13	20	25	35	46	62	77	144	249	82
			24 HR	3	7	11	15	21	25	32	39	48	54	84	89	82
070119 C	WINNIPEG	65 ELLEN STREET	1 HR	1	7	12	18	27	34	49	63	85	102	239	320	98
			24 HR	4	10	14	20	28	34	43	55	67	85	101	103	98
090122 R	EDMONTON	127 ST. & 133 AVENUE	1 HR	0	6	11	16	23	28	39	49	65	81	130	201	77
			24 HR	5	9	13	17	23	27	35	42	50	63	84	85	77
090227 C	CALGARY	611-4TH STREET S.W.	1 HR	0	5	8	11	16	20	28	38	62	88	250	375	59
			24 HR	4	8	10	13	17	20	25	34	46	64	87	92	59
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	1 HR	0	4	8	10	15	18	23	28	34	41	61	76	100
			24 HR	2	6	8	11	15	18	22	25	27	29	33	34	100
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	1 HR	0	6	10	14	20	24	30	36	45	52	73	101	97
			24 HR	4	8	11	15	20	23	27	31	34	36	41	42	96
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	1 HR	0	6	10	13	17	21	27	33	42	49	68	127	99
			24 HR	5	9	11	14	17	20	24	28	32	34	41	45	99
100119 R	VANCOUVER	5455 RUMBLE STREET	1 HR	0	5	9	12	17	21	28	35	47	56	84	121	100
			24 HR	3	7	10	13	17	21	26	30	35	39	47	50	100
100125 R	VANCOUVER	8544 116TH AVE. DELTA	1 HR	0	5	9	12	17	22	29	37	48	55	79	120	90
			24 HR	3	7	10	13	18	22	27	31	35	38	46	47	90
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	1 HR	0	5	8	11	16	19	24	29	35	40	58	84	98
			24 HR	3	7	9	12	16	18	22	24	27	28	34	35	97
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	1 HR	0	6	9	12	17	20	27	35	45	51	84	163	99
			24 HR	4	8	10	13	17	19	24	29	34	36	42	45	99
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	1 HR	0	5	10	14	21	26	34	44	59	74	164	200	96
			24 HR	3	8	12	16	22	26	31	36	44	50	60	60	95
101101 R	CHILLIWACK	WORKS YARD	1 HR	0	5	9	12	18	23	32	42	56	74	112	178	99
			24 HR	2	6	9	13	19	23	29	38	51	60	96	99	99
101301 R	LANGLEY	23752 52ND AVENUE	1 HR	0	5	8	11	16	19	25	30	37	41	57	75	99
			24 HR	3	7	10	12	16	19	22	24	27	29	36	37	100

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC		
070118 R	WINNIPEG	JEFFERSON & SCOTIA	---	---	16	20	21	27	21	17	21	14	11	13	---	
070119 C	WINNIPEG	65 ELLEN STREET	15	20	27	36	38	39	26	22	25	17	13	15	24	22
090122 R	EDMONTON	127 ST. & 133 AVENUE	---	---	---	17	23	28	18	16	31	15	15	16	---	
090227 C	CALGARY	611-4TH STREET S.W.	---	---	---	---	---	14	14	22	20	12	16	11	---	
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	14	11	10	11	17	15	13	12	19	10	9	9	13	8
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	19	16	14	15	20	18	17	15	23	16	14	12	17	10
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	18	15	13	13	17	15	14	13	20	15	14	14	15	9
100119 R	VANCOUVER	5455 RUMBLE STREET	17	15	13	14	19	15	15	14	22	12	12	11	15	11
100125 R	VANCOUVER	8544 116TH AVE. DELTA	17	17	---	13	18	16	14	14	22	12	12	11	15	11
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	15	12	12	13	16	14	13	13	19	11	11	10	13	8
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	19	17	15	14	16	13	12	12	17	13	15	15	15	10
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	19	13	17	17	22	21	21	18	29	12	13	13	18	15
101101 R	CHILLIWACK	WORKS YARD	25	14	12	12	20	18	19	15	26	11	10	13	16	14
101301 R	LANGLEY	23752 52ND AVENUE	12	12	12	14	17	15	13	13	20	13	11	10	13	8

PM-2.5
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

PM-2.5
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES) DISTRIBUTION EN FRÉQUENCES											DATA AVAILABLE DONNÉES DISPONIBLES %		
			MIN	10	30	50	70	80	90	95	98	99	100		MAX	
101101 R	CHILLIWACK	WORKS YARD	1 HR	0	3	5	7	9	11	14	17	21	24	41	55	57
			24 HR	2	4	6	7	9	10	13	15	19	23	29	30	57

PM-2.5
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

PM-2.5
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	MONTHLY MEANS												ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
			JAN	FÉV	MAR	AVR	MAI	JUIN	JUIL	AOÛT	SEPT	OCT	NOV	DÉC		
101101 R	CHILLIWACK	WORKS YARD	---	---	---	---	---	9	9	8	12	6	6	6	---	

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	1	3	10	12	13	16	17	19	21	29	33	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	3	6	9	11	13	16	18	20	22	26	53	17	10
040203 R	SAINT JOHN	FOREST HILLS	2	3	5	7	8	10	10	12	14	18	27	10	6
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	2	4	4	5	5	7	10	11	12	18	35	9	6
040205 C	SAINT JOHN	REGIONAL CENTER	2	4	7	7	10	11	15	16	21	26	40	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	3	11	14	17	20	22	24	28	32	39	94	24	14
050121 R	MONTRÉAL	BROSSARD	4	9	11	12	14	16	19	22	26	33	69	18	11
050308 I	QUÉBEC	DES SABLES	8	12	14	17	20	23	26	29	36	53	70	26	14
050801 R	TROIS-RIVIÈRES	URSULINES	6	16	21	23	24	26	32	36	39	49	70	30	13
050902 R	JONQUIÈRE	PARC BERTHIER	4	8	10	13	15	18	22	24	36	55	280	29	39
051201 I	SHAWINIGAN	FRIGON	7	11	20	21	24	27	32	37	48	71	118	35	24
060104 C	OTTAWA	RIDEAU & WURTEMBERG	3	5	9	10	12	13	15	16	24	30	35	15	8
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	10	14	15	18	20	22	25	31	34	40	63	25	12
060212 I	WINDSOR	WRIGHT & WATER ST.	4	12	15	18	20	22	23	27	36	53	75	---	---
060403 I	TORONTO	EVANS & ARNOLD AVE.	8	10	13	15	18	22	26	28	33	40	57	---	---
060410 R	TORONTO	LAWRENCE & KENNEDY	7	10	12	13	14	16	20	23	27	38	47	---	---
060424 C	TORONTO	BAY & GROSVENOR	3	10	14	15	17	20	24	27	34	39	52	23	11
060511 R	HAMILTON	467 BEACH BLVD.	5	10	13	13	20	23	30	34	39	46	63	26	14
060512 C	HAMILTON	ELGIN & KELLY	3	9	11	15	19	20	22	28	34	43	88	24	15
060605 C	SUDBURY	19 LISGAR STREET	4	8	9	11	12	14	15	18	20	32	48	16	9
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	3	6	11	12	14	15	19	21	29	35	38	---	---
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	3	6	10	12	14	16	17	20	23	27	46	17	9
061201 R	CORNWALL	BEDFORD & THIRD ST.	6	11	13	16	18	20	22	24	27	39	145	23	19
061303 C	ST. CATHARINES	71 KING STREET	9	10	14	17	18	20	23	28	34	40	49	23	10
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	6	12	14	16	18	22	26	28	33	42	54	---	---
080110 C	REGINA	2505 11TH. AVENUE	5	8	9	11	13	16	19	21	24	31	40	17	9
080211 C	SASKATOON	511 1ST AVENUE NORTH	4	7	8	10	13	15	16	18	26	42	59	18	13
090130 C	EDMONTON	10255 - 104TH STREET	8	11	13	14	16	18	20	23	28	35	54	21	10
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	5	7	9	10	13	15	17	19	22	26	42	16	8
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	5	7	8	10	11	12	13	15	17	21	43	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	18	---	23	15	16	12	---	---	---	---	---	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	54	17	26	18	16	15	25	23	17	10	13	10	16
040203 R	SAINT JOHN	FOREST HILLS	44	13	12	---	---	10	15	11	12	7	9	5	8
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	52	8	11	9	5	6	16	7	7	14	9	7	---
040205 C	SAINT JOHN	REGIONAL CENTER	35	---	---	---	---	21	14	13	13	7	11	9	---
050104 C	MONTRÉAL	1125 ONTARIO EST	60	22	29	43	20	17	24	30	20	20	19	19	23
050121 R	MONTRÉAL	BROSSARD	60	11	21	32	15	20	22	26	17	15	18	12	14
050308 I	QUÉBEC	DES SABLES	58	25	21	34	30	21	39	30	23	22	32	18	15
050801 R	TROIS-RIVIÈRES	URSULINES	61	20	27	28	31	36	40	40	29	31	35	26	22
050902 R	JONQUIÈRE	PARC BERTHIER	57	29	17	24	35	42	15	18	24	17	26	99	22
051201 I	SHAWINIGAN	FRIGON	56	25	30	40	54	45	50	31	29	21	29	42	31
060104 C	OTTAWA	RIDEAU & WURTEMBERG	57	11	14	25	14	12	17	19	14	19	16	11	11
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	54	25	25	23	18	28	33	32	22	24	37	18	20
060212 I	WINDSOR	WRIGHT & WATER ST.	47	---	---	24	18	34	31	22	34	31	---	18	26
060403 I	TORONTO	EVANS & ARNOLD AVE.	51	---	---	27	17	28	28	24	26	20	25	18	17
060410 R	TORONTO	LAWRENCE & KENNEDY	50	---	---	25	16	16	26	27	19	19	25	14	12
060424 C	TORONTO	BAY & GROSVENOR	54	15	20	25	16	20	---	28	24	27	31	25	18
060511 R	HAMILTON	467 BEACH BLVD.	53	22	27	34	20	28	19	30	29	23	---	24	25
060512 C	HAMILTON	ELGIN & KELLY	53	18	21	25	15	27	47	18	41	27	22	13	17
060605 C	SUDBURY	19 LISGAR STREET	51	13	28	---	11	16	29	14	11	17	18	14	11
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	45	---	29	---	12	14	26	19	10	21	15	16	---
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	58	10	17	17	20	18	26	21	12	14	15	20	12
061201 R	CORNWALL	BEDFORD & THIRD ST.	59	21	19	33	21	23	25	50	19	18	21	15	13
061303 C	ST. CATHARINES	71 KING STREET	55	12	22	26	19	25	30	25	27	---	28	18	15
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	50	---	---	25	21	18	27	9	29	27	28	19	26
080110 C	REGINA	2505 11TH. AVENUE	58	14	12	12	19	22	27	23	18	22	20	9	11
080211 C	SASKATOON	511 1ST AVENUE NORTH	58	8	8	11	14	22	42	25	17	30	17	10	17
090130 C	EDMONTON	10255 - 104TH STREET	58	24	13	30	22	23	27	16	14	27	18	17	17
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	23	16	16	15	17	15	13	13	19	21	10	11
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	52	21	17	13	13	13	10	12	9	13	15	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.03	0.08	0.18	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01
040203 R	SAINT JOHN	FOREST HILLS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.00	0.01
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.04	0.00	0.01
040205 C	SAINT JOHN	REGIONAL CENTER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.03	0.13	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.06	0.07	0.02	0.02
050801 R	TROIS-RIVIÈRES	URSULINES	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.06	0.06	0.07	0.08	---	---
050902 R	JONQUIÈRE	PARC BERTHIER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05	0.08	---	---
051201 I	SHAWINIGAN	FRIGON	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.08	0.09	0.20	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.00	0.01
080110 C	REGINA	2505 11TH. AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.04	0.01	0.01
080211 C	SASKATOON	511 1ST AVENUE NORTH	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.03	0.01	0.01
090130 C	EDMONTON	10255 - 104TH STREET	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.10	0.01	0.02
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.04	0.01	0.01
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	18	---	0.04	0.01	0.02	0.04	---	---	---	---	---	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	54	0.00	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01
040203 R	SAINT JOHN	FOREST HILLS	44	0.00	0.01	---	---	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	52	0.00	0.01	0.02	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---
040205 C	SAINT JOHN	REGIONAL CENTER	35	---	---	---	---	0.00	0.01	0.00	0.02	0.00	0.01	0.01	---
050104 C	MONTRÉAL	1125 ONTARIO EST	61	0.02	0.02	0.04	0.01	0.03	0.03	0.01	0.02	0.02	0.01	0.02	0.02
050801 R	TROIS-RIVIÈRES	URSULINES	20	0.03	0.06	0.00	0.00	---	---	---	---	---	---	---	---
050902 R	JONQUIÈRE	PARC BERTHIER	15	---	0.00	0.01	0.02	---	---	---	---	---	---	---	---
051201 I	SHAWINIGAN	FRIGON	14	---	0.00	0.02	0.06	---	---	---	---	---	---	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	57	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01
080110 C	REGINA	2505 11TH AVENUE	58	0.01	0.00	0.00	0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.00	0.01
080211 C	SASKATOON	511 1ST AVENUE NORTH	58	0.01	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.00	0.02	0.00	0.01
090130 C	EDMONTON	10255 - 104TH STREET	58	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.01	0.00	0.02	0.02	0.03
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.01	0.01	0.01
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	52	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.01	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	0.3	0.4	1.4	1.8	2.1	2.6	3.0	4.2	5.3	8.6	10.2	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	0.5	1.0	1.5	2.1	2.4	2.6	3.1	3.4	4.7	6.1	18.5	3.4	2.9
040203 R	SAINT JOHN	FOREST HILLS	0.3	0.7	1.2	1.5	1.7	2.2	2.9	3.6	4.1	4.9	7.1	2.6	1.7
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	0.3	0.6	0.8	0.9	1.0	1.2	1.3	1.8	2.5	2.9	4.6	1.5	1.0
040205 C	SAINT JOHN	REGIONAL CENTER	0.9	1.1	1.5	1.9	2.3	2.4	2.9	3.1	3.7	4.9	14.5	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	0.4	1.4	1.6	2.1	2.3	2.8	3.1	3.8	4.3	5.6	17.4	3.5	3.2
050121 R	MONTRÉAL	BROSSARD	0.7	1.2	1.5	1.6	2.1	2.2	2.4	2.6	3.9	5.0	11.0	---	---
050308 I	QUÉBEC	DES SABLES	0.4	1.0	1.2	1.4	1.7	1.9	2.1	2.5	3.5	4.9	7.1	2.4	1.6
050902 R	JONQUIÈRE	PARC BERTHIER	0.3	0.7	0.8	1.2	1.5	2.0	2.2	3.1	4.0	6.0	10.0	---	---
051201 I	SHAWINIGAN	FRIGON	0.6	1.1	1.6	2.6	3.0	3.5	3.7	4.1	7.7	9.5	12.0	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.3	0.6	0.9	1.3	1.7	2.2	2.5	2.9	3.6	5.6	13.4	2.8	2.7
080110 C	REGINA	2505 11TH. AVENUE	0.4	0.8	1.2	1.3	1.5	1.9	2.1	2.4	2.7	3.2	5.1	2.0	1.0
080211 C	SASKATOON	511 1ST AVENUE NORTH	0.3	0.8	0.9	1.2	1.4	1.5	1.6	2.0	2.4	3.2	4.1	1.7	0.9
090130 C	EDMONTON	10255 - 104TH STREET	0.6	0.8	1.0	1.2	1.6	1.9	2.0	2.4	2.8	4.5	5.8	2.1	1.3
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.4	0.6	0.9	1.1	1.2	1.8	2.4	2.7	3.2	3.9	4.9	2.0	1.2
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.8	0.9	1.1	1.3	1.5	1.8	1.9	2.1	2.5	3.1	4.2	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	18	---	6.2	2.9	2.8	3.3	---	---	---	---	---	---	---
040201 C	SAINT JOHN	110 CHARLOTTE STREET	54	3.1	4.5	3.4	2.7	2.8	4.8	7.0	2.3	1.6	3.6	2.3	3.0
040203 R	SAINT JOHN	FOREST HILLS	44	2.0	2.9	---	---	2.9	3.4	4.5	2.4	1.9	2.5	1.4	1.6
040204 R	SAINT JOHN	WEST DISTRICT POLICE STATION	52	1.3	1.8	2.1	1.3	1.2	1.1	1.8	0.8	1.7	2.5	1.5	---
040205 C	SAINT JOHN	REGIONAL CENTER	35	---	---	---	---	3.2	2.2	5.0	2.5	1.7	3.0	2.2	---
050104 C	MONTRÉAL	1125 ONTARIO EST	60	2.7	3.0	5.9	3.8	2.2	3.5	7.6	2.8	2.2	2.6	2.9	2.9
050121 R	MONTRÉAL	BROSSARD	20	1.7	2.3	4.1	2.7	---	---	---	---	---	---	---	---
050308 I	QUÉBEC	DES SABLES	57	3.0	2.3	3.3	2.9	1.3	1.8	4.7	2.4	1.3	2.3	1.8	1.9
050902 R	JONQUIÈRE	PARC BERTHIER	38	---	1.6	3.2	4.2	3.0	1.2	---	1.0	2.6	3.3	---	---
051201 I	SHAWINIGAN	FRIGON	38	---	3.3	4.7	5.0	3.1	10.0	---	4.3	2.7	3.3	---	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	57	2.1	2.1	3.8	3.1	1.7	2.7	6.4	2.7	2.0	2.3	2.2	2.5
080110 C	REGINA	2505 11TH AVENUE	58	3.1	1.9	2.5	1.9	2.7	2.1	1.5	1.0	1.9	1.2	2.1	2.4
080211 C	SASKATOON	511 1ST AVENUE NORTH	58	3.0	1.6	2.2	1.7	1.4	1.2	1.4	0.9	1.5	1.2	1.6	2.2
090130 C	EDMONTON	10255 - 104TH STREET	58	4.0	1.1	2.5	2.5	2.2	1.4	1.6	1.3	1.7	1.1	2.8	2.4
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	1.9	1.6	1.3	3.0	3.4	2.3	2.8	2.1	3.2	1.2	0.7	0.8
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	52	2.0	1.7	1.3	2.4	2.5	1.6	2.2	1.5	2.6	1.4	---	---

