



Commission of the European Communities

environment and quality of life

**Exchange of information
concerning atmospheric pollution
by certain sulphur compounds
and suspended particulates in the
European Community**

Annual report for January to December 1978



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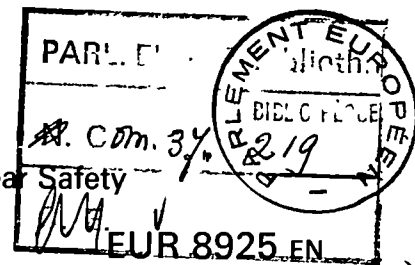
Exchange of information concerning atmospheric pollution by certain sulphur compounds and suspended particulates in the European Community

Annual report for January to December 1978

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ABSTRACT

This document, established by the Directorate-General for the Environment, Consumer Protection and Nuclear Safety of the Commission of the European Communities is the third Annual Report of a 3 year pilot study within the European Communities for the exchange of information between surveillance and monitoring networks based on data relating to atmospheric pollution caused by certain sulphur compounds and suspended particles (1).

It summarises and evaluates the data for these pollutants for the year 1978 from a series of sampling and measuring stations selected by the Member States in accordance with an agreed procedure.

(1) O.J. 18 L 194, 25 July 1975 - Council Decision 75/441/EEC

REFERAT

Dette dokument, der er udarbejdet af generaldirektoratet for miljø, forbrugerbeskyttelse og nuklear sikkerhed i Kommissionen for De europæiske Fællesskaber, er den tredje årsberetning om en treårig forsøgsundersøgelse i De europæiske Fællesskaber vedrørende udveksling af information mellem overvågnings- og kontrolnet med hensyn til data om luftforurening forårsaget af svovlforbindelser og svævestøv ¹⁾.

Den giver et resumé over og en vurdering af data for disse forurenende stoffer for 1978 fra en række prøveudtagnings- og målestationer, som er udvalgt af medlemsstaterne i overensstemmelse med en fastsat procedure.

¹⁾ EFT L 194 af 25. juli 1975 - Rådets beslutning 75/441/EØF

ZUSAMMENFASSUNG

Dieses von der Generaldirektion Umwelt, Verbraucherschutz und nukleare Sicherheit der Kommission der Europäischen Gemeinschaften erstellte Dokument ist der dritte Jahresbericht einer dreijährigen Pilotstudie über den Informationsaustausch zwischen den Überwachungs- und Kontrollnetzen in der Europäischen Gemeinschaft betreffend Daten über die Luftverschmutzung durch bestimmte Schwefelverbindungen und durch Schwebestoffe (1).

Es enthält eine Zusammenstellung und Auswertung der Messwerte, die in den von den Mitgliedstaaten nach einem gemeinsamen Verfahren ausgewählten Probenahme - bzw. Messstationen im Jahr 1978 ermittelt wurden.

(1) Abl. L 194 vom 25. Juli 1974 - Entscheidung des Rates 75/441/EWG

RESUME

Ce document, établi par la Direction générale de l'Environnement, de la Protection des Consommateurs et de la Sécurité Nucléaire de la Commission des Communautés Européennes, est le troisième rapport annuel relatif à une étude pilote de trois ans, réalisée dans la Communauté Européenne en vue de l'échange d'informations entre les réseaux de surveillance et de contrôle en ce qui concerne les données relatives à la pollution atmosphérique causée par certains composés du soufre et aux particules en suspension (1).

Le rapport contient la synthèse et l'évaluation des données relatives à ces polluants pour l'année 1978, recueillies par des stations de prélèvement et de mesure choisies par les Etats Membres selon une procédure convenue.

(1) JO n° L 194 du 25 juillet 1975 - décision du Conseil 75/441/CEE

RIASSUNTO

E' questa la terza relazione annuale predisposta dalla Direzione generale "Ambiente, tutela dei consumatori e sicurezza nucleare", della Commissione delle Comunità europee Va fini dello scambio di informazioni tra le reti di sorveglianza e di controllo per quanto riguarda i dati relativi all'inquinamento atmosferico causato da taluni composti dello zolfo e da particelle in sospensione (1).

In essa sono compendiate e valutati i dati relativi a queste sostanze inquinanti, ottenuti nel 1978 in una serie di stazioni di campionamento e di misurazione scelte dagli Stati membri conformemente ad una procedura stabilita di comune accordo.

(1) GU L 194 del 25.7.1976 - Decisione del Consiglio 75/441/CEE

SAMENVATTING

Dit document, dat is opgesteld door het directoraat-generaal Milieuzaken, Consumentenbelangen en Veiligheid kernenergie van de Commissie van de Europese Gemeenschappen, is het derde jaarverslag van een drie jaar durende proefstudie in de Europese Gemeenschappen op het gebied van uitwisseling van informatie tussen netten voor toezicht en controle op basis van gegevens met betrekking tot luchtverontreiniging door bepaalde zwavelverbindingen en zwevende deeltjes (1).

Het bevat een overzicht en beoordeling voor het jaar 1978 van de op deze verontreinigende stoffe betrekking hebbende gegevens, afkomstig van een reeks bemonsterings- en meetstations die door de lid-staten volgens een afgesproken procedure zijn uitgekozen.

(1) PB 18 L 194, 25 juli 1975 - Beschikking van de Raad 75/441/EEG

SUMMARY

This report presents the third analysis of yearly air pollution data for specific pollutants in the countries of the European Community.

The first seven chapters have been revised with the latest information available and have been clarified where necessary. They contain all the background information about the stations, the data, the techniques of measurement, the organisation of the data collection per country and any other subject which requires precise definition or explanation in order to understand the data.

In this first part it has been stressed that data cannot be compared, except where measurement techniques are identical, usually within a town.

Chapter VIII presents the results of the analysis of the pollution data for 1978.

Comparing data only at the town level, the two characteristics of the data for 1976 and 1977 become again apparent.

- the levels of pollution are generally higher in the winter than in the summer;
- the three maximum values of the pollution levels were often registered at the same station in a town.

In the summary report of the three years of air pollution data a more detailed analysis will be presented particularly of those characteristics of air pollution levels which are linked to inherent characteristics of the ambient pollution.

SAMMENDRAG

Denne beretning indeholder den tredje analyse af de årlige luftforureningsdata om specifikke forurenende stoffer i landene i Det europæiske Fællesskab.

De syv første kapitler er blevet ajourført med de senest tilgængelige oplysninger og afklaret på visse punkter, hvor det er fundet nødvendigt. De indeholder alle baggrundsoplysninger om stationerne, data, måleteknikker, tilrettelæggelse af dataindsamlingen pr. land og alle andre emner, som kræver præcis definition eller forklaring for at forstå dataene.

I første det er det blevet understreget, at dataene ikke kan sammenlignes, undtagen hvor der er anvendt samme måleteknikker, sædvanligvis for en og samme by.

Kapitel VIII indeholder resultaterne af analysen af forureningsdataene for 1978.

Ved at sammenligne dataene kun for den samme by, er der for dataene for 1976 og 1977 to karakteristiske træk :

- forureningsniveauerne er generelt højere om vinteren end om sommeren;
- de tre max-værdier for forureningsniveau blev ofte registreret på samme station.

Den sammenfattende beretning for de tre års luftforureningsdata vil indeholde en mere detaljeret analyse især af de karakteristiske træk i luftforureningsniveauer, som er forbundet med naturfænomener.

UEBERSICHT

Dies ist der dritte Jahresbericht über die Luftverschmutzung, der eine Auswertung der in den Ländern der Europäischen Gemeinschaft erfassten Daten über spezifische Schadstoffe enthält.

Die ersten sieben Kapitel wurden anhand der neuesten verfügbaren Daten aktualisiert und dort, wo es nötig schien, durch zusätzliche Informationen erweitert. Sie enthalten die gesamte Hintergrundinformation über Messstationen, Daten, Messtechniken, die Organisation der Datenerfassung in einzelnen Ländern sowie alle notwendigen Definitionen und Erläuterungen, die für eine korrekte Interpretation der Daten unerlässlich sind.

In diesem ersten Teil wird darauf hingewiesen, dass Daten nur vergleichbar sind, wenn die Messtechniken identisch sind, wie dies gewöhnlich innerhalb einer Stadt der Fall ist.

Kapitel VIII enthält die Ergebnisse der Auswertung der Messdaten für das Jahr 1978.

Wenn man die Daten nur auf lokaler Ebene (Gemeinde) vergleicht, werden die zwei Merkmale der Daten für 1976 und 1977 deutlich :

- der Grad der Verschmutzung ist im allgemeinen im Winter höher als im Sommer;
- die drei höchsten Werte für die Luftverschmutzung wurden oft in der gleichen Messstation einer Stadt gemessen.

Der zusammenfassende Bericht über die Messdaten aus drei Jahren wird eine eingehendere Analyse vor allem derjenigen Kenndaten der Luftverschmutzung enthalten, die mit natürlichen Vorgängen zusammenhängen.

SOMMAIRE

Le présent rapport contient la troisième analyse des données annuelles sur la pollution de l'air par des polluants spécifiques dans les pays de la Communauté Européenne.

Les sept premiers chapitres ont été mis à jour et contiennent les dernières informations disponibles; d'autre part, certaines clarifications y ont été apportées là où cela s'est révélé nécessaire. Ces chapitres font état de toute l'information de base concernant les stations, les données, les techniques de mesure, l'organisation de la collecte des données par pays, ainsi que de tout autre élément exigeant une définition ou une explication précise qui permette de comprendre ces mêmes données.

Dans sa première partie, le rapport rappelle que les données indiquées ne sauraient être comparées, sauf lorsque les techniques de mesure sont identiques, généralement dans une même ville.

Le chapitre VIII présente les résultats de l'analyse des données en matière de pollution pour l'année 1978.

Si l'on compare les données uniquement au niveau urbain, les deux caractéristiques des données pour 1976 et 1977 sont, là encore, mises en évidence :

- les niveaux de pollution sont généralement plus élevés en hiver qu'en été;
- les trois valeurs maximales des niveaux de pollution ont souvent été enregistrées dans la même station urbaine.

Le rapport de synthèse des données en matière de pollution portant sur les trois années présentera une analyse plus détaillée, notamment des caractéristiques des niveaux de pollution atmosphérique liées à des phénomènes naturels.

PREMESSA

Nella presente relazione è esposta la terza analisi dei dati annuali riguardanti l'inquinamento atmosferico causato da specifici agenti inquinanti nei paesi della Comunità europea.

I primi sette capitoli sono stati rivisti tenendo conto delle più recenti informazioni disponibili e fornendo chiarimenti ove necessario. Essi contengono tutte le informazioni essenziali circa le stazioni di rilevamento, i dati, le tecniche di misurazione, l'organizzazione della rilevazione dei dati nei singoli paesi e qualunque altro elemento che occorre definire o precisare per facilitare la comprensione dei dati stessi.

In relazione a questi primi capitoli merita sottolineare che i dati non sono suscettibili di confronto, salvo nel caso in cui le tecniche di misurazione siano identiche, come avviene di norma nell'ambito di una stessa città.

Nel capitolo VIII sono esposti i risultati delle analisi dei dati in materia d'inquinamento relativi al 1978.

Confrontando i dati unicamente a livello delle città, risultano ancora una volta conformate le due caratteristiche già sottolineate in relazione ai dati del 1976 ed del 1977 :

- i livelli d'inquinamento sono in genere più elevati in inverno che in estate;
- i tre valori massimi dei livelli d'inquinamento sono stati spesso registrati nella stessa stazione di rilevamento operante in una determinata città.

Nella relazione riepilogativa dati sull'inquinamento atmosferico registrato in tre anni di rilevazione sarà fornita un'analisi più dettagliata, in particolare per quanto riguarda le caratteristiche dei livelli d'inquinamento atmosferico connessi a fenomeni naturali.

OVERZICHT

Dit verslag bevat de derde analyse van de jaarlijkse gegevens inzake luchtverontreiniging voor bepaalde verontreinigende stoffen in de landen van de Europese Gemeenschap.

De eerste zeven hoofdstukken, waarvan bepaalde passages werden verduidelijkt, zijn aangevuld met de meest recente informatie. Zij bevatten alle achtergrondinformatie over meetstations, -gegevens en -technieken, de organisatie van het verzamelen van de gegevens per land en alle andere punten die nadere omschrijving of toelichting vereisen om de gegevens te begrijpen.

In dit eerste deel wordt er op gewezen dat de gegevens niet kunnen worden vergeleken, tenzij de meettechnieken identiek zijn, hetgeen gewoonlijk het geval is in een stad.

Hoofdstuk VIII bevat de resultaten van de analyse van de verontreinigingsgegevens voor 1978.

Bij vergelijking van de gegevens die uitsluitend betrekking hebben op de stad worden opnieuw de twee kenmerken van de gegevens voor 1967 en 1977 vastgesteld :

- de verontreinigingsniveaus zijn meestal hoger in de winter dan in de zomer.
- de drie maximum waarden van de verontreinigingsniveaus werden vaak bij hetzelfde meetstation in één stad geregistreerd.

Het samenvattend verslag over de drie jaar waarop de luchtverontreinigingsgegevens betrekking hebben zal een grondige analyse bevatten, met name van de kenmerken van luchtverontreinigingsniveaus die in verbrand staan met natuurverschijnselen.

CHAPTER I

INTRODUCTION

Sulphur compounds and suspended particulate matter are the two most commonly measured and monitored pollutants in the atmosphere. In all the Member States of the European Community, as well as the rest of the world, these measurements are made on at least a daily basis and cover very large areas in attempt to establish the spatial and temporal distributions.

The decision (see Annex A of this report) defines two pollutants, certain (sulphur) compounds and suspended particulates, the measurement methods for which can each be divided into two main categories:

for sulphur compounds: - "SO₂ - specific" methods,

- measurements of "strong acidity" expressed as SO₂ equivalent.

for suspended particulates: - gravimetric measurements,

- measurements of "black smoke".

For technical reasons concerned with the computer processing of the data it has been necessary to categorise the two pollutants with two subdivisions of each as four separate "pollutants". Throughout this report, therefore, the pollutant should be taken to mean a pollutant as measured by one general technique and "pollutant" as defined in the Decision. The actual measurement method has also been briefly described so that a number of differing descriptions of analytical procedures are associated with each of these "four pollutants".

CHAPTER II

USE OF INFORMATION

The interest of an Exchange of Information such as this is many-faceted because it creates a bank of data, available to both the Member States and the Commission, which will satisfy different requirements, either at national, Community or international level. Some of these uses are as follows:

- a general view of the pollution situation due to these two principal pollutants,
- the capability to furnish basic data for studies which may be undertaken in the epidemiological domain, in the ecotoxicological domain, in modelling studies or in the study of the development of pollution episodes,
- the study of the evolution in changes of the pollution levels and patterns in order to verify the effectiveness of the measures taken to reduce the pollution at either national or Community levels,
- to aid delineation of a complete policy and long-term objectives for pollution monitoring and control,
- a contribution, on behalf of the Member States, to the work of W.H.O. and G.E.M.S. by providing support for actions with broader implications,
- the coordination, selection and transmission, on a Community basis, of data relevant to specific problems, required by other Organisations.

CHAPTER III

NATIONAL NETWORKS

The type and scope of the various National networks varies widely within the European Community. On one hand there is the network which is managed and controlled "nationally" from one central point; on the other there is the network which is composed of stations taken from a regional or local network. Even though one technique, for sampling or analysis, may be common to several countries there are usually small but significant, differences in either the equipment or the method. This will be discussed in greater detail in Chapter VII.

Another difference occurs in the policy applied to the location of sampling stations; in many instances the placement of a station is a direct function of the density of population and industry as well as on changing topographical and climatological conditions. In other instances however, the location is based on the intersections of a series of parallel grid lines.

Most stations provide daily values, albeit that some have been calculated from hourly (or smaller) values; there are, however, networks based on a random sampling principle but which are excluded from this present study. There are other methods, such as sampling by mobile laboratories, which are important in special studies but, again, are not included in this particular study because of their irregular nature.

Many local, regional and national networks sample and measure pollutants other than sulphur compounds and particulates. Although the data are excluded from the present study, the information about these other pollutants will be found in the Descriptive Tables (see Chapter IV and Annex B of 1976 Report EUR 6472 EN).

BELGIUM has equipment especially designed for the national network using the OECD techniques for strong acidity and black smoke. They are in the process of installing a completely automatic network where the results are relayed to a central control point.

The FEDERAL REPUBLIC OF GERMANY works in liaison with the local Governments, Länder, to obtain data on a national basis. The preferred techniques for both sulphur compounds and suspended particulates vary from one region to another, and at times within a region, but have to meet national requirements. In some of these regions the preferred method is random sampling at points selected on a grid basis with a pre-determined number of samples at each of these points throughout the year.

The location of stations on a grid means that the points of maximum, average and minimum pollution rarely coincide with a station. The use of random period sampling gives a wider coverage than with fixed stations but means that daily data are not available from each point; therefore this information is not included in this report.

In Denmark the local network includes equipment for measuring the two pollutants (as defined in the Decision) by one method for each of the two possible general types of analytical technique. This network is, therefore, a very useful one when considering the comparability between results obtained by the different techniques.

FRANCE has a national network composed of stations organised on a local basis. There are some regional variations in the choice of the technique but the national data is always based on the strong acidity and black smoke methods.

IRELAND has a network based on local organisations but with an internationally accepted technique for strong acidity and black smoke. The network, apart from Dublin itself, is small and the pollution levels are relatively low.

ITALY has a complete national network that includes most of the larger towns. In many areas there are few, if any, pollution measurements made during the summer months. Although there are nationally defined techniques for specific SO₂ and suspended particulates some local organisations prefer alternative methods, or do not measure one or other pollutant.

LUXEMBOURG has a series of national stations which are identical to those of the Belgian network. Additionally there are a few special and local stations. All the stations measure strong acidity and black smoke.

The NETHERLANDS has a national network for SO₂ using specific techniques but there is no national network for the suspended particulates. In some localities this pollutant is measured but these are regarded as local in character and of an "experimental" nature until such time as the relative values of the black smoke and gravimetric techniques have been more clearly related to the health considerations.

The effect of the grid-location system is that it is difficult to classify a station as "industrial", etc and the points of maximum, average and low pollution rarely coincide with a station. It also means that the density of stations in the towns is not as high as in other places which use a different policy for siting their stations, although "extra" stations are operational in certain areas.

In the UNITED KINGDOM the stations, measuring strong acidity and black smoke, are organised on a local basis but there is a national authority that manages the network and frequently controls the comparability between the different analytical laboratories. Furthermore there is a national system for the acceptance and calculation of the values using the actual readings taken on each sample, i.e. there are national rules for the acceptability of the readings and national procedures for their conversion into pollution levels.

CHAPTER IV

DESCRIPTIVE LIST OF STATIONS INCLUDED IN THE EXCHANGE

General

The complete Descriptive Tables, known in French as "Tables Signalétiques" are to be found in Annex B of EUR 6472 EN but an abbreviated version containing stations codes is included here as an Annex.

The complete Descriptive Tables are divided into two parts of which the second is the largest and sub-divided into chapters, paragraphs and pages.

The first part contains each of the pollutants in different languages, as appropriate or necessary. Each listed pollutant is followed by a series of very brief indications of each of the various different analytical techniques and the names of the organisation responsible.

In many instances the list of pollutants extends beyond the sulphur compounds and suspended particulates since one of the questions on the information form required the National Coordinators to state which other pollutants were measured at each station but without requiring details of the sampling and measuring techniques. In some instances details on the technique have been provided but the technique has not been given a code number and data is not available.

The second part of the Tables is divided into nine "chapters", one for each of the Member States. Each "chapter" is then divided into several "paragraphs" one for each of the appropriate classes of town. Within the "paragraphs" there is a "page" for each town. In practice this means that all the information for one town is (usually) printed on one physical page and each "page" is always prefaced by the name of the country ("chapter") and the size of the town ("paragraph"). In very few cases does the information for a particular town exceed one physical page.

Information relating to the nearest meteorological stations was also requested. In those cases where the meteorological station is at the same site as the pollution measuring station the Descriptive Tables contain a complete list of the measured meteorological parameters for that station, each parameter being regarded and coded as a separate "pollutant". In other instances where the meteorological and pollution measuring stations do not coincide, the parameters are all listed under the "pollutant" code 80 with an indication of the separation in kilometers between pollution and meteorological stations.

The arrangement of the information on a page of the second part of the Tables is as follows:

Chapter heading	Country (responsible national authority)
Paragraph heading	Class by number of inhabitants
Town	Name, (region), country
Station	Local/national number, name, address, town (suburb)
Station + pollutant - pollutant + measurement technique,	(abbreviated name of the responsible authority), number and name, town.

Coding

The coding system, that is the information on the left hand side of each page, is constructed of two groups, each independent of the other. Within a group a code from a higher level is always "carried down" as a prefix to at a lower level to give an unique definition. The hierarchy is as follows:

<u>Group (i)</u>	PL	unique code for a pollutant
	PL/TM	unique code for a measurement technique and calibration system for the given pollutant PL
		a calibration system includes a calibration technique together with a unique calibration material; thus standardization implies the implicit use of a calibration system.

Studying part one of the tables of Annex B of EUR 6472 EN, seems to show that the unique code for a measurement technique for the given pollutant is in reality a unique code for the laboratory or the organisation responsible for the analyses. For example, the U.K. has only one measurement technique for strong acidity, coded 0407 while Ireland has four techniques coded from 0404 to 0406 inclusive and 0414.

This double-meaning occurs because, in some instances, the National Coordinator has requested that data verified at the national level before transmission to the Commission, should be considered as though it has all been analysed by the same laboratory, i.e. with the same calibration system and is, therefore, allocated a unique code. This is equivalent to stating that the same measurement technique and calibration system has been applied. In other cases, even though nationally recommended measurement and calibration techniques exist, the National Coordinator has requested that there should be a differentiation between the different laboratories; this is due to the fact that there is no verification of the individual results at national level to control the equivalence of the applied techniques, i.e., there is therefore, no national standardisation. Thus all the measurements for a pollutant in the United Kingdom appear against a unique code, whereas there are different codes appropriate to the different local administrations for the "different" techniques used in Ireland.

<u>Group (ii)</u>	PP	unique code for country
	PP/C	unique code for class (by number of inhabitants) within the given country PP
	PP/C/VV	unique code for a town in a given class PP/C within a given country PP
	PP/C/VV/EE/SSS	unique code for a station in a given town PP/C/VV, etc as in PP/C/VV above

(Note : In this application the code EE is always set to zero and has no significance in this heirarchy).

Data code The code against which data is recorded in the files - the "identifier" - is always composed of a unique code for a station plus a unique code for the technique i.e. PP/C/VV/EE/SSS/PL/TM. The existence of such a code in the Descriptive Tables is a pre-requisite to the insertion, modification or suppression of data. Should a station cease to operate the code will be reduced to PP/C/VV/EE/SSS/PL and the technique code transferred to the description or "Label" for that code. This completely prohibits any further changes to the relevant data which, however, remains available for further use since the code is readily reconstructed.

Beginning in part two of the tables, apart from the codes of the groups (i) and (ii) other information is usually given in coded form on the right hand side of the page for the following :

Station : Codes for the situation of the station and the pollution level of all pollutants at the station; followed by the geographical location (latitude and longitude) of the station.

Station + Pollutant : Codes for the situation of the station and the pollution level of each of the pollutants at that station.

Situation : The code used for the situation includes the type of area, type of zone and the traffic density and is as follows:

xyz

0 in any position = no information or unclassified

x = area : 1= urban
 2= suburban
 3= rural

y = zone : 1= industrial
 2= commercial
 3= industrial + commercial
 4= residential
 5= industrial + residential
 6= commercial + residential
 7= industrial + commercial + residential

z = traffic : 1= very light, almost non-existent
 2= light
 3= moderate
 4= heavy

Pollution level : The pollution level code which appears beside a station code is taken to indicate the considered level of pollution due to all known pollutants, not just sulphur compounds and particles. Where it appears against a full code, including pollutant and techniques codes, it is taken to be the considered level for that specific pollutant.

The code used for the pollution level is as follows:

0 = no information or unclassified
1 = maximum)
2 = average (based on the levels known to exist in, and
3 = minimum) relative to, the town under consideration

CHAPTER V

MEASUREMENT STATIONS

Table A gives a complete summary of the information relating to the pollutants that are measured in each of the towns included in this Exchange of Information. The tables are arranged in order of the class of town, defined by the Council Decision in terms of the number of the inhabitants.

Each of the Tables A1 to A5 contains for one class the towns that are included and these are listed together with the number of stations included in this exchange at which the pollutants are sampled and measured. It should be noted that since more than one pollutant is usually measured at each station the total of the figures on any one line does not represent the number of stations for that town; the number of stations has been added as a separate column.

Conclusions

Table A.0 summarizes the information from the tables A1 to A5 and shows that for sulphur compounds about two-thirds of the stations use the strong acidity techniques and only one-third the SO₂-specific analyses. Examination of Tables A1 to A5 for sulphur compounds shows that the distribution of the preferred techniques does not vary to any great extent between the classes but is often a function of the technique chosen by the Member State concerned.

For suspended particulates Table A.0 shows that three-quarters of the stations make analyses for black smoke and only a quarter measure gravimetrically. An examination of the detailed tables A.1 to A.5 shows that there are no measurements for suspended particulates for the Netherlands because there is no national network for it, a point already noted in Chapter III, and that about 80% of the measurements are by black smoke.