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
030118 C	HALIFAX	1657 BARRINGTON STREET	3	9	10	11	11	12	13	15	17	20	52	14	6
030119	HALIFAX	HARBOURVIEW SCHOOL	2	7	11	11	14	14	14	15	17	17	19	---	---
030501 R	KEJIMIKUJIK	NATIONAL PARK	1	2	3	4	5	6	6	7	9	10	19	6	4
040203 R	SAINT JOHN	FOREST HILLS	1	5	6	8	9	11	12	14	17	23	68	13	9
050104 C	MONTRÉAL	1125 ONTARIO EST	3	8	11	13	16	18	21	24	30	38	86	21	13
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	4	10	18	21	24	27	29	32	37	47	58	---	---
050308 I	QUÉBEC	DES SABLES	0	5	7	11	14	15	17	20	23	31	70	18	12
060104 C	OTTAWA	RIDEAU & WURTEMBERG	3	6	7	10	11	12	14	15	20	28	35	14	8
060211 R	WINDSOR	COLLEGE & SOUTH ST.	7	12	14	19	24	25	28	30	35	43	60	27	12
060403 I	TORONTO	EVANS & ARNOLD AVE.	6	11	16	18	22	25	28	32	35	44	63	---	---
060424 C	TORONTO	BAY & GROSVENOR	3	10	13	15	17	18	22	26	29	39	62	---	---
060512 C	HAMILTON	ELGIN & KELLY	4	13	15	19	22	25	31	37	43	52	177	30	21
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	13	13	14	15	24	24	24	28	28	31	31	---	---
064401 R	EGBERT	EGBERT	2	4	6	7	8	10	14	18	22	31	45	---	---
070119 C	WINNIPEG	65 ELLEN STREET	4	9	12	15	16	21	25	29	33	36	49	---	---
090130 C	EDMONTON	10255 - 104TH STREET	4	8	9	11	12	13	17	20	24	29	75	17	11
090227 C	CALGARY	611-4TH STREET S.W.	6	8	11	15	16	17	20	26	30	48	73	23	16
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	3	6	8	9	11	14	17	18	20	23	32	14	7
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	4	5	8	9	10	11	12	14	16	17	31	12	5
100303 C	VICTORIA	1250 QUADRA ST.	5	7	9	10	11	12	13	14	18	23	62	14	9

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
030118 C	HALIFAX	1657 BARRINGTON STREET	131	11	15	12	15	13	14	14	16	12	---	11	9
030119	HALIFAX	HARBOURVIEW SCHOOL	15	10	16	12	---	---	---	---	---	---	---	---	---
030501 R	KEJIMKUJIK	NATIONAL PARK	52	5	5	6	6	6	9	8	8	3	7	6	3
040203 R	SAINT JOHN	FOREST HILLS	292	11	12	11	11	10	17	18	15	11	12	9	10
050104 C	MONTRÉAL	1125 ONTARIO EST	107	12	19	46	15	17	26	30	18	19	15	9	11
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	12	28	---	---	26	---	---	---	---	---	---	---	---
050308 I	QUÉBEC	DES SABLES	47	18	14	31	15	13	---	---	17	17	22	11	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	54	10	13	18	13	10	17	17	17	19	11	9	9
060211 R	WINDSOR	COLLEGE & SOUTH ST.	54	25	23	26	19	27	25	25	31	33	38	22	---
060403 I	TORONTO	EVANS & ARNOLD AVE.	96	---	---	---	---	---	31	28	30	20	18	21	20
060424 C	TORONTO	BAY & GROSVENOR	109	11	21	24	14	17	27	24	17	---	---	---	---
060512 C	HAMILTON	ELGIN & KELLY	173	14	30	28	27	25	44	37	33	18	25	14	22
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	8	23	21	---	---	---	---	---	---	---	---	---	---
064401 R	EGBERT	EGBERT	38	---	---	12	6	12	18	16	17	22	14	10	14
070119 C	WINNIPEG	65 ELLEN STREET	50	19	24	30	26	23	28	17	24	---	---	13	---
090130 C	EDMONTON	10255 - 104TH STREET	58	29	9	22	15	15	21	14	9	23	12	14	19
090227 C	CALGARY	611-4TH STREET S.W.	50	41	19	21	14	14	15	23	22	20	---	49	18
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	18	13	11	14	15	14	17	15	---	19	8	9
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	55	16	13	12	10	12	10	10	10	14	13	8	---
100303 C	VICTORIA	1250 QUADRA ST.	58	15	30	16	12	10	9	10	11	15	16	9	15

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)										ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE	
			MIN	10	20	30	40	50	60	70	80	90			MAX
030118 C	HALIFAX	1657 BARRINGTON STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00
030119	HALIFAX	HARBOURVIEW SCHOOL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	---	---
030501 R	KEJIMKUIK	NATIONAL PARK	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	---	---
040203 R	SAINT JOHN	FOREST HILLS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.04	0.08	0.02	0.01
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.05	0.11	---	---
050308 I	QUÉBEC	DES SABLES	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.04	0.01	0.01
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.00	0.00
060211 R	WINDSOR	COLLEGE & SOUTH ST.	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.04	0.06	0.02	0.01
060403 I	TORONTO	EVANS & ARNOLD AVE.	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.04	---	---
060424 C	TORONTO	BAY & GROSVENOR	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.03	---	---
060512 C	HAMILTON	ELGIN & KELLY	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.03	0.04	0.08	0.02	0.02
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	---	---
064401 R	EGBERT	EGBERT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	---	---
070119 C	WINNIPEG	65 ELLEN STREET	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.11	0.01	0.01
090130 C	EDMONTON	10255 - 104TH STREET	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.08	0.01	0.01
090227 C	CALGARY	611-4TH STREET S.W.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.04	0.01	0.01
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.03	0.01	0.01
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.02	0.00	0.00
100303 C	VICTORIA	1250 QUADRA ST.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.02	0.00	0.00

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES							
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC	
030118 C	HALIFAX	1657 BARRINGTON STREET	45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---	0.00	0.00
030119	HALIFAX	HARBOURVIEW SCHOOL	15	0.00	0.00	0.00	---	---	---	---	---	---	---	---	---	---
030501 R	KEJIMKUJIK	NATIONAL PARK	45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---	---	0.00	0.00	0.00	0.00
040203 R	SAINT JOHN	FOREST HILLS	40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	---	---	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	49	0.01	0.02	0.04	0.01	0.02	0.02	0.02	0.02	0.02	0.02	0.01	0.01	0.02
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	12	0.02	---	---	0.03	---	---	---	---	---	---	---	---	---
050308 I	QUÉBEC	DES SABLES	55	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	54	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
060211 R	WINDSOR	COLLEGE & SOUTH ST.	54	0.01	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.02	0.02	0.02	0.02	---
060403 I	TORONTO	EVANS & ARNOLD AVE.	38	---	---	---	---	---	---	---	---	0.01	0.01	0.01	0.01	0.01
060424 C	TORONTO	BAY & GROSVENOR	37	0.01	0.02	0.01	0.00	0.01	0.01	0.01	0.01	0.01	---	---	---	---
060512 C	HAMILTON	ELGIN & KELLY	56	0.01	0.02	0.02	0.01	0.03	0.05	0.01	0.02	0.03	0.01	0.01	0.01	0.01
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	8	0.01	0.01	---	---	---	---	---	---	---	---	---	---	---
064401 R	EGBERT	EGBERT	38	---	---	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.01
070119 C	WINNIPEG	65 ELLEN STREET	58	0.01	0.01	0.00	0.01	0.03	0.00	0.00	0.01	0.00	0.01	0.00	0.01	---
090130 C	EDMONTON	10255 - 104TH STREET	58	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.02
090227 C	CALGARY	611-4TH STREET S.W.	50	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.00	---	0.02	0.00	0.00
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	0.01	0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.01	---	0.01	0.00	0.00
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	54	0.01	0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.00	---
100303 C	VICTORIA	1250 QUADRA ST.	58	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.01

STATION	CITY VILLE	LOCATION EMPLACEMENT	FREQUENCY DISTRIBUTION (CENTILES)											ANNUAL MEAN MOYENNE ANNUELLE	STANDARD DEVIATION ÉCART-TYPE
			MIN	10	20	30	40	50	60	70	80	90	MAX		
030119	HALIFAX	HARBOURVIEW SCHOOL	0.4	0.7	2.2	2.3	2.7	2.8	3.0	3.2	4.6	5.0	5.1	---	---
030501 R	KEJIMIKUJIK	NATIONAL PARK	0.1	0.3	0.5	0.7	1.0	1.3	1.5	1.9	2.3	3.4	5.6	---	---
040203 R	SAINT JOHN	FOREST HILLS	0.3	0.6	0.9	1.2	1.9	2.3	2.6	3.1	3.6	6.2	16.5	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	0.5	0.6	1.3	1.5	1.7	2.1	2.5	2.8	4.1	9.0	25.2	3.4	4.3
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	0.8	1.1	1.8	2.2	2.2	2.5	2.6	3.4	3.6	4.2	4.8	---	---
050308 I	QUÉBEC	DES SABLES	0.0	0.5	0.9	1.0	1.2	1.4	1.7	2.0	3.2	4.6	7.2	2.0	1.6
060104 C	OTTAWA	RIDEAU & WURTEMBERG	0.2	0.4	0.7	0.9	1.2	1.4	1.7	2.0	2.4	3.8	11.5	2.0	2.1
060211 R	WINDSOR	COLLEGE & SOUTH ST.	0.8	1.6	1.7	2.2	2.8	3.4	3.9	4.3	8.6	10.9	17.7	4.7	3.8
060403 I	TORONTO	EVANS & ARNOLD AVE.	0.6	0.9	1.3	1.5	1.8	2.3	3.0	3.6	4.9	5.8	10.0	---	---
060424 C	TORONTO	BAY & GROSVENOR	0.4	0.7	1.1	1.4	1.6	1.9	2.2	3.0	4.6	7.1	10.2	---	---
060512 C	HAMILTON	ELGIN & KELLY	0.7	1.1	1.5	1.8	2.4	3.1	3.7	4.9	6.4	10.8	26.4	4.4	4.4
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	1.5	1.5	1.6	2.0	2.8	3.9	3.9	4.1	4.5	8.5	8.5	---	---
064401 R	EGBERT	EGBERT	0.2	0.7	0.8	1.1	1.4	1.8	2.1	3.1	4.9	6.6	14.8	---	---
070119 C	WINNIPEG	65 ELLEN STREET	0.3	0.5	0.7	0.9	1.0	1.3	1.5	1.7	2.3	2.9	4.5	1.5	0.9
090130 C	EDMONTON	10255 - 104TH STREET	0.4	0.5	0.7	0.9	1.2	1.4	1.6	1.9	2.5	3.4	5.1	1.6	1.1
090227 C	CALGARY	611-4TH STREET S.W.	0.3	0.5	0.8	0.9	1.1	1.4	1.7	2.0	2.4	3.8	5.7	---	---
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	0.2	0.4	0.6	0.8	0.9	1.6	1.7	2.1	2.6	2.9	4.0	1.5	1.0
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	0.4	0.7	0.7	0.9	1.0	1.1	1.4	1.6	2.0	2.4	3.8	1.4	0.7
100303 C	VICTORIA	1250 QUADRA ST.	0.5	0.7	0.9	1.1	1.2	1.3	1.4	1.5	1.7	2.1	4.0	1.4	0.6

STATION	CITY VILLE	LOCATION EMPLACEMENT	NUMBER OF SAMPLES NOMBRE D'ÉCHANTILLONS	MONTHLY ARITHMETIC MEANS					MOYENNES ARITHMÉTIQUES MENSUELLES						
				JAN JAN	FEB FÉV	MAR MAR	APR AVR	MAY MAI	JUN JUN	JUL JUIL	AUG AOÛT	SEP SEPT	OCT OCT	NOV NOV	DEC DÉC
030119	HALIFAX	HARBOURVIEW SCHOOL	15	2.5	3.7	2.5	---	---	---	---	---	---	---	---	---
030501 R	KEJIMIKUJIK	NATIONAL PARK	45	1.0	1.7	1.7	1.7	2.0	1.8	---	---	0.4	2.3	1.5	0.9
040203 R	SAINT JOHN	FOREST HILLS	40	1.6	1.8	2.9	2.3	2.6	1.0	7.6	2.1	---	---	---	---
050104 C	MONTRÉAL	1125 ONTARIO EST	49	1.6	2.1	5.0	2.8	2.1	4.0	13.8	3.2	1.3	2.0	1.6	1.8
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	12	2.1	---	---	3.2	---	---	---	---	---	---	---	---
050308 I	QUÉBEC	DES SABLES	55	2.0	1.6	2.6	1.9	1.1	1.8	5.3	1.7	1.0	2.0	1.3	---
060104 C	OTTAWA	RIDEAU & WURTEMBERG	54	1.5	1.6	2.3	2.0	1.4	2.2	4.3	2.4	1.5	1.2	1.4	1.9
060211 R	WINDSOR	COLLEGE & SOUTH ST.	54	3.0	2.4	3.4	3.1	2.5	5.7	5.2	8.2	9.5	4.8	3.0	---
060403 I	TORONTO	EVANS & ARNOLD AVE.	38	---	---	---	---	---	---	---	4.6	2.9	3.1	2.5	2.3
060424 C	TORONTO	BAY & GROSVENOR	38	1.4	3.0	2.4	2.5	1.3	3.1	5.0	2.3	---	---	---	---
060512 C	HAMILTON	ELGIN & KELLY	56	1.8	3.4	3.1	3.1	3.1	9.2	4.8	6.7	7.4	3.7	2.1	2.7
061901 R	WAPOLE ISLAND	WAPOLE ISLAND	8	2.9	4.0	---	---	---	---	---	---	---	---	---	---
064401 R	EGBERT	EGBERT	38	---	---	1.7	2.3	1.2	3.6	3.3	3.5	5.9	2.3	1.8	3.0
070119 C	WINNIPEG	65 ELLEN STREET	58	2.3	2.6	1.8	1.3	1.3	1.4	0.9	1.2	1.0	0.9	1.7	---
090130 C	EDMONTON	10255 - 104TH STREET	58	3.2	1.0	2.0	2.0	1.8	1.0	1.3	1.0	1.2	0.7	2.3	2.0
090227 C	CALGARY	611-4TH STREET S.W.	36	3.4	1.0	1.5	2.8	1.9	1.0	0.9	---	---	---	---	---
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	58	1.6	1.1	1.1	2.3	2.6	1.7	2.2	1.7	---	0.9	0.5	0.5
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	54	1.4	1.1	1.0	1.8	2.0	1.3	1.5	1.3	1.9	1.0	0.9	---
100303 C	VICTORIA	1250 QUADRA ST.	58	1.1	1.3	1.0	1.8	2.0	1.6	1.4	1.4	1.8	1.2	0.8	1.1

PART II

II^e PARTIE

**COMPARISON OF 1995 DATA
WITH NATIONAL AIR
QUALITY OBJECTIVES**

**COMPARAISONS DES
DONNÉES DE 1995 AVEC LES
OBJECTIFS NATIONAUX DE
LA QUALITÉ DE L'AIR**

Table 1 National Air Quality Objectives*

Air Contaminant	Maximum desirable level	Maximum acceptable level	Maximum tolerable level
Sulphur dioxide			
Annual arithmetic mean Average concentration over a 24-h period	30 µg/m ³ (0.01 ppm)	60 µg/m ³ (0.02 ppm)	
Average concentration over a 1-h period	150 µg/m ³ (0.06 ppm)	300 µg/m ³ (0.11 ppm)	800 µg/m ³ (0.31 ppm)
Suspended particulate matter			
Annual geometric mean Average concentration over a 24-h period	60 µg/m ³	70 µg/m ³	
		120 µg/m ³	400 µg/m ³
Carbon monoxide			
Average concentration over a 8-h period	6 mg/m ³ (5 ppm)	15 mg/m ³ (13 ppm)	20 mg/m ³ (17 ppm)
Average concentration over a 1-h period	15 mg/m ³ (13 ppm)	35 mg/m ³ (31 ppm)	
Oxidants (Ozone)			
Annual arithmetic mean Average concentration over a 24-h period		30 µg/m ³ (0.015 ppm)	
Average concentration over a 1-h period	30 µg/m ³ (0.015 ppm)	50 µg/m ³ (0.025 ppm)	
	100 µg/m ³ (0.05 ppm)	160 µg/m ³ (0.08 ppm)	300 µg/m ³ (0.15 ppm)
Nitrogen dioxide			
Annual arithmetic mean Average concentration over a 24-h period	60 µg/m ³ (0.03 ppm)	100 µg/m ³ (0.05 ppm)	
Average concentration over a 1-h period		200 µg/m ³ (0.11 ppm)	300 µg/m ³ (0.16 ppm)
		400 µg/m ³ (0.21 ppm)	1000 µg/m ³ (0.53 ppm)
Hydrogen fluoride**			
Average concentration over a 70-day period		0.20 µg/m ³ (0.2 ppb)	
Average concentration over a 30-day period		0.35 µg/m ³ (0.4 ppb)	
Average concentration over a 7-day period	0.20 µg/m ³ (0.2 ppb)	0.55 µg/m ³ (0.7 ppb)	
Average concentration over a 24-h period	0.40 µg/m ³ (0.5 ppb)	0.85 µg/m ³ (1.0 ppb)	
Hydrogen sulphide**			
Average concentration over a 24-h period		5.0 µg/m ³ (3.6 ppb)	
Average concentration over a 1-h period	1.0 µg/m ³ (0.7 ppb)	15.0 µg/m ³ (10.8 ppb)	

* Conditions of 25°C and 101 kPa are used as the basis for conversion from ug/m³ to ppm and ppb.