TABLES A

(Table A.0 to A.5)

Abbreviations :	SO ₂	-	Sulphur Dioxide
	Acid	-	Strong Acidity
	Smoke	-	Black Smoke
	SPM	-	Suspended Particulate Matter
	-	-	indicates no measuring locations

TABLE A.0

SUMMARY OF MEASURED POLLUTANTS

<u>CLASS</u>	<u>Total Stations</u>	<u>No. of measuring locations for</u>			
		<u>SO₂</u>	<u>Acid</u>	<u>Smoke</u>	<u>SPM</u>
Class 1	51	25	23	26	3
Class 2	50	20	35	35	10
Class 3	68	23	42	42	7
Class 4	115	46	69	59	28
Class 5	43	14	27	22	8
Total	<u>327</u>	<u>128</u>	<u>196</u>	<u>184</u>	<u>56</u>

Expressed as % of "pollutants"

Class 1	52	48	90	10
Class 2	36	64	78	22
Class 3	35	65	86	14
Class 4	40	60	68	32
Class 5	34	66	73	27
Total as percentage of "pollutants"	<u>40</u>	<u>60</u>	<u>77</u>	<u>23</u>
Grand Total		100 %		100 %

Expressed as total percentage

Class 1	32	30	34	4
Class 2	20	35	35	10
Class 3	20	37	37	6
Class 4	23	34	29	14
Class 5	20	38	31	11
As total percentage	<u>23</u>	<u>35</u>	<u>33</u>	<u>10</u>
GRand Total			101 %	

TABLE A.1

SUMMARY OF MEASURED POLLUTANTS

Town Class : 1 (over 2 million inhabitants)

Town	Total Stations	<u>No. of measuring locations for</u>			
		<u>SO₂</u>	<u>Acid</u>	<u>Smoke</u>	<u>SPM</u>
Berlin - BRD	6	6	-	-	-
Milano - I	6	6	-	-	2
Roma - I	16	13	-	3	1
Greater London - U.K.	6	-	6	6	-
Greater Manchester - U.K.	6	-	6	6	-
Paris - F	5	-	5	5	-
West Midlands - U.K.	6	-	6	6	-
Total	<u>51</u>	<u>25</u>	<u>23</u>	<u>26</u>	<u>3</u>
as % for pollutants		<u>52</u>	<u>48</u>	<u>90</u>	<u>10</u>
Grand Total		100%		100%	
total percentage		<u>32</u>	<u>30</u>	<u>34</u>	<u>4</u>
Grand Total			100%		

TABLE A.2

SUMMARY OF MEASURED POLLUTANTS

Town Class : 2 (1-2 million inhabitants)

Town	Total Stations	No of measuring locations for			
		SO ₂	Acid	Smoke	SPM
København -DK	6	6	6	6	6
München - BRD	9	9	-	-	-
Torino - I	6	5	-	-	4
Bruxelles - B	7	-	7	7	-
Glasgow - UK	5	-	5	5	-
Lyon - F	6	-	6	6	-
Marseille - F	6	-	6	6	-
Merseyside - UK	5	-	5	5	-
Total	<u>50</u>	<u>20</u>	<u>35</u>	<u>35</u>	<u>10</u>
as % for pollutants		<u>36</u>	<u>64</u>	<u>78</u>	<u>22</u>
Grand Total		100%		100%	
total percentage		<u>20</u>	<u>35</u>	<u>35</u>	<u>10</u>
Grand Total		100%			

TABLE A.3

SUMMARY OF MEASURED POLLUTANTS

Town Class : 3 (0.5 - 1 million inhabitants)

Town	Total Stations	<u>No. of measuring locations for</u>			
		<u>SO₂</u>	<u>Acid</u>	<u>Smoke</u>	<u>SPM</u>
Amsterdam - NL	8	8	-	-	-
Den Haag - NL	2	2	-	-	-
Dortmund - BRD	2	1	-	-	1
Duisburg - BRD	2	1	-	-	1
Düsseldorf - BRD	2	1	-	-	1
Genova - I	3	3	-	-	-
Frankfurt/Main - BRD	2	2	-	-	1
Nürnberg - BRD	3	3	-	-	3
Rotterdam - NL	2	2	-	-	-
Antwerpen-Anvers - B	6	-	6	6	-
Bordeaux - F	6	-	6	6	-
Dublin - IRL	5	-	5	5	-
Leeds - UK	5	-	5	5	-
Lille/Roubaix/Tourcoing - F	6	-	6	6	-
Sheffield - UK	4	-	4	4	-
Toulouse - F	6	-	6	6	-
Tyneside - UK	4	-	4	4	-
Total	<u>68</u>	<u>23</u>	<u>42</u>	<u>42</u>	<u>7</u>
as % for pollutants		<u>35</u>	<u>65</u>	<u>86</u>	<u>14</u>
Grand Total		100%		100%	
Total percentage		<u>20</u>	<u>37</u>	<u>37</u>	<u>6</u>
Grand Total			100%		



TABLE A.4

SUMMARY OF MEASURED POLLUTANTS

Town Class : 4 (0.1 - 0.5 million inhabitants)

<u>Town</u>	<u>Total Stations</u>	<u>No. of measuring locations for</u>			
		<u>SO₂</u>	<u>Acid</u>	<u>Smoke</u>	<u>SPM</u>
Augsburg - BRD	2	2	-	-	1
Bolzano - I	5	5	-	5	5
Enschede - NL	1	1	-	-	-
Erlangen - BRD	1	1	-	-	1
Fürth - BRD	1	1	-	-	1
Groningen - NL	2	2	-	-	-
Ingoldstadt - BRD	1	1	-	-	1
Karlsruhe - BRD	2	2	-	-	2
Kassel - BRD	1	1	-	-	1
Ludwigshafen - BRD	5	5	-	-	2
Mainz - BRD	3	3	-	-	1
Mannheim - BRD	2	2	-	-	2
Pescara - I	1	1	-	-	1
Regensburg - BRD	1	1	-	-	1
Terni - I	2	2	-	-	2
Tilburg - NL	2	2	-	-	-
Utrecht - NL	2	2	-	-	-
Venezia - I	9	9	-	-	5
Wiesbaden - BRD	1	1	-	-	1
Würzburg - BRD	1	1	-	-	1
Ferrara - I	1	1	-	1	-
Belfast - UK	4	-	4	4	-
Cardiff - UK	4	-	4	4	-
Charleroi - B	6	-	6	6	-
Clermont Ferrand - F	6	-	6	5	-
Cork - IRL	1	-	1	1	-
Edinburgh - UK	4	-	4	4	-
Gent - B	6	-	6	6	-
Le Havre - F	6	-	6	-	-
Liège /Luik - B	6	-	6	6	-
Nantes - F	6	-	6	2	-
Portsmouth - Uk	4	-	4	4	-
Rouen - F	6	-	6	2	-
Strasbourg - F	4	-	4	4	-
Teesside - UK	6	-	6	6	-
Total	115	46	69	60	28
as % of pollutant		40	60	68	32
Grand Total		100%		100%	
total percentage Grand Total		23	34	29	14
		100%			

TABLE A.5

SUMMARY OF MEASURED POLLUTANTS

Town Class : 5 (under 0.1 million inhabitants)

<u>Town</u>	<u>Total Stations</u>	<u>No. of measuring locations for</u>			
		<u>SO₂</u>	<u>Acid</u>	<u>Smoke</u>	<u>SPM</u>
Aschaffenburg - BRD	1	1	-	-	1
Ascoli Piceno - I	1	1	-	-	1
Bussum - NL	1	1	-	-	-
Den Bosch - NL	1	1	-	-	-
Hilversum - NL	1	1	-	-	-
Kelheim - BRD	2	2	-	-	2
Maastricht - NL	1	1	-	-	-
Middelburg - NL	1	1	-	-	-
Pistoia - I	1	1	-	-	1
Vercelli - I	1	1	-	-	1
Zwolle - NL	1	1	-	-	-
Barnsley - UK	2	-	2	2	-
Bath - UK	1	-	1	1	-
Bedford - UK	1	-	1	1	-
Brugge - B	1	-	1	1	-
Calais - F	4	-	4	1	-
Esch/Alzette - GDL	1	-	1	1	-
Exeter - UK	1	-	1	1	-
Galway - IRL	1	-	1	1	-
Kortrijk - B	2	-	2	2	-
Libramont - B	1	-	1	1	-
Lincoln - UK	3	-	3	3	-
Luxembourg Ville- GDL	2	-	2	2	-
Martigues - F	1	-	1	-	-
Namur - B	4	-	4	4	-
Steinfort - GDL	1	-	1	1	-
Vigneux de Bretagne - F	1	-	1	-	-
Belluno - I	3	1	-	-	2
Rovigo - I	1	1	-	-	-
Total	<u>43</u>	<u>14</u>	<u>27</u>	<u>22</u>	<u>8</u>
as % of pollutants		<u>34</u>	<u>66</u>	<u>73</u>	<u>27</u>
Grand Total		100%		100%	
Total percentage		<u>20</u>	<u>38</u>	<u>31</u>	<u>11</u>
Grand Total		100%			

CHAPTER VI

STATION CLASSIFICATION

In the previous two reports, the stations were classified by :

- class of town
- type of pollution
- level of pollution.

The information about these classifications are still kept in the descriptive list of stations which has been explained in chapter IV. The information is no longer used to analyse the pollution data for reasons explained below. The old tables B and C have therefore been omitted from this report (these tables gave a summary of the station classifications by the three classes).

1. CLASS OF TOWN

The towns have been grouped into five different classes according to the number of inhabitants, ranging from less than 0.1 million for class 5 to over 2 million for class 1.

Regardless of the fact that analysis of the pollution patterns by this classification does not produce any well-defined conclusions regarding the levels, or differences in levels, of the pollution, the data is still presented per class of town.

2. TYPE OF ZONE

The classification of zones foreseen by Annex I to the Council Decision 75/441/EEC allows for the consideration of two types :

- "residential zones, including business districts" (commercial)
"where the main stationary source of pollution is heating"
and
- "predominantly industrial zones".

It became clear, at an early stage, that the classification allowing only two zones could lead to situations where a clear definition was not possible.

With the approval of the National Coordinators, the original two classifications of the zone were re-grouped into seven as follows :

Code 1 = Industrial (I)

Code 2 = Commercial (C)
Code 3 = Industrial + Commercial (IC)
Code 4 = Residential (R)
Code 5 = Industrial + residential (IR)
Code 6 = Commercial + residential (CR)
Code 7 = Industrial + commercial + residential (ICR)

with Code 0 indicating that there was no information or that the station was regarded as being "Unclassified" (U/C).

The actual choice of classification was left to each of the National Coordinators in consultation with their appropriate experts. This classification is not, therefore, necessarily on the same basis for each town or Member State.

Furthermore there is no implication, implied or intended, that the result was based on a complete study of the station and its surrounding area with a consideration of meteorological, climatological or topographical parameters nor any survey of emissions. It is simply a global appreciation of the type of environment in which a station is located.

The main motive for abandoning analysis by zonal criteria is that the analysis of the data for the previous two years indicated that the pollution patterns were not significantly different between the zones. This lack of differentiation might be due to the fact that there are few stations which lie in a zone which is exclusively I or C/R.

Additionally the maximum number of stations in a town amounts to only 9 and the majority of the larger towns have about 6 stations. Therefore, there are not enough stations in a town to give statistical importance to a classification into seven zonal groups. Moreover a further complication is the imprecise criteria for classifying stations in the different zones as can be concluded from the definition of those zones given above.

3. POLLUTION LEVEL

This classification has never been used for analysis purposes for reasons inherent in the definition.

The pollution level is based on an assesment of the known and/or measured levels of the pollutants. The Council Decision, Annex I, specifies that, for a given type of zone, stations should be selected which are indicative

of the "maximum", "average" and "minimum" levels.

However, a station, in a particular zone and city, which has the "maximum" value for one year need not necessarily have the "maximum" value for the following years. The National coordinators considered, for reasons of continuity, that it would be better to select one station which was most likely to have the maximum value over a period of years.

Furthermore, given the variation in the range between "maximum" and "minimum" in different zones and cities, it is impossible to define a unique set of values for the "maximum", "average" and "minimum" which can be applied unequivocally to select the stations. Thus the three stations would be chosen as a function of the normal range of pollution levels existing in each zone of each city.

In view of the above problems, and the suggested solution or procedure, the National Coordinators agreed that it would avoid confusion if the words "maximum", "average" and "minimum", as used in the Directive, were replaced, for practical purposes, by "high" "medium" and "low".

In some instances all levels are given as "medium". This is particularly true for those Member States in which the network, or at least parts of it, are located on the basis of an equi-spaced grid.

As noted in Chapter IV the pollution level for a station is deemed to be based on a consideration of the levels -measured or inferred- of all likely pollutants except that the classification for a specific pollutant refers solely to the level for that particular pollutant.

4. CLASSIFICATION BY INHERENT CHARACTERISTICS OF THE POLLUTION PATTERN

In the 1977 report, Chapter IX, it was explained briefly that classification was initially based on administrative characteristics of the stations, such as zones and class of town. These classifications did not show any significant differences in the ambient pollution pattern between the classes.

Therefore, the idea of finding other characteristics, inherent to the pollution pattern, was introduced and had been called "classification by natural phenomena". A better definition is considered to be :

- classification by inherent characteristics,
since not all inherent characteristics can be related to strictly natural phenomena.

In order to find these inherent characteristics of the pollution pattern, the corresponding parameters of the measurement data must be determined. Once the parameters of such a classification system have been found, a range of values for these parameters has to be decided in order to make a practical system. By grouping together various parameters and their ranges, different classifications can be created, each with its own corresponding and distinctive pollution pattern.

Thus the general idea of the approach is to find parameters and their ranges, the values of which would be used to classify a pollution pattern and, therefore, the stations at which it occurred.

Once the classification system is operational, it will facilitate the surveillance of the pollution on the assumption that stations which continue to measure within the same range of values of the parameters will retain the same pollution pattern.

A few inherent characteristics with their corresponding parameters have been suggested below; other parameters by which the data can be analysed will be considered.

Inherent characteristics
of the pollution pattern

Parameter of measurement data

Season

Period

Level of pollution

Measured values

Presence of dominant pollutant

Relative measurements of the various
pollutants

Range of pollution

Range of median, min-max etc.

Fluctuation of pollution

Fluctuation of a range around
a seasonal median, etc.

General pattern of pollution in a
town

% (or number) of stations which
measure either similar fluctuations
or only the occurrence of extreme
values in the levels of pollution
in the same or subsequent periods.

The movement of the highest value
in a town

The number of times the same station
measures the highest value.

The relationship between GSD, GM and
max values.

The values for the GSD or GM (*)
for the month with the highest
max. of the year as compared to the
GSD or GM of the previous and
subsequent months.

(*) GSD = Geometric standard deviation

GM = Geometric mean

CHAPTER VII

SAMPLING AND ANALYTICAL TECHNIQUES

Introduction

The present chapter describes briefly the different methods used by the Member States for the measurement stations included in this exchange of information. This is not intended and should not be read as a complete technical description for which the reader is referred to the appropriate publications.

Although it may appear that the same sampling and/or analytical methods are used in different locations the results of these measurements should not be considered as comparable without further detailed and careful investigation.

The only common characteristic among all measurements is that they are all done on a 24 hours basis.

1. Measurement methods for SO₂

1.1. Specific measurement methods

1.1.1. Conductometric method

Samples are collected at field stations and taken to a central laboratory for conductometric analysis. This analysis is based on the oxidation of SO₂ to sulphuric acid by aqueous hydrogen peroxide and the subsequent measurement of the increased electrical conductivity of the solution. Usually, 2 m³ of air are sampled. Special precautions may be taken to eliminate other pollutants that could affect the conductivity of the solution (e.g. HCL, HNO₃).

1.1.2. Coulometric method

Air is passed through a cell containing a neutral-buffered iodide or bromide electrolyte where an electrical current maintains a constant concentration of free I₂ or Br₂. When SO₂ in the air sample reacts with the I₂ or Br₂, the change in electrical current necessary to restore or maintain the original concentration of I₂ or Br₂ is a quantitative measure of the SO₂ input. If the rate of air flow through a cell is constant, the SO₂ concentration can be related to an electrical signal

by dynamic calibration with known SO_2 concentration standards.

1.1.3. Colorimetric (pararosaniline) method

In the instrumental pararosaniline method, SO_2 is absorbed continuously in dilute aqueous sodium tetrachloromercurate solution to form the non-volatile dichlorosulfitomercurate ion, which then reacts with formaldehyde and bleached pararosaniline to form red-purple pararosaniline-methyl-sulfonic acid. The sampling rate may vary from 0.2 to 1.0 litres air per minute, depending on the length of the sampling period. This reaction is specific for SO_2 and sulphite salts. The colour intensity of the dye, which is proportional to the concentration of SO_2 , is measured at a wavelength of 560 nanometers.

1.1.4. OECD Thorin photometric method

Air is bubbled through 0.03 N hydrogen peroxide solution adjusted to pH 4.5. The acidity is measured by photometric titration with barium perchlorate, using Thorin as indicator.

1.1.5. Flame spectrometry method

The principle of this method is that the air sample is drawn through a quartz tube filled with specially prepared fine porous silica-gel which absorbs the sulphur dioxide present in the atmosphere. After sampling for a short period, for example twenty minutes, the tube is disconnected and closed at both ends to prevent any contamination or loss of sulphur dioxide. The analytical determination is made in the laboratory by desorbing the sulphur dioxide at a temperature of 500°C and reducing it to hydrogen sulphide in a flow of hydrogen over a catalyst made of fine platinum mesh. The hydrogen sulphide is then absorbed in a solution of ammonium molybdate to form molybdenum blue which is calculated from a previously prepared calibration curve. A sampling time of 5 to 30 minutes is needed with this method. The silica-gel can be used up to 100 times without any loss in absorptive capacity.

1.2. Non-specific measurement methods

1.2.1. Acidimetric titration method

Air is bubbled through 0.03 N hydrogen peroxide solution adjusted to pH 4.5. Any sulphur dioxide present forms sulphuric acid, which is titrated against standard alkali. Usually about 2 m^3 of air are sampled per day. Assuming

that only sulphuric acid is present, the concentration of sulphur dioxide in the air can be calculated.

1.2.2. pH measurement

Instead of titration by standard alkali as in the acidimetric titration method, the pH is measured with appropriate apparatus.

2. Measurement methods for suspended particulate matter

2.1. Black Smoke Methods

2.1.1. Reflectometric method

When air is drawn through a filter-paper smoke particles suspended in the air are retained on the paper, forming a stain. "Smoke" is considered to include particles of roughly 10 micrometres diameter or less. The density of the stain depends partly on the mass of smoke particles collected and partly on the nature of the smoke. The concentration of smoke in the atmosphere can be estimated by drawing a known volume of air through a filter-paper and measuring the blackness of the resulting stain with a photo-electric reflectometer. Usually about 2 m³ of air are sampled per day. A calibration curve relating the blackness of the filter stain to the weight of smoke particles deposited on the filter-paper has been established for "standard smoke". Thus the concentration of smoke per unit volume of air can be calculated and expressed in terms of the "standard smoke" equivalent.

2.1.2. Transmittance method

The sampler consists of a tape of filter-paper, an intake tube and a pump. Successive areas of the paper tape are positioned and clamped between an intake tube and the pump. Air is drawn through the filter for a selected length of time, usually 1-4 hours. A new area of tape is then moved into position and sampling is resumed. The air flow can be regulated and usually ranges from 4.2. to 5.7 m³ per hour. The samples are evaluated by comparing the transmittance of light through both filter and deposit with the transmission through a clean portion of filter. Transmittance is normally converted into coefficient of haze (COH units per thousand linear feet of air passing through the filter).

2.1.3. "Streulicht"

This is similar to the transmittance method above but is cross-calibrated

to give values in $\mu\text{g}/\text{m}^3$ equivalent.

2.2. Direct determination of S.P.M.

2.2.1. Gravimetric method

The determination of the suspended particles retained on a filter is realised by comparison of the weight of the filter before and after the deposition. The volume of air passed can be estimated either by regulating the flow rate or by installing an air volume meter. The ratio of the two measurements (weight and volume) gives a direct value expressed in $\mu\text{g}/\text{m}^3$.

2.2.2. Beta absorption

The superficial density of the S.P.M. deposited on suitable filters may be readily achieved by measurement of the attenuation it produces in the count rate from an electron source. A calibration curve may be obtained by using absorbers of known superficial density in the same counting geometry, for example gravimetrically measured aluminium foils or plastic films.

3. Conclusions

3.1. Specific measurements for SO_2 - Table D.1

It is immediately obvious that the most common method is coulometry and that the principal users are the Federal Republic of Germany and the Netherlands. The determination by conductimetry is used only in Germany and the pararosaniline method only in Italy. The photometric OECD - Thorin method is only used in København.

One notes that the other five countries (Belgium, France, Luxembourg and United Kingdom) do not use any method which is specific to SO_2 within the national network.

3.2. Strong Acidity measurement for SO_2 - Table D.2

Here there is about 90% unanimity for the OECD method but with variations on the standardisation, British Standard 1747 for the United Kingdom and Ireland and Normes Françaises 43005 for France. Only 10% of the towns use measurements of pH.

Comparing the Tables D.1 and D.2 it is clear that there is very little difference between the number of towns using strong acidity (about 50) and those where a specific technique for SO_2 is used (about 45).

3.3. Black Smoke method for suspended particles - Table D.3

Here again one may note that there is about 90% unanimity for the OECD method with variations for the British and French standards. In the last column there is a method, "streulicht" only used in Germany.

3.4. Direct determinations of suspended particles - Table D.4

For this determination there are only two techniques which are widely used, gravimetry and beta-absorption : about 60% gravimetry and 40% beta-absorption. It should also be noted that nearly all the towns use samplers which take 2m³/day, except in Italy where they take 20 m³/day; only three towns use High Volume Samplers (HVS) taking more than 200 m³/day. Two towns use a 'radiometric' technique which has not been fully defined but, for the purpose of this report, has provisionally been classed as beta-absorption.

Tables D.3 and D.4 show that several countries (Belgium, France, Ireland, Luxembourg and United Kingdom) prefer to make measurements by the "black smoke" techniques whilst the others (Germany, Italy, Denmark) prefer a direct method. The Netherlands does not have a national network for suspended particles and have not transmitted information or data for stations which do make measurements because it is local, rather than national, data.

TABLES D
(Table D.1 to D.4)

Abbreviations : C - Class of town by n° of inhabitants
 Count. - Country
 + B -> UK as tables C

TABLE D.1

SPECIFIC MEASUREMENT METHODS FOR SO₂

CONDUCTIMETRY		COULOMETRY		PARAROSANILINE		OECD-THROIN		FLAME-SPECTROMETRY	
C Town	Count.	C Town	Count.	C Town	Count.	C Town	Count.	C Town	Count.
1 Berlin	D	1 Milano	I			2 København	DK	4 Bolzano	I
2 München	D	2 Torino	I	4 Ferrara	I			4 Karlsruhe	D
3 Dortmund	D	3 Amsterdam(auto)	NL	4 Pescara	I			4 Ludwigshafen	D
3 Düsseldorf	D	3 Den Haag(auto)	NL	4 Terni	I			4 Mannheim	D
3 Frankfurt/Main	D			5 Ascoli Piceno	I			1 Roma	I
4 Kassel (Gaspuren)	D	3 Nürnberg(Philips)	D	5 Belluno	I				
4 Ludwigshafen	D	3 Rotterdam	NL	5 Pistoia	I				
4 Mainz	D	4 Augsburg(Philips)	D	5 Vercelli	I				
4 Wiesbaden	D	4 Enschede(auto)	NL	3 Genova	I				
3 Duisburg	D	4 Fürth(Philips)	D	5 Rovigno	I				
		4 Ingoldstadt	D						
1 Roma	I	(Philips)							
2 Torino	I	4 Regensburg	D						
		(Philips)							
		4 Erlangen	D						
		4 Groeningen	NL						
		4 Tilburg(auto)	NL						
		4 Venezia	I						
		4 Würzburg	D						
		5 Aschaffenburg	D						
		(Philips)							
		5 Bussum(auto)	NL						
		5 Den Bosch(auto)	NL						
		5 Kelheim(Philips)	D						
		5 Maastricht(auto)	NL						
		5 Middelburg (auto)	NL						
		5 Zwolle	NL						
		5 Hilversum	NL						
		4 Utrecht	NL						
Total number of towns : 12		Total number of towns : 25		Total number of towns : 9		Total number of towns : 1		Total number of towns : 5	

TABLE D.2

MEASUREMENT METHODS BY STRONG ACIDITY

OECD		OECD/BS1747-S		OECD/NF43005		pH	
C Town	Count.	C Town	Count.	C Town	Count.	C Town	Count.
2 Bruxelles	B	1 Greater London	UK	1 Paris	F	2 København	DK
3 Antwerpen	B	1 Greater Manchester	UK	2 Lyon	F	4 Le Havre(auto)	F
4 Charleroi	B	1 West Midlands	UK	2 Marseille	F	4 Nantes(auto)	F
4 Cork	IRL	2 Glasgow	UK	3 Bordeaux	F	4 Rouen	F
4 Gent	B	2 Merseyside	UK	3 Lille-Roubaix-Tourcoing	F	4 Strasbourg	F
4 Liège	B	3 Dublin	IRL	3 Toulouse	F		
5 Brugge	B	3 Leeds	UK	3 Toulouse (moins NH ₃)	F		
5 Esch/Alzette	L	3 Sheffield	UK	4 Clermont Ferrand	F		
5 Galway	IRL	3 Tyneside	UK	5 Calais	F		
5 Kortrijk	B	4 Belfast	UK	5 Martigues	F		
5 Libramont	B	4 Cardiff	UK	5 Vigneux-de-Bretagne	F		
5 Luxembourg-Ville	L	4 Edinburgh	UK	4 Strasbourg	F		
5 Namur	B	4 Portsmouth	UK				
5 Steinfort	L	4 Teesside	UK				
		5 Barnsley	UK				
		5 Bath	UK				
		5 Bedford	UK				
		5 Exeter	UK				
		5 Lincoln	UK				
Total number of towns : 14		Total number of towns : 19		Total number of towns : 12		Total number of towns : 5	

TABLE D.3

MEASUREMENT METHODS FOR BLACK SMOKE

OECD		OECD/BS1747-2		OECD/NF43005		TRANSMITTANCE(COH)		REFLECTOMETRY	
C Town	Count.	C Town	Count.	C Town	Count.	C Town	Count.	C Town	Count.
2 Bruxelles	B	1 Greater London	UK	1 Paris	F	4 Ferrara	I	1 Roma	I
2 København	DK	1 Greater Manchester	UK	2 Lyon	F	4 Bolzano	I		
3 Antwerpen	B	1 West Midlands	UK	2 Marseille	F				
3 Toulouse(glass fibre)	F	2 Glasgow	UK	3 Lille-Roub.Tourc.	F				
4 Charleroi	B	2 Merseyside	UK	3 Bordeaux	F				
4 Gent	B	3 Dublin	IRL	4 Clermont Ferrand	F				
4 Liège	B	3 Leeds	UK	4 Rouen(autom)	F				
5 Brugge	B	3 Sheffield	UK	4 Strasbourg	F				
5 Esch/Alzette	L	3 Tyneside	UK	5 Calais	F				
5 Kortrijk	B	4 Belfast	UK	4 Nantes	F				
5 Libramont	B	4 Cardiff	UK						
5 Luxembourg-V	L	4 Cork	IRL						
5 Namur	B	4 Edinburgh	UK						
5 Steinfort	L	4 Portsmouth	UK						
		4 Teesside	UK						
		5 Barnsley	UK						
		5 Bath	UK						
		5 Bedford	UK						
		5 Exeter	UK						
		5 Galway	IRL						
		5 Lincoln	UK						
Total number of towns : 14		Total number of towns : 21		Total number of towns : 10		Total number of towns : 2		Total number of towns : 1	

TABLE D.4

DIRECT DETERMINATION OF SPM

GRAVIMETRY		BETA ABSORPTION		STREULICHT	
C-Town	Count.	C Town	Count.	C Town	Count.
1 Roma	I	1 Milano	I	4 Karlsruhe	D
2 København (HVS)	DK	3 Frankfurt/Main (+ Radiom.)	D	4 Ludwigshafen	D
2 Torino	I	3 Nürnberg	D	4 Mannheim	D
3 Dortmund	D	4 Augsburg	D		
3 Duisburg	D	4 Erlangen	D		
3 Düsseldorf	D	4 Fürth	D		
4 Bolzano	I	4 Ingoldstadt	D		
4 Ludwigshafen (HVS)	D	4 Kassel (Radiom.)	D		
4 Mainz (HVS)	D	4 Regensburg	D		
4 Pescara	I	4 Würzburg	D		
4 Terni	I	5 Aschaffenburg	D		
4 Venezia	I	5 Kelheim	D		
5 Ascoli Piceno	I	4 Wiesbaden	D		
5 Belluno	I				
5 Pistoia	I				
5 Vercelli	I				
Total number of towns : 16		Total number of towns : 13		Total number of towns : 3	

CHAPTER VIII

DISCUSSION OF THE RESULTS

Introduction

The detailed summaries of the monthly values calculated for all the stations included in this study will be found in Annex C where they are grouped by class of town and then in the following order of pollutants: SO₂, Black Smoke, Suspended Particulate Matter (S.P.M.) and strong Acidity.

Given that for both health criteria and air quality, standards are based on the medians, not the means, of the seasonal values, these discussions follow the same lines and no attempt is made to discuss seasonal means, which are more easily calculated but are distorted due to the effect of the extreme values.

The available data

The data have been collected from different stations in towns throughout Europe. At these stations measurements are made of two pollutants; sulphur compounds and suspended particulates. The level of each of these two pollutants has been measured with two basically different techniques. This causes the existence of the four pollutants mentioned above.

The data employed have been verified at either a town, province, state or country level. This is one reason why data can, in general, be compared only between stations in the same town.

The calculated data

For this report means and medians have been calculated for each month, for the whole calendar year 1978 and for its winter, from the daily data. In previous years these seasonal values were calculated from monthly data. Just as in previous analyses the two half winters falling in the calendar year of 1978 were summarized together to represent a 1978 winter.