** Proposed

Tableau 1 Objectifs nationaux de la qualité de l'air*

Contaminant atmosphérique	Niveau maximal souhaitable	Niveau maximal acceptable	Niveau maximal tolérable
Dioxyde de soufre			
Moyenne arithmétique annuelle	30 µg/m ³ (0,01 ppm)	60 µg/m ³ (0,02 ppm)	
Concentration moyenne sur 24 heures	150 µg/m ³ (0,06 ppm)	300 µg/m ³ (0,11 ppm)	800 µg/m ³ (0,31 ppm)
Concentration moyenne sur 1 heure	450 µg/m ³ (0,17 ppm)	900 µg/m ³ (0,34 ppm)	
Particules en suspension			
Moyenne géométrique annuelle	60 µg/m ³	70 µg/m ³	
Concentration moyenne sur 24 heures		120 µg/m ³	400 µg/m ³
Monoxyde de carbone			
Concentration moyenne sur 8 heures	6 mg/m ³ (5 ppm)	15 mg/m ³ (13 ppm)	20 mg/m ³ (17 ppm)
Concentration moyenne sur 1 heure	15 mg/m ³ (13 ppm)	35 mg/m ³ (31 ppm)	
Oxydants (Ozone)			
Moyenne arithmétique annuelle	30 µg/m ³ (0,015 ppm)		
Concentration moyenne sur 24 heures	30 µg/m ³ (0,015 ppm)	50 µg/m ³ (0,025 ppm)	
Concentration moyenne sur 1 heure	100 µg/m ³ (0,05 ppm)	160 µg/m ³ (0,08 ppm)	300 µg/m ³ (0,15 ppm)
Dioxyde d'azote			
Moyenne arithmétique annuelle	60 µg/m ³ (0,03 ppm)	100 µg/m ³ (0,05 ppm)	
Concentration moyenne sur 24 heures		200 µg/m ³ (0,11 ppm)	300 µg/m ³ (0,16 ppm)
Concentration moyenne sur 1 heure		400 µg/m ³ (0,21 ppm)	1000 µg/m ³ (0,53 ppm)
Fluorure d'hydrogène**			
Concentration moyenne sur 70 jours		0,20 µg/m ³ (0,2 ppb)	
Concentration moyenne sur 30 jours		0,35 µg/m ³ (0,4 ppb)	
Concentration moyenne sur 7 jours	0,20 µg/m ³ (0,2 ppm)	0,55 µg/m ³ (0,7 ppb)	
Concentration moyenne sur 24 heures	0,40 µg/m ³ (0,5 ppm)	0,85 µg/m ³ (1,0 ppb)	
Sulfure d'hydrogène**			
Concentration moyenne sur 24 heures		5,0 µg/m ³ (3,6 ppb)	
Concentration moyenne sur 1 heure	1,0 µg/m ³ (0,7 ppb)	15,0 µg/m ³ (10,8 ppb)	

* Conversion des µg/m³ en ppm et en ppb à la température de 25°C et à la pression de 101kPa.

** Proposé.

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE			CARBON MONOXIDE MONOXYDE DE CARBONE		NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDED PARTICULATES PARTICULES EN SUSPENSION	
		ANN	1H	24H	1H	8H	ANN	1H	24H	1H	ANN	24H
010102 C 1	ST. JOHN'S, NFLD. 354 WATER STREET	--	0	0	0	0	--	0	0	1	0	0
010201 R 2	CORMACK, NFLD. CORMACK									2		
020101 C 2	CHARLOTTETOWN, P.E.I. 56 FITZROY ST.	0	0	0							--	0
020201 R 2	NORTH CAPE, P.E.I. NORTH CAPE									1		
030101 C 1	HALIFAX, N.S. TECHNICAL UNIVERSITY OF N.S.										0	0
030102 R 2	DALHOUSIE UNIVERSITY										0	0
030115 I 2	CFB SHEARWATER	0	0	0			--	0	0	2	--	0
030118 C 1	1657 BARRINGTON ST.	1	0	0	0	0	0	0	0	1		
030310 C 2	SYDNEY, N.S. COUNTY JAIL	0	2	1							--	0
030311 R 2	WHITNEY PIER FIRE STN.										--	0
030409 R 2	GLACE BAY, N.S. SOUTH STREET	0	0	0							--	0
030501 R 2	KEJIMKUIJK, N.S. NATIONAL PARK									1		
030701 R 2	AYLESFORD MOUNTAIN, N.S. KING'S COUNTY									2		
030801 R 2	YARMOUTH, N.S. DAYTON									2		
040102 C 2	FREDERICTON, N.B. YORK STREET										0	2
040201 C 2	SAINT JOHN, N.B. 110 CHARLOTTE STREET										0	0
040203 R 2	FOREST HILLS	0	1	1			0	0	0	1	0	0
040206 C 1	CUSTOMS BLDG.	--	0	0	0	0	--	0	0	1	0	0
040401 R 2	FUNDY NAT. PARK, N.B. HASTINGS TOWER									2		
040501 R 2	POINT LEPREAU, N.B. MAIN GATE									2		
040601 R 2	BLISSVILLE, N.B. AIRPORT ROAD									2		
040701 R 2	NORTON, N.B. BALL PARK									2		
040801 R 2	CANTERBURY, N.B. MAIN STREET									2		
050102 R 1	MONTREAL, QUÉBEC JARDIN BOTANIQUE	0	0	0	0	0	0	0	0	2		
050103 R 2	POINTE-AUX-TREMBLES	0	1	1	0	0	0	0	0	2		
050104 C 2	1125 ONTARIO EST	0	0	0	0	0	0	0	0	1	0	2
050109 C 1	DUNCAN & DÉCARIE	0	0	0	0	0	0	0	0	1	0	0
050110 C 1	PARC PILON MTL-NORD	0	0	0	0	0	0	0	0	2	0	0
050113 R 2	CHOMEDEY										0	0
050115 C 1	1001 BOUL. MAISONNEUVE O.	0	0	0	0	0	0	0	0	1		

-- INSUFFICIENT DATA
DONNEES INSUFFISANTES

1 EXCEEDS DESIRABLE
NON-SOUHAITABLE

3 EXCEEDS TOLERABLE
INTOLERABLE

0 MEETS DESIRABLE OBJECTIVE
RENCONTRE LES OBJECTIFS SOUHAITABLES

2 EXCEEDS ACCEPTABLE
INACCEPTABLE

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE			CARBON MONOXIDE MONOXYDE DE CARBONE		NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDED PARTICULATES PARTICULES EN SUSPENSION	
		ANN	1H	24H	1H	8H	ANN	1H	24H	1H	ANN	24H
050116 R	1 3161 JOSEPH VERDUN	0	0	0	0	0	0	0	0	2	--	2
050119 R	1 BOURASSA										0	0
050120 R	2 4 ^e AVE SUD ROXBORO	0	0	0	0	0	0	0	0	2	0	2
050121 R	2 BROSSARD										0	0
050123 R	2 DORVAL									2	0	0
HULL, QUÉBEC												
050203 R	1 GAMELIN & JOFFRE										0	0
QUÉBEC, QUÉBEC												
050306 R	2 GOMIN										--	0
050307 C	1 PARC CARTIER BRÉBOEUF										0	2
050308 I	2 DES SABLES										0	2
050309 I	2 SAINT-ANGE										0	0
SHERBROOKE, QUÉBEC												
050403 C	2 PARC WEBSTER										0	0
CHICOUTIMI, QUÉBEC												
050503 C	2 RACINE										0	0
TROIS-RIVIERES, QUÉBEC												
050801 R	2 URSULINES										0	2
JONQUIERE, QUÉBEC												
050902 R	2 PARC BERTHIER										0	2
SHAWINIGAN, QUÉBEC												
051201 I	2 FRIGON										0	2
BAIE COMEAU, QUÉBEC												
051302 R	2 39 AVE. MANCE										--	0
SOREL, QUÉBEC												
051801 R	2 ÉCOLE MARTEL 2										0	0
MONTMORENCY, QUÉBEC												
054001 R	2 MONTMORENCY									1		
STE. FRANCOISE, QUÉBEC												
054301 R	2 408-12 ^e RANG									2		
ST. ANICET, QUÉBEC												
054401 R	2 1128 DE LA GUERRE									2		
OTTAWA, ONT.												
060101 C	1 88 SLATER ST.				0	0	0	0	0	1	0	0
060104 C	2 RIDEAU & WURTEMBURG	0	0	0	0	0	0	0	0	2	0	0
WINDSOR, ONT.												
060203 R	2 9725 RIVERSIDE DR. EAST										0	0
060204 C	1 467 UNIVERSITY AVE. WEST	0	0	0	0	0	0	0	0	2	0	2
060211 R	2 COLLEGE & SOUTH ST.	0	0	0						2	1	2
060212 I	2 WRIGHT & WATER ST.	0	0	0							1	2
KINGSTON, ONT.												
060302 R	2 NAPIER STREET									2		
TORONTO, ONT.												
060403 I	2 EVANS & ARNOLD AVE.	0	0	0	0	1	0	0	0	2		
060410 R	1 LAWRENCE & KENNEDY	0	0	0	0	1	--	0	0	2		
060413 R	1 ELMCREST ROAD	0	1	0	0	0	0	0	0	2		
060415 R	1 QUEENSWAY W & HURONTARIO									2		
060419 C	2 CN TOWER						--	0	0	2		
060421 C	2 YONGE ST. & FINCH ST.						0	0	0	2		

-- INSUFFICIENT DATA
DONNEES INSUFFISANTES

1 EXCEEDS DESIRABLE
NON-SOUHAITABLE

3 EXCEEDS TOLERABLE
INTOLERABLE

0 MEETS DESIRABLE OBJECTIVE
RENCONTRE LES OBJECTIFS SOUHAITABLES

2 EXCEEDS ACCEPTABLE
INACCEPTABLE

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE			CARBON MONOXIDE MONOXYDE DE CARBONE		NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDE PARTICULATES PARTICULES EN SUSPENSION	
		ANN	1H	24H	1H	8H	ANN	1H	24H	1H	ANN	24H
060423 R 2	CLEARVIEW HEIGHTS						0	0	2	2		
060424 C 1	BAY & GROSVENOR	--	0	0	0	0	--	0	0	2	--	0
060425 C 1	QUEEN & UNIVERSITY	--	0	0	0	0	--	0	0	0	--	0
HAMILTON, ONT.												
060501 C 2	BARTON & WENTWORTH	0	0	0							2	2
060511 R 2	467 BEACH BLVD.	1	0	0			0	0	0		1	2
060512 C 1	ELGIN & KELLY	0	0	0	0	0	0	0	0	2	0	2
060513 R 1	VICKERS RD. & EAST 18TH ST.	0	0	0			0	0	0	2	0	2
060514 R 2	NASH RD. & KENTLEY DR.									2		
060515 R 2	MAIN ST. & HWY 403						0	0	0	2		
SUDBURY, ONT.												
060602 R 2	ASH STREET	0	2	1								
060605 C 2	19 LISGAR STREET										0	0
060606 C 2	KENNEDY STREET	0	2	0								
060607 R 2	SCIENCE CENTRE NORTH	0	2	0	0	0	--	0	0	2		
SAULT STE. MARIE, ONT.												
060707 I 2	WM. MERRIFIELD SCHOOL	0	1	0			--	0	0	2	0	0
THUNDER BAY, ONT.												
060807 R 2	615 JAMES ST. S.	0	0	0	0	0	0	0	0	1	0	0
LONDON, ONT.												
060901 C 1	KING & RECTORY	--	0	0	0	1	--	0	0	2	--	2
060903 C 1	900 HIGHBURY AVENUE	--	0	0	0	0	--	0	0	2	--	0
SARNIA, ONT.												
061004 R 2	FRONT ST. AT C.N. TRACKS	0	1	1	0	0	0	0	0	2	0	0
061005 R 2	MTC SHED									2		
PETERBOROUGH, ONT.												
061103 C 2	500 GEORGE STREET									2		
CORNWALL, ONT.												
061201 R 2	BEDFORD & THIRD ST.	0	1	1	0	0	0	0	0	2		
ST. CATHARINES, ONT.												
061302 C 1	ARGYLE CRESCENT	0	0	0	0	0	0	0	0	2		
061303 C 2	71 KING STREET										0	2
KITCHENER, ONT.												
061502 C 1	WEST AVE. & HOMEWOOD	0	0	0	0	0	0	0	0	2		
OAKVILLE, ONT.												
061602 R 2	BRONTE RD. & WOBURN CRES.	0	0	0	0	0	0	0	0	2		
OSHAWA, ONT.												
061701 R 2	RITSON RD. & OLIVE AVE.	0	0	0	0	0	0	0	0	2		
GUELPH, ONT.												
061802 R 2	EXHIBITION & CLARK ST.									2		
NORTH BAY, ONT.												
062001 R 2	O.P.P. STATION									2		
MERLIN, ONT.												
062201 R 2	MOE WATER PUMP STN.									2		
PARKHILL, ONT.												
062401 R 2	PUC BLDG.						0	0	0	2		
TIVERTON, ONT.												
062501 R 2	CON. RD. 2 LOT A									2		