If the conditions required to calculate monthly values are not met by the set of daily data, then no values have been calculated, contrary to last year. There are seven conditions which inhibit calculation of monthly values from a set of daily data. The three most important conditions are :

- more than five consecutive days without data,
- less than fifteen measured values in the month,
- less than twenty days associated with measured values or with indication of a sample taken over 2 or more days (Repeated values).

The other four conditions are combinations of these three.

Lack of data are reported as "BLANK". Zero levels of pollution and, in some instances those below the detection limit, are reported as numerical zero's.

Discussion of the data (Table E)

Introduction

In the 1976 report, detailed information was given, for each town, about the

- highest annual median,
- highest winter median,
- highest daily value of 1976.

It should be born in mind that this information for each town corresponded with levels of pollution at specific stations in that town;

The annual and winter medians were first calculated for each station in a town and the values of the highest polluted station were then reported in Tables E, under column "highest polluted station".

The highest daily value measured in 1976 in a town and reported as "Maximum of daily values at stations in", correspondend with the information supplied by the station which had measured that highest daily value for 1976 in the town.

Analysis of the stations in each town showed that in 1976 and 1977 it was often the same station which reported the three highest values.

The 1978 data.

This characteristic was noted again for the 1978 pollution in town 1, Berlin of country 2 data. E.G. in 1978, station 16, one of the six stations measuring SO₂, F.R. Germany reported the highest annual and winter medians as well as the highest daily value of the year.

Since it was the third consecutive year that this characteristic was noted, a detailed analysis for the 1978 data is presented on Table E.

Such an analysis is only valid, of course, for towns which have at least two stations measuring the same pollutant. This was the case in 69 of the 95 towns measuring air pollution.

As in previous years, for each of these 69 towns, the stations which reported the

highest winter median,
highest annual median and
highest daily value for 1978,

were selected.

At the Grand Totals level of Table E it can be noted that in 27 of 69 towns, 39%, the three highest values were measured by the same station in a town.

At the Sub Totals level of Table E, it can be seen that in 45% of the cases, 31 towns, the

highest annual median and
highest winter median

occurred at the same station in each of the 31 towns.

In eight (4+4) towns (12=6+6%), the same station in each town measured two highest values but in different combinations.

Only in three towns were the three highest values measured at three different stations.

An analysis of these three highest values for each pollutant shows the same recurrent pattern of two or three of these values occurring at the same station in each town.

For Black Smoke, in about one third of the towns, 37%, two highest values were registered at the same station in each town. In more than 50% of the towns this was the case with the three highest values.

For Acidity, the corresponding percentages are 68% for two and 32% for three highest values.

There is no obvious, single, inherent characteristic which fully relates to the behaviour of the data. A more detailed examination of the data is required to develop a hypothesis.

TABLE E

Analysis of the number of towns in which
the

highest annual median
highest winter median
highest daily value of 1978

are reported by the same station in each town.

Note: ° Year = highest annual median measured in a town
Winter = highest winter median measured in a town
- Daily = highest daily value measured in a town

TABLE E

NUMBER OF HIGHEST VALUES MEASURED AT THE
SAME STATION IN ONE TOWN

POLLUTANT (number)	1	2			3	TOTAL NUMBER OF TOWNS
	Year or Winter or Daily *	Year & Winter *	Winter & Daily *	Year & Daily *	Year, Winter & Daily *	
	NUMBER OF TOWNS					
SO ₂ (1)	0	4	1	0	1	6
Acid (4)	0	16	2	3	10	31
Black Smoke (2)	2	10	0	0	15	27
SPM (3)	1	1	1	1	1	5
SUB TOTALS	3	31	4	4		
GRAND TOTAL		39			27	69
POLLUTANT	PERCENTAGE OF TOWNS					TOTAL % OF TOWNS
SO ₂ (1)	0	67	17	0	16	100
Acid (4)	0	52	6	10	32	100
Black Smoke (2)	7	37	0	0	56	100
SPM (3)	20	20	20	20	20	100
SUB TOTALS		45	6	6		
GRAND TOTAL	4	57			39	100

Responsible National Authorities

Responsible National Authorities

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14, rue Juliette Wytsman
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Coordinator : Prof. J. Bouquiaux

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Coordinator : Dr. D. Jost

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DK - 1401 - KØBENHAVEN

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de Vie
Direction de la Prévention des Pollutions
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Department of the Environment
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IRL - DUBLIN, 1

Coordinator : Dr. J. Coffey

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Coordinator : Dr. A. Keddie

MAP OF ALL TOWNS

ANNEX A

Council Decision 75/441/EEC and Site Description Form

COUNCIL DECISION

of 24 June 1975

establishing a common procedure for the exchange of information between the surveillance and monitoring networks based on data relating to atmospheric pollution caused by certain compounds and suspended particulates

(75/441/EEC)

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community, and in particular Article 235 thereof;

Having regard to the proposal from the Commission;

Having regard to the Opinion of the European Parliament ⁽¹⁾;

Having regard to the Opinion of the Economic and Social Committee;

Whereas the programme of action of the European Communities on the environment ⁽²⁾ makes provision for the establishment of a procedure for the exchange of information between the pollution surveillance and monitoring networks;

Whereas this procedure is necessary to combat pollution and nuisances, this being one of the Community objectives concerning the improvement of the quality of life and the harmonious development of economic activities throughout the Community; whereas the specific powers necessary to this end are not provided by the Treaty;

Whereas the exchange of the results of pollution level measurements provides one way of keeping abreast of long-term trends and improvements resulting from national legislation or from possible Community legislation;

Whereas the transport of pollutants over long distances necessitates surveillance at regional, national, Community and global levels;

Whereas the results of such measurements constitute essential information for carrying out epidemiological surveys to provide a better understanding of the harmful effects of pollutants on health;

Whereas since only certain sulphur compounds and suspended particulates are systematically and intensively monitored in the Member States;

Whereas the measurements to be carried out must enable the daily average concentrations of the pollutants recorded to be determined, this time basis having been chosen as being the common denominator for most of the currently existing stations in the Community;

Whereas on the basis of current studies on the comparability of the measurement methods, the Commission shall, at the earliest opportunity, submit proposals on the harmonization of these methods so that the data obtained by the various stations referred to in this Decision may be directly compared;

Whereas the exchange of information provided for in this Decision, limited to three years and to two atmospheric pollutants will have to serve, on one hand as a pilot study for the elaboration of a complete system for the exchange of data answering the specific needs of the European Communities in the area of environmental protection, and on the other hand will form an input element in the 'global environmental monitoring system' which is part of the United Nations environmental programme,

HAS ADOPTED THIS DECISION:

Article 1

A common procedure is hereby established for the exchange of information, by surveillance and monitoring networks, based on data relating to atmospheric pollution. This procedure is to be considered as preliminary and applies to the results of atmospheric measurements of certain sulphur compounds and suspended particulates obtained by fixed stations sampling continuously.

⁽¹⁾ OJ No C 76, 7. 4. 1975, p. 40.

⁽²⁾ OJ No C 112, 20. 12. 1973, p. 3.

Article 2

For the purposes of this Decision:

- (a) measurement of certain sulphur compounds means:
- measurement of sulphur dioxide,
 - or measurements of strong acidity in the atmosphere expressed as sulphur dioxide;
- (b) measurements of suspended particulates means:
- gravimetric measurements,
 - or measurements of black smoke.

Each Member State shall, using the description form defined in Annex II, inform the Commission of the physico-chemical nature of the data measured.

Article 3

Each Member State shall, after consulting the Commission and applying the parameters defined in Annex I, select, within six months after the adoption of this Decision, from existing or planned sampling or monitoring stations those which are to supply the data for the exchange of information. It shall inform the Commission of its selection by means of the description form set out in Annex II.

Article 4

1. Each Member State shall designate the person or persons, body or bodies responsible for the collection and transmission to the Commission of the data referred to in paragraph 2 and shall inform the Commission thereof within six months from the adoption of this Decision.

2. The daily average concentrations of the pollutants recorded at each of the selected stations shall be transmitted monthly by the persons or bodies referred to in paragraph 1 to the Commission within six months following the measurements.

Amounts shall be expressed in microgrammes per cubic metre of air at standard temperature and pressure.

3. The first data to be exchanged as information will be those obtained during the seventh month following the adoption of this Decision.

4. Each quarter the Commission shall prepare full tabular reports of the data to be forwarded for verification by the Member States concerned.

5. An annual report, to include different types of data evaluation, shall be prepared by the Commission, in consultation with national experts, on the basis of the data referred to in this Decision and of further information deemed appropriate by Member States and made available to the Commission. This report will be distributed to Member States.

Article 5

On the basis of its proposals concerning the harmonization of methods of measurement to be submitted at the earliest opportunity and in the light of experience gained in the course of the exchange of information referred to in this Decision, the Commission shall, within a period of three years following receipt of the first data, submit appropriate proposals on the establishment of a new procedure for the exchange of information to the Council.

Article 6

This Decision is addressed to the Member States.

Done at Luxembourg, 24 June 1975.

For the Council
The President
G. FITZGERALD

Article 2

For the purposes of this Decision:

- (a) measurement of certain sulphur compounds means:
- measurement of sulphur dioxide,
 - or measurements of strong acidity in the atmosphere expressed as sulphur dioxide;
- (b) measurements of suspended particulates means:
- gravimetric measurements,
 - or measurements of black smoke.

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Article 3

Each Member State shall, after consulting the Commission and applying the parameters defined in Annex I, select, within six months after the adoption of this Decision, from existing or planned sampling or monitoring stations those which are to supply the data for the exchange of information. It shall inform the Commission of its selection by means of the description form set out in Annex II.

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2. The daily average concentrations of the pollutants recorded at each of the selected stations shall be transmitted monthly by the persons or bodies referred to in paragraph 1 to the Commission within six months following the measurements.

Amounts shall be expressed in microgrammes per cubic metre of air at standard temperature and pressure.

3. The first data to be exchanged as information will be those obtained during the seventh month following the adoption of this Decision.

4. Each quarter the Commission shall prepare full tabular reports of the data to be forwarded for verification by the Member States concerned.

5. An annual report, to include different types of data evaluation, shall be prepared by the Commission, in consultation with national experts, on the basis of the data referred to in this Decision and of further information deemed appropriate by Member States and made available to the Commission. This report will be distributed to Member States.

Article 5

On the basis of its proposals concerning the harmonization of methods of measurement to be submitted at the earliest opportunity and in the light of experience gained in the course of the exchange of information referred to in this Decision, the Commission shall, within a period of three years following receipt of the first data, submit appropriate proposals on the establishment of a new procedure for the exchange of information to the Council.

Article 6

This Decision is addressed to the Member States.

Done at Luxembourg, 24 June 1975.

For the Council
The President
G. FITZGERALD

ANNEX II

DESCRIPTION FORM

(to be filled in for each sampling or monitoring station)

1. Name of the Member State:

2. Name of the city or rural area:

3. Name of the urban area (where appropriate):

4. Name of the station (plus code where appropriate):

5. Organization responsible for measurements, including address, telephone number and name of the person responsible:

6. Geographic parameters:

Station situated in a

 city or urban area non-urban area

Tick as appropriate.

7. Demographic parameters:

If the station is situated in a city or urban area, classify it as one of the following five categories:

 cities or urban areas with more than two million inhabitants cities or urban areas having between one and two million inhabitants cities or urban areas having between 0.5 and one million inhabitants cities or urban areas having between 0.1 and 0.5 million inhabitants cities or urban areas with less than 0.1 million inhabitants

Place a tick in the appropriate box.

8. Location of the station (e.g. address):

For stations situated in urban areas:

 predominantly industrial zone predominantly commercial or residential zone

Place a tick in the appropriate box.

9. Notes on the location and characteristics of the station (state whether it is part of a network and, if so, the sampling height above ground, the distance from the main road, the distance from the main pollution sources etc.):

10. Estimated area of the zone for which the station is representative of the pollution level (if possible):

11. Atmospheric pollutants sampled or monitored at the station:

- sulphur dioxide
- high level of acidity
- suspended particulates
- black smoke
- others (specify):

Tick as appropriate

12. Other parameters (meteorological, etc.) measured at the same station:

.....

.....

.....

Pollutant: sulphur dioxide

13.1. Sampling methods used:

.....

.....

14.1. Analytical methods used:

.....

.....

15.1. Duration and frequency of sampling:

Normal time of start of sampling:

Normal time of end of sampling:

Duration of each sampling ⁽¹⁾:

16.1. Method and frequency of calibration:

.....

.....

17.1. Date when monitoring of this pollutant began at this station:

.....

Pollutant: high level of acidity

13.2. Sampling methods used:

.....

.....

⁽¹⁾ Indicate non-integrating continuous analyses by C.

14.2. Analytical methods used:

.....
.....
.....

15.2. Duration and frequency of sampling:

Normal time of start of sampling:

Normal time of end sampling:

Duration of each sampling (1):

16.2. Method and frequency of calibration:

.....
.....
.....

17.2. Date when monitoring of this pollutant began at this station:

.....

Pollutant: suspended particulates

13.3. Sampling methods used:

.....
.....
.....

14.3. Analytical methods used:

.....
.....
.....

15.3. Duration and frequency of sampling:

Normal time of start of sampling:

Normal time of end of sampling:

Duration of each sampling (1):

16.3. Method and frequency of calibration:

.....
.....
.....

17.3. Date when monitoring of this pollutant began at this station:

.....

Pollutant: black smoke

13.4. Sampling methods used:

.....
.....
.....

(1) Indicate non-integrating continuous analyses by C.

14.4. Analytical methods used:
.....
.....
.....

15.4. Duration and frequency of sampling:
Normal time of start of sampling:
Normal time of end of sampling:
Duration of each sampling ⁽¹⁾:

16.4. Method and frequency of calibration:
.....
.....
.....

17.4. Date when monitoring of this pollutant began at this station:
.....

⁽¹⁾ Indicate non-integrating continuous analyses by C.

ANNEX B

Descriptive Tables

See Report EUR 6472 EN for complete list

TABLE 2 / 1

MONTHLY VALUES 1977 - 1978
CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 1													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM															
006 03	209,5	103,4	160,0	199,0	276,4	133,5	99,3	94,1	77,0	73,8	54,1	57,0	108,7	185,0	128,0
008 03	170,4	75,3	151,4	152,5	187,8	102,9	93,3	90,0	66,3	75,8	70,9	47,0	58,3	111,0	125,8
016 03	193,9	157,9	217,4	246,7	309,6	170,9	148,3	113,5	77,6	57,4	41,6	43,3	96,1	231,0	211,6
018 03	136,3	103,0	170,2	165,8	236,7	129,0	116,3	81,2	60,6	48,7	47,7	61,3	119,0	178,0	147,7
020 03	121,9	(*1)	173,6	172,5	216,4	100,6	95,6	73,5	57,6	46,4	44,5	41,6	85,1	173,6	149,3
028 03	71,7	91,4	129,1	116,4	166,7	86,1	81,3	58,3	42,3	34,5	30,6	31,3	56,1	127,3	95,1
TOWN 01	COUNTRY 06														
STAT MM															
009 20	128,1	270,8	(*5)	611,2	(*5)	189,0	(*1)	56,8	(*1)	43,4	23,7	(*1)	(*1)	747,6	602,1
010 20	100,6	340,5	(*5)	(*7)	(*5)	189,5	105,4	43,3	(*1)	39,9	24,4	73,9	211,7	698,8	536,7
013 20	114,8	274,5	(*7)	(*7)	(*5)	(*5)	(*5)	49,0	(*1)	(*7)	19,3	(*7)	154,1	437,7	(*5)
014 20	94,5	(*5)	(*5)	581,3	394,4	(*4)	(*7)	(*7)	(*7)	12,4	59,6	(*7)	(*7)	272,5	I
015 20	(*1)	239,9	(*5)	(*4)	357,0	146,2	(*5)	57,3	(*5)	(*5)	100,7	(*7)	424,3	433,3	I
016 20		(*7)	(*5)	(*7)	(*7)	(*7)	(*5)	45,6	(*1)	(*5)	27,2	78,7	205,1	685,8	601,9

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 1

MONTHLY VALUES 1977 - 1978
CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 1													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM															
006 03	162,5	88,0	141,0	180,0	220,0	120,0	85,0	90,0	75,0	60,0	40,0	60,0	100,0	150,0	110,0
008 03	181,0	62,0	145,0	160,0	170,0	80,0	75,0	90,0	60,0	70,0	60,0	40,0	40,0	95,0	100,0
016 03	188,0	153,0	200,0	240,0	275,0	150,0	140,0	110,0	70,0	60,0	40,0	40,0	90,0	195,0	190,0
018 03	110,0	97,5	171,0	160,0	230,0	120,0	110,0	80,0	60,0	50,0	40,0	60,0	120,0	160,0	140,0
020 03	111,5	(*1)	171,0	160,0	200,0	100,0	100,0	70,0	60,0	40,0	40,0	40,0	70,0	155,0	140,0
028 03	69,0	88,0	105,0	110,0	160,0	80,0	80,0	50,0	40,0	30,0	30,0	30,0	50,0	105,0	90,0
TOWN 01	COUNTRY 06														
STAT MM															
009 20	127,0	132,0	(*5)	513,5	(*5)	162,5	(*1)	60,0	(*1)	44,0	19,5	(*1)	(*1)	801,0	580,0
010 20	104,0	273,0	(*5)	(*7)	(*5)	157,5	104,0	42,0	(*1)	36,0	22,0	73,0	155,0	728,0	512,0
013 20	100,0	255,0	(*7)	(*7)	(*5)	(*5)	(*5)	49,0	(*1)	(*7)	18,0	(*7)	136,5	460,0	(*5)
014 20	91,0	(*5)	(*5)	528,0	356,0	(*4)	(*7)	(*7)	(*7)	(*7)	11,5	57,0	(*7)	(*7)	239,0
015 20	(*1)	230,5	(*5)	(*4)	342,0	130,0	(*5)	56,0	(*5)	(*5)	(*5)	104,0	(*7)	426,0	434,0
016 20		(*7)	(*5)	(*7)	(*7)	(*7)	(*5)	42,0	(*1)	(*5)	26,0	81,0	156,0	679,0	560,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 1

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01	CLASS 1	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02	=====															
STAT MM																	
006 03		470	228	367	430	820	470	220	180	150	160	160	150	250	480	440	
008 03		330	177	373	300	490	340	220	180	130	170	170	110	140	290	350	
016 03		373	299	524	500	820	470	250	220	150	100	100	110	220	490	470	
018 03		297	188	352	340	600	350	200	150	130	120	130	150	220	330	330	
020 03		253	(*1)	375	360	660	220	150	170	110	110	100	80	190	320	390	
028 03		129	172	258	220	420	190	150	100	90	80	80	80	110	260	180	
TOWN 01	COUNTRY 06	=====															
STAT MM																	
009 20		346	892	(*5)	1365	(*5)	320	(*1)	83	(*1)	81	47	(*1)	(*1)	1344	1136	
010 20		291	764	(*5)	(*7)	(*5)	367	218	88	(*1)	62	55	117	824	1180	855	
013 20		309	582	(*7)	(*7)	(*5)	(*5)	78	(*1)	(*7)	47	(*7)	403	603	(*5)		
014 20		200	(*5)	(*5)	1147	637	(*4)	(*7)	(*7)	(*7)	39	107	(*7)	(*7)	980		
015 20		(*1)	437	(*5)	(*4)	569	255	(*5)	94	(*5)	(*5)	(*5)	161	(*7)	655	775	
016 20		(*7)	(*5)	(*7)	(*7)	(*7)	(*7)	(*5)	83	(*1)	(*5)	49	122	814	1357	1115	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 2

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01	CLASS 2	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02	=====															
STAT MM																	
001 04		(*7)	(*7)	(*7)													
002 04		(*7)	(*7)	(*7)													
003 04		41,9	(*7)	54,1													
004 04		(*7)	30,8	55,7	(*7)	(*7)	42,5	36,4	21,0	14,5	14,8	21,9	20,7	42,6	60,6	55,5	
005 04		(*7)	(*7)	(*7)	(*7)	(*7)	28,8	26,2	11,3	(*7)	10,3	10,0	10,0	10,6	13,0	24,1	
006 04		30,0	20,0	39,3													
007 04		31,1	19,0	55,4	(*7)	(*7)	32,8	(*1)	18,6	14,6	19,2	23,0	36,4	44,0	64,2		
008 04		14,3	34,6	88,6	(*5)	116,7	56,1	50,7	34,3	(*7)	26,9	(*1)	39,0	66,7	75,0	76,2	
009 04		(*7)	(*7)	(*7)													
TOWN 01	COUNTRY 03	=====															
STAT MM																	
102 01		49,2	41,1	43,5	46,6	59,4	(*5)	29,6	25,5	20,2	18,0	20,5	18,6	27,9	30,0	33,4	
215 01		40,4	33,4	46,9	54,4	80,3	44,2	37,7	34,1	24,0	15,8	16,6	17,9	31,4	27,6	45,7	
330 01		26,0	(*1)	40,2	30,4	49,6	(*1)	25,1	16,5	9,3	7,7	7,5	8,4	(*5)	(*1)	28,8	
331 01		24,8	29,1	(*1)	39,4	74,6	(*1)	34,0	24,9	(*1)	(*7)	12,8	10,2	12,9	25,4	(*5)	
334 01		37,1	33,0	51,0	59,3	90,3	48,6	37,4	33,7	22,8	14,1	15,9	16,2	27,1	31,5	50,7	
335 01		49,4	39,2	53,8	70,3	85,2	52,5	40,3	33,5	22,2	16,3	14,8	18,2	30,4	30,9	45,0	
TOWN 01	COUNTRY 06	=====															
STAT MM																	
001 22					467,8	378,9	156,4	(*7)	(*5)	(*7)	(*7)	(*7)	(*7)	(*5)	517,4	531,4	
002 22					458,1	403,7	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	466,5	(*1)	
003 22					328,7	336,4	167,3	105,3	63,1	63,9	55,8	34,5	72,4	120,3	395,3	423,7	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 2

MONTHLY VALUES 1977 - 1978																	
POLLUTANT 01			CALCULATED VALUE IS MEDIAN														
CLASS 2			VALUES IN: MICROGRAMS/CUBIC METRE														
			"SCHOOL" 00														
I YEAR I			I 1978														
I I			I														
I MONTH I			OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I I			I														
I TOWN 01			I														
I COUNTRY 02			I														
I =====			I														
I STAT MM			I														
I 001	04		(*7)	(*7)	(*7)												
I 002	04		(*7)	(*7)	(*7)												
I 003	04		40,0	(*7)	50,0												
I 004	04		(*7)	30,0	35,0	(*7)	(*7)	30,0	35,0	20,0	10,0	10,0	20,0	20,0	40,0	60,0	60,0
I 005	04		(*7)	(*7)	(*7)	(*7)	(*7)	20,0	20,0	10,0	(*7)	10,0	10,0	10,0	10,0	10,0	20,0
I 006	04		30,0	20,0	30,0												
I 007	04		30,0	20,0	50,0	(*7)	(*7)	(*5)	30,0	(*1)	20,0	10,0	20,0	20,0	30,0	50,0	70,0
I 008	04		10,0	30,0	100,0	(*5)	115,0	50,0	50,0	30,0	(*7)	20,0	(*1)	40,0	65,0	70,0	80,0
I 009	04		(*7)	(*7)	(*7)												
I TOWN 01			I														
I COUNTRY 03			I														
I =====			I														
I STAT MM			I														
I 102	01		47,0	34,5	41,0	43,0	50,0	(*5)	26,0	24,0	19,0	17,0	19,0	16,0	25,0	28,5	25,0
I 215	01		34,0	27,0	42,0	51,0	66,0	40,0	36,0	34,0	23,0	13,0	15,0	15,5	23,0	24,5	40,0
I 330	01		29,0	(*1)	36,0	28,0	41,5	(*1)	22,0	17,0	8,5	8,0	7,0	8,0	(*5)	(*1)	25,5
I 331	01		24,0	26,0	(*1)	37,0	60,5	(*1)	30,5	25,0	(*1)	(*7)	13,0	9,5	11,0	24,5	(*5)
I 334	01		37,0	27,5	49,0	56,0	87,5	45,0	36,0	33,0	21,0	11,0	15,0	14,0	22,0	28,5	49,5
I 335	01		46,0	34,0	52,0	72,0	76,0	50,0	39,0	32,0	23,0	16,0	14,0	15,5	27,0	27,0	41,5
I TOWN 01			I														
I COUNTRY 06			I														
I =====			I														
I STAT MM			I														
I 001	22					450,0	403,0	162,5	(*7)	(*5)	(*7)	(*7)	(*7)	(*7)	(*5)	489,0	538,0
I 002	22					447,0	400,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	473,5	(*1)
I 003	22					322,0	322,5	177,0	109,0	65,0	66,5	56,0	29,0	75,0	118,5	375,5	403,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 2

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MAXIMUM
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 01		CLASS 2													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM	=====														
001 04	(#7)	(#7)	(#7)												
002 04	(#7)	(#7)	(#7)												
003 04	80	(#7)	130												
004 04	(#7)	80	150	(#7)	(#7)	120	80	40	30	30	50	40	120	150	110
005 04	(#7)	(#7)	(#7)	(#7)	(#7)	90	60	20	(#7)	20	10	10	20	20	70
006 04	60	80	100												
007 04	60	70	150	(#7)	(#7)	(#5)	80	(#1)	50	20	40	50	90	120	120
008 04	50	120	160	(#5)	220	110	90	70	(#7)	50	(#1)	60	130	170	150
009 04	(#7)	(#7)	(#7)												
TOWN 01	COUNTRY 03														
STAT MM	=====														
102 01	117	79	98	98	158	(#5)	54	55	39	38	34	50	67	63	116
215 01	90	103	110	101	168	110	67	55	52	32	42	45	80	59	93
330 01	52	(#1)	119	103	149	(#1)	104	35	21	18	23	16	(#5)	(#1)	101
331 01	64	63	(#1)	67	178	(#1)	108	37	(#1)	(#7)	23	20	38	67	(#5)
334 01	55	75	118	111	152	95	57	53	51	30	28	38	57	68	93
335 01	95	86	115	136	154	107	70	55	51	36	29	55	73	67	92
TOWN 01	COUNTRY 06														
STAT MM	=====														
001 22				829	707	317	(#7)	(#5)	(#7)	(#7)	(#7)	(#7)	(#5)	798	897
002 22				1058	699	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	749	(#1)
003 22				694	621	291	172	112	140	99	75	135	268	770	668