-- INSUFFICIENT DATA
DONNEES INSUFFISANTES

1 EXCEEDS DESIRABLE
NON-SOUHAITABLE

3 EXCEEDS TOLERABLE
INTOLERABLE

0 MEETS DESIRABLE OBJECTIVE
RENCONTRE LES OBJECTIFS SOUHAITABLES

2 EXCEEDS ACCEPTABLE
INACCEPTABLE

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE			CARBON MONOXIDE MONOXYDE DE CARBONE		NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDE PARTICULATES PARTICULES EN SUSPENSION	
		ANN	1H	24H	1H	8H	ANN	1H	24H	1H	ANN	24H
062601 R	2 SIMCOE, ONT. EXPERIMENTAL FARM						0	0	0	2		
062701 R	2 LONG POINT, ONT. PROVINCIAL PARK						--	0	0	2		
062902 R	2 NIAGARA FALLS, ONT. STANLEY/HWY 405									2		
063001 R	2 BURLINGTON, ONT. HWY. 2 & NORTH SHORE BLVD.						0	0	0	2		
063201 R	2 STOUFFVILLE, ONT. HWY 47 & HWY 48						0	0	0	2		
063301 R	2 DORSET HWY 117 & PAINT LAKE ROAD						--	0	0	2		
063601 R	2 LONGWOODS CONSERVATION AREA LONGWOODS CONSERVATION AREA									2		
063701 R	2 GRAND BEND, ONT. POINT BLAKE CONSERVATION AREA									3		
063901 R	2 CLOUD RIVER, ONT. CLOUD RIVER									1		
064001 R	2 ELA, ONT. EXPERIMENTAL LAKES AREA									1		
064101 R	2 ALGOMA, ONT. ALGOMA									2		
064201 R	2 CHALK RIVER, ONT. CHALK RIVER									2		
064401 R	2 EGBERT, ONT. EGBERT									2		
064501 R	2 FORT FRANCES, ONT. PORTAGE/CHURCH ST.									1		
070118 R	1 WINNIPEG, MAN. JEFFERSON & SCOTIA				0	0	0	0	0	1	0	0
070119 C	1 65 ELLEN STREET				0	0	0	0	0	1	0	2
070201 C	2 BRANDON, MAN. 11TH ST. & PRINCESS AVE.										0	0
070203 R	2 1430 VICTORIA AVE. E.						--	2	0	1		
080102 R	2 REGINA, SASK. 3211 ALBERT STREET										0	0
080110 C	1 2505 11TH AVENUE	0	0	0	0	0	0	0	0	1	0	0
080210 R	2 SASKATOON, SASK. 1020 AVENUE I NORTH										0	0
080211 C	2 511 1ST. AVE. NORTH	0	0	0	0	0	0	0	0	1	0	0
090121 I	2 EDMONTON, ALTA. 17 STREET & 105 AVENUE	0	0	0	0	0	0	0	0	1	0	2
090122 R	1 127 ST. & 133 AVENUE				1	1	0	0	0	2	0	2
090130 C	1 10255 - 104TH STREET				0	1	0	0	0	2	0	2
090218 I	2 CALGARY, ALTA. BONNY BRK & 18A ST. S.E.	0	0	0	1	1	0	0	0	1	1	2
	-- INSUFFICIENT DATA DONNEES INSUFFISANTES										1	EXCEEDS DESIRABLE NON-SOUHAITABLE
	0 MEETS DESIRABLE OBJECTIVE RENCONTRE LES OBJECTIFS SOUHAITABLES										2	EXCEEDS ACCEPTABLE INACCEPTABLE
											3	EXCEEDS TOLERABLE INTOLERABLE

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE			CARBON MONOXIDE MONOXYDE DE CARBONE		NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDED PARTICULATES PARTICULES EN SUSPENSION	
		ANN	1H	24H	1H	8H	ANN	1H	24H	1H	ANN	24H
090222 R	1 39 ST. & 29 AVE. N.W.				0	1	0	0	0	1	0	0
090227 C	1 611-4TH STREET S.W.				1	1	0	0	0	0	0	2
FORT SASKATCHEWAN, ALTA.												
090601 R	2 100 AVENUE & 98TH STREET	0	0	0	0	0	0	0	0	2	0	0
FORT MCMURRAY, ALTA.												
090701 R	2 MACDONALD DRIVE	0	0	0	0	0	0	0	0	1		
FORT MACKAY, ALTA.												
090801 R	2 MAIN STREET	0	1	0								
VEGREVILLE, ALTA.												
090901 R	2 ROYAL PARK						0	0	0	1		
ESTHER, ALTA.												
091001 R	2 ESTHER									1		
VANCOUVER, B.C.												
100102 R	2 100 RICHMOND STREET										0	0
100104 R	2 27TH & ONTARIO										0	0
100110 R	1 E. HASTINGS & KENSINGTON	0	0	0	0	0	0	0	0	1	0	0
100111 I	1 ROCKY PT. PARK	0	0	0	0	0	0	0	0	1	0	0
100112 C	1 ROBSON/HORNBY	0	0	0	1	1	0	0	0	0		
100113 I	2 ANNACIS ISLAND, DELTA										0	2
100114 C	2 MUNICIPAL HALL, RICHMOND										0	0
100116 R	2 FIRE HALL, N. VANCOUVER										0	0
100117 R	2 BCIT BURNABY										0	0
100118 R	1 2550 WEST 10TH AVENUE	0	0	0	0	0	0	0	0	1	0	0
100119 R	2 5455 RUMBLE STREET						0	0	0	1		
100120 R	2 WILLINGDON & PENZANCE BURNABY						0	0	0	1		
100121 R	2 75 RIVERSIDE DR. N. VANCOUVER						0	0	0	1		
100122 R	2 SUNNYSIDE ROAD ANMORE						0	0	0	1		
100124 R	2 475 GUILDFORD WAY PORT MOODY						0	0	0	1		
100125 R	2 8544 116TH AVE DELTA						0	0	0	1		
100126 R	2 RING ROAD BURNABY						0	0	0	1		
100127 R	2 19000 & 72ND AVE. SURREY						0	0	0	1		
100128 R	2 WILLIAMS & ARAGON RICHMOND						0	0	0	1		
100129 R	2 HAMILTON & PAISLEY									1		
100131 R	2 SEYMOR FALLS NORTH VANCOUVER									1		
100132 R	2 16TH ST. & JONES AVE. N. VAN.						0	0	0	1		
PRINCE GEORGE, B.C.												
100202 C	2 1011 4TH AVENUE										0	2
VICTORIA, B.C.												
100303 C	1 1250 QUADRA ST.	0	0	0			0	0	0	1	0	0
KAMLOOPS, B.C.												
100401 C	2 301 SEYMOUR ST.	0	0	0							0	2
KELOWNA, B.C.												
100701 C	2 1000 KLO RD.									1	0	0
ABBOTSFORD, B.C.												
101002 R	2 33660 SOUTH FRASER HIGHWAY						0	0	0	1		
CHILLIWACK, B.C.												
101101 R	2 WORKS YARD						0	0	0	2		
PITT MEADOWS, B.C.												
101201 R	2 AIRPORT						0	0	0	1		
LANGLEY, B.C.												
101301 R	2 23752 52ND. AVENUE				0	0	0	0	0	1		

-- INSUFFICIENT DATA
DONNEES INSUFFISANTES

1 EXCEEDS DESIRABLE
NON-SOUHAITABLE

3 EXCEEDS TOLERABLE
INTOLERABLE

0 MEETS DESIRABLE OBJECTIVE
RENCONTRE LES OBJECTIFS SOUHAITABLES

2 EXCEEDS ACCEPTABLE
INACCEPTABLE

NATIONAL AIR QUALITY OBJECTIVES

YEAR / ANNEE 1995

OBJECTIFS NATIONAUX DE LA QUALITE DE L'AIR

STATION	LOCATION EMPLACEMENT	SULPHUR DIOXIDE DIOXYDE DE SOUFRE						CARBON MONOXIDE MONOXYDE DE CARBONE			NITROGEN DIOXIDE DIOXYDE D'AZOTE			OZONE OZONE	SUSPENDED PARTICULATES PARTICULES EN SUSPENSION	
		ANN		1H	24H		1H		8H	ANN		1H	24H	1H	ANN	24H
102001 R 2	SATURNA, B.C. SARURNA												1			
119002 C 2	WHITEHORSE, YUKON 2130 - 2ND AVENUE							0	0	--	0	0		0	2	
129001 C 2	YELLOWKNIFE, N.W.T. 50TH AVE. & 49TH STREET													1	3	
129302 C 2	IQUALUIT, N.W.T. RENEWABLE RESOURCES OFFICE													0	2	

-- INSUFFICIENT DATA
DONNEES INSUFFISANTES

0 MEETS DESIRABLE OBJECTIVE
RENCONTRE LES OBJECTIFS SOUHAITABLES

1 EXCEEDS DESIRABLE
NON-SOUHAITABLE

2 EXCEEDS ACCEPTABLE
INACCEPTABLE

3 EXCEEDS TOLERABLE
INTOLERABLE

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
010102 C	ST. JOHN'S	354 WATER STREET	INVALID/INVALIDE	0	0		6213	0	0	0	6199
020101 C	CHARLOTTETOWN	56 FITZROY ST.	DESIRABLE	0	0		8483	0	0	0	8742
030115 I	HALIFAX	CFB SHEARWATER	DESIRABLE	0	0		7442	0	0	0	7749
030118 C	HALIFAX	1657 BARRINGTON STREET	ACCEPTABLE	0	0		8049	0	0	0	8354
030310 C	SYDNEY	COUNTY JAIL	DESIRABLE	7	1		7672	21	0	0	7859
030409 R	GLACE BAY	SOUTH STREET	DESIRABLE	0	0		7235	0	0	0	7496
040203 R	SAINT JOHN	FOREST HILLS	DESIRABLE	3	0		8308	19	0	0	8718
040206 C	SAINT JOHN	189 PRINCE WILLIAM	INVALID/INVALIDE	0	0		6633	0	0	0	6954
050102 R	MONTRÉAL	JARDIN BOTANIQUE	DESIRABLE	0	0		7840	0	0	0	7803
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	DESIRABLE	2	0		8216	7	0	0	8258
050104 C	MONTRÉAL	1125 ONTARIO EST	DESIRABLE	0	0		8366	0	0	0	8335
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	DESIRABLE	0	0		8242	0	0	0	8275
050110 C	MONTRÉAL	PARC PILON MTL-NORD	DESIRABLE	0	0		7903	0	0	0	7906
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	DESIRABLE	0	0		8469	0	0	0	8505
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	DESIRABLE	0	0		7447	0	0	0	7410
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	DESIRABLE	0	0		7711	0	0	0	7720
060104 C	OTTAWA	RIDEAU & WURTEMBERG	DESIRABLE	0	0		8538	0	0	0	8542
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	DESIRABLE	0	0		8685	0	0	0	8713
060211 R	WINDSOR	COLLEGE & SOUTH ST.	DESIRABLE	0	0		8611	0	0	0	8644
060212 I	WINDSOR	WRIGHT & WATER ST.	DESIRABLE	0	0		8599	0	0	0	8632
060403 I	TORONTO	EVANS & ARNOLD AVE.	DESIRABLE	0	0		8557	0	0	0	8684
060410 R	TORONTO	LAWRENCE & KENNEDY	DESIRABLE	0	0		8459	0	0	0	8518
060413 R	TORONTO	ELMCREST ROAD	DESIRABLE	1	0		8592	0	0	0	8699
060424 C	TORONTO	BAY & GROSVENOR	INVALID/INVALIDE	0	0		7168	0	0	0	7201