CODE: (#1)>5 CONSEC "BLANK"; (#2)=<15 MEAS VALUES; (#3)=1+2; (#4)=<20 DAYS WITH VALUE; (#5)=1+4; (#6)=2+4; (#7)=1+2+4

TABLE 2 / 3

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS ARITHMETIC MEAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 01			CLASS 3													
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
002 05	153,3	142,5	180,6	129,5	185,3	107,4	87,9	60,3	55,6	55,8	(*5)	83,1	158,6	132,3	129,2	
TOWN 02	COUNTRY 02															
STAT MM	=====															
002 05	147,2	136,7	146,2	111,4	164,4	70,6	73,2	72,9	77,5	67,3	(*1)	(*7)	140,9	146,6	177,7	
TOWN 03	COUNTRY 02															
STAT MM	=====															
001 05	120,9	117,9	152,4	150,0	223,8	100,6	117,3	101,3	79,2	69,6	(*4)	(*4)	122,5	144,4	130,4	
TOWN 04	COUNTRY 02															
STAT MM	=====															
001 06	(*7)	(*7)	(*5)	46,5	135,0	(*1)	90,7	47,0	36,7	56,1	37,4	69,7	102,3	129,6	122,4	
003 07	(*7)	(*1)	223,2	128,9	(*7)	(*1)	(*7)	50,5	62,9	49,0	47,1	53,5	112,9	(*7)		
005 07	91,8	(*1)	129,1	114,0	166,6	82,9	85,1	59,8	35,7	50,3	39,6	62,1	106,8	105,5	(*1)	
TOWN 05	COUNTRY 02															
STAT MM	=====															
081 09	54,0	57,0	103,4	103,8	180,0	(*1)	57,9	31,9	20,6	21,0	(*5)	25,6	75,7	75,1	85,0	
082 09	38,7	47,0	75,3	85,6	(*1)	38,3	43,4	26,4	16,0	18,7	16,1	13,1	(*1)	42,4	52,2	
083 09	39,0	47,1	93,9	91,9	146,0	47,0	64,0	(*1)	22,4	(*1)	20,9	(*4)	64,3	60,3	78,7	
TOWN 02	COUNTRY 06															
STAT MM	=====															
001 24	(*5)			73,8	157,0	70,2	35,8	5,2	(*1)	(*7)	(*7)	(*5)	51,1	164,6	(*5)	
002 24				123,7	169,0	103,1	75,3	36,9	42,7	42,1	(*7)	63,2	74,6	207,0	(*5)	
TOWN 01	COUNTRY 08															
STAT MM	=====															
515 02	(*7)	28,3	46,4				17,1	24,4	24,4	23,5	27,5	(*7)	51,6	51,9	59,9	
516 02	39,7	32,9	(*1)				18,6	9,3	14,0	12,6	15,5	25,2	47,0	66,4	(*1)	
518 02	(*5)	17,7	(*5)				32,3	30,2	20,2	(*7)	13,1	15,2	37,0	51,5	75,4	
519 02	(*1)	26,4	49,6				14,1	14,8	(*1)	15,4	14,9	15,4	41,0	54,5	73,8	
520 02	33,5	14,5	(*7)				(*7)	(*7)	(*7)	(*5)	(*7)	22,2	51,4	66,7	80,2	
521 02	22,0	(*7)	(*1)				25,6	22,4	16,0	14,9	12,8	17,0	46,5	62,2	70,0	
523 02	19,0	18,0	(*1)				18,2	9,7	23,9	18,4	20,1	18,1	43,2	56,6	71,7	
525 02	27,6	22,7	32,1				23,5	16,0	16,6	18,0	17,2	15,7	42,4	66,9	(*5)	
TOWN 02	COUNTRY 08															
STAT MM	=====															
404 02	63,0	29,5	71,5				28,8	19,9	21,3	19,7	24,7	16,9	51,1	83,5	85,3	
405 02	57,5	23,9	(*1)				28,4	14,5	17,4	15,0	21,9	15,1	46,3	81,2	91,3	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 3

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
CLASS 3																
POLLUTANT 01																
YEAR 1977 1978																
MONTH OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC																
TOWN 01	COUNTRY 02															
STAT MM	002 05															
	170,0	100,0	160,0	125,0	175,0	100,0	80,0	50,0	45,0	50,0	(*5)	75,0	140,0	120,0	105,0	
TOWN 02	COUNTRY 02															
STAT MM	002 05															
	140,0	135,0	120,0	110,0	170,0	60,0	70,0	70,0	80,0	70,0	(*1)	(*7)	110,0	150,0	130,0	
TOWN 03	COUNTRY 02															
STAT MM	001 05															
	125,0	115,0	150,0	165,0	190,0	80,0	120,0	110,0	65,0	60,0	(*4)	(*4)	90,0	150,0	120,0	
TOWN 04	COUNTRY 02															
STAT MM	001 06															
	(*7)	(*7)	(*5)	35,0	124,0	(*1)	77,0	44,0	35,5	40,0	35,5	65,0	100,0	127,0	128,0	
	003 07	(*7)	(*1)	195,0	122,5	(*7)	(*1)	(*7)	46,0	53,0	45,0	42,0	45,0	102,5	(*7)	
	005 07	86,0	(*1)	128,5	103,0	162,5	79,0	87,0	56,0	40,0	54,0	40,0	64,0	95,5	100,0	(*1)
TOWN 05	COUNTRY 02															
STAT MM	081 09															
	60,0	35,0	90,0	90,0	160,0	(*1)	60,0	30,0	20,0	20,0	(*5)	20,0	70,0	70,0	80,0	
	082 09	30,0	40,0	70,0	80,0	(*1)	40,0	40,0	30,0	20,0	20,0	20,0	10,0	(*1)	40,0	50,0
	083 09	40,0	30,0	80,0	70,0	115,0	50,0	60,0	(*1)	20,0	(*1)	20,0	(*4)	60,0	60,0	70,0
TOWN 02	COUNTRY 06															
STAT MM	001 24															
	(*5)			78,0	130,0	78,0	26,0	0,0	(*1)	(*7)	(*7)	(*5)	52,0	156,0	(*5)	
	002 24			130,0	156,0	104,0	78,0	26,0	52,0	52,0	(*7)	52,0	78,0	182,0	(*5)	
TOWN 01	COUNTRY 08															
STAT MM	515 02															
	(*7)	23,0	39,0				13,0	21,0	20,0	23,0	25,0	(*7)	49,0	48,0	45,0	
	516 02	39,0	29,0	(*1)			15,0	8,0	13,5	12,0	14,0	19,5	49,5	60,0	(*1)	
	518 02	(*5)	13,5	(*5)			31,0	28,0	16,0	(*7)	14,0	15,0	25,0	43,5	54,0	
	519 02	(*1)	20,0	43,0			10,0	13,0	(*1)	13,0	13,0	14,0	36,0	47,0	58,0	
	520 02	35,5	14,5	(*7)			(*7)	(*7)	(*7)	(*5)	(*7)	22,0	43,0	67,5	63,0	
	521 02	22,5	(*7)	(*1)			25,0	21,0	14,0	14,0	12,0	18,0	39,0	59,0	57,0	
	523 02	11,5	18,0	(*1)			16,0	7,0	22,0	15,0	18,5	18,0	38,5	54,0	61,0	
	525 02	25,5	18,0	25,0			22,0	14,0	15,5	17,0	15,0	14,0	35,5	69,0	(*5)	
TOWN 02	COUNTRY 02															
STAT MM	404 02															
	51,0	20,5	65,0				21,0	16,0	20,0	17,0	19,0	14,5	29,0	54,5	83,0	
	405 02	52,0	16,5	(*1)			25,0	12,0	17,0	14,0	16,0	11,0	23,0	44,0	79,0	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 3

MONTHLY VALUES 1977 - 1978																
POLLUTANT 01			CALCULATED VALUE IS MAXIMUM													
CLASS 3			VALUES IN: MICROGRAMS/CUBIC METRE													
			"SCHOOL" 00													
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
002 05	210	590	330	240	570	240	200	140	220	140	(*5)	170	320	340	290	
TOWN 02	COUNTRY 02															
STAT MM	=====															
002 05	270	330	360	190	440	160	130	110	140	120	(*1)	(*7)	390	260	440	
TOWN 03	COUNTRY 02															
STAT MM	=====															
001 05	190	330	300	270	570	230	190	240	220	130	(*4)	(*4)	360	300	310	
TOWN 04	COUNTRY 02															
STAT MM	=====															
001 06	(*7)	(*7)	(*5)	139	296	(*1)	175	74	62	329	82	144	192	273	228	
003 07	(*7)	(*1)	426	250	(*7)	(*1)	(*7)	98	133	114	100	130	261	(*7)		
005 07	180	(*1)	244	243	284	155	158	88	60	84	81	117	242	253	(*1)	
TOWN 05	COUNTRY 02															
STAT MM	=====															
081 09	90	270	240	260	550	(*1)	90	60	30	40	(*5)	50	130	170	180	
082 09	100	200	150	220	(*1)	70	70	50	30	40	30	20	(*1)	120	120	
083 09	80	250	270	260	460	100	110	(*1)	50	(*1)	40	(*4)	130	150	200	
TOWN 02	COUNTRY 06															
STAT MM	=====															
001 24	(*5)			156	286	130	78	26	(*1)	(*7)	(*7)	(*5)	156	260	(*5)	
002 24				208	260	182	130	130	78	78	(*7)	130	130	364	(*5)	
TOWN 01	COUNTRY 08															
STAT MM	=====															
515 02	(*7)	97	95				40	80	55	42	74	(*7)	104	115	159	
516 02	86	102	(*1)				49	25	36	28	40	99	111	121	(*1)	
518 02	(*5)	58	(*5)				70	88	59	(*7)	31	43	91	139	206	
519 02	(*1)	103	125				35	39	(*1)	36	44	43	93	118	186	
520 02	69	37	(*7)				(*7)	(*7)	(*7)	(*5)	(*7)	54	109	129	216	
521 02	38	(*7)	(*1)				48	51	32	25	27	30	103	108	161	
523 02	58	35	(*1)				41	27	59	50	44	38	88	104	180	
525 02	60	87	77				52	43	39	31	34	40	92	127	(*5)	
TOWN 02	COUNTRY 08															
STAT MM	=====															
404 02	152	117	147				66	43	45	42	68	47	166	241	290	
405 02	134	91	(*1)				67	39	65	45	69	67	128	292	277	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 4

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 03	COUNTRY 08															
STAT MM																
418 02		61,2	58,7	75,0				34,7	20,1	37,4	29,0	(*5)	45,5	69,3	80,3	86,6
423 02		31,0	22,4	62,6			22,2	22,0	26,0	17,7	23,0	31,1	50,0	61,1	72,3	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 4

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 03	COUNTRY 08															
STAT MM																
418 02		57,5	49,5	68,0			33,5	16,0	31,0	29,0	(*5)	32,5	66,0	69,5	76,0	
423 02		30,5	16,0	60,5			20,5	16,0	18,0	16,0	20,0	30,0	43,0	50,5	55,0	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 4

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 03	COUNTRY 08															
STAT MM																
418 02		121	217	145			110	62	109	84	(*5)	170	193	194	188	
423 02		65	103	145			50	64	98	38	53	76	141	171	169	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 5

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 01	CLASS 4	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02	-----														
STAT MM	071 09	17,0	12,8	(*1)	48,8	88,1	25,3	17,5	24,8	27,1	31,3	28,2	31,9	66,0	61,2	67,7
	072 09	13,2	23,0	39,3	(*1)	87,6	25,5	22,7	17,4	14,1	14,8	13,8	13,0	21,4	21,7	16,4
TOWN 02		-----														
STAT MM	054 09	45,8	52,0	48,5	88,0	(*7)	45,1	53,2	27,7	19,6	18,0	14,6	26,0	60,3	68,2	69,6
TOWN 03		-----														
STAT MM	001 10	(*7)	(*7)	(*7)	(*7)	(*7)	83,2	(*6)	(*7)	(*7)	13,5	26,7	(*5)	98,6	156,6	108,6
	022 10				(*7)	(*7)	67,4	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	58,6	59,0
TOWN 04		-----														
STAT MM	001 06	55,4	(*7)	(*5)	72,2	168,6	53,5	119,1	(*1)	(*5)	24,5	(*1)	(*5)	82,1	109,4	(*7)
TOWN 06		-----														
STAT MM	110 10	(*1)	88,2	118,9	(*7)	125,3	67,0	95,6	40,3	49,6	(*5)	39,6	56,2	57,1	82,6	99,3
	111 10	(*7)	(*7)	148,9	95,1	91,1	41,3	99,2	50,6	44,3	45,1	48,6	29,1	124,8	152,0	84,4
TOWN 07		-----														
STAT MM	031 09	38,6	49,6	70,9	68,3	120,3	44,1	40,3	30,7	18,9	(*1)	19,6	78,6	41,8	50,8	77,0
TOWN 08		-----														
STAT MM	002 06	125,3	82,0	160,1	117,0	176,5	77,7	83,1	49,0	28,1	30,7	30,4	42,4	108,3	136,8	158,7
TOWN 09		-----														
STAT MM	064 09	40,6	32,6	54,3	37,6	(*1)	(*1)	61,0	30,0	21,3	23,2	22,2	26,7	62,6	(*4)	61,6
	065 09	18,0	18,0	17,1	12,0	(*5)	17,0	25,9	12,9	14,6	(*1)	(*7)	(*4)	43,7	30,3	(*7)
TOWN 10		-----														
STAT MM	011 09	33,4	38,2	71,3	51,9	130,3	44,0	43,9	25,8	18,6	15,4	16,4	17,0	50,3	57,9	56,0
TOWN 11		-----														
STAT MM	085 09	57,8	38,5	109,3	100,3	170,7	60,3	76,4	42,2	23,3	25,4	21,9	29,0	69,6	82,4	100,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 5

MONTHLY VALUES 1977 - 1978																
POLLUTANT 01		CALCULATED VALUE IS MEDIAN														
CLASS 4		VALUES IN: MICROGRAMS/CUBIC METRE														
		1977			1978											
YEAR		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
MONTH																
TOWN 01	COUNTRY 02															
STAT MM																
071	09	20,0	10,0	(*1)	50,0	80,0	20,0	20,0	20,0	30,0	30,0	30,0	30,0	65,0	60,0	70,0
072	09	10,0	20,0	40,0	(*1)	80,0	20,0	20,0	20,0	10,0	10,0	10,0	10,0	20,0	20,0	20,0
054	09	40,0	50,0	40,0	80,0	(*7)	40,0	55,0	30,0	20,0	20,0	10,0	20,0	60,0	70,0	70,0
001	10	(*7)	(*7)	(*7)	(*7)	(*7)	80,0	(*6)	(*7)	(*7)	10,0	30,0	(*5)	85,0	150,0	120,0
022	10				(*7)	(*7)	60,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	60,0	60,0
001	06	50,0	(*7)	(*5)	57,0	132,0	43,0	108,0	(*1)	(*5)	19,0	(*1)	(*5)	79,0	108,0	(*7)
110	10	(*1)	80,0	90,0	(*7)	115,0	60,0	90,0	40,0	50,0	(*5)	40,0	50,0	50,0	70,0	100,0
111	10	(*7)	(*7)	90,0	80,0	70,0	30,0	105,0	40,0	30,0	40,0	30,0	20,0	120,0	150,0	40,0
031	09	40,0	40,0	70,0	60,0	115,0	40,0	35,0	20,0	20,0	(*1)	20,0	80,0	40,0	60,0	75,0
002	06	115,0	63,5	161,0	100,0	162,5	73,0	80,5	47,0	29,0	30,0	29,0	39,5	96,0	118,5	154,0
064	09	40,0	30,0	50,0	35,0	(*1)	(*1)	60,0	30,0	20,0	20,0	20,0	30,0	60,0	(*4)	60,0
065	09	10,0	10,0	10,0	10,0	(*5)	20,0	20,0	10,0	10,0	(*1)	(*7)	(*4)	40,0	30,0	(*7)
011	09	30,0	30,0	60,0	50,0	120,0	40,0	40,0	20,0	10,0	10,0	10,0	20,0	40,0	50,0	55,0
085	09	60,0	30,0	110,0	100,0	155,0	60,0	80,0	40,0	20,0	20,0	20,0	30,0	65,0	80,0	90,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 5

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MAXIMUM
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT	01	CLASS 4														
		1977			1978											
YEAR		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02															
STAT MM																
071 09		40	30	(*1)	90	180	70	40	50	60	60	60	60	120	120	150
072 09		30	100	140	(*1)	230	80	60	40	30	30	60	30	60	50	40
TOWN 02																
STAT MM																
054 09		110	170	100	200	(*7)	90	100	40	30	30	30	50	110	110	150
TOWN 03																
STAT MM																
001 10		(*7)	(*7)	(*7)	(*7)	(*7)	180	(*6)	(*7)	(*7)	40	50	(*5)	200	300	270
022 10					(*7)	(*7)	170	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	120	130
TOWN 04																
STAT MM																
001 06		130	(*7)	(*5)	186	415	184	294	(*1)	(*5)	64	(*1)	(*5)	180	189	(*7)
TOWN 06																
STAT MM																
110 10		(*1)	190	330	(*7)	300	160	180	80	90	(*5)	130	120	150	220	190
111 10		(*7)	(*7)	610	210	400	170	170	190	140	160	210	100	230	280	260
TOWN 07																
STAT MM																
031 09		80	130	200	110	410	70	80	90	30	(*1)	50	130	80	130	130
TOWN 08																
STAT MM																
002 06		251	304	283	223	321	149	130	106	47	62	57	82	238	310	305
TOWN 09																
STAT MM																
064 09		70	110	120	70	(*1)	(*1)	160	50	30	40	40	50	110	(*4)	140
065 09		40	90	90	30	(*5)	50	80	30	30	(*1)	(*7)	(*4)	70	60	(*7)
TOWN 10																
STAT MM																
011 09		90	120	210	80	380	170	110	60	70	50	60	40	150	130	100
TOWN 11																
STAT MM																
085 09		110	110	230	190	470	130	140	70	40	70	50	70	120	150	220

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 6

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 01		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 06														
STAT MM	=====														
001 21	12,2	119,3	296,1	375,9	142,3	106,7	130,2	42,9	6,8	7,1	0,7	21,9	87,7	245,9	347,2
002 21	0,0		97,3	64,5	126,7	79,1	141,3	6,0	2,4	20,4	3,0	21,1	139,3	211,6	317,3
003 21			127,5	(*5)	(*7)	(*7)	94,1	63,7	2,6	2,9	4,2	3,1	40,8	159,9	270,4
TOWN 08															
STAT MM															
001 24	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 12															
STAT MM															
002 20	94,2	(*1)	125,7	107,9	94,9	58,1	71,3	(*1)	71,1	70,1	81,6	81,9	69,2	89,4	79,4
006 20	(*7)	(*7)	88,3	(*1)	145,1	111,1	118,2	(*7)	(*5)	(*7)	(*7)	64,8	97,2	99,3	86,6
009 20	154,5	137,6	127,7	113,0	84,1	35,9	55,0	155,5	109,8	108,4	122,3	128,5	88,8	108,7	69,2
010 20	93,5	106,3	151,5	84,7	143,5	113,0	66,5	103,4	83,7	79,1	81,4	80,7	70,1	66,7	53,4
016 20	41,7	68,6	(*1)	(*7)	(*4)	61,2	50,2	38,1	52,4	29,3	28,8	36,1	41,4	127,1	97,2
017 20	52,6	92,9	138,0	108,9	104,5	78,5	44,3	37,2	33,6	31,2	(*5)	48,8	43,2	98,2	71,2
022 20	(*7)	(*7)	(*7)												
024 20	(*7)	(*7)	(*7)												
029 20	46,4	66,3	82,3	64,4	47,0	40,3	77,1	21,8	39,3	41,4	25,0	42,8	51,3	114,5	79,2
TOWN 14															
STAT MM															
001 24	134,4	94,8	117,2												
TOWN 01	COUNTRY 06														
STAT MM	=====														
814 02	39,0	20,7	63,1				25,9	20,9	15,1	11,5	13,7	13,8	38,5	55,9	75,2
TOWN 02															
STAT MM															
908 02	23,7	14,0	31,5				16,4	15,0	11,6	7,4	6,7	7,9	24,2	36,0	54,2
909 02	25,7	13,0	43,7				17,1	19,1	10,9	7,7	6,3	6,9	21,2	27,5	47,2
TOWN 03															
STAT MM															
213 02	53,8	55,2	66,5				33,8	33,4	35,6	32,9	39,5	51,5	63,1	78,2	69,5
214 02	30,3	40,4	51,0				24,9	16,9	19,0	18,5	18,9	28,2	33,2	47,9	61,8
TOWN 04															
STAT MM															
607 02	38,1	20,2	49,3				(*1)	17,2	15,5	13,2	13,7	18,4	30,4	40,8	65,1
610 02	43,4	21,9	46,5				23,8	26,7	23,1	17,9	24,6	(*1)	31,0	52,5	73,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 6

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MAXIMUM																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 01																
CLASS 4																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 04 COUNTRY 06																
STAT MM																
001	21	72	448	1274	1067	514	470	275	227	86	133	5	105	211	391	572
002	21	0		284	302	390	277	397	52	28	247	23	192	679	368	687
003	21			1304	(*5)	(*7)	(*7)	276	242	15	25	27	18	164	325	524
TOWN 08																
STAT MM																
001	24	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 12																
STAT MM																
002	20	158	(*1)	210	179	200	112	286	(*1)	112	135	130	127	130	166	151
006	20	(*7)	(*7)	210	(*1)	242	172	208	(*7)	(*5)	(*7)	(*7)	104	198	195	203
009	20	316	263	316	322	216	125	239	304	278	250	185	216	200	190	117
010	20	158	210	473	237	322	247	367	226	177	151	138	153	138	138	109
016	20	113	145	(*1)	(*7)	(*4)	135	161	166	133	78	70	107	156	242	198
017	20	153	176	308	244	218	156	114	101	135	99	(*5)	112	112	182	156
022	20	(*7)	(*7)	(*7)												
024	20	(*7)	(*7)	(*7)												
029	20	79	105	132	125	81	99	203	65	60	75	52	125	114	205	156
TOWN 14																
STAT MM																
001	24	265	185	224												
TOWN 01 COUNTRY 08																
STAT MM																
814	02	82	57	160				61	56	46	43	50	31	130	142	265
TOWN 02																
STAT MM																
908	02	60	28	111				57	38	33	29	15	29	92	121	181
909	02	76	30	203				53	51	32	29	14	21	88	107	186
TOWN 03																
STAT MM																
213	02	89	272	161				64	78	80	49	98	107	112	125	185
214	02	54	222	186				53	51	50	41	42	72	76	98	189
TOWN 04																
STAT MM																
607	02	120	102	124				(*1)	46	46	29	31	46	85	120	192
610	02	125	96	124				53	51	60	37	58	(*1)	91	162	222

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 7

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT	01	CLASS 5														
		1977			1978											
YEAR		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02	=====														
STAT MM																
061 09		32,5	37,3	87,4	70,0	(*5)	41,2	59,6	26,7	15,6	16,8	16,4	27,7	59,6	63,4	62,0
TOWN 02		=====														
STAT MM																
091 09		40,8	33,6	55,8	52,2	99,6	29,2	26,1	27,1	28,6	23,3	35,4	32,9	51,7	53,7	54,8
092 09		10,9	16,6	(*5)	32,5	81,4	23,2	27,3	18,7	16,0	16,8	15,8	14,4	32,5	(*4)	(*5)
TOWN 02	COUNTRY 06	=====														
STAT MM																
001 24		(*4)	(*7)	(*7)												
TOWN 09		=====														
STAT MM																
001 24		(*4)	(*7)	(*6)	(*7)	(*7)	77,6	(*4)	5,9	0,0	(*7)	0,0	6,2	5,6	(*4)	(*4)
TOWN 14		=====														
STAT MM																
001 24		45,0	239,2	360,1	276,0	245,6	73,7	39,3	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	217,0	230,5
TOWN 01	COUNTRY 08	=====														
STAT MM																
528 02		38,9	26,5	41,1				21,3	15,6	13,6	14,1	(*1)	19,1	43,6	59,0	61,7
TOWN 02		=====														
STAT MM																
204 02		53,9	42,6	61,9				(*7)	(*7)	25,1	24,2	25,6	27,8	45,6	54,3	82,1
TOWN 03		=====														
STAT MM																
530 02		33,9	32,3	46,0				21,8	18,6	20,5	(*7)	(*1)	26,5	44,2	57,8	67,2
TOWN 04		=====														
STAT MM																
121 02		30,1	36,0	(*5)				39,4	36,0	21,7	11,5	(*7)	(*7)	47,4	50,6	59,6
TOWN 05		=====														
STAT MM																
304 02		(*5)	28,2	60,9				32,7	21,4	(*7)	(*1)	20,7	20,9	50,5	64,4	84,2

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 7

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 5														
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
061 09	30,0	30,0	80,0	60,0	(*5)	30,0	60,0	20,0	10,0	20,0	20,0	20,0	50,0	60,0	60,0	
TOWN 02	COUNTRY 06															
STAT MM	=====															
091 09	40,0	30,0	40,0	50,0	80,0	20,0	20,0	20,0	30,0	20,0	30,0	20,0	40,0	50,0	50,0	
092 09	10,0	20,0	(*5)	30,0	70,0	20,0	20,0	20,0	10,0	20,0	10,0	10,0	20,0	(*4)	(*5)	
TOWN 02	COUNTRY 06															
STAT MM	=====															
001 24	(*4)	(*7)	(*7)													
TOWN 09	COUNTRY 06															
STAT MM	=====															
001 24	(*4)	(*7)	(*6)	(*7)	(*7)	75,0	(*4)	0,0	0,0	(*7)	0,0	0,0	0,0	(*4)	(*4)	
TOWN 14	COUNTRY 06															
STAT MM	=====															
001 24	39,0	221,0	325,0	255,0	235,5	62,0	31,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	225,0	231,0	
TOWN 01	COUNTRY 08															
STAT MM	=====															
528 02	41,0	21,0	39,0				19,0	13,0	12,0	11,0	(*1)	16,0	35,5	63,0	49,0	
TOWN 02	COUNTRY 08															
STAT MM	=====															
204 02	58,0	34,5	58,0				(*7)	(*7)	22,5	23,0	23,0	24,0	38,0	55,0	66,0	
TOWN 03	COUNTRY 08															
STAT MM	=====															
530 02	30,0	27,0	41,0				18,0	17,0	20,5	(*7)	(*1)	24,0	37,5	60,0	50,0	
TOWN 04	COUNTRY 08															
STAT MM	=====															
121 02	28,0	26,0	(*5)				34,0	34,0	17,0	10,0	(*7)	(*7)	45,0	44,5	53,0	
TOWN 05	COUNTRY 08															
STAT MM	=====															
304 02	(*5)	18,5	62,5				27,0	20,0	(*7)	(*1)	18,0	18,0	37,0	42,5	85,0	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 7

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MAXIMUM																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 01 CLASS 5																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
061 09	80	220	210	140	(*5)	120	150	50	30	30	30	50	110	130	140	
TOWN 02																
STAT MM	=====															
091 09	60	90	170	100	320	80	50	50	90	70	70	110	180	140	110	
092 09	30	40	(*5)	80	360	50	60	40	50	30	40	50	90	(*4)	(*5)	
TOWN 02	COUNTRY 06															
STAT MM	=====															
001 24	(*4)	(*7)	(*7)													
TOWN 09																
STAT MM	=====															
001 24	(*4)	(*7)	(*6)	(*7)	(*7)	135	(*4)	36	0	(*7)	0	34	65	(*4)	(*4)	
TOWN 14																
STAT MM	=====															
001 24	125	541	679	549	398	182	148	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	338	330	
TOWN 01	COUNTRY 08															
STAT MM	=====															
528 02	99	91	101													
TOWN 02																
STAT MM	=====															
204 02	111	216	161													
TOWN 03																
STAT MM	=====															
530 02	80	109	105													
TOWN 04																
STAT MM	=====															
121 02	61	132	(*5)													
TOWN 05																
STAT MM	=====															
304 02	(*5)	196	165													

CODE: (*1)>5 CONSEC "BLANK"; (*2)<15 MEAS VALUES; (*3)=1+2; (*4)<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 8

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 5																				
YEAR	1977											1978										
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC							
TOWN 06	COUNTRY 08																					
STAT MM	=====																					
806 02	39,0	22,1	46,8						(*1)	(*1)	16,1	10,9	12,0	12,0	37,0	52,5	62,8					

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 8

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 5																				
YEAR	1977											1978										
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC							
TOWN 06	COUNTRY 08																					
STAT MM	=====																					
806 02	32,0	21,5	46,0						(*1)	(*1)	12,0	9,0	11,0	10,0	30,0	42,5	39,0					

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 8

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 5																				
YEAR	1977											1978										
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC							
TOWN 06	COUNTRY 08																					
STAT MM	=====																					
806 02	118	58	123						(*1)	(*1)	50	32	29	46	85	154	151					

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 9

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 02														
STAT MM	=====														
001 13	15,8	4,2	15,3	9,9	27,2	4,0	1,7	4,7	1,0	0,5	0,9	0,4	6,1	9,0	19,1
002 18	20,8	12,4	31,1												
003 18	39,3	23,0	55,7												
004 14	14,7	15,2	22,0	18,7	55,5	13,2	20,5	12,1	7,5	7,0	7,1	9,0	20,2	16,5	31,1
005 18	(*1)	16,8	44,1												
006 15	7,4	13,8	15,4	13,8	36,5	12,5	11,8	5,7	2,4	5,4	9,0	8,1	10,5	13,7	13,3
007 16	1,9	6,3	5,7	7,5	19,8	5,0	8,6	4,0	1,5	1,4	3,9	3,8	5,3	4,6	2,8
008 18	32,3	11,8	28,1												
009 17	28,9	13,6	37,3	33,7	52,5	17,0	11,5	12,4	5,5	6,4	5,8	5,8	19,4	34,0	37,0
010 18	29,5	25,9	32,6												
012 18	33,5	26,8	52,0												
013 18	(*1)	12,7	19,7												
014 18	13,4	8,9	11,7												
015 18	54,3	14,8	(*1)												
024 10	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	65,0	105,3
TOWN 99	COUNTRY 08														
STAT MM	=====														
124 02	17,9	(*5)	19,7				29,9	21,5	20,1	14,3	(*7)	24,2	32,0	47,7	47,6
206 02	29,8	23,3	38,8				21,7	17,8	15,0	10,9	(*1)	18,3	27,6	37,5	61,6
312 02	38,3	43,9	78,1				28,3	24,0	18,8	18,3	16,8	22,0	40,8	80,9	(*1)
501 02	9,5	(*1)	25,5				6,0	(*7)	(*5)	7,8	7,4	10,2	15,1	21,6	37,4
615 02	21,8	14,0	30,8				(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	26,3	35,0	66,6
815 02	32,6	11,0	38,5				15,5	15,6	12,3	8,9	8,6	9,0	21,5	41,2	54,9
901 02	15,3	5,4	22,0				8,6	17,6	17,7	(*7)	3,2	3,2	11,9	16,9	34,8

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 9

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MEDIAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 01		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 02														
STAT MM	=====														
001 13	12,0	2,0	13,0	6,0	24,5	3,0	1,0	2,5	0,0	0,0	0,0	0,0	1,0	5,5	16,0
002 18	19,0	7,0	20,0												
003 18	29,5	10,0	50,0												
004 14	14,0	13,5	18,0	16,0	39,0	10,0	19,0	10,0	7,0	6,0	5,0	8,0	20,0	16,0	33,0
005 18	(*1)	15,5	20,0												
006 15	5,0	8,0	7,5	13,0	41,5	6,0	8,5	2,0	2,0	3,0	7,0	7,0	9,5	10,0	9,0
007 16	1,0	2,5	1,0	5,5	13,0	2,0	8,0	2,0	0,0	0,0	1,0	3,0	2,0	1,0	0,0
008 18	25,0	9,5	18,0												
009 17	18,0	10,0	20,0	23,0	52,5	9,0	10,0	6,0	4,0	5,0	5,0	3,5	12,0	25,0	30,0
010 18	25,0	17,5	29,5												
012 18	30,0	25,0	44,0												
013 18	(*1)	9,5	15,0												
014 18	8,0	6,0	7,0												
015 18	44,0	15,5	(*1)												
024 10	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	60,0	105,0
TOWN 99	COUNTRY 08														
STAT MM	=====														
124 02	15,5	(*5)	18,5				25,5	20,0	17,5	13,0	(*7)	22,5	30,0	46,0	37,5
206 02	25,0	19,0	29,0				24,0	15,0	14,0	9,5	(*1)	16,0	22,0	35,5	50,0
312 02	38,5	20,5	82,5				22,0	22,0	16,0	15,0	14,0	19,0	29,5	75,5	(*1)
501 02	7,0	(*1)	23,0				5,0	(*7)	(*5)	7,0	4,0	6,0	12,5	11,0	23,0
615 02	18,5	11,0	21,5				(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	21,0	34,0	55,0
815 02	30,0	10,0	31,0				13,5	13,0	8,0	6,0	5,0	8,0	17,0	32,5	34,0
901 02	12,0	3,0	14,0				2,0	14,0	15,0	(*7)	2,0	1,5	9,0	14,0	14,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 9

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 01		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 02														
STAT MM	=====														
001 13	67	29	46	42	54	16	7	32	4	5	8	3	59	31	64
002 18	53	92	113												
003 18	142	137	163												
004 14	32	59	71	45	130	30	49	37	17	33	24	19	43	33	77
005 18	(*1)	40	197												
006 15	27	56	74	41	86	65	36	31	9	21	83	18	28	73	63
007 16	7	36	55	46	86	24	26	13	9	11	17	20	26	30	37
008 18	81	37	116												
009 17	99	61	147	120	183	62	36	45	24	23	26	20	67	145	120
010 18	73	73	80												
012 18	116	106	204												
013 18	(*1)	59	77												
014 18	108	52	44												
015 18	237	30	(*1)												
024 10	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	110	170
TOWN 99	COUNTRY 08														
STAT MM	=====														
124 02	63	(*5)	45				83	43	52	39	(*7)	53	90	99	133
206 02	77	126	114				52	52	31	31	(*1)	65	63	84	185
312 02	87	258	190				82	58	46	45	50	69	130	170	(*1)
501 02	53	(*1)	71				20	(*7)	(*5)	25	33	56	69	78	110
615 02	57	84	86				(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	73	77	206
815 02	75	40	111				53	38	45	34	29	27	73	130	198
901 02	57	24	105				55	49	54	(*7)	10	15	49	79	145

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4



TABLE 2 / 10

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 1															
YEAR	MONTH	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01 COUNTRY 04		=====															
STAT MM																	
011 10		110,9	94,7	205,7	52,1	64,2	42,5	36,9	30,6	23,8	25,4	18,4	36,7	85,4	91,4	67,7	
017 10		125,8	138,9	267,3	44,1	54,8	39,4	36,0	32,0	29,9	24,1	19,4	38,9	64,7	73,2	46,2	
049 10		94,1	105,7	201,9	47,8	57,9	39,0	35,7	29,4	27,1	26,2	21,0	43,1	73,3	80,8	52,9	
065 10		149,9	118,3	235,7	43,3	51,6	35,8	35,9	30,6	22,8	24,2	19,3	37,0	69,4	71,6	49,8	
097 10					56,9	66,6	45,9	40,5	35,9	33,3	33,5	25,6	48,6	79,5	97,4	63,4	
099 10		77,5	84,6	179,9													
TOWN 01 COUNTRY 09		=====															
STAT MM																	
015 07		(*7)	(*7)	(*5)	84,4	40,3	(*5)	16,3	(*1)	(*1)	15,5	11,2	18,1	28,1	35,9	77,6	
106 07		13,8	(*5)	17,9	18,8	17,1	10,7	10,8	12,8	(*1)	7,2	12,1	11,9	19,0	15,0	21,3	
203 07		26,2	21,8	(*1)	34,7	24,6	18,8	17,3	19,1	12,1	12,6	18,0	12,9	16,9	25,8	28,1	
304 07		33,0	23,5	47,6	(*7)	36,5	(*1)	22,8	20,5	17,8	14,5	(*1)	(*1)	31,8	32,0	32,1	
404 07		85,0	16,2	(*1)	43,3	15,0	(*1)	13,5	12,8	11,3	11,7	8,9	20,3	24,1	23,4	25,0	
505 07		31,8	24,6	(*1)	44,7	39,4	25,1	25,4	22,2	(*1)	13,7	(*7)	(*1)	38,2	36,3	(*1)	
TOWN 02		=====															
STAT MM																	
002 07		22,0	44,5	(*1)	41,5	34,6	21,9	21,4	23,6	13,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
111 07		31,1	47,4	60,3	51,5	46,2	32,0	30,6	33,2	20,0	19,0	19,1	22,2	35,2	49,2	58,1	
115 07		45,1	(*5)	(*1)	72,6	65,1	39,8	(*1)	38,5	18,4	17,5	20,2	19,8	34,1	35,8	(*1)	
213 07		30,9	39,8	(*1)	56,7	47,0	36,2	25,1	25,9	13,3	14,0	17,9	17,5	29,7	39,1	(*1)	
215 07		37,7	37,4	(*1)	50,2	39,8	36,1	21,4	26,8	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
310 07		23,2	55,3	50,8	39,2	41,2	25,3	24,1	28,9	18,3	19,6	(*7)	(*7)	30,4	24,4	(*1)	
TOWN 03		=====															
STAT MM																	
019 07		25,2	38,9	25,0	40,7	42,9	23,0	24,2	23,9	18,2	17,5	19,6	25,9	43,4	32,8	30,9	
110 07		14,5	27,0	20,7	25,9	28,2	16,7	18,0	18,0	8,1	9,5	9,7	11,2	23,1	15,6	(*1)	
209 07		13,1	18,9	17,1	21,5	25,6	12,3	17,1	17,8	9,3	8,2	8,4	9,7	18,4	21,2	23,0	
317 07		35,7	35,8	50,0	57,7	52,7	34,3	36,1	24,2	19,1	15,8	18,9	21,6	37,5	45,1	59,5	
318 07		29,5	46,4	40,1	51,4	51,7	29,2	28,7	22,0	17,6	14,8	17,7	24,1	38,6	39,1	55,6	
413 07		28,9	50,1	(*1)	46,1	43,7	35,1	30,6	24,0	16,5	11,7	18,8	20,2	34,8	46,7	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 10

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																

POLLUTANT 02	CLASS 1															
YEAR	1977												1978			
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	

TOWN 01	COUNTRY 04															

STAT MM																
011 10	93,0	80,0	165,5	43,0	59,0	25,0	36,5	29,0	21,0	23,0	18,0	29,5	62,0	80,5	56,0	
017 10	122,0	108,0	194,0	36,0	54,0	28,0	34,0	32,0	25,5	23,0	15,0	33,5	66,0	64,5	49,0	
049 10	80,0	79,0	158,5	40,0	53,5	29,0	32,5	27,0	24,5	25,0	17,0	33,5	66,0	76,0	58,0	
065 10	137,0	97,5	179,0	36,0	49,0	23,0	34,5	28,0	19,0	23,0	18,0	29,5	51,0	55,0	45,0	
097 10				51,0	62,5	34,0	37,0	34,0	31,0	33,0	23,0	42,0	68,0	79,0	60,0	
099 10	77,0	64,0	133,0													

TOWN 01	COUNTRY 09															

STAT MM																
015 07	(*7)	(*7)	(*5)	71,0	37,0	(*5)	14,0	(*1)	(*1)	16,0	12,0	16,5	27,0	29,0	81,0	
106 07	10,0	(*5)	13,0	11,0	15,0	7,0	10,0	13,0	(*1)	6,0	11,0	8,0	17,0	10,0	9,0	
203 07	20,0	18,0	(*1)	30,0	23,0	17,0	17,5	17,0	10,0	10,0	17,0	11,0	17,0	26,0	27,0	
304 07	31,0	20,0	42,5	(*7)	33,0	(*1)	18,0	16,0	18,0	14,0	(*1)	(*1)	30,0	28,0	27,0	
404 07	29,0	13,0	(*1)	26,0	14,0	(*1)	11,5	10,0	9,5	12,0	6,0	17,5	23,0	23,0	21,5	
505 07	31,0	22,0	(*1)	31,0	35,0	19,0	22,5	17,0	(*1)	13,0	(*7)	(*1)	36,0	26,5	(*1)	

TOWN 02																

STAT MM																
002 07	17,0	17,0	(*1)	40,5	25,5	17,0	18,0	20,0	14,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
111 07	28,5	26,0	44,0	47,0	40,0	31,0	30,0	33,0	19,0	18,0	18,0	20,0	38,0	43,0	36,0	
115 07	49,0	(*5)	(*1)	61,0	56,0	32,0	(*1)	38,0	17,5	15,0	18,0	17,5	35,0	28,5	(*1)	
213 07	31,0	33,0	(*1)	46,0	41,0	40,0	24,0	27,0	12,5	14,0	16,0	16,0	33,0	36,0	(*1)	
215 07	32,0	31,0	(*1)	42,0	36,0	37,0	21,0	25,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
310 07	22,0	26,0	35,0	36,5	37,0	22,0	21,0	30,0	15,5	18,0	(*7)	(*7)	28,0	13,5	(*1)	

TOWN 03																

STAT MM																
019 07	21,0	26,5	26,0	30,0	39,0	19,0	21,0	22,0	18,0	15,0	18,0	23,0	30,0	29,5	22,0	
110 07	12,0	12,0	16,0	18,0	19,5	12,0	16,0	17,0	7,0	9,0	9,0	8,5	23,0	10,0	(*1)	
209 07	9,0	8,5	15,0	12,0	19,0	7,0	12,0	19,0	8,0	8,0	8,0	8,0	15,0	11,0	14,0	
317 07	34,5	31,0	46,0	45,0	42,0	28,0	28,5	26,0	18,0	15,0	16,0	17,0	34,0	35,0	38,0	
318 07	27,0	30,0	37,0	37,0	40,5	22,0	25,0	20,0	18,0	15,0	17,0	23,0	33,0	26,5	32,5	
413 07	25,0	31,0	(*1)	33,0	42,5	30,5	24,0	24,0	17,5	13,0	17,0	19,5	30,0	42,0	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 10

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01		COUNTRY 04													
STAT MM		=====													
011 10	265	222	496	144	181	207	80	83	55	79	44	103	229	211	145
017 10	250	497	761	121	108	138	71	53	77	62	58	133	180	162	100
049 10	201	253	428	107	123	153	91	56	64	58	59	174	176	184	108
065 10	851	404	680	138	116	158	78	79	61	58	47	114	161	211	104
097 10				110	138	207	86	66	61	64	63	171	178	205	118
099 10	215	265	431												
TOWN 01		COUNTRY 09													
STAT MM		=====													
015 07	(*7)	(*7)	(*5)	248	84	(*5)	30	(*1)	(*1)	20	17	27	42	122	125
106 07	44	(*5)	58	62	46	51	25	25	(*1)	22	28	35	38	66	100
203 07	52	63	(*1)	91	59	51	46	41	31	40	34	26	46	95	71
304 07	67	64	136	(*7)	113	(*1)	54	63	39	36	(*1)	(*1)	64	80	81
404 07	245	71	(*1)	157	58	(*1)	34	30	26	21	32	46	86	37	58
505 07	72	49	(*1)	219	113	73	58	54	(*1)	37	(*7)	(*1)	82	135	(*1)
TOWN 02															
STAT MM															
002 07	58	371	(*1)	84	102	59	40	37	22	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
111 07	53	410	438	98	109	66	48	72	37	45	45	60	67	183	251
115 07	94	(*5)	(*1)	188	158	90	(*1)	76	30	43	40	46	65	160	(*1)
213 07	76	195	(*1)	117	93	67	43	47	24	27	41	47	51	68	(*1)
215 07	88	171	(*1)	118	101	61	45	61	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
310 07	61	272	319	77	106	59	44	48	37	41	(*7)	(*7)	62	125	(*1)
TOWN 03															
STAT MM															
019 07	53	174	84	95	86	56	48	43	27	38	36	60	100	112	131
110 07	34	121	85	97	68	68	50	39	22	25	21	37	65	73	(*1)
209 07	47	122	64	81	63	66	71	36	21	29	21	43	49	87	88
317 07	79	143	160	140	112	120	92	53	34	38	49	55	103	110	382
318 07	74	277	151	118	157	115	80	53	34	30	31	62	84	121	339
413 07	60	232	(*1)	113	88	64	61	49	39	25	30	46	83	121	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 11

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 2														
I YEAR	I MONTH	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 01		I COUNTRY 01														
I STAT MM		I =====														
I 001 03		(*7)	(*7)	(*7)	26,8	30,1	(*1)	(*7)	(*7)	(*1)	14,5	14,0	14,6	(*5)	32,7	34,0
I 002 03								34,8	15,9	16,4	15,1	16,0	21,0	39,8	38,2	40,8
I 008 03		16,3	25,6	32,3	19,4	21,8	21,3	17,3	13,5	9,5	9,1	8,7	12,6	26,4	28,2	31,0
I 014 03		16,6	10,6	17,0	9,1	9,9	9,8	(*7)	10,0	7,4	6,6	7,5	(*1)	16,1	(*1)	19,8
I 017 03								17,1	15,7	11,8	10,4	11,7	15,2	27,3	23,0	19,5
I 022 03		18,7	12,3	14,6	13,3	12,2	9,0	9,5	12,8	7,0	6,6	8,9	8,2	17,4	14,7	(*7)
I 026 03		24,0	16,7	29,4	22,1	34,0	16,6	19,6	14,8	12,8	10,1	13,9	(*5)	31,0	29,8	36,8
I TOWN 01		I COUNTRY 03														
I STAT MM		I =====														
I 102 02		21,8	11,6	15,0	18,3	19,9	(*5)	12,5	12,1	12,0	11,8	12,1	12,3	17,0	14,3	14,8
I 215 02		11,2	7,1	11,0	13,5	15,5	9,5	8,4	7,7	6,7	6,2	5,4	7,1	10,1	9,7	10,5
I 330 02		10,4	(*1)	11,0	14,6	14,6	(*1)	8,2	7,4	7,1	6,7	5,2	7,0	(*5)	(*1)	13,3
I 331 02		12,3	8,5	(*1)	15,0	17,2	(*1)	8,9	8,4	(*1)	(*7)	5,9	7,0	8,9	9,4	(*5)
I 334 02		12,7	9,4	13,2	14,8	18,8	10,2	10,5	11,0	6,9	6,7	6,4	7,3	10,6	8,8	13,3
I 335 02		17,0	10,9	14,5	19,5	21,1	13,5	14,7	12,7	11,1	9,8	9,4	9,9	14,0	12,5	17,5
I TOWN 01		I COUNTRY 04														
I STAT MM		I =====														
I 001 10		87,6	102,1	137,4	109,2	88,3	68,0	60,4	45,8	37,8	36,4	34,7	58,5	63,2	108,4	76,8
I 008 10		43,4	52,5	81,8	73,7	54,5	47,0	46,6	40,8	34,8	35,3	(*7)	59,7	55,9	121,2	68,8
I 010 10		51,6	71,4	108,6	89,0	65,7	45,1	40,6	35,7	31,7	23,7	24,9	39,6	47,4	(*7)	(*7)
I 011 10		51,3	60,8	104,4	83,7	64,8	52,6	47,4	40,4	76,6	30,8	34,2	49,5	56,7	105,1	73,4
I 018 10		38,3	54,8	(*1)	79,5	(*7)	(*5)	28,8	31,0	33,1	20,8	22,6	29,6	36,3	91,0	(*1)
I 019 10		16,1	29,5	48,3	38,4	37,5	(*5)	27,9	25,9	39,0	16,7	23,4	31,6	35,4	71,6	37,2
I TOWN 02		I COUNTRY 05														
I STAT MM		I =====														
I 001 10		120,7	135,3	(*1)												
I 004 10		85,9	93,4	(*1)												
I 008 10		36,7	47,5	(*1)												
I 009 10		63,8	(*5)	(*1)												
I 012 10		79,9	103,3	(*1)												
I 018 10		73,7	123,8	(*5)												
I TOWN 01		I COUNTRY 09														
I STAT MM		I =====														
I 020 07		31,9	104,5	58,8	55,7	72,7	29,3	34,8	25,9	20,1	21,4	26,0	24,5	27,2	29,9	67,9
I 044 07		23,4	68,7	45,0	41,0	59,2	18,0	22,4	22,1	9,0	8,5	11,0	10,4	15,6	18,5	63,8
I 061 07		14,7	47,9	28,7	24,4	44,6	(*1)	23,2	14,2	7,2	7,2	8,8	7,3	13,5	18,4	52,5
I 068 07		22,0	89,2	45,5	51,3	74,2	15,8	26,2	22,8	11,5	10,2	11,7	12,5	16,0	23,8	61,3
I 073 07		16,8	72,2	49,2	42,1	49,5	16,5	23,9	17,1	8,3	9,8	9,8	9,2	14,2	19,1	48,7
I TOWN 02		I COUNTRY 06														
I STAT MM		I =====														
I 102 07		40,2	32,4	47,3	50,6	(*1)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	39,0	42,1	67,4
I 208 07		21,7	35,7	43,0	25,9	31,5	18,9	23,8	19,9	13,3	12,5	13,6	11,8	28,9	26,8	25,6
I 322 07		34,5	97,8	54,8	62,7	57,8	35,9	36,2	34,0	25,8	27,9	23,6	31,5	46,2	(*1)	30,4
I 404 07		13,2	20,9	35,9	18,8	29,7	16,0	17,1	15,7	11,7	9,7	13,3	12,4	21,1	17,1	35,2
I 406 07		18,3	21,4	39,9	25,5	38,2	20,7	22,8	22,2	16,5	13,4	17,2	17,1	26,1	21,6	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 11

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MEDIAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 02		CLASS 2																
YEAR	1977			1978														
	MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
TOWN 01 COUNTRY 01																		
STAT MM																		
001 03	(*)	(*)	(*)	26,0	29,0	(*)	(*)	(*)	(*)	13,0	15,0	14,5	(*)	28,0	28,0			
002 03										32,0	14,0	15,5	13,0	15,0	20,0	36,0	30,0	32,0
008 03	17,0	19,5	25,0	17,0	20,0	17,0	18,0	12,0	9,0	8,0	8,0	11,5	23,0	21,5	28,0	28,0		
014 03	17,0	7,0	12,0	9,0	10,0	9,0	(*)	10,0	7,0	4,0	7,0	(*)	18,0	(*)	16,0			
017 03										16,0	16,0	9,0	8,0	11,0	16,0	27,0	18,0	11,0
022 03	13,0	8,0	12,0	11,0	9,0	6,0	5,5	8,0	4,0	5,0	9,0	7,0	16,0	9,0	(*)			
026 03	21,0	13,0	19,0	20,0	31,0	15,0	19,0	15,0	11,0	7,5	14,0	(*)	30,0	22,0	27,0			
TOWN 01 COUNTRY 03																		
STAT MM																		
102 02	19,0	12,0	15,0	19,0	16,0	(*)	14,0	12,0	13,0	10,0	14,0	14,0	15,0	14,0	14,0			
215 02	10,0	6,0	10,0	13,0	13,0	10,0	8,0	7,0	6,5	5,0	5,0	7,0	8,0	10,0	9,5			
330 02	9,0	(*)	10,0	13,0	10,0	(*)	7,0	7,0	6,0	5,0	5,0	7,0	(*)	(*)	12,0			
331 02	11,0	6,0	(*)	15,0	15,0	(*)	9,0	8,0	(*)	(*)	6,0	6,0	8,0	8,0	(*)			
334 02	13,0	7,0	10,0	14,0	15,0	7,0	11,0	11,0	6,0	6,0	6,0	6,0	7,0	7,0	13,0			
335 02	14,0	8,5	15,0	21,0	17,0	11,0	15,0	13,0	10,5	9,0	9,0	9,0	11,0	10,5	15,0			
TOWN 01 COUNTRY 04																		
STAT MM																		
001 10	90,0	87,0	118,0	93,0	82,5	64,0	60,0	42,0	31,5	32,0	30,0	51,5	56,0	93,0	68,0			
008 10	40,0	43,5	64,0	63,0	51,0	34,0	44,5	40,0	32,0	32,0	(*)	56,5	51,0	95,5	45,0			
010 10	52,0	60,0	84,0	65,0	64,5	46,0	39,0	34,0	29,0	21,0	20,0	36,0	38,5	(*)	(*)			
011 10	45,0	45,0	92,0	66,0	57,0	47,0	38,0	37,0	56,0	25,0	24,0	51,0	55,0	81,0	50,0			
018 10	37,0	45,0	(*)	53,0	(*)	(*)	29,0	29,0	22,0	19,0	20,0	27,0	33,0	91,0	(*)			
019 10	15,0	14,0	43,0	30,0	41,0	(*)	26,0	25,0	41,0	16,0	19,0	30,0	36,0	55,5	35,0			
TOWN 02																		
STAT MM																		
001 10	117,0	99,0	(*)															
004 10	96,0	101,0	(*)															
008 10	31,0	40,5	(*)															
009 10	53,0	(*)	(*)															
012 10	78,0	62,0	(*)															
018 10	53,0	119,5	(*)															
TOWN 01 COUNTRY 09																		
STAT MM																		
020 07	29,0	38,0	41,0	41,0	66,5	29,0	35,0	24,0	18,0	23,0	29,0	24,0	24,0	20,0	52,0			
044 07	18,0	19,0	25,0	26,0	54,5	9,0	25,0	20,0	9,0	5,0	10,0	5,0	10,0	5,0	44,0			
061 07	13,0	14,0	20,0	21,0	34,0	(*)	22,0	12,0	8,0	4,0	7,0	6,0	13,0	6,0	37,0			
068 07	19,0	20,0	30,0	37,0	75,5	12,0	26,0	22,0	12,0	8,0	12,0	10,0	12,0	12,0	44,0			
073 07	14,0	16,0	27,0	32,0	45,5	14,0	22,0	14,0	7,0	7,0	7,0	7,0	10,0	7,0	34,0			
TOWN 02																		
STAT MM																		
102 07	38,0	29,0	48,0	45,0	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	34,0	34,0	56,0			
208 07	21,5	21,5	36,0	18,0	27,0	14,0	21,0	18,0	12,0	11,0	12,0	9,5	27,0	19,0	15,0			
322 07	31,0	44,0	43,5	57,0	51,0	33,0	33,0	27,0	29,0	29,0	22,0	27,0	45,0	(*)	28,0			
404 07	10,0	9,0	33,0	13,5	29,5	16,0	20,0	16,0	10,0	8,0	11,0	10,5	18,0	16,0	30,5			
406 07	13,0	8,0	32,0	26,0	36,0	20,0	22,0	21,0	17,0	11,0	14,5	14,0	21,0	20,0	(*)			

CODE: (*)=>5 CONSEC "BLANK"; (*)=<15 MEAS VALUES; (*)=1+2; (*)=<20 DAYS WITH VALUE; (*)=1+4; (*)=2+4; (*)=1+2+4

TABLE 2 / 11

POLLUTANT 02		MONTHLY VALUES 1977 - 1978													
CLASS 2		CALCULATED VALUE IS MAXIMUM													
		VALUES IN: MICROGRAMS/CUBIC METRE													
		"SCHOOL" 00													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM															
001 03	(*7)	(*7)	(*7)	47	50	(*1)	(*7)	(*7)	(*1)	37	24	29	(*5)	96	80
002 03							126	48	42	37	31	45	114	120	102
008 03	35	79	129	40	50	67	32	33	19	29	20	33	78	74	87
014 03	34	42	91	21	18	28	(*7)	17	17	18	15	(*1)	36	(*1)	76
017 03							36	29	25	26	19	34	67	61	72
022 03	78	49	43	32	38	40	72	62	24	21	29	21	48	59	(*7)
026 03	58	73	126	42	79	42	32	27	36	32	29	(*5)	82	98	118
TOWN 01	COUNTRY 03														
STAT MM															
102 02	48	20	25	27	45	(*5)	24	24	22	23	17	21	37	24	39
215 02	26	16	22	25	36	20	13	17	17	16	13	15	25	20	26
330 02	25	(*1)	22	22	35	(*1)	14	19	21	19	10	14	(*5)	(*1)	24
331 02	27	25	(*1)	27	38	(*1)	17	18	(*1)	(*7)	11	14	27	18	(*5)
334 02	26	32	41	26	41	28	22	24	24	17	15	19	30	23	31
335 02	37	25	27	37	48	31	25	25	23	19	20	20	37	25	38
TOWN 01	COUNTRY 04														
STAT MM															
001 10	175	279	417	250	155	153	124	82	69	67	73	120	129	233	179
008 10	85	196	370	172	140	151	97	91	69	68	(*7)	117	130	321	194
010 10	102	208	399	275	131	72	92	61	63	52	47	84	101	(*7)	(*7)
011 10	124	215	294	210	127	156	270	103	221	71	85	93	121	257	363
018 10	94	182	(*1)	211	(*7)	(*5)	69	67	103	42	47	60	98	230	(*1)
019 10	41	202	247	83	69	(*5)	63	50	78	29	49	63	72	193	105
TOWN 02															
STAT MM															
001 10	209	325	(*1)												
004 10	103	156	(*1)												
008 10	106	129	(*1)												
009 10	172	(*5)	(*1)												
012 10	145	635	(*1)												
018 10	188	287	(*5)												
TOWN 01	COUNTRY 09														
STAT MM															
020 07	60	529	405	181	157	62	84	61	48	41	48	55	54	156	343
044 07	56	405	298	154	128	74	45	52	26	32	33	40	49	104	324
061 07	43	289	180	104	127	(*1)	50	37	21	25	25	25	48	123	293
068 07	45	471	290	180	140	43	78	49	26	22	27	33	50	85	248
073 07	51	478	375	156	121	42	64	43	32	33	19	28	49	143	221
TOWN 02															
STAT MM															
102 07	96	99	77	123	(*1)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	98	147	211
208 07	50	162	182	64	70	65	49	44	37	49	31	45	73	90	78
322 07	90	399	187	168	116	78	78	94	47	54	57	65	80	(*1)	122
404 07	31	135	147	44	70	51	27	40	28	28	26	44	59	82	89
406 07	47	124	124	48	84	61	49	55	34	36	36	50	71	111	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 12