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
060425 C	TORONTO	QUEEN & UNIVERSITY	INVALID/INVALIDE	0	0		1213	0	0	0	1189
060501 C	HAMILTON	BARTON & WENTWORTH	DESIRABLE	0	0		8684	0	0	0	8694
060511 R	HAMILTON	467 BEACH BLVD.	ACCEPTABLE	0	0		8630	0	0	0	8629
060512 C	HAMILTON	ELGIN & KELLY	DESIRABLE	0	0		8686	0	0	0	8695
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	DESIRABLE	0	0		8515	0	0	0	8498
060602 R	SUDBURY	ASH STREET	DESIRABLE	33	6		8700	44	0	0	8700
060606 C	SUDBURY	KENNEDY STREET	DESIRABLE	13	1		8713	0	0	0	8699
060607 R	SUDBURY	SCIENCE CENTRE NORTH	DESIRABLE	13	2		8419	0	0	0	8377
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	DESIRABLE	2	0		8128	0	0	0	8033
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	DESIRABLE	0	0		8679	0	0	0	8666
060901 C	LONDON	KING & RECTORY	INVALID/INVALIDE	0	0		4061	0	0	0	4011
060903 C	LONDON	900 HIGHBURY AVENUE	INVALID/INVALIDE	0	0		4159	0	0	0	4167
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	DESIRABLE	6	0		8596	22	0	0	8653
061201 R	CORNWALL	BEDFORD & THIRD ST.	DESIRABLE	1	0		8574	3	0	0	8610
061302 C	ST. CATHARINES	ARGYLE CRESCENT	DESIRABLE	0	0		8249	0	0	0	8223
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	DESIRABLE	0	0		8644	0	0	0	8658
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	DESIRABLE	0	0		8600	0	0	0	8735
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	DESIRABLE	0	0		8584	0	0	0	8653
080110 C	REGINA	2505 11TH. AVENUE	DESIRABLE	0	0		8219	0	0	0	8617
080211 C	SASKATOON	511 1ST AVENUE NORTH	DESIRABLE	0	0		8126	0	0	0	8542
090121 I	EDMONTON	17 STREET & 105 AVENUE	DESIRABLE	0	0		8632	0	0	0	8661
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	DESIRABLE	0	0		8349	0	0	0	8359
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	DESIRABLE	0	0		8637	0	0	0	8665
090701 R	FORT MCMURRAY	MACDONALD DRIVE	DESIRABLE	0	0		8705	0	0	0	8699

SULPHUR DIOXIDE
PARTS PER BILLION

YEAR / ANNEE 1995

DIOXYDE DE SOUFRE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES			TOTAL	MEANS 24HR MOYENNES			TOTAL
				> DES	> ACC	> TOL		> DES	> ACC	> TOL	
090801 R	FORT MACKAY	MAIN STREET	DESIRABLE	2	0		8146	0	0	0	8131
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	DESIRABLE	0	0		8495	0	0	0	8546
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	DESIRABLE	0	0		8164	0	0	0	8222
100112 C	VANCOUVER	ROBSON/HORNBY	DESIRABLE	0	0		8505	0	0	0	8631
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	DESIRABLE	0	0		8555	0	0	0	8687
100303 C	VICTORIA	1250 QUADRA ST.	DESIRABLE	0	0		8379	0	0	0	8720
100401 C	KAMLOOPS	301 SEYMOUR ST.	DESIRABLE	0	0		8386	0	0	0	8742

CARBON MONOXIDE
PARTS PER MILLION

YEAR / ANNEE 1995

MONOXYDE DE CARBONE
PARTIES PAR MILLION

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 8HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
010102 C	ST. JOHN'S	354 WATER STREET		0	0		5664	0	0	0	5674
030118 C	HALIFAX	1657 BARRINGTON STREET		0	0		8212	0	0	0	8233
040206 C	SAINT JOHN	189 PRINCE WILLIAM		0	0		6922	0	0	0	6951
050102 R	MONTRÉAL	JARDIN BOTANIQUE		0	0		8188	0	0	0	8185
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES		0	0		8444	0	0	0	8512
050104 C	MONTRÉAL	1125 ONTARIO EST		0	0		8470	0	0	0	8477
050109 C	MONTRÉAL	DUNCAN & DÉCARIE		0	0		8084	0	0	0	8107
050110 C	MONTRÉAL	PARC PILON MTL-NORD		0	0		8350	0	0	0	8425
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.		0	0		8311	0	0	0	8345
050116 R	MONTRÉAL	3161 JOSEPH VERDUN		0	0		8247	0	0	0	8314
050120 R	MONTRÉAL	4e AVE SUD ROXBORO		0	0		8297	0	0	0	8331
060101 C	OTTAWA	88 SLATER ST.		0	0		8589	0	0	0	8651
060104 C	OTTAWA	RIDEAU & WURTEMBERG		0	0		8606	0	0	0	8585
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST		0	0		8653	0	0	0	8678
060403 I	TORONTO	EVANS & ARNOLD AVE.		0	0		8195	6	0	0	8271
060410 R	TORONTO	LAWRENCE & KENNEDY		0	0		8429	5	0	0	8500
060413 R	TORONTO	ELMCREST ROAD		0	0		8614	0	0	0	8685
060424 C	TORONTO	BAY & GROSVENOR		0	0		7157	0	0	0	7165

CARBON MONOXIDE
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MONOXYDE DE CARBONE
PARTIES PAR MILLION

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 8HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
060425 C	TORONTO	QUEEN & UNIVERSITY		0	0		1217	0	0	0	1212
060512 C	HAMILTON	ELGIN & KELLY		0	0		8684	0	0	0	8681
060607 R	SUDBURY	SCIENCE CENTRE NORTH		0	0		8642	0	0	0	8647
060807 R	THUNDER BAY	615 JAMES STREET SOUTH		0	0		8751	0	0	0	8755
060901 C	LONDON	KING & RECTORY		0	0		4057	3	0	0	4051
060903 C	LONDON	900 HIGHBURY AVENUE		0	0		4271	0	0	0	4304
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS		0	0		8637	0	0	0	8670
061201 R	CORNWALL	BEDFORD & THIRD ST.		0	0		8667	0	0	0	8653
061302 C	ST. CATHARINES	ARGYLE CRESCENT		0	0		8586	0	0	0	8581
061502 C	KITCHENER	WEST AVE. & HOMEWOOD		0	0		8612	0	0	0	8605
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.		0	0		8460	0	0	0	8516
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.		0	0		8519	0	0	0	8600
070118 R	WINNIPEG	JEFFERSON & SCOTIA		0	0		8342	0	0	0	8703
070119 C	WINNIPEG	65 ELLEN STREET		0	0		8290	0	0	0	8639
080110 C	REGINA	2505 11TH. AVENUE		0	0		8580	0	0	0	8646
080211 C	SASKATOON	511 1ST AVENUE NORTH		0	0		8382	0	0	0	8453
090121 I	EDMONTON	17 STREET & 105 AVENUE		0	0		8710	0	0	0	8688
090122 R	EDMONTON	127 ST. & 133 AVENUE		1	0		8738	26	0	0	8718

CARBON MONOXIDE
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MONOXYDE DE CARBONE
PARTIES PAR MILLION

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 8HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
090130 C	EDMONTON	10255 - 104TH STREET		0	0		8634	26	0	0	8613
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.		3	0		8717	20	0	0	8686
090222 R	CALGARY	39 ST. & 29 AVE. N.W.		0	0		8627	4	0	0	8600
090227 C	CALGARY	611-4TH STREET S.W.		4	0		8705	30	0	0	8693
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET		0	0		8693	0	0	0	8673
090701 R	FORT MCMURRAY	MACDONALD DRIVE		0	0		8447	0	0	0	8440
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON		0	0		8356	0	0	0	8407
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY		0	0		8351	0	0	0	8471
100112 C	VANCOUVER	ROBSON/HORNBY		1	0		8286	56	0	0	8401
100118 R	VANCOUVER	2550 WEST 10TH AVENUE		0	0		8434	0	0	0	8565
101301 R	LANGLEY	23752 52ND AVENUE		0	0		8578	0	0	0	8708
119002 C	WHITEHORSE	2130 - 2ND AVENUE		0	0		2005	0	0	0	2008

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
010102 C	ST. JOHN'S	354 WATER STREET	INVALID/INVALIDE		0	0	151		0	0	142
030115 I	HALIFAX	CFB SHEARWATER	INVALID/INVALIDE		0	0	812		0	0	786
030118 C	HALIFAX	1657 BARRINGTON STREET	DESIRABLE		0	0	7215		0	0	7230
040203 R	SAINT JOHN	FOREST HILLS	DESIRABLE		0	0	8578		0	0	8605
040206 C	SAINT JOHN	189 PRINCE WILLIAM	INVALID/INVALIDE		0	0	6479		0	0	6490
050102 R	MONTRÉAL	JARDIN BOTANIQUE	DESIRABLE		0	0	8144		0	0	8104
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	DESIRABLE		0	0	8266		0	0	8285
050104 C	MONTRÉAL	1125 ONTARIO EST	DESIRABLE		0	0	8469		0	0	8467
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	DESIRABLE		0	0	8133		0	0	8145
050110 C	MONTRÉAL	PARC PILON MTL-NORD	DESIRABLE		0	0	8167		0	0	8201
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.	DESIRABLE		0	0	8412		0	0	8426
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	DESIRABLE		0	0	7277		0	0	7287
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	DESIRABLE		0	0	8074		0	0	8053
060101 C	OTTAWA	88 SLATER ST.	DESIRABLE		0	0	8394		0	0	8442
060104 C	OTTAWA	RIDEAU & WURTEMBERG	DESIRABLE		0	0	7897		0	0	7899
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	DESIRABLE		0	0	8607		0	0	8616
060403 I	TORONTO	EVANS & ARNOLD AVE.	DESIRABLE		0	0	8490		0	0	8552
060410 R	TORONTO	LAWRENCE & KENNEDY	INVALID/INVALIDE		0	0	7289		0	0	7306
060413 R	TORONTO	ELMCREST ROAD	DESIRABLE		0	0	8627		0	0	8681
060419 C	TORONTO	CN TOWER	INVALID/INVALIDE		0	0	6996		0	0	6975
060421 C	TORONTO	YONGE ST. & FINCH AVE.	DESIRABLE		0	0	8712		0	0	8740
060423 R	TORONTO	CLEARVIEW HEIGHTS	DESIRABLE		0	0	8216		12	0	8241
060424 C	TORONTO	BAY & GROSVENOR	INVALID/INVALIDE		0	0	7183		0	0	7201
060425 C	TORONTO	QUEEN & UNIVERSITY	INVALID/INVALIDE		0	0	1206		0	0	1177

NITROGEN DIOXIDE
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DIOXYDE D'AZOTE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
060511 R	HAMILTON	467 BEACH BLVD.	DESIRABLE		0	0	8641		0	0	8630
060512 C	HAMILTON	ELGIN & KELLY	DESIRABLE		0	0	7790		0	0	7794
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	DESIRABLE		0	0	7719		0	0	7705
060515 R	HAMILTON	MAIN ST. & HWY 403	DESIRABLE		0	0	7857		0	0	7863
060607 R	SUDBURY	SCIENCE CENTRE NORTH	INVALID/INVALIDE		0	0	7317		0	0	7266
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	INVALID/INVALIDE		0	0	7441		0	0	7423
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	DESIRABLE		0	0	8664		0	0	8652
060901 C	LONDON	KING & RECTORY	INVALID/INVALIDE		0	0	4076		0	0	4031
060903 C	LONDON	900 HIGHBURY AVENUE	INVALID/INVALIDE		0	0	4295		0	0	4305
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	DESIRABLE		0	0	8643		0	0	8674
061201 R	CORNWALL	BEDFORD & THIRD ST.	DESIRABLE		0	0	8547		0	0	8609
061302 C	ST. CATHARINES	ARGYLE CRESCENT	DESIRABLE		0	0	8682		0	0	8695
061502 C	KITCHENER	WEST AVE. & HOMEWOOD	DESIRABLE		0	0	8674		0	0	8674
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.	DESIRABLE		0	0	8618		0	0	8722
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.	DESIRABLE		0	0	8541		0	0	8550
062401 R	PARKHILL	PUC BLDG.	DESIRABLE		0	0	8692		0	0	8708
062601 R	SIMCOE	EXPERIMENTAL FARM	DESIRABLE		0	0	7772		0	0	7681
062701 R	LONG POINT	PROVINCIAL PARK	INVALID/INVALIDE		0	0	6582		0	0	6509
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.	DESIRABLE		0	0	7870		0	0	7884
063201 R	STOUFFVILLE	HWY 47 & HWY 48	DESIRABLE		0	0	8069		0	0	7983
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD	INVALID/INVALIDE		0	0	7298		0	0	7306
070118 R	WINNIPEG	JEFFERSON & SCOTIA	DESIRABLE		0	0	7922		0	0	7995
070119 C	WINNIPEG	65 ELLEN STREET	DESIRABLE		0	0	8261		0	0	8605
070203 R	BRANDON	1430 VICTORIA AVENUE EAST	INVALID/INVALIDE		1	0	2703		0	0	2772

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				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
080110 C	REGINA	2505 11TH. AVENUE	DESIRABLE		0	0	8246		0	0	8257
080211 C	SASKATOON	511 1ST AVENUE NORTH	DESIRABLE		0	0	8099		0	0	8135
090121 I	EDMONTON	17 STREET & 105 AVENUE	DESIRABLE		0	0	8246		0	0	8227
090122 R	EDMONTON	127 ST. & 133 AVENUE	DESIRABLE		0	0	8652		0	0	8637
090130 C	EDMONTON	10255 - 104TH STREET	DESIRABLE		0	0	8508		0	0	8444
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	DESIRABLE		0	0	8677		0	0	8743
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	DESIRABLE		0	0	8542		0	0	8569
090227 C	CALGARY	611-4TH STREET S.W.	DESIRABLE		0	0	8663		0	0	8719
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	DESIRABLE		0	0	8679		0	0	8707
090701 R	FORT MCMURRAY	MACDONALD DRIVE	DESIRABLE		0	0	8636		0	0	8615
090901 R	VEGREVILLE	ROYAL PARK	DESIRABLE		0	0	8695		0	0	8719
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	DESIRABLE		0	0	8428		0	0	8468
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	DESIRABLE		0	0	8317		0	0	8386
100112 C	VANCOUVER	ROBSON/HORNBY	DESIRABLE		0	0	8558		0	0	8703
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	DESIRABLE		0	0	8551		0	0	8665
100119 R	VANCOUVER	5455 RUMBLE STREET	DESIRABLE		0	0	7902		0	0	7945
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY	DESIRABLE		0	0	8394		0	0	8470
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER	DESIRABLE		0	0	8356		0	0	8387
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE	DESIRABLE		0	0	8508		0	0	8581
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY	DESIRABLE		0	0	8567		0	0	8678
100125 R	VANCOUVER	8544 116TH AVE. DELTA	DESIRABLE		0	0	7962		0	0	8074
100126 R	VANCOUVER	RING ROAD BURNABY	DESIRABLE		0	0	8520		0	0	8599
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY	DESIRABLE		0	0	8321		0	0	8371
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND	DESIRABLE		0	0	8395		0	0	8443

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				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN	DESIRABLE		0	0	8496		0	0	8559
100303 C	VICTORIA	1250 QUADRA ST.	DESIRABLE		0	0	8376		0	0	8661
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY	DESIRABLE		0	0	8343		0	0	8439
101101 R	CHILLIWACK	WORKS YARD	DESIRABLE		0	0	8227		0	0	8305
101201 R	PITT MEADOWS	AIRPORT	DESIRABLE		0	0	8470		0	0	8557
101301 R	LANGLEY	23752 52ND AVENUE	DESIRABLE		0	0	8497		0	0	8579
119002 C	WHITEHORSE	2130 - 2ND AVENUE	INVALID/INVALIDE		0	0	2183		0	0	2157

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STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
010102 C	ST. JOHN'S	354 WATER STREET		19	0	0	6587				
010201 R	CORMACK	CORMACK		1	1	0	5402				
020201 R	NORTH CAPE	NORTH CAPE		29	0	0	5287				
030115 I	HALIFAX	CFB SHEARWATER		119	2	0	7685				
030118 C	HALIFAX	1657 BARRINGTON STREET		17	0	0	8360				
030501 R	KEJIMKUJIK	NATIONAL PARK		113	0	0	8427				
030701 R	AYLESFORD MOUNTAIN	KINGS COUNTY		252	23	0	4591				
030801 R	YARMOUTH	DAYTON		264	34	0	6116				
040203 R	SAINT JOHN	FOREST HILLS		130	0	0	8708				
040206 C	SAINT JOHN	189 PRINCE WILLIAM		24	0	0	6447				
040401 R	FUNDY NAT. PARK	HASTINGS TOWER		182	9	0	8476				
040501 R	POINT LEPREAU	MAIN GATE		181	6	0	7664				
040601 R	BLISSVILLE	AIRPORT ROAD		141	5	0	7863				
040701 R	NORTON	BALL PARK		155	3	0	8732				
040801 R	CANTERBURY	MAIN STREET		136	1	0	8711				
050102 R	MONTRÉAL	JARDIN BOTANIQUE		203	3	0	7777				
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES		158	5	0	7600				
050104 C	MONTRÉAL	1125 ONTARIO EST		140	0	0	6810				
050109 C	MONTRÉAL	DUNCAN & DÉCARIE		20	0	0	8287				
050110 C	MONTRÉAL	PARC PILON MTL-NORD		200	9	0	8117				
050115 C	MONTRÉAL	1001 BOUL MAISONNEUVE O.		12	0	0	7799				
050116 R	MONTRÉAL	3161 JOSEPH VERDUN		224	5	0	8092				
050120 R	MONTRÉAL	4e AVE SUD ROXBORO		214	7	0	8426				
050123 R	MONTRÉAL	DORVAL		420	32	0	8396				

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				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
054001 R	MONTMORENCY	MONTMORENCY		103	0	0	8448				
054301 R	STE-FRANÇOISE	408-12 ^e RANG		334	13	0	7406				
054401 R	SAINT-ANICET	1128 DE LA GUERRE		429	43	0	8004				
060101 C	OTTAWA	88 SLATER ST.		13	0	0	8680				
060104 C	OTTAWA	RIDEAU & WURTEMBERG		227	17	0	8572				
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST		440	48	0	8710				
060211 R	WINDSOR	COLLEGE & SOUTH ST.		592	70	0	8602				
060302 R	KINGSTON	NAPIER STREET		396	36	0	8407				
060403 I	TORONTO	EVANS & ARNOLD AVE.		386	39	0	8446				
060410 R	TORONTO	LAWRENCE & KENNEDY		412	41	0	8342				
060413 R	TORONTO	ELMCREST ROAD		201	15	0	8604				
060415 R	TORONTO	QUEENSWAY W & HURONTARIO		382	35	0	5877				
060419 C	TORONTO	CN TOWER		1091	185	0	7703				
060421 C	TORONTO	YONGE ST. & FINCH AVE.		287	23	0	8687				
060423 R	TORONTO	CLEARVIEW HEIGHTS		345	38	0	8364				
060424 C	TORONTO	BAY & GROSVENOR		187	9	0	7217				
060425 C	TORONTO	QUEEN & UNIVERSITY		0	0	0	1217				
060512 C	HAMILTON	ELGIN & KELLY		367	22	0	8686				
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.		423	30	0	8596				
060514 R	HAMILTON	NASH RD. & KENTLEY DR.		462	28	0	8633				
060515 R	HAMILTON	MAIN ST. & HWY 403		369	28	0	8639				
060607 R	SUDBURY	SCIENCE CENTRE NORTH		526	24	0	8582				
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL		203	5	0	8298				
060807 R	THUNDER BAY	615 JAMES STREET SOUTH		107	0	0	8690				

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STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
060901 C	LONDON	KING & RECTORY		173	19	0	4017				
060903 C	LONDON	900 Highbury Avenue		355	24	0	4262				
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS		372	32	0	8444				
061005 R	SARNIA	MTC SHED		380	31	0	8458				
061103 C	PETERBOROUGH	500 GEORGE STREET		439	29	0	6550				
061201 R	CORNWALL	BEDFORD & THIRD ST.		382	22	0	8546				
061302 C	ST. CATHARINES	ARGYLE CRESCENT		372	7	0	8662				
061502 C	KITCHENER	WEST AVE. & HOMEWOOD		648	37	0	8684				
061602 R	OAKVILLE	BRONTE RD. & WOBURN CRES.		371	40	0	8355				
061701 R	OSHAWA	RITSON RD. & OLIVE AVE.		320	33	0	8503				
061802 R	GUELPH	EXHIBITION & CLARK ST.		388	21	0	8058				
062001 R	NORTH BAY	O.P.P. STATION		390	34	0	8562				
062201 R	MERLIN	MOE WATER PUMP STN.		888	90	0	8745				
062401 R	PARKHILL	PUC BLDG.		624	54	0	8707				
062501 R	TIVERTON	CON RD 2 LOT A		652	50	0	8543				
062601 R	SIMCOE	EXPERIMENTAL FARM		997	99	0	8288				
062701 R	LONG POINT	PROVINCIAL PARK		931	113	0	7904				
062902 R	NIAGARA FALLS	STANLEY/HWY 405		546	32	0	8506				
063001 R	BURLINGTON	HWY 2 & NORTH SHORE BLVD.		543	57	0	8428				
063201 R	STOUFFVILLE	HWY 47 & HWY 48		339	23	0	8240				
063301 R	DORSET	HWY 117 & PAINT LAKE ROAD		475	31	0	7262				
063601 R	LONGWOODS	LONGWOODS CONS. AUTHORITY		550	22	0	8433				
063701 R	GRAND BEND	GRAND BEND		774	91	2	8559				
063901 R	CLOUD RIVER	CLOUD RIVER		259	0	0	8682				

OZONE
PARTS PER BILLION

YEAR / ANNEE 1995

OZONE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
064001 R	ELA.	E.L.A.		361	0	0	6038				
064101 R	ALGOMA	ALGOMA		468	30	0	7794				
064201 R	CHALK RIVER	CHALK RIVER		605	35	0	8472				
064401 R	EGBERT	EGBERT		534	39	0	8466				
064501 R	FORT FRANCES	PORTAGE/CHURCH ST.		168	0	0	8728				
070118 R	WINNIPEG	JEFFERSON & SCOTIA		132	0	0	8302				
070119 C	WINNIPEG	65 ELLEN STREET		93	0	0	8170				
070203 R	BRANDON	1430 VICTORIA AVENUE EAST		154	0	0	7952				
080110 C	REGINA	2505 11TH. AVENUE		11	0	0	8567				
080211 C	SASKATOON	511 1ST AVENUE NORTH		41	0	0	8461				
090121 I	EDMONTON	17 STREET & 105 AVENUE		175	0	0	8692				
090122 R	EDMONTON	127 ST. & 133 AVENUE		66	2	0	8649				
090130 C	EDMONTON	10255 - 104TH STREET		33	2	0	8570				
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.		28	0	0	8718				
090222 R	CALGARY	39 ST. & 29 AVE. N.W.		162	0	0	8643				
090227 C	CALGARY	611-4TH STREET S.W.		0	0	0	8680				
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET		539	5	0	8725				
090701 R	FORT MCMURRAY	MACDONALD DRIVE		98	0	0	8384				
090901 R	VEGREVILLE	ROYAL PARK		338	0	0	8320				
091001 R	ESTHER	ESTHER		111	0	0	8503				
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON		17	0	0	8544				
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY		30	0	0	8164				
100112 C	VANCOUVER	ROBSON/HORNBY		0	0	0	8435				
100118 R	VANCOUVER	2550 WEST 10TH AVENUE		13	0	0	8059				