MONTHLY VALUES 1977 - 1978
CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 3															
YEAR	1977			1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
TOWN 01	COUNTRY 01																
STAT MM																	
801 03	22,4	15,7	30,0	20,2	21,7	13,8	14,3	17,1	9,9	9,8	15,1	17,9	27,9	30,0	(*5)		
809 03	60,7	49,6	68,9	50,5	56,1	45,4	45,1	40,4	42,1	32,0	39,3	49,6	63,6	62,0	62,1		
812 03	25,5	15,0	31,2	22,8	26,9	13,4	12,1	(*7)	8,9	8,6	12,1	16,8	30,0	28,1	29,7		
813 03	28,6	19,9	37,4	22,4	32,4	20,4	21,6	(*1)	11,7	10,2	14,9	20,6	29,9	28,9	36,1		
818 03	31,8	19,6	38,1	24,6	43,7	21,9	20,9	23,5	12,1	11,8	15,5	17,4	32,8	31,0	22,1		
826 03	26,5	12,9	24,6	13,4	31,1	11,8	16,0	15,8	15,4	8,1	13,8	13,2	30,5	22,5	26,2		
TOWN 01	COUNTRY 04																
STAT MM																	
002 10	51,1	80,8	(*1)	80,2	66,2	(*1)	47,0	35,1	38,4	34,8	(*7)	38,8	58,1	77,0	(*1)		
006 10	117,3	140,5	(*1)	132,6	135,4	102,4	91,3	74,0	92,0	95,4	(*7)	94,5	107,5	136,7	(*1)		
007 10	11,2	29,8	35,8	28,8	20,6	22,4	18,1	14,0	10,9	11,0	(*7)	26,3	35,7	51,9	(*1)		
008 10	29,7	44,2	47,4	37,7	27,5	28,8	23,9	18,6	13,9	12,9	(*7)	18,0	24,6	48,3	(*1)		
009 10	26,6	42,7	53,8	51,6	39,3	35,1	32,2	22,9	18,7	17,4	(*7)	33,7	36,5	55,1	(*1)		
010 10	34,5	56,7	(*1)	66,6	62,0	62,5	41,0	15,9	14,3	10,8	(*7)	22,6	30,2	50,7	(*1)		
TOWN 02																	
STAT MM																	
010 10	49,3	(*1)	64,7	25,8	41,9	23,4	20,9	17,5	14,7	14,1	12,2	21,2	38,7	31,8	45,0		
012 10	38,0	40,4	47,0	(*5)	49,4	31,8	27,5	14,5	11,4	10,7	9,9	17,4	27,2	35,8	45,0		
015 10	57,2	36,2	(*5)	41,8	54,7	33,2	30,8	(*1)	16,6	17,2	13,1	21,6	33,0	37,0	54,5		
016 10	32,0	28,7	36,1	33,5	42,6	24,6	17,8	15,0	13,7	10,6	(*7)	16,0	30,4	28,0	(*1)		
019 10	32,6	27,4	38,4	29,7	40,1	21,0	19,5	14,7	9,7	10,1	10,1	14,6	24,0	22,4	34,6		
023 10	33,1	26,5	(*7)	33,0	41,7	23,1	18,0	14,3	(*7)	11,4	11,9	19,8	30,9	31,5	39,3		
TOWN 03																	
STAT MM																	
001 12	56,7	82,0	(*7)	74,4	70,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)		
002 12	56,2	88,6	76,1	75,6	61,1	66,7	70,5	54,2	(*7)	(*7)	(*7)	(*7)	72,8	93,5	62,2		
003 12	20,5	31,9	24,2	(*7)	(*4)	18,0	(*4)	(*4)	(*7)	(*7)	(*4)	(*7)	31,3	45,9	(*6)		
004 12	70,1	160,6	112,3	(*4)	133,0	124,0	(*4)	113,7	113,3	(*7)	(*7)	(*4)	(*7)	(*7)	(*7)		
005 12	14,1	82,2	17,0	14,1	11,1	12,9	11,1	10,3	9,8	(*7)	(*7)	(*4)	24,8	31,6	(*7)		
006 12	221,0	211,5	223,0	(*1)	106,1	109,3	(*7)	125,6	175,8	104,7	(*7)	(*5)	(*7)	(*7)	(*7)		
TOWN 01	COUNTRY 05																
STAT MM																	
002 04	23,9	66,3	46,8	116,9	78,7	98,1	30,5	35,4	24,2	25,6	(*1)		(*1)	47,6	40,2		
003 04	29,0	55,3	53,6	55,1	80,6	50,5	28,9	30,3	15,0	15,0	12,5	13,3	23,0	33,6	43,4		
007 04	42,7	29,3	48,2	42,4	57,4	43,7	31,1	20,1	11,7	11,6	8,2	12,6	19,7	20,3	25,0		
010 04	25,0	27,4	39,3	19,9	41,2	23,6	18,7	21,4	11,5	11,1	11,2	15,0	24,8	24,9	32,8		
TOWN 01	COUNTRY 09																
STAT MM																	
018 07	39,1	30,7	45,8	42,0	46,0	27,0	17,9	15,3	11,8	11,3	(*1)	14,1	30,2	(*7)	56,7		
030 07	28,7	9,6	34,7	28,2	36,2	18,4	18,7	15,6	16,0	8,6	(*1)	(*7)	17,8	23,3	37,5		
031 07	130,0	15,7	38,9	30,6	39,5	23,5	19,3	19,0	13,0	13,0	13,2	14,0	23,8	33,1	54,2		
032 07	35,5	24,0	45,7	39,9	46,6	24,9	20,2	17,6	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)		
035 07	43,1	26,7	52,7	46,9	51,5	32,2	20,5	18,1	13,5	12,7	14,7	(*1)	31,3	42,2	63,0		

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 12

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02
CLASS 3

YEAR	1977			1978												
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01 COUNTRY 01																
STAT MM																
801 03	22,0	10,5	24,0	21,0	19,0	13,0	14,5	20,0	10,5	10,0	14,0	16,0	25,5	25,0	(*5)	
809 03	65,0	47,0	61,0	48,0	59,0	44,0	39,0	36,0	43,5	30,0	38,0	49,0	61,0	57,0	51,0	
812 03	24,0	11,0	28,0	20,0	22,5	12,0	12,0	(*7)	9,0	9,0	12,0	16,0	30,0	23,0	26,0	
813 03	26,0	14,5	33,0	21,0	32,0	17,0	21,0	(*1)	10,0	9,0	14,0	21,0	26,0	23,0	35,0	
818 03	29,0	12,5	37,0	21,0	44,5	22,0	18,0	23,0	10,5	10,0	15,0	16,0	33,0	29,0	21,0	
826 03	23,0	9,5	21,0	10,0	30,0	9,0	14,5	14,0	10,0	5,0	13,0	11,0	20,0	16,5	20,0	
TOWN 01 COUNTRY 04																
STAT MM																
002 10	45,0	81,5	(*1)	73,0	61,0	(*1)	43,0	35,0	38,0	34,0	(*7)	36,5	50,0	76,0	(*1)	
006 10	121,0	142,0	(*1)	138,0	152,0	100,0	85,5	72,0	101,0	88,5	(*7)	86,0	97,0	134,0	(*1)	
007 10	9,0	26,0	34,0	28,0	19,0	16,0	17,0	15,0	11,0	9,0	(*7)	28,0	28,0	38,0	(*1)	
008 10	23,0	43,0	53,0	33,0	28,0	19,0	25,0	17,0	13,0	12,0	(*7)	22,0	20,0	38,5	(*1)	
009 10	22,0	37,0	55,0	45,0	37,0	28,0	30,0	23,0	17,0	16,0	(*7)	32,0	31,0	45,0	(*1)	
010 10	28,0	57,0	(*1)	60,0	42,0	53,0	45,0	17,0	13,5	10,5	(*7)	24,0	23,0	49,0	(*1)	
TOWN 02																
STAT MM																
010 10	43,5	(*1)	50,5	22,0	37,0	19,0	21,0	17,0	11,0	13,0	10,0	19,0	34,0	27,5	32,0	
012 10	34,0	30,0	44,0	(*5)	50,0	27,0	26,5	15,0	11,0	11,0	11,0	17,5	25,0	33,0	42,0	
015 10	53,0	28,5	(*5)	38,0	53,0	29,0	29,0	(*1)	15,0	13,0	13,0	20,5	32,5	32,5	41,0	
016 10	29,0	21,5	30,0	35,0	43,5	22,0	17,0	14,0	14,0	11,0	(*7)	16,0	25,5	26,5	(*1)	
019 10	29,0	19,0	31,0	30,0	38,0	17,0	15,0	14,0	8,5	10,0	10,0	15,0	23,0	19,5	25,0	
023 10	33,0	22,0	(*7)	29,0	41,5	21,0	17,0	14,0	(*7)	11,0	12,0	21,0	30,0	29,5	34,0	
TOWN 03																
STAT MM																
001 12	56,0	79,5	(*7)	69,0	63,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
002 12	54,0	88,0	65,0	74,0	58,0	62,5	68,5	56,0	(*7)	(*7)	(*7)	(*7)	66,0	83,0	57,0	
003 12	17,0	27,0	16,5	(*7)	(*4)	10,0	(*4)	(*4)	(*4)	(*7)	(*7)	(*4)	18,5	34,5	(*6)	
004 12	42,0	177,0	94,0	(*4)	148,0	115,5	(*4)	108,0	122,0	(*7)	(*7)	(*4)	(*7)	(*7)	(*7)	
005 12	11,0	24,0	13,5	10,5	9,0	9,0	10,5	12,0	10,0	(*7)	(*7)	(*4)	21,5	29,0	(*7)	
006 12	196,0	205,0	194,0	(*1)	111,0	68,0	(*7)	108,0	170,0	101,0	(*7)	(*5)	(*7)	(*7)	(*7)	
TOWN 01 COUNTRY 05																
STAT MM																
002 04	22,0	34,0	30,0	124,0	74,0	88,0	28,0	34,0	25,0	25,0	(*1)		(*1)	41,0	30,0	
003 04	25,0	28,5	43,0	46,0	70,0	46,0	28,5	30,0	14,0	13,0	15,0	13,0	23,0	22,0	41,0	
007 04	39,0	18,0	42,0	45,0	54,0	42,0	29,0	17,0	10,5	11,0	8,0	11,0	17,0	15,0	23,0	
010 04	23,5	16,0	29,0	17,0	41,0	14,0	17,0	20,0	10,0	9,0	9,0	13,5	21,0	15,0	25,0	
TOWN 01 COUNTRY 09																
STAT MM																
018 07	29,0	24,0	42,0	35,0	34,5	22,0	15,0	14,0	11,0	11,0	(*1)	9,0	28,0	(*7)	39,0	
030 07	19,0	4,0	31,0	27,0	26,0	12,0	18,5	14,0	13,0	7,0	(*1)	(*7)	12,0	10,5	24,0	
031 07	96,0	14,0	36,0	28,0	31,5	19,0	18,0	16,0	11,0	10,0	11,0	10,0	18,0	15,5	43,0	
032 07	23,0	15,5	42,0	34,0	39,5	19,0	19,0	14,0	(*7)	(*7)	(*7)	(*7)	18,0	15,5	(*7)	
035 07	28,0	19,5	45,0	37,0	39,5	24,0	18,0	14,0	12,0	10,0	12,0	(*1)	30,0	25,5	44,0	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 12

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02
CLASS 3

YEAR	1977			1978											
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 01															
STAT MM															
801 03	50	96	79	41	55	32	28	33	26	18	26	49	83	87	(*5)
809 03	96	132	141	90	95	78	103	90	81	48	68	77	165	123	128
812 03	54	88	85	62	61	38	29	(*7)	19	17	25	39	83	74	89
813 03	69	94	96	43	58	44	39	(*1)	37	21	30	50	92	77	71
818 03	61	100	90	80	80	45	52	29	29	29	37	43	108	74	58
826 03	65	60	78	33	70	29	30	37	59	19	38	37	92	79	80
TOWN 01 COUNTRY 04															
STAT MM															
002 10	101	153	(*1)	141	107	(*1)	68	70	66	62	(*7)	73	115	167	(*1)
006 10	179	257	(*1)	227	177	160	163	150	163	163	(*7)	245	207	192	(*1)
007 10	43	71	103	55	41	111	42	32	29	44	(*7)	52	73	183	(*1)
008 10	112	113	101	80	58	145	46	44	30	21	(*7)	32	47	164	(*1)
009 10	91	86	93	100	73	126	53	37	40	32	(*7)	59	78	130	(*1)
010 10	112	126	(*1)	170	190	157	81	25	34	24	(*7)	43	65	95	(*1)
TOWN 02															
STAT MM															
010 10	112	(*1)	309	53	83	85	38	36	36	27	35	57	95	72	141
012 10	92	159	129	(*5)	84	86	50	28	21	19	21	46	52	67	91
015 10	124	127	(*5)	90	105	91	76	(*1)	37	43	27	57	65	80	121
016 10	75	119	131	94	86	80	38	30	32	21	(*7)	27	88	61	(*1)
019 10	78	114	135	77	81	83	52	30	19	23	25	33	72	47	105
023 10	64	79	(*7)	70	75	73	36	26	(*7)	21	25	43	88	68	114
TOWN 03															
STAT MM															
001 12	142	219	(*7)	210	157	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
002 12	285	204	221	192	120	181	122	91	(*7)	(*7)	(*7)	(*7)	230	214	158
003 12	61	104	89	(*7)	(*4)	79	(*4)	(*4)	(*7)	(*7)	(*7)	(*4)	106	137	(*6)
004 12	222	341	311	(*4)	274	325	(*4)	212	195	(*7)	(*7)	(*4)	(*7)	(*7)	(*7)
005 12	37	70	52	67	30	60	25	20	17	(*7)	(*7)	(*4)	76	80	(*7)
006 12	490	570	637	(*1)	187	480	(*7)	341	485	213	(*7)	(*5)	(*7)	(*7)	(*7)
TOWN 01 COUNTRY 05															
STAT MM															
002 04	62	293	253	241	180	186	57	82	41	50	(*1)		(*1)	138	134
003 04	60	293	210	177	142	110	62	68	34	44	30	36	50	108	120
007 04	129	124	139	65	125	71	58	49	26	21	17	35	78	58	52
010 04	61	198	138	52	99	118	39	49	27	33	41	41	123	166	127
TOWN 01 COUNTRY 09															
STAT MM															
018 07	117	89	193	104	239	106	47	37	31	25	(*1)	50	91	(*7)	245
030 07	95	36	155	90	219	100	45	40	49	27	(*1)	(*7)	66	169	151
031 07	359	40	142	66	174	91	44	49	33	33	35	56	82	239	169
032 07	112	131	191	101	225	111	50	37	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
035 07	122	117	231	106	283	118	52	43	32	32	50	(*1)	101	284	275

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 13

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 09	=====														
STAT MM																
002 07		29,1	25,6	41,5	(*7)	(*7)	(*7)	(*7)								
036 07		27,1	20,8	(*1)	26,8	44,3	(*7)	(*7)								
040 07		34,0	23,7	(*1)	36,3	51,0	(*1)	29,2	28,9	17,7	14,6	15,0	19,8	30,5	31,5	(*7)
048 07		42,1	34,6	(*1)	61,0	66,5	(*1)	32,5	35,1	20,3	17,6	22,2	17,2	39,2	42,0	(*7)
TOWN 03		=====														
STAT MM																
001 07		32,0	15,4	45,2	31,1	56,7	22,6	27,3	20,8	9,7	9,9	8,9	10,2	18,2	23,8	47,0
131 07		46,7	33,0	69,5	58,7	(*1)	34,7	39,1	36,7	22,6	18,7	(*7)	(*7)	(*7)	(*7)	52,6
206 07		74,0	86,5	141,0	110,4	133,2	82,6	56,4	50,8	28,5	28,9	30,0	37,4	61,2	66,4	126,2
304 07		44,0	27,4	65,1	43,7	57,7	45,3	23,7	23,4	15,8	13,0	14,2	16,6	25,9	38,0	58,7

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 13

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 09	=====														
STAT MM																
002 07		22,0	17,0	36,0	(*7)	(*7)	(*7)	(*7)								
036 07		23,0	12,0	(*1)	22,0	43,0	(*7)	(*7)								
040 07		26,0	18,0	(*1)	35,0	52,5	(*1)	26,0	26,5	17,0	13,0	11,5	13,0	27,0	28,0	(*7)
048 07		42,0	23,0	(*1)	46,0	61,0	(*1)	28,0	31,0	23,0	14,0	20,0	12,0	31,0	34,0	(*7)
TOWN 03		=====														
STAT MM																
001 07		27,0	8,0	36,0	20,0	49,0	13,0	26,5	20,0	7,0	10,0	6,0	5,0	11,0	11,0	33,0
131 07		34,0	18,0	49,0	53,5	(*1)	21,0	31,0	36,0	18,0	16,5	(*7)	(*7)	(*7)	(*7)	37,5
206 07		69,0	68,0	94,0	108,0	132,0	68,0	52,0	52,0	27,0	27,0	29,0	32,5	61,0	54,0	104,0
304 07		41,0	20,5	49,5	50,0	51,0	47,0	22,0	20,0	15,0	13,0	13,0	13,0	21,0	36,5	44,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 13

MONTHLY VALUES 1977 - 1978																
POLLUTANT 02		CALCULATED VALUE IS MAXIMUM														
CLASS 3		VALUES IN: MICROGRAMS/CUBIC METRE														
		"SCHOOL" 00														
YEAR	1977												1978			
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 02	COUNTRY 09															
STAT MM	=====															
002 07	92	97	115	(*7)	(*7)	(*7)	(*7)									
036 07	77	84	(*1)	61	147	(*7)	(*7)									
040 07	90	112	(*1)	69	139	(*1)	61	64	34	55	62	71	78	117	(*7)	
048 07	107	205	(*1)	158	196	(*1)	57	59	43	60	72	53	113	182	(*7)	
TOWN 03																
STAT MM																
001 07	86	50	203	76	163	128	69	65	31	23	36	36	65	187	155	
131 07	129	106	413	125	(*1)	163	98	95	56	40	(*7)	(*7)	(*7)	(*7)	195	
206 07	123	232	512	326	379	161	94	94	54	68	56	71	99	280	488	
304 07	104	67	251	115	208	77	62	68	39	29	34	46	73	180	235	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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POLLUTANT 02		MONTHLY VALUES 1977 - 1978													
CLASS 4		CALCULATED VALUE IS ARITHMETIC MEAN													
		VALUES IN: MICROGRAMS/CUBIC METRE													
		"SCHOOL" 00													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM	=====														
501 03	18,7	10,7	40,9	25,2	34,6	22,8	17,7	22,4	18,2	7,6	12,1	28,0	46,2	30,2	16,9
504 03	23,7	23,0	32,1	20,1	39,5	13,6	24,0	22,6	17,0	(*1)	15,2	19,0	34,0	29,1	34,6
505 03	30,5	33,2	40,5	28,5	38,3	23,2	32,5	36,3	31,0	18,6	21,1	34,8	50,6	37,5	33,5
509 03	17,1	26,8	32,6	24,0	30,0	(*7)	22,4	(*1)	14,4	13,7	12,3	19,4	27,0	20,4	24,0
513 03	25,3	14,8	32,3	18,0	28,4	(*7)	19,0	15,7	12,3	11,1	12,7	16,6	28,6	25,1	30,2
514 03	25,2	18,2	30,9	18,7	31,3	(*7)	(*5)	18,0	12,9	11,6	16,0	21,5	28,4	29,4	25,8
TOWN 02															
STAT MM															
701 03	21,5	16,1	25,4	15,1	20,4	23,5	13,9	13,7	8,5	7,1	6,5	12,3	23,6	18,7	22,0
706 03	(*1)	(*7)	(*5)	9,3	17,2	19,2	10,0	8,0	8,0	5,8	5,3	10,2	(*1)	10,8	13,7
707 03	21,7	15,3	21,4	14,1	24,8	13,8	17,6	16,5	10,3	7,6	7,1	11,9	19,3	18,3	22,7
709 03	(*7)	(*7)	(*1)	13,4	21,5	12,0	(*5)	9,5	(*1)	(*1)	5,4	10,7	16,2	17,7	19,1
712 03	20,1	11,6	23,6	(*7)	22,8	11,4	14,5	12,4	6,4	4,8	3,6	(*1)	18,7	(*1)	28,9
715 03	10,6	8,8	12,4	6,9	12,8	15,5	(*1)	6,1	5,2	5,0	3,7	8,2	12,4	12,3	13,4
TOWN 03															
STAT MM															
202 03	13,5	(*5)	28,0	26,0	24,7	20,7	24,1	22,0	(*1)	11,8	15,9	21,4	26,7	16,0	24,9
205 03	26,1	29,4	36,5	22,0	27,8	20,8	19,7	20,3	16,8	18,4	22,4	(*5)	(*1)	41,9	46,8
215 03	15,4	22,4	(*1)	32,5	26,2	19,0	25,1	17,9	10,1	12,5	15,4	(*1)	18,5	(*1)	26,6
218 03	8,2	22,6	40,9	33,1	(*1)	(*1)	(*7)	17,8	23,5	23,4	21,6	31,4	46,1	53,2	40,5
229 03	14,0	21,9	17,8	12,5	14,2	12,3	14,6	12,6	7,6	10,3	15,5	14,3	15,3	26,2	30,4
230 03	13,5	19,5	(*1)	18,4	(*7)	(*1)	(*1)	10,4	(*1)	(*1)	13,6	18,6	21,8	16,6	20,3
TOWN 01	COUNTRY 04														
STAT MM	=====														
001 10	28,2	32,5	67,7	45,2	30,5	25,9	21,3	20,8	15,0	4,4	7,4	11,8	13,0	32,6	19,2
002 10	32,7	33,5	68,4	46,0	31,4	25,9	22,7	22,2	17,0	14,5	12,4	20,4	35,0	70,5	25,7
004 10	15,4	14,9	27,7	20,3	16,2	12,3	12,5	12,4	9,4	(*5)	(*7)	(*7)	11,5	14,0	7,3
008 10	9,5	8,4	21,1	22,2	16,1	17,3	12,7	9,1	8,2	3,6	4,3	3,3	4,1	8,3	4,0
032 10	23,0	19,8	40,6	27,6	22,0	17,3	15,1	10,4	14,9	23,0	21,4	24,5	34,4	101,3	77,0
TOWN 03															
STAT MM															
104 10				(*5)	58,0	45,9	(*1)	43,8	65,7	58,8	26,0	35,5	46,0	61,4	40,0
106 10				40,1	25,5	23,5	17,3	22,6	4,6	5,3	8,0	11,8	22,1	30,0	21,5
TOWN 05															
STAT MM															
003 10	75,8	59,0	124,2	87,0	105,4	63,4	44,2	38,0	33,9	38,3	30,6	41,2	73,5	98,8	86,6
005 10	47,5	25,8	(*1)	43,8	55,0	(*1)	21,7	16,2	13,5	14,7	18,2	24,7	52,3	55,0	49,6
010 10	73,1	52,2	107,7	66,7	90,6	41,8	50,2	34,9	24,9	25,4	27,2	36,2	67,8	78,0	59,0
TOWN 01	COUNTRY 05														
STAT MM	=====														
001 05	20,4	35,9	35,5	41,5	32,0	20,8	17,3	12,7	11,3	6,7	8,7	11,4	18,2	17,6	33,7

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 14

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 4															
YEAR	1977												1978				
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		
TOWN 01	COUNTRY 01																
STAT MM																	
501 03	19,0	6,0	32,0	21,0	27,0	19,0	16,5	21,0	17,0	7,0	12,0	25,0	37,0	23,0	14,0		
504 03	21,0	10,0	17,0	14,0	30,5	10,0	23,0	23,0	16,5	(*1)	14,0	16,0	32,0	21,0	37,0		
505 03	32,0	25,0	32,0	23,0	28,0	21,0	32,0	34,0	30,5	17,0	21,0	34,0	48,0	30,5	29,0		
509 03	16,0	18,0	29,0	23,0	28,0	(*7)	23,0	(*1)	14,0	14,0	12,0	19,0	23,0	17,0	23,0		
513 03	23,0	9,0	21,0	16,0	22,0	(*7)	20,0	16,0	12,0	10,0	12,0	16,0	27,0	17,0	25,0		
514 03	25,0	15,0	25,0	17,0	25,0	(*7)	(*5)	17,0	12,0	12,0	14,0	21,0	25,0	28,0	16,0		
TOWN 02																	
STAT MM																	
701 03	20,0	10,0	24,0	16,0	18,0	16,0	13,0	14,0	8,0	7,0	5,0	11,0	22,0	15,0	18,0		
706 03	(*1)	(*7)	(*5)	8,0	14,0	10,0	10,0	8,0	7,0	5,0	5,0	10,0	(*1)	8,0	8,0		
707 03	20,0	11,0	16,0	14,0	20,0	10,0	18,0	16,0	9,0	5,0	8,0	12,0	18,0	13,0	20,0		
709 03	(*7)	(*7)	(*1)	12,0	18,0	10,0	(*5)	10,0	(*1)	(*1)	5,0	10,0	16,0	14,0	16,0		
712 03	18,0	8,0	18,0	(*7)	21,0	12,0	14,0	12,0	6,0	5,0	3,0	(*1)	16,0	(*1)	24,0		
715 03	10,0	7,0	12,0	7,0	12,0	7,0	(*1)	7,0	5,0	5,0	3,0	7,0	12,0	10,0	10,0		
TOWN 03																	
STAT MM																	
202 03	14,0	(*5)	25,0	27,0	21,0	20,0	23,0	23,0	(*1)	12,0	17,0	20,0	23,0	16,0	23,0		
205 03	27,0	25,5	34,0	20,0	23,5	22,0	20,0	21,0	16,0	16,5	19,0	(*5)	(*1)	43,0	40,0		
215 03	17,0	22,0	(*1)	33,0	19,5	19,0	23,5	18,0	11,0	12,0	16,0	(*1)	19,0	(*1)	27,0		
218 03	7,0	13,5	34,0	30,0	(*1)	(*1)	(*7)	16,0	20,0	20,0	19,0	29,0	40,0	51,0	32,5		
229 03	14,0	19,5	11,0	14,0	15,0	11,0	15,0	11,0	7,5	11,0	16,0	14,5	14,0	25,0	30,0		
230 03	14,0	19,0	(*1)	17,0	(*7)	(*1)	(*1)	9,0	(*1)	(*1)	14,0	19,0	18,0	16,5	20,0		
TOWN 01	COUNTRY 04																
STAT MM																	
001 10	23,0	23,0	40,0	28,0	30,0	22,0	18,0	20,0	14,0	4,0	6,0	9,5	13,0	26,5	13,0		
002 10	25,0	20,0	49,0	34,0	30,0	20,0	18,0	23,0	17,5	11,0	11,0	20,0	32,0	68,5	24,0		
004 10	13,0	7,0	20,0	14,0	14,5	10,0	11,0	13,0	9,0	(*5)	(*7)	(*7)	10,0	13,0	6,0		
008 10	7,0	5,5	16,0	14,0	12,0	11,0	9,5	9,0	7,0	4,0	4,0	2,0	4,0	7,0	4,0		
032 10	25,0	17,0	40,0	22,0	22,0	17,0	14,0	10,0	11,0	23,0	22,0	29,0	20,0	102,5	71,0		
TOWN 03																	
STAT MM																	
104 10			(*5)	50,5	37,0	(*1)	44,0	46,0	22,0	23,0	32,0	39,0	52,0	32,0			
106 10			34,0	23,0	18,0	16,0	23,0	3,0	6,0	8,0	10,0	21,0	24,0	18,0			
TOWN 05																	
STAT MM																	
003 10	71,0	52,5	116,0	76,0	94,0	51,5	41,5	32,0	34,0	38,0	24,0	36,0	70,0	83,0	85,0		
005 10	38,0	19,0	(*1)	42,5	49,5	(*1)	21,0	16,0	14,5	12,0	19,0	24,0	41,0	48,0	32,0		
010 10	73,0	44,0	105,0	62,0	86,5	31,0	46,0	33,5	23,0	25,0	24,0	32,0	64,0	72,5	38,0		
TOWN 01	COUNTRY 05																
STAT MM																	
001 05	19,0	26,0	28,0	37,0	25,5	16,0	16,0	13,0	10,0	6,0	8,0	10,5	14,0	16,0	26,0		