OZONE
PARTS PER BILLION

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OZONE
PARTIES PAR MILLIARD

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR							
				MEANS 1HR MOYENNES				MEANS 24HR MOYENNES			
				> DES	> ACC	> TOL	TOTAL	> DES	> ACC	> TOL	TOTAL
100119 R	VANCOUVER	5455 RUMBLE STREET		10	0	0	8578				
100120 R	VANCOUVER	PANDORA & ALPHA ST. BURNABY		18	0	0	8377				
100121 R	VANCOUVER	75 RIVERSIDE DR. N. VANCOUVER		2	0	0	8432				
100122 R	VANCOUVER	ELEMENTARY ROAD ANMORE		37	0	0	8516				
100124 R	VANCOUVER	475 GUILDFORD WAY PORT MOODY		27	0	0	8575				
100125 R	VANCOUVER	8544 116TH AVE. DELTA		13	0	0	8561				
100126 R	VANCOUVER	RING ROAD BURNABY		29	0	0	8545				
100127 R	VANCOUVER	19000 & 72ND AVE. SURREY		43	0	0	8513				
100128 R	VANCOUVER	WILLIAMS & ARAGON RICHMOND		16	0	0	8540				
100129 R	VANCOUVER	HAMILTON & PAISLEY		46	0	0	8623				
100131 R	VANCOUVER	SEYMOR FALLS NORTH VANCOUVER		51	0	0	4324				
100132 R	VANCOUVER	16TH ST. & JONES AVE NORTH VAN		14	0	0	8579				
100303 C	VICTORIA	1250 QUADRA ST.		4	0	0	8259				
100701 C	KELOWNA	1000 KLO RD.		51	0	0	8379				
101002 R	ABBOTSFORD	33660 SOUTH FRASER HIGHWAY		45	0	0	8331				
101101 R	CHILLIWACK	WORKS YARD		66	2	0	8438				
101201 R	PITT MEADOWS	AIRPORT		38	0	0	8543				
101301 R	LANGLEY	23752 52ND AVENUE		92	0	0	8581				
102001 R	SATURNA	SATURNA		61	0	0	8057				

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				MEANS 24HR		MOYENNES	TOTAL
				> DES	> ACC	> TOL	
010102 C	ST. JOHN'S	354 WATER STREET	DESIRABLE		0	0	58
020101 C	CHARLOTTETOWN	56 FITZROY ST.	INVALID/INVALIDE		0	0	38
030101 C	HALIFAX	TECHNICAL UNIVERSITY OF N.S.	DESIRABLE		0	0	59
030102 R	HALIFAX	DALHOUSIE UNIVERSITY	DESIRABLE		0	0	58
030115 I	HALIFAX	CFB SHEARWATER	INVALID/INVALIDE		0	0	45
030310 C	SYDNEY	COUNTY JAIL	INVALID/INVALIDE		0	0	48
030311 R	SYDNEY	WHITNEY PIER FIRE STN.	INVALID/INVALIDE		0	0	40
030409 R	GLACE BAY	SOUTH STREET	INVALID/INVALIDE		0	0	22
040102 C	FREDERICTON	YORK STREET	DESIRABLE	2	0		58
040201 C	SAINT JOHN	110 CHARLOTTE STREET	DESIRABLE		0	0	51
040203 R	SAINT JOHN	FOREST HILLS	DESIRABLE		0	0	50
050103 R	MONTRÉAL	POINTE-AUX-TREMBLES	DESIRABLE		0	0	50
050104 C	MONTRÉAL	1125 ONTARIO EST	DESIRABLE	1	0		55
050109 C	MONTRÉAL	DUNCAN & DÉCARIE	DESIRABLE		0	0	48
050110 C	MONTRÉAL	PARC PILON MTL-NORD	DESIRABLE		0	0	43
050113 R	MONTRÉAL	CHOMEDEY	DESIRABLE		0	0	61
050116 R	MONTRÉAL	3161 JOSEPH VERDUN	INVALID/INVALIDE	1	0		38
050119 R	MONTRÉAL	BOURASSA	DESIRABLE		0	0	59
050120 R	MONTRÉAL	4e AVE SUD ROXBORO	DESIRABLE	1	0		43
050121 R	MONTRÉAL	BROSSARD	DESIRABLE		0	0	58
050123 R	MONTRÉAL	DORVAL	DESIRABLE		0	0	42
050203 R	HULL	GAMELIN & JOFFRE	DESIRABLE		0	0	57
050306 R	QUÉBEC	GOMIN	INVALID/INVALIDE		0	0	16
050307 C	QUÉBEC	PARC CARTIER BRÉBOEUF	DESIRABLE	1	0		61
050308 I	QUÉBEC	DES SABLES	DESIRABLE	4	0		61
050309 I	QUÉBEC	SAINT-ANGE	DESIRABLE		0	0	60
050403 C	SHERBROOKE	PARC WEBSTER	DESIRABLE		0	0	58
050503 C	CHICOUTIMI	RACINE	DESIRABLE		0	0	56
050801 R	TROIS-RIVIÈRES	URSULINES	DESIRABLE	1	0		59
050902 R	JONQUIÈRE	PARC BERTHIER	DESIRABLE	2	0		58
051201 I	SHAWINIGAN	FRIGON	DESIRABLE	3	0		60
051302 R	BAIE COMEAU	39 AVE. MANCE	INVALID/INVALIDE		0	0	7
051801 R	SOREL	ÉCOLE MARTEL 2	DESIRABLE		0	0	58
060101 C	OTTAWA	88 SLATER ST.	DESIRABLE		0	0	58
060104 C	OTTAWA	RIDEAU & WURTEMBERG	DESIRABLE		0	0	59
060203 R	WINDSOR	9725 RIVERSIDE DR. EAST	DESIRABLE		0	0	54

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				MEANS 24HR MOYENNES			TOTAL
				> DES	> ACC	> TOL	
060204 C	WINDSOR	467 UNIVERSITY AVE. WEST	DESIRABLE		2	0	55
060211 R	WINDSOR	COLLEGE & SOUTH ST.	ACCEPTABLE		3	0	53
060212 I	WINDSOR	WRIGHT & WATER ST.	ACCEPTABLE		3	0	50
060424 C	TORONTO	BAY & GROSVENOR	INVALID/INVALIDE		0	0	39
060425 C	TORONTO	QUEEN & UNIVERSITY	INVALID/INVALIDE		0	0	9
060501 C	HAMILTON	BARTON & WENTWORTH	TOLERABLE		6	0	60
060511 R	HAMILTON	467 BEACH BLVD.	ACCEPTABLE		16	0	55
060512 C	HAMILTON	ELGIN & KELLY	DESIRABLE		4	0	58
060513 R	HAMILTON	VICKERS RD. & EAST 18TH. ST.	DESIRABLE		1	0	56
060605 C	SUDBURY	19 LISGAR STREET	DESIRABLE		0	0	56
060707 I	SAULT STE. MARIE	WM. MERRIFIELD SCHOOL	DESIRABLE		0	0	51
060807 R	THUNDER BAY	615 JAMES STREET SOUTH	DESIRABLE		0	0	60
060901 C	LONDON	KING & RECTORY	INVALID/INVALIDE		1	0	27
060903 C	LONDON	900 HIGHBURY AVENUE	INVALID/INVALIDE		0	0	30
061004 R	SARNIA	FRONT ST. AT C.N. TRACKS	DESIRABLE		0	0	59
061303 C	ST. CATHARINES	71 KING STREET	DESIRABLE		1	0	54
070118 R	WINNIPEG	JEFFERSON & SCOTIA	DESIRABLE		0	0	55
070119 C	WINNIPEG	65 ELLEN STREET	DESIRABLE		2	0	51
070201 C	BRANDON	11TH ST. & PRINCESS AVE.	DESIRABLE		0	0	51
080102 R	REGINA	3211 ALBERT STREET	DESIRABLE		0	0	54
080110 C	REGINA	2505 11TH. AVENUE	DESIRABLE		0	0	60
080210 R	SASKATOON	1020 AVE I NORTH	DESIRABLE		0	0	53
080211 C	SASKATOON	511 1ST AVENUE NORTH	DESIRABLE		0	0	59
090121 I	EDMONTON	17 STREET & 105 AVENUE	DESIRABLE		3	0	57
090122 R	EDMONTON	127 ST. & 133 AVENUE	DESIRABLE		1	0	60
090130 C	EDMONTON	10255 - 104TH STREET	DESIRABLE		2	0	59
090218 I	CALGARY	BONNY BRK & 18A ST. S.E.	ACCEPTABLE		7	0	61
090222 R	CALGARY	39 ST. & 29 AVE. N.W.	DESIRABLE		0	0	61
090227 C	CALGARY	611-4TH STREET S.W.	DESIRABLE		4	0	61
090601 R	FORT SASKATCHEWAN	100 AVENUE & 98TH STREET	DESIRABLE		0	0	61
100102 R	VANCOUVER	100 RICHMOND STREET	DESIRABLE		0	0	60
100104 R	VANCOUVER	4251 ONTARIO ST.	DESIRABLE		0	0	58
100110 R	VANCOUVER	6400 E. HASTINGS & KENSINGTON	DESIRABLE		0	0	59
100111 I	VANCOUVER	MOODY & ESPLANADE PORT MOODY	DESIRABLE		0	0	60
100113 I	VANCOUVER	ANNACIS ISLAND DELTA	DESIRABLE		1	0	57
100114 C	VANCOUVER	MUNICIPAL HALL RICHMOND	DESIRABLE		0	0	58

SUSPENDED PARTICULATE MATTER
MICROGRAMS PER CUBIC METRE

YEAR / ANNEE 1995

PARTICULES EN SUSPENSION
MICROGRAMMES PAR METRE CUBE

STATION	CITY VILLE	LOCATION EMPLACEMENT	ANNUAL MEAN MOYENNE ANNUELLE	NUMBER OF READINGS EXCEEDING THE NATIONAL AIR QUALITY OBJECTIVES NOMBRE DE DÉPASSEMENTS DES OBJECTIFS NATIONAUX DE LA QUALITÉ DE L'AIR			
				MEANS 24HR MOYENNES			TOTAL
				> DES	> ACC	> TOL	
100116 R	VANCOUVER	163 EAST 48TH ST. N. VANCOUVER	DESIRABLE		0	0	59
100117 R	VANCOUVER	3700 WILLINGDON AVE. BURNABY	DESIRABLE		0	0	48
100118 R	VANCOUVER	2550 WEST 10TH AVENUE	DESIRABLE		0	0	59
100202 C	PRINCE GEORGE	1011 4TH AVENUE	DESIRABLE		2	0	56
100303 C	VICTORIA	1250 QUADRA ST.	DESIRABLE		0	0	52
100401 C	KAMLOOPS	301 SEYMOUR ST.	DESIRABLE		1	0	60
100701 C	KELOWNA	1000 KLO RD.	DESIRABLE		0	0	58
119002 C	WHITEHORSE	2130 - 2ND AVENUE	DESIRABLE		1	0	54
129001 C	YELLOWKNIFE	50TH AVE. & 49TH STREET	ACCEPTABLE		10	2	57
129302 C	IQUALUIT	RENEWABLE RESOURCES OFFICE	DESIRABLE		7	0	50