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 14

POLLUTANT 02		MONTHLY VALUES 1977 - 1978													
CLASS 4		CALCULATED VALUE IS MAXIMUM													
		VALUES IN: MICROGRAMS/CUBIC METRE													
		"SCHOOL" 00													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01	=====													
STAT MM															
501 03	37	103	147	77	89	69	39	42	39	12	29	69	114	119	45
504 03	54	140	155	58	103	34	51	42	37	(*1)	39	51	85	94	94
505 03	69	147	155	94	108	58	58	69	54	37	39	73	98	126	89
509 03	37	69	81	65	69	(*7)	32	(*1)	27	23	23	42	54	61	51
513 03	58	73	126	61	69	(*7)	34	34	34	25	25	42	73	108	108
514 03	54	65	98	48	132	(*7)	(*5)	34	27	25	48	48	89	89	69
TOWN 02		=====													
STAT MM															
701 03	42	129	62	42	51	70	24	24	18	18	16	39	58	51	70
706 03	(*1)	(*7)	(*5)	28	78	62	18	16	18	16	16	24	(*1)	34	34
707 03	70	97	58	51	62	45	28	26	22	22	16	34	42	62	78
709 03	(*7)	(*7)	(*1)	34	48	34	(*5)	20	(*1)	(*1)	12	28	42	45	42
712 03	39	78	70	(*7)	54	28	26	26	18	10	8	(*1)	54	(*1)	78
715 03	20	36	31	18	24	51	(*1)	14	10	10	10	22	26	36	31
TOWN 03		=====													
STAT MM															
202 03	21	(*5)	76	52	76	37	48	30	(*1)	23	26	30	65	25	38
205 03	62	70	96	51	70	34	34	33	28	43	45	(*5)	(*1)	76	98
215 03	33	33	(*1)	65	58	28	59	31	16	25	29	(*1)	30	(*1)	35
218 03	21	106	155	72	(*1)	(*1)	(*7)	30	58	55	66	83	87	101	97
229 03	27	41	103	24	28	26	25	32	15	21	25	32	31	87	49
230 03	28	33	(*1)	36	(*7)	(*1)	(*1)	19	(*1)	(*1)	23	35	42	24	37
TOWN 01	COUNTRY 04	=====													
STAT MM															
001 10	57	101	290	158	62	68	49	47	30	19	14	32	30	126	104
002 10	73	127	246	140	70	87	48	41	30	34	26	42	107	198	110
004 10	38	51	112	104	47	42	27	23	19	(*5)	(*7)	(*7)	32	38	32
008 10	20	28	108	74	44	54	30	16	20	11	10	9	14	28	14
032 10	38	57	116	68	32	34	30	20	38	59	36	49	141	244	195
TOWN 03		=====													
STAT MM															
104 10				(*5)	99	115	(*1)	68	304	678	65	78	103	133	92
106 10				120	51	62	32	44	25	15	21	34	65	68	59
TOWN 05		=====													
STAT MM															
003 10	171	195	214	156	209	186	92	77	56	55	75	97	146	215	190
005 10	145	106	(*1)	100	138	(*1)	34	31	25	29	31	49	117	155	217
010 10	164	177	175	121	185	173	63	57	53	43	57	77	161	185	189
TOWN 01	COUNTRY 05	=====													
STAT MM															
001 05	43	143	92	90	81	59	37	23	59	16	16	29	51	48	113

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 15

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 02		CLASS 4													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 09															
STAT MM															
011 07	59,6	120,8	102,8	105,3	152,6	94,2	(*7)	32,2	13,9	13,3	17,2	17,9	24,2	51,3	59,5
012 07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	50,9	34,4	14,3	20,5	21,8	21,8	44,2	80,3	135,7
015 07	41,3	83,5	59,7	56,3	66,9	44,1	44,5	37,7	16,3	13,4	15,7	22,9	35,9	53,6	127,9
033 07	61,5	115,6	93,3	92,0	154,6	74,7	40,1	33,4	21,8	17,8	28,8	25,0	35,0	61,5	86,3
TOWN 02															
STAT MM															
009 07	36,5	41,0	39,0	52,9	51,5	36,5	22,5	23,2	15,3	12,8	19,4	20,4	32,7	32,6	22,2
010 07	22,6	28,9	30,2	37,8	35,4	23,7	17,3	18,7	7,8	7,7	8,6	11,2	20,3	20,1	19,4
011 07	15,1	11,9	23,8	24,1	24,1	13,3	12,2	12,6	6,3	6,3	6,5	8,2	17,9	15,1	18,2
012 07	31,0	46,3	(*1)	67,9	69,0	(*1)	28,6	33,7	13,3	13,3	(*7)	17,3	30,1	(*7)	(*1)
TOWN 03															
STAT MM															
012 07	33,2	43,8	(*1)	65,1	98,2	33,6	44,3	32,6	16,0	12,6	17,0	25,4	28,1	33,1	49,0
017 07	24,2	30,4	(*1)	37,5	60,7	20,7	35,2	21,1	15,3	11,8	15,1	14,8	18,0	22,7	36,3
020 07	31,3	22,7	(*1)	35,4	66,3	30,1	35,9	25,8	15,7	13,2	19,5	20,6	26,3	32,7	47,2
022 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 04															
STAT MM															
005 07	7,0	8,2	13,5	13,1	16,8	7,9	9,6	8,5	4,4	5,6	5,4	(*1)	9,6	9,2	7,9
008 07	8,3	9,0	20,1	23,6	17,7	10,5	8,9	10,2	5,0	4,3	5,0	8,2	12,7	14,5	13,0
009 07	8,6	13,0	16,3	24,0	18,3	11,4	11,0	12,9	6,0	(*1)	7,1	9,4	13,7	15,3	19,2
011 07	9,6	7,1	12,0	24,1	26,2	13,0	13,3	19,9	10,8	8,3	9,9	9,9	16,0	13,7	15,9
TOWN 05															
STAT MM															
009 07	42,3	60,7	78,7	103,7	95,5	66,0	36,6	28,3	25,8	17,3	17,2	26,2	39,5	42,7	76,9
114 07	17,2	20,6	26,7	31,4	29,3	18,2	14,7	9,6	7,9	11,0	8,6	6,5	22,5	19,5	36,3
201 07	11,7	12,8	15,1	20,3	21,3	15,9	(*1)	17,6	10,7	8,2	9,7	8,8	17,6	18,0	17,6
229 07	30,9	38,2	41,3	46,8	72,5	33,7	36,2	36,2	22,0	18,6	25,8	22,9	31,5	33,4	50,6
306 07	16,7	(*1)	41,1	35,2	45,8	24,3	11,2	8,0	6,5	8,4	9,2	9,1	21,8	23,7	15,9
310 07	15,9	9,7	29,7	33,3	34,8	25,8	35,4	(*1)	15,1	17,7	21,4	17,5	30,4	43,1	60,5

CODE: (*1)>=5 CONSEC "BLANK"; (*2)<=15 MEAS VALUES; (*3)=1+2; (*4)<=20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 15

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00																
POLLUTANT 02		CLASS 4														
I YEAR I		1977												1978		
I MONTH I		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 01		COUNTRY 09														
I STAT MM		=====														
I 011	07	58,0	47,5	56,5	106,5	156,0	74,0	(*7)	28,0	13,0	14,0	16,5	15,0	22,0	29,5	37,0
I 012	07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	58,0	34,0	13,0	16,0	17,0	17,0	39,0	45,0	104,0
I 015	07	33,5	25,5	32,5	55,0	59,0	33,5	43,0	40,0	16,5	14,0	13,0	20,0	32,5	29,0	82,0
I 033	07	51,0	46,0	44,0	87,0	155,0	70,5	32,0	26,0	18,0	16,0	24,0	20,0	30,0	47,0	58,0
I TOWN 02																
I STAT MM																
I 009	07	25,0	31,5	32,0	30,0	39,0	26,0	21,5	22,0	16,0	16,0	21,0	17,5	27,0	24,0	13,0
I 010	07	18,0	21,5	26,0	25,0	32,0	18,0	16,0	18,0	6,5	7,0	8,0	8,0	16,0	14,0	8,0
I 011	07	12,0	8,0	21,0	14,0	23,0	11,0	9,0	14,0	6,0	5,0	6,0	5,0	16,0	13,5	15,0
I 012	07	23,0	34,5	(*1)	51,5	58,5	(*1)	28,0	34,0	11,0	11,0	(*7)	13,0	27,0	(*7)	(*1)
I TOWN 03																
I STAT MM																
I 012	07	25,0	26,5	(*1)	49,0	94,0	31,0	44,0	31,0	13,0	11,0	16,0	22,0	27,0	23,0	42,0
I 017	07	17,0	20,0	(*1)	38,0	56,0	20,0	32,0	17,0	15,0	12,0	13,0	13,0	14,0	17,0	33,0
I 020	07	28,0	21,0	(*1)	35,0	59,0	31,0	35,5	25,0	15,5	12,0	20,0	20,5	20,0	23,0	46,0
I 022	07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)							
I TOWN 04																
I STAT MM																
I 005	07	6,0	6,0	10,0	10,0	15,0	6,0	8,0	9,0	4,0	5,0	3,0	(*1)	9,0	9,0	5,0
I 008	07	8,0	6,5	19,0	20,0	18,0	7,0	8,0	9,0	5,0	3,0	5,0	6,0	11,0	13,0	8,0
I 009	07	7,0	7,0	13,0	19,0	15,0	7,0	10,0	11,0	5,5	(*1)	5,0	8,5	11,0	13,0	9,0
I 011	07	9,0	6,0	8,0	17,0	24,5	10,0	12,0	20,0	9,5	8,0	9,0	9,0	15,0	10,0	10,0
I TOWN 05																
I STAT MM																
I 009	07	33,0	48,5	52,0	93,0	95,0	70,0	39,0	26,0	24,0	18,0	16,0	26,5	36,0	35,0	68,0
I 114	07	14,0	13,0	15,0	22,5	27,0	13,0	12,0	8,0	7,0	11,0	7,0	5,0	22,0	17,5	25,0
I 201	07	9,0	6,0	7,0	17,0	17,0	14,0	(*1)	15,0	8,5	7,0	8,0	7,0	17,0	15,0	11,0
I 229	07	24,0	20,0	29,0	40,0	66,0	25,0	35,0	35,0	20,0	15,0	20,0	20,0	25,0	22,5	49,0
I 306	07	15,0	(*1)	29,0	24,0	35,0	18,0	7,5	7,0	7,0	8,0	8,0	9,5	20,0	19,0	10,0
I 310	07	11,0	8,0	25,0	24,0	24,5	20,0	34,5	(*1)	15,0	17,0	21,0	17,0	27,0	25,5	44,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 15

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MAXIMUM
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 02		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01		COUNTRY 09													
STAT MM		=====													
011 07	129	576	1352	190	199	236	(*7)	87	35	25	46	58	57	314	255
012 07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	86	81	33	58	155	71	112	467	398
015 07	123	443	461	105	143	97	108	160	39	24	40	55	108	446	457
033 07	186	533	1070	248	241	165	133	93	38	38	52	45	75	263	273
TOWN 02															
STAT MM															
009 07	119	92	139	384	141	95	76	54	33	37	54	53	76	84	73
010 07	55	78	82	146	95	76	57	38	20	26	22	31	52	69	109
011 07	46	45	83	126	50	37	39	24	20	18	15	49	39	53	47
012 07	118	109	(*1)	167	147	(*1)	45	66	23	39	(*7)	45	60	(*7)	(*1)
TOWN 03															
STAT MM															
012 07	76	138	(*1)	157	204	88	70	64	31	29	44	72	74	122	148
017 07	87	90	(*1)	77	145	41	64	54	35	27	34	38	60	93	138
020 07	78	87	(*1)	79	148	64	87	48	30	29	43	51	79	108	145
022 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 04															
STAT MM															
005 07	17	33	44	42	36	29	22	17	12	18	18	(*1)	21	26	22
008 07	17	33	64	67	36	43	19	19	11	14	15	21	25	41	46
009 07	20	40	61	69	56	37	21	30	14	(*1)	19	21	47	52	65
011 07	22	22	51	82	67	50	26	29	23	18	26	23	38	42	56
TOWN 05															
STAT MM															
009 07	82	178	242	222	220	217	62	58	53	42	36	57	81	138	211
114 07	39	123	119	83	81	61	38	27	19	21	25	20	52	80	161
201 07	32	82	50	62	59	54	(*1)	33	34	19	30	27	49	82	56
229 07	90	190	141	124	277	101	59	66	36	41	53	59	73	194	151
306 07	38	(*1)	115	114	189	97	34	17	16	23	28	18	67	111	81
310 07	43	63	75	117	238	73	77	(*1)	27	35	46	45	61	226	147

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 16

MONTHLY VALUES 1977 - 1978															
CALCULATED VALUE IS ARITHMETIC MEAN															
VALUES IN: MICROGRAMS/CUBIC METRE															
"SCHOOL" 00															
POLLUTANT 02															
CLASS 5															
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM	=====														
605 03	18,6	11,8	(*1)	19,7	25,3	10,6	11,0	(*5)	6,2	6,2	6,9	8,6	(*1)	12,8	17,5
TOWN 02	COUNTRY 02														
STAT MM	=====														
602 03	55,2	41,7	53,6	(*7)	47,7	46,1	36,0	28,8	25,8	19,8	22,0	38,0	54,4	40,2	(*7)
603 03	25,0	30,5	35,3	30,4	35,1	31,2	22,4	17,3	11,8	10,0	9,2	19,4	30,0	28,9	36,9
TOWN 03	COUNTRY 03														
STAT MM	=====														
302 03	8,9	4,2	7,5	10,0	13,9	4,3	4,3	3,7	4,7	(*1)	6,0	5,2	9,0	7,8	10,0
TOWN 04	COUNTRY 04														
STAT MM	=====														
404 03	32,4	13,0	32,9	25,9	24,4	21,4	18,9	29,6	(*5)	31,0	18,6	27,0	39,4	27,7	27,9
405 03	32,2	21,7	46,7	26,3	29,8	23,7	29,0	35,7	(*7)	32,6	27,8	24,4	37,0	28,4	17,8
411 03	41,4	44,1	48,3	44,1	46,1	45,5	44,4	51,6	(*5)	81,0	39,1	48,6	61,9	57,6	53,5
TOWN 01	COUNTRY 04														
STAT MM	=====														
024 10	19,8	19,0	40,9	25,3	37,9	23,2	23,6	20,3	12,8	(*1)	11,8	19,3	(*7)	41,2	59,9
TOWN 01	COUNTRY 05														
STAT MM	=====														
001 06	6,6	15,0	(*1)	(*7)	(*1)	11,5	17,2	13,6	6,8	5,6	4,3	6,2	4,5	(*7)	(*7)
TOWN 01	COUNTRY 07														
STAT MM	=====														
352 01	26,9	23,8	28,8	56,1	47,9	34,5	42,5	31,4	21,5	28,7	22,0	33,0	44,8	22,0	23,0
353 01	19,0	35,0	35,7	(*1)	53,5	(*1)	12,6	19,4	16,4	(*1)	10,4	13,7	32,7	(*7)	47,8
TOWN 02	COUNTRY 02														
STAT MM	=====														
355 01	(*7)	(*7)	(*7)	(*5)	47,4	34,8	30,4	29,0	19,2	(*7)	(*7)	34,6	41,4	27,8	36,6
TOWN 03	COUNTRY 03														
STAT MM	=====														
360 01	(*1)	(*7)	(*7)	(*1)	26,5	22,4	20,3	17,1	17,7	15,2	12,4	17,0	27,9	21,7	22,3
TOWN 01	COUNTRY 09														
STAT MM	=====														
009 07	80,1	93,7	(*1)	151,4	137,5	(*1)	65,2	55,5	38,8	37,4	50,2	54,5	125,1	(*1)	140,9
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 16

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM	=====														
605 03	19,0	9,0	(*1)	16,0	23,0	10,0	12,0	(*5)	6,0	6,0	6,0	8,0	(*1)	9,0	14,0
TOWN 02	COUNTRY 02														
STAT MM	=====														
602 03	55,0	30,5	41,0	(*7)	48,0	45,0	35,0	26,0	29,0	20,0	20,0	40,0	51,0	37,5	(*7)
603 03	24,0	21,5	29,0	27,0	33,5	29,0	21,0	17,0	12,0	10,0	8,0	18,0	27,5	27,0	26,0
TOWN 03	COUNTRY 03														
STAT MM	=====														
302 03	8,0	2,5	7,0	8,0	12,0	3,0	4,0	2,0	5,0	(*1)	5,0	5,0	7,0	6,0	7,0
TOWN 04	COUNTRY 04														
STAT MM	=====														
404 03	28,0	8,0	29,5	27,0	24,0	19,0	17,0	27,0	(*5)	25,0	17,0	24,5	37,0	23,0	27,5
405 03	30,0	14,0	39,0	26,0	30,0	17,0	28,5	34,5	(*7)	35,0	27,0	22,5	36,0	21,0	10,5
411 03	43,0	33,0	44,0	41,0	46,5	42,0	44,5	42,5	(*5)	81,0	37,0	48,0	62,0	56,0	45,0
TOWN 01	COUNTRY 04														
STAT MM	=====														
024 10	11,0	12,5	28,0	22,0	33,0	22,0	22,5	17,0	11,0	(*1)	12,0	19,5	(*7)	28,0	38,5
TOWN 01	COUNTRY 05														
STAT MM	=====														
001 06	5,0	12,0	(*1)	(*7)	(*1)	9,0	17,0	11,0	6,0	5,0	4,0	4,0	5,0	(*7)	(*7)
TOWN 01	COUNTRY 07														
STAT MM	=====														
352 01	27,0	23,0	30,0	48,0	47,5	36,0	45,0	34,0	20,0	27,0	20,0	35,0	44,0	20,0	22,0
353 01	18,0	34,0	34,0	(*1)	31,0	(*1)	13,0	16,0	15,0	(*1)	10,0	15,0	34,0	(*7)	47,5
TOWN 02	COUNTRY 02														
STAT MM	=====														
355 01	(*7)	(*7)	(*7)	(*5)	45,0	34,0	27,5	28,0	17,0	(*7)	(*7)	32,5	37,0	26,0	36,0
TOWN 03	COUNTRY 03														
STAT MM	=====														
360 01	(*1)	(*7)	(*7)	(*1)	26,0	21,0	21,0	16,0	17,0	14,0	11,0	18,0	28,0	21,0	23,0
TOWN 01	COUNTRY 09														
STAT MM	=====														
009 07	73,0	69,0	(*1)	134,0	133,0	(*1)	61,0	49,0	38,0	36,0	47,5	52,0	113,0	(*1)	75,0
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)							

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 16

POLLUTANT 02		MONTHLY VALUES 1977 - 1978													
CLASS 5		CALCULATED VALUE IS MAXIMUM VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM	=====														
605 03	42	37	(*1)	42	51	21	19	(*5)	16	14	17	23	(*1)	85	51
TOWN 02	COUNTRY 02														
STAT MM	=====														
602 03	102	187	157	(*7)	93	91	62	52	44	40	41	76	98	85	(*7)
603 03	57	138	113	69	76	68	42	27	24	20	22	45	57	83	114
TOWN 03	COUNTRY 03														
STAT MM	=====														
302 03	22	14	14	36	36	12	12	20	10	(*1)	45	12	36	26	48
TOWN 04	COUNTRY 04														
STAT MM	=====														
404 03	104	85	75	57	39	45	42	65	(*5)	76	56	58	76	69	63
405 03	70	144	154	45	43	70	53	99	(*7)	57	63	68	87	89	64
411 03	83	168	138	81	73	73	65	119	(*5)	161	75	89	94	108	132
TOWN 01	COUNTRY 05														
STAT MM	=====														
024 10	92	90	104	57	97	57	40	40	31	(*1)	22	44	(*7)	114	161
TOWN 01	COUNTRY 06														
STAT MM	=====														
001 06	20	60	(*1)	(*7)	(*1)	40	41	38	12	12	6	29	6	(*7)	(*7)
TOWN 01	COUNTRY 07														
STAT MM	=====														
352 01	45	55	45	136	67	76	66	58	45	46	46	59	101	46	38
353 01	52	53	68	(*1)	145	(*1)	27	34	34	(*1)	16	26	46	(*7)	73
TOWN 02	COUNTRY 08														
STAT MM	=====														
355 01	(*7)	(*7)	(*7)	(*5)	74	92	54	48	36	(*7)	(*7)	133	80	48	62
TOWN 03	COUNTRY 09														
STAT MM	=====														
360 01	(*1)	(*7)	(*7)	(*1)	50	39	45	29	30	33	23	33	49	33	37
TOWN 01	COUNTRY 10														
STAT MM	=====														
009 07	218	427	(*1)	369	288	(*1)	119	112	69	75	120	127	267	(*1)	519
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 09														
STAT MM	=====														
002 07	9,2	15,1	25,4	26,6	29,5	19,5	14,5	(*4)	5,3	(*7)	(*6)	14,9	25,9	29,4	28,1
TOWN 03															
STAT MM															
005 07	31,2	30,8	(*1)	36,9	32,7	24,5	18,3	16,8	11,3	7,9	13,4	14,7	23,3	34,3	(*1)
TOWN 04															
STAT MM															
007 07	(*1)	15,0	26,8	18,4	19,1	10,3	10,1	14,1	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 05															
STAT MM															
005 07	21,6	24,3	35,1	42,3	36,6	(*1)	13,5	15,5	11,1	9,2	13,2	16,7	25,5	25,9	(*1)
011 07	36,1	64,1	(*1)	92,8	70,7	(*5)	39,0	33,4	22,1	20,4	23,8	32,2	54,2	(*1)	(*3)
015 07	17,3	16,2	27,6	38,7	(*4)	(*1)	(*5)	6,7	(*1)	8,7	11,4	14,1	20,3	21,8	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 17

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 09														
STAT MM	=====														
002 07	8,0	12,0	22,0	24,5	27,0	20,0	15,0	(*4)	4,0	(*7)	(*6)	13,0	16,0	20,0	23,0
TOWN 03															
STAT MM															
005 07	21,0	23,0	(*1)	25,0	33,5	22,0	16,0	15,0	9,0	7,0	11,0	11,0	22,5	32,5	(*1)
TOWN 04															
STAT MM															
007 07	(*1)	6,0	14,0	10,0	15,0	6,0	9,0	14,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 05															
STAT MM															
005 07	18,0	19,5	26,0	29,5	40,0	(*1)	14,0	14,0	10,0	9,0	11,5	15,5	27,0	20,5	(*1)
011 07	36,0	44,0	(*1)	67,0	77,0	(*5)	33,5	36,0	21,0	20,0	21,5	28,5	52,0	(*1)	(*3)
015 07	14,0	10,0	25,0	27,0	(*4)	(*1)	(*5)	4,5	(*1)	8,0	10,0	13,0	24,0	18,0	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 17

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02	CLASS 5	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 02	COUNTRY 09	=====															
STAT MM																	
002 07		27	63	50	52	55	29	18	(*4)	12	(*7)	(*6)	25	65	173	86	
TOWN 03		=====															
STAT MM																	
005 07		76	88	(*1)	97	82	54	47	40	24	22	29	66	65	127	(*1)	
TOWN 04		=====															
STAT MM																	
007 07		(*1)	48	214	90	80	44	17	36	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
TOWN 05		=====															
STAT MM																	
005 07		41	104	118	125	63	(*1)	36	35	19	14	33	43	52	119	(*1)	
011 07		76	230	(*1)	224	137	(*5)	76	47	52	38	53	72	104	(*1)	(*3)	
015 07		40	120	94	91	(*4)	(*1)	(*5)	15	(*1)	23	25	40	36	132	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02	CLASS 6	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 99	COUNTRY 05	=====															
STAT MM																	
001 04		9,6	22,2	21,1	24,0	22,1	13,4	13,4	11,5	5,3	5,8	6,8	10,4	14,3	20,4	20,7	
TOWN 99	COUNTRY 07	=====															
STAT MM																	
001 01		8,8	4,7	11,6	(*5)	(*1)	9,7	9,1	7,3	7,2	7,0	6,5	7,5	9,5	11,5	13,5	
TOWN 99	COUNTRY 09	=====															
STAT MM																	
001 07		3,1	8,3	8,1	3,5	5,5	2,7	4,9	3,6	2,1	1,3	2,0	2,9	3,9	5,5	9,2	
127 07		14,1	13,9	18,0	26,6	23,2	14,3	8,9	7,6	7,1	6,8	10,9	10,1	19,1	18,1	21,3	
201 07		7,5	7,2	8,9	10,7	14,3	5,5	7,6	11,6	3,9	4,2	3,6	6,3	9,5	8,1	12,0	
300 07		4,9	(*1)	10,0	6,3	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)	
404 07		23,6	19,7	34,4	36,1	19,6	19,8	11,2	9,9	7,8	7,0	7,8	9,7	21,8	28,1	35,8	
501 07		4,6	2,5	6,5	3,9	6,6	2,8	5,7	5,0	2,3	1,7	1,8	2,0	3,2	3,7	7,4	
601 07		16,3	12,3	20,8	18,2	18,1	11,3	13,4	17,0	6,1	5,5	8,3	7,7	(*7)	14,6	(*6)	
726 07		7,9	12,6	14,9	9,1	19,0	5,2	9,1	10,5	3,9	3,2	3,2	4,7	10,1	9,4	(*7)	
801 07		4,1	(*1)	(*7)	(*5)	(*7)	8,0	11,6	3,3	3,7	5,2	18,2	6,2	10,9	20,5	16,6	
901 07		(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	6,0	2,4	1,8	(*5)	2,1	3,0	(*1)	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 18

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 05														
STAT MM	=====														
001 04	9,0	12,5	15,0	15,0	20,0	9,0	10,5	12,0	5,0	5,0	6,0	9,0	13,0	12,5	13,5
TOWN 99	COUNTRY 07														
STAT MM	=====														
001 01	8,0	4,5	10,0	(*5)	(*1)	8,0	8,0	8,0	7,0	7,0	6,0	7,0	8,0	8,0	11,0
TOWN 99	COUNTRY 09														
STAT MM	=====														
001 07	2,0	3,0	7,0	2,0	3,5	2,0	3,0	3,0	1,0	1,0	1,0	1,5	3,0	2,5	3,0
127 07	13,0	7,5	17,0	19,0	21,5	9,0	7,0	7,0	6,0	7,0	10,0	9,0	21,0	13,0	15,0
201 07	5,0	4,0	6,0	8,0	8,0	4,0	7,0	7,0	3,0	3,0	3,0	3,5	9,0	5,5	3,0
300 07	4,0	(*1)	8,0	5,5	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)
404 07	24,0	16,0	26,0	27,0	17,0	15,0	13,0	10,0	7,0	7,0	7,0	9,0	19,0	21,0	27,0
501 07	3,0	2,0	4,0	3,0	6,0	2,0	5,0	4,0	2,0	1,0	2,0	1,0	2,0	2,0	7,0
601 07	13,5	9,0	22,0	11,0	17,0	10,0	12,0	14,0	5,0	5,0	8,0	5,0	(*7)	10,0	(*6)
726 07	5,0	3,0	10,0	7,0	14,0	2,0	8,0	10,0	2,0	2,0	4,0	2,0	7,0	3,5	(*7)
801 07	3,5	(*1)	(*7)	(*5)	(*7)	6,0	5,0	2,5	2,0	5,0	10,0	5,5	10,0	19,0	9,0
901 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	6,0	2,0	1,0	(*5)	1,0	2,0	(*1)	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 18

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 02		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 05														
STAT MM	=====														
001 04	22	87	72	144	84	58	38	22	13	20	16	26	31	99	85
TOWN 99	COUNTRY 07														
STAT MM	=====														
001 01	22	18	32	(*5)	(*1)	23	22	12	11	14	12	17	30	37	35
TOWN 99	COUNTRY 09														
STAT MM	=====														
001 07	14	55	26	11	20	8	17	12	8	4	8	12	12	26	52
127 07	28	85	55	104	60	42	25	16	12	15	37	25	36	79	62
201 07	39	35	24	32	44	21	19	29	13	10	10	25	32	46	49
300 07	15	(*1)	32	19	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)
404 07	51	59	127	86	49	70	29	24	16	15	19	29	53	100	124
501 07	16	8	20	11	20	10	17	10	10	7	4	11	9	21	18
601 07	40	43	54	44	39	28	25	41	27	21	27	37	(*7)	32	(*6)
726 07	24	65	73	34	66	20	21	24	12	12	7	35	57	73	(*7)
801 07	15	(*1)	(*7)	(*5)	(*7)	32	36	10	21	23	53	22	42	53	108
901 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	14	7	6	(*5)	12	23	(*1)	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 19

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06														
STAT MM	=====														
001 15	156,9	149,8	188,2												

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 19

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06														
STAT MM	=====														
001 15	154,0	131,0	161,0												

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 19

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06														
STAT MM	=====														
001 15	274	246	620												

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 20

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06			=====											
STAT MM	=====														
001 15	156,9	149,8	188,2												

CODE: (*1)>5 CONSEC "BLANK"; (*2)<15 MEAS VALUES; (*3)=1+2; (*4)<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 20

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06			=====											
STAT MM	=====														
001 15	154,0	131,0	161,0												

CODE: (*1)>5 CONSEC "BLANK"; (*2)<15 MEAS VALUES; (*3)=1+2; (*4)<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 20

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02	COUNTRY 06			=====											
STAT MM	=====														
001 15	274	246	620												

CODE: (*1)>5 CONSEC "BLANK"; (*2)<15 MEAS VALUES; (*3)=1+2; (*4)<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 21

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03	CLASS 2	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02																
STAT MM																	
008 06																	
TOWN 01	COUNTRY 03																
STAT MM																	
102 01		39,0	19,4	30,5	40,2	49,6	34,4	33,7	47,6	31,5	29,2	25,8	23,5	42,7	32,6	34,4	
215 01		33,7	17,4	27,3	38,8	45,5	31,6	30,1	35,4	27,8	28,2	22,2	18,6	38,1	37,8	28,4	
330 01		39,1	21,5	33,9	39,5	50,6	(*1)	33,4	43,2	33,2	30,9	24,3	25,5	(*5)	(*1)	(*1)	
331 01		38,3	19,7	(*1)	40,5	48,6	30,6	28,1	31,5	(*1)	(*7)	21,2	18,4	35,7	34,6	(*5)	
334 01		(*7)	(*7)	(*7)	(*7)						(*1)	49,1	(*7)	42,1	(*5)	(*1)	
335 01		52,5	19,8	29,6	40,7	47,3	30,8	29,8	41,8	31,1	22,1	28,7	20,9	45,9	38,3	33,4	
TOWN 01	COUNTRY 06																
STAT MM																	
001 15					201,5	230,4	(*1)	122,6	122,6	119,2	142,3	100,5	(*4)	202,5	288,7	188,5	
002 15					238,4	370,2	233,4	152,0	157,9	(*5)	159,0	114,4	208,0	213,5	292,7	213,1	
003 15					272,3	(*4)	(*1)	145,1	138,1	159,4	163,4	105,1	227,0	226,2	306,7	222,5	
004 15					285,3	322,9	224,8	157,3	198,6	193,6	198,6	(*1)	175,3	183,7	256,4	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 21

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03	CLASS 2	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02																
STAT MM																	
008 06																	
TOWN 01	COUNTRY 03																
STAT MM																	
102 01		31,5	17,5	30,0	39,0	34,0	29,0	34,0	46,0	31,0	27,0	21,0	22,0	35,0	24,5	30,0	
215 01		26,0	17,0	26,0	37,0	32,0	28,0	33,0	35,0	25,0	25,0	20,0	19,0	35,0	37,0	26,0	
330 01		35,0	23,0	31,0	41,0	39,5	(*1)	32,0	41,0	33,0	28,0	19,0	23,0	(*5)	(*1)	(*1)	
331 01		34,0	23,0	(*1)	37,0	38,0	26,0	27,5	31,0	(*1)	(*7)	16,0	16,0	31,0	29,0	(*5)	
334 01		(*7)	(*7)	(*7)	(*7)						(*1)	41,0	(*7)	34,0	(*5)	(*1)	
335 01		36,0	18,5	30,0	41,0	37,0	28,0	30,0	41,0	29,5	18,5	22,0	19,0	41,0	35,0	29,0	
TOWN 01	COUNTRY 06																
STAT MM																	
001 15					190,0	230,0	(*1)	118,0	117,5	115,5	143,0	99,5	(*4)	190,0	283,0	186,5	
002 15					206,0	375,5	221,0	154,0	150,0	(*5)	150,0	110,0	211,0	209,0	288,5	200,0	
003 15					213,5	(*4)	(*1)	147,0	141,0	154,0	157,0	102,5	226,0	213,0	293,0	228,0	
004 15					271,0	313,0	236,0	149,0	165,0	179,0	201,0	(*1)	173,0	182,0	265,0	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 21

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03	CLASS 2	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02	=====														
STAT MM																
008 06														(#5)	(#5)	2
TOWN 01	COUNTRY 03	=====														
STAT MM																
102 01		98	39	57	79	129	79	56	121	57	54	56	41	105	79	91
215 01		90	33	57	73	124	66	53	54	58	122	46	32	93	79	67
330 01		97	40	63	72	124	(#1)	54	71	57	52	56	42	(#5)	(#1)	(#1)
331 01		107	36	(#1)	69	119	71	51	50	(#1)	(#7)	47	40	89	85	(#5)
334 01		(#7)	(#7)	(#7)	(#7)						(#1)	108	(#7)	89	(#5)	(#1)
335 01		390	38	57	74	120	64	55	73	54	49	148	38	113	81	68
TOWN 01	COUNTRY 06	=====														
STAT MM																
001 15					408	401	(#1)	223	182	214	211	158	(#4)	348	536	325
002 15					556	675	447	243	252	(#5)	303	284	323	356	470	384
003 15					680	(#4)	(#1)	288	246	350	294	240	564	364	493	400
004 15					534	567	448	303	506	607	470	(#1)	292	320	472	(#1)

CODE: (#1)=>5 CONSEC "BLANK"; (#2)=<15 MEAS VALUES; (#3)=1+2; (#4)=<20 DAYS WITH VALUE; (#5)=1+4; (#6)=2+4; (#7)=1+2+4

TABLE 2 / 22

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03	CLASS 3	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02	=====														
STAT MM																
001 03		(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)
TOWN 02		=====														
STAT MM																
001 03		(#6)	(#6)	(#7)	(#6)	(#6)	(#7)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)
TOWN 03		=====														
STAT MM																
002 03		(#6)	(#6)	(#7)	(#6)	(#6)	(#7)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)	(#6)
TOWN 04		=====														
STAT MM																
005 05		44,2	(#1)	35,7	28,4	45,9	20,5	31,8	(#5)	22,6	30,5	24,8	29,3	(#7)	(#7)	(#7)
TOWN 05		=====														
STAT MM																
081 06		57,2	50,7	87,6	88,6	150,7	77,8	111,1	(#5)	(#7)	(#5)	(#7)	(#7)	(#7)	138,5	(#7)
082 06		75,8	39,3	80,6	81,3	144,8	62,9	102,3	55,8	58,8	73,2	63,4	(#7)	(#5)	(#7)	(#5)

CODE: (#1)=>5 CONSEC "BLANK"; (#2)=<15 MEAS VALUES; (#3)=1+2; (#4)=<20 DAYS WITH VALUE; (#5)=1+4; (#6)=2+4; (#7)=1+2+4

TABLE 2 / 22

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 03																
CLASS 3																
YEAR	1977						1978									
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
001 03	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 02																
STAT MM																
001 03	(*6)	(*6)	(*7)	(*6)	(*6)	(*7)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 03																
STAT MM																
002 03	(*6)	(*6)	(*7)	(*6)	(*6)	(*7)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 04																
STAT MM																
005 05	47,5	(*1)	36,0	22,5	40,5	17,0	29,0	(*5)	22,0	32,5	23,0	27,0	(*7)	(*7)	(*7)	(*7)
TOWN 05																
STAT MM																
081 06	50,0	40,0	90,0	80,0	150,0	75,0	120,0	(*5)	(*7)	(*5)	(*7)	(*7)	(*7)	(*7)	130,0	(*7)
082 06	80,0	30,0	80,0	80,0	130,0	50,0	105,0	60,0	60,0	70,0	50,0	(*7)	(*5)	(*7)	(*5)	(*5)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 22

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 3													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM	=====														
001 03	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 02															
STAT MM															
001 03	(*6)	(*6)	(*7)	(*6)	(*6)	(*7)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 03															
STAT MM															
002 03	(*6)	(*6)	(*7)	(*6)	(*6)	(*7)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)	(*6)
TOWN 04															
STAT MM															
005 05	79	(*1)	70	79	94	46	66	(*5)	39	51	63	53	(*7)	(*7)	(*7)
TOWN 05															
STAT MM															
081 06	100	200	180	160	380	150	160	(*5)	(*7)	(*5)	(*7)	(*7)	(*7)	200	(*7)
082 06	130	170	180	170	470	170	180	100	100	160	150	(*7)	(*5)	(*7)	(*5)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 23

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS ARITHMETIC MEAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 03 CLASS 4																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
071 06	35,0	16,5	59,6	53,3	85,9	47,9	49,3	44,4	70,0	84,0	67,2	(*7)	97,2	139,2	109,6	
TOWN 02																
STAT MM																
054 06	(*5)	(*5)	81,8	80,3	131,4	65,5	99,2	50,3	55,8	63,3	53,6	(*7)	(*1)	(*7)	(*5)	
TOWN 03																
STAT MM																
001 26	34,0	14,8	(*1)	26,8	39,9	20,7	31,2	18,0	27,3	60,3	36,5	17,7	31,1	38,7	27,4	
022 26	30,5	19,1	46,6	36,3	60,1	26,3	50,2	41,8	27,1	53,5	(*7)	(*7)	48,9	57,3	37,8	
TOWN 04																
STAT MM																
001 04	(*7)	(*7)	(*1)	47,7	74,0	32,3	57,6	45,3	(*5)	(*7)	(*5)	35,6	(*5)	41,6	49,6	
TOWN 06																
STAT MM																
110 26	45,7	14,9	31,4	18,5	30,4	13,8	26,5	16,7	11,6	16,5	13,2	15,3	21,3	27,1	15,2	
111 26	12,7	14,0	(*1)	(*5)	(*5)	27,3	39,2	28,5	16,6	23,2	16,0	11,7	29,4	25,4	12,4	
TOWN 07																
STAT MM																
031 06	(*5)	59,6	92,3	94,3	(*7)	(*1)	(*7)	(*1)	44,8	53,1	58,7	(*7)	(*5)	(*4)	97,4	
TOWN 08																
STAT MM																
002 04	82,8	33,2	66,0	55,0	92,3	53,8	59,1	41,5	35,5	39,6	30,9	32,7	51,7	45,9	49,0	
TOWN 09																
STAT MM																
064 06	77,0	(*1)	59,0	48,6	97,4	39,6	75,5	42,5	42,1	55,3	48,0	(*7)	76,0	93,5	60,9	
TOWN 10																
STAT MM																
011 06	(*5)	(*7)	92,8	78,4	151,2	66,2	91,1	54,8	60,0	65,3	61,0	(*7)	103,5	133,2	86,5	
TOWN 11																
STAT MM																
085 06	(*7)	39,5	101,6	88,3	160,0	75,3	114,2	60,0	68,9	79,0	71,6	(*7)	98,9	(*7)	(*5)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 23

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MEDIAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 03		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM	=====														
071 06	30,0	10,0	50,0	60,0	90,0	50,0	50,0	40,0	70,0	70,0	60,0	(*7)	100,0	135,0	120,0
TOWN 02															
STAT MM															
054 06	(*5)	(*5)	80,0	80,0	130,0	60,0	100,0	50,0	60,0	60,0	50,0	(*7)	(*1)	(*7)	(*5)
TOWN 03															
STAT MM															
001 26	33,5	13,0	(*1)	24,0	41,0	17,0	27,0	16,0	24,0	56,0	44,0	17,0	29,0	39,0	24,0
022 26	32,0	16,0	45,0	25,0	59,5	21,0	39,5	34,0	27,5	53,0	(*7)	(*7)	48,0	58,0	32,5
TOWN 04															
STAT MM															
001 04	(*7)	(*7)	(*1)	44,0	68,5	30,0	54,0	46,0	(*5)	(*7)	(*5)	32,0	(*5)	38,0	34,5
TOWN 06															
STAT MM															
110 26	51,5	9,0	29,0	15,0	27,0	9,0	24,0	15,0	11,0	15,0	12,0	13,0	17,0	27,0	12,0
111 26	9,5	13,0	(*1)	(*5)	(*5)	17,5	28,0	25,0	14,0	21,0	14,0	11,5	27,0	24,0	12,0
TOWN 07															
STAT MM															
031 06	(*5)	50,0	90,0	100,0	(*7)	(*1)	(*7)	(*1)	40,0	50,0	60,0	(*7)	(*5)	(*4)	90,0
TOWN 08															
STAT MM															
002 04	90,0	30,0	68,0	46,0	79,0	51,0	54,0	41,0	37,5	38,0	31,0	32,0	47,0	37,0	48,0
TOWN 09															
STAT MM															
064 06	80,0	(*1)	55,0	40,0	90,0	30,0	70,0	40,0	40,0	50,0	40,0	(*7)	75,0	90,0	60,0
TOWN 10															
STAT MM															
011 06	(*5)	(*7)	100,0	70,0	150,0	50,0	90,0	60,0	50,0	60,0	50,0	(*7)	90,0	130,0	75,0
TOWN 11															
STAT MM															
085 06	(*7)	40,0	100,0	85,0	150,0	65,0	120,0	60,0	60,0	70,0	60,0	(*7)	110,0	(*7)	(*5)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS-VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 23

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MAXIMUM																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 03																
CLASS 4																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
071 06	60	50	130	90	130	120	80	120	110	170	140	(*7)	150	190	180	
TOWN 02																
STAT MM																
054 06	(*5)	(*5)	170	140	340	140	170	90	110	130	120	(*7)	(*1)	(*7)	(*5)	
TOWN 03																
STAT MM																
001 26	59	45	(*1)	70	89	46	81	55	59	110	64	38	95	66	67	
022 26	58	61	107	98	120	74	123	140	57	110	(*7)	(*7)	81	96	80	
TOWN 04																
STAT MM																
001 04	(*7)	(*7)	(*1)	97	131	83	98	82	(*5)	(*7)	(*5)	79	(*5)	78	129	
TOWN 06																
STAT MM																
110 26	86	106	73	51	78	57	61	45	33	35	35	39	52	59	52	
111 26	32	76	(*1)	(*5)	(*5)	129	143	80	61	54	39	28	59	44	16	
TOWN 07																
STAT MM																
031 06	(*5)	130	190	180	(*7)	(*1)	(*7)	(*1)	80	90	130	(*7)	(*5)	(*4)	180	
TOWN 08																
STAT MM																
002 04	152	81	133	156	207	103	124	74	46	77	85	46	121	128	69	
TOWN 09																
STAT MM																
064 06	150	(*1)	130	100	250	90	140	70	80	130	100	(*7)	120	150	100	
TOWN 10																
STAT MM																
011 06	(*5)	(*7)	190	180	290	150	160	110	130	120	150	(*7)	170	200	170	
TOWN 11																
STAT MM																
085 06	(*7)	80	210	180	410	180	170	90	140	170	170	(*7)	190	(*7)	(*5)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 24

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 06														
STAT MM	=====														
001 15	86,1	43,1	80,6	210,8	158,8	157,1	104,1	62,1	259,3	204,7	98,0	85,0	139,0	271,1	92,1
002 15	73,7	218,2	214,4	336,7	368,1	261,1	239,8	113,8	358,1	94,2	319,1	117,0	134,1	116,3	250,7
002 16				26,6	36,3										
003 15	145,6	344,2	412,3	357,1	223,4	134,7	77,0	105,1	211,1	105,0	116,8	105,0	123,9	258,9	161,3
003 16				(*1)	(*7)										
004 15	82,1	51,6	98,4	116,5	183,1	78,0	114,7	42,9	167,1	99,3	101,4	87,5	110,7	185,4	244,8
005 15	61,5	149,5	392,2	471,2	273,3	197,5	117,2	245,6	208,6	194,8	342,2	266,9	113,4	140,7	306,6
005 16				25,1	29,4										
TOWN 08															
STAT MM															
001 15	(*7)	(*6)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*7)	(*6)	(*7)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 24

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 06														
STAT MM	=====														
001 15	52,0	41,0	74,0	133,0	101,0	137,0	101,0	50,0	139,0	183,0	64,0	47,0	152,0	207,0	78,0
002 15	46,0	103,0	126,0	220,0	287,5	266,0	98,0	131,0	285,0	78,0	145,0	127,0	100,0	108,0	160,0
002 16				26,0	35,0										
003 15	74,0	124,0	333,0	258,0	154,0	122,0	65,0	28,0	156,0	63,0	74,0	62,0	92,0	129,0	110,0
003 16				(*1)	(*7)										
004 15	79,0	32,0	81,0	81,0	139,0	58,0	78,0	40,0	97,0	72,0	74,0	93,0	93,0	116,0	86,0
005 15	35,0	74,0	354,0	550,0	255,0	216,0	78,0	91,0	108,0	146,0	212,0	277,0	78,0	136,0	259,0
005 16				22,0	23,5										
TOWN 08															
STAT MM															
001 15	(*7)	(*6)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*7)	(*6)	(*7)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 24

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 06														
STAT MM	=====														
001 15	163	95	164	670	352	618	289	129	900	357	279	207	245	521	436
002 15	258	695	958	958	881	449	786	434	999	255	680	272	260	316	768
002 16				45	59										
003 15	563	903	951	819	540	279	160	365	780	251	219	479	300	785	445
003 16				(*1)	(*7)										
004 15	154	151	198	287	346	207	376	77	830	274	336	218	215	564	679
005 15	169	521	986	999	527	452	311	648	691	457	941	761	379	293	999
005 16				54	73										
TOWN 08															
STAT MM															
001 15	(*7)	(*6)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*6)	(*7)	(*7)	(*6)	(*7)	(*6)	(*7)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 25

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM	=====														
061 06	56,7	27,2	45,5	58,0	106,4	42,3	73,4	44,1	(*7)	74,5	49,6	(*7)	(*5)	(*7)	(*7)
TOWN 02															
STAT MM															
091 06	(*7)	(*5)	93,4	86,3	154,8	77,3	88,8	60,9	63,5	76,0	61,7	(*7)	97,8	117,0	81,9
TOWN 02	COUNTRY 06														
STAT MM	=====														
001 15	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*4)	(*7)	(*7)
TOWN 09															
STAT MM															
001 15	(*4)	(*7)	(*6)	(*7)	(*4)	(*4)	(*7)	(*7)	(*7)	(*7)	63,8	(*7)	(*7)	(*7)	(*7)
TOWN 14															
STAT MM															
001 15	157,3	195,3	206,1	211,4	209,8	135,6	192,3	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	165,2

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 25

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 03 CLASS 5																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 02															
STAT MM	=====															
061 06	60,0	20,0	50,0	50,0	100,0	35,0	70,0	40,0	(*7)	70,0	50,0	(*7)	(*5)	(*7)	(*7)	
TOWN 02																
STAT MM	=====															
091 06	(*7)	(*5)	90,0	85,0	140,0	70,0	90,0	60,0	60,0	70,0	60,0	(*7)	100,0	120,0	80,0	
TOWN 02	COUNTRY 06															
STAT MM	=====															
001 15	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*4)	(*7)	(*7)	
TOWN 09																
STAT MM	=====															
001 15	(*4)	(*7)	(*6)	(*7)	(*4)	(*4)	(*7)	(*7)	(*7)	(*7)	60,0	(*7)	(*7)	(*7)	(*7)	
TOWN 14																
STAT MM	=====															
001 15	154,0	159,5	221,0	195,0	219,0	120,0	153,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	130,0	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 25

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 03		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 02														
STAT MM	=====														
061 06	110	90	100	130	250	100	140	90	(*7)	160	90	(*7)	(*5)	(*7)	(*7)
TOWN 02	COUNTRY 06														
STAT MM	=====														
091 06	(*7)	(*5)	180	140	300	150	140	140	110	140	130	(*7)	160	170	170
TOWN 02	COUNTRY 06														
STAT MM	=====														
001 15	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*4)	(*7)	(*7)
TOWN 09	COUNTRY 06														
STAT MM	=====														
001 15	(*4)	(*7)	(*6)	(*7)	(*4)	(*4)	(*7)	(*7)	(*7)	(*7)	90	(*7)	(*7)	(*7)	(*7)
TOWN 14	COUNTRY 06														
STAT MM	=====														
001 15	315	491	460	394	393	251	363	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	303

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 26

POLLUTANT 03		MONTHLY VALUES 1977 - 1978														
CLASS 6		CALCULATED VALUE IS ARITHMETIC MEAN														
		VALUES IN: MICROGRAMS/CUBIC METRE														
		"SCHOOL" 00														
YEAR	1977	1978														
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 99	COUNTRY 02															
STAT MM	=====															
001 08	107,8	101,5	67,1	82,3	61,6	63,8	42,4	60,9	67,4	67,5	87,8	93,5	93,6	97,8	41,6	
002 11	52,9	24,1	45,2	39,4	79,0	33,5	59,1	33,0	35,3	35,6	36,9	36,8	40,9	52,7	37,2	
003 11	67,9	26,9	61,2	44,6	(*5)	35,8	65,7	52,7	48,4	52,9	51,0	47,3	55,7	64,0	49,6	
004 09	40,0	21,1	26,2	26,5	48,4	29,1	51,8	39,7	37,5	36,1	34,8	36,8	42,6	35,6	33,2	
005 11	66,5	29,4	72,6	55,6	79,2	44,9	68,0	66,5	48,3	45,0	47,8	37,8	67,5	58,4	62,9	
006 10	33,8	16,1	12,7	19,0	34,2	20,7	40,0	20,0	26,2	29,7	28,3	25,2	22,9	24,4	15,3	
007 11	21,0	11,1	7,4	10,2	20,0	16,0	34,2	23,1	23,4	30,9	31,6	24,4	17,5	15,0	7,5	
008 11	62,8	21,0	46,7	59,5	(*4)	40,9	40,4	52,1	37,5	30,3	31,5	23,4	47,9	48,6	45,3	
009 12	73,1	25,5	56,4	57,9	84,5	46,2	57,7	61,0	36,9	33,7	33,2	35,0	60,6	59,5	61,2	
010 11	55,1	26,4	37,6	35,1	51,9	40,4	65,4	45,1	(*7)	37,0	43,6	44,3	50,6	39,2	34,8	
012 11	62,8	(*4)	56,7	43,7	68,2	40,7	72,1	56,5	42,7	38,8	40,2	38,1	56,0	45,5	54,5	
013 11	(*1)	23,2	37,8	32,9	62,6	30,1	50,1	33,3	33,1	34,1	34,7	35,6	36,1	38,5	28,8	
014 11	34,0	19,2	28,8	29,1	46,5	27,8	43,7	22,0	25,6	27,5	29,0	24,4	28,6	37,9	28,3	
015 11	51,4	20,3	(*1)	38,0	61,8	30,0	61,0	46,1	36,6	41,1	37,4	36,5	42,9	39,3	40,1	
024 26	48,9	8,7	33,8	20,9	39,3	12,7	24,8	16,1	14,4	11,2	17,8		22,7	32,1	17,4	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 26

POLLUTANT 03		MONTHLY VALUES 1977 - 1978														
CLASS 6		CALCULATED VALUE IS MEDIAN														
		VALUES IN: MICROGRAMS/CUBIC METRE														
		"SCHOOL" 00														
YEAR	1977	1978														
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 99	COUNTRY 02															
STAT MM	=====															
001 08	108,0	106,5	60,0	88,5	54,5	65,0	39,0	57,0	73,0	68,0	89,0	101,0	89,5	112,5	41,0	
002 11	50,0	21,0	40,0	34,0	85,0	29,0	59,0	30,0	31,5	34,0	32,0	34,5	40,0	48,5	35,0	
003 11	68,0	24,5	60,0	36,0	(*5)	31,0	60,0	49,0	46,5	48,0	42,0	47,0	51,0	69,0	50,0	
004 09	36,0	18,0	27,0	24,0	40,0	27,0	47,0	38,0	38,0	35,0	29,0	36,0	40,0	35,5	26,0	
005 11	64,0	31,0	59,0	42,0	77,5	37,0	68,0	67,0	47,5	36,0	43,0	33,5	54,0	50,0	48,0	
006 10	31,0	15,5	10,0	17,0	34,0	19,0	37,5	19,0	25,5	27,0	28,0	27,0	19,0	23,0	14,0	
007 11	17,0	9,0	6,0	9,0	14,0	14,0	33,5	22,0	26,0	32,0	30,0	20,0	18,0	14,0	6,0	
008 11	63,0	20,0	40,0	39,0	(*4)	29,5	36,0	50,0	30,0	24,0	27,0	22,5	33,0	38,5	35,0	
009 12	76,0	22,0	56,0	47,0	87,0	30,0	57,0	56,0	33,5	24,0	32,0	28,0	55,0	46,5	48,0	
010 11	56,0	22,0	35,0	29,0	50,5	35,0	66,5	41,5	(*7)	35,0	40,0	46,0	51,0	35,5	28,0	
012 11	54,0	(*4)	47,0	36,0	59,5	32,0	71,0	53,0	41,5	33,0	36,0	36,0	52,0	44,0	42,0	
013 11	(*1)	15,5	36,0	25,0	59,0	28,0	51,5	31,0	34,5	33,0	31,0	30,0	35,0	38,0	16,5	
014 11	32,0	13,0	20,0	18,5	36,0	27,0	43,5	21,0	24,5	29,0	28,0	20,0	27,0	39,0	21,0	
015 11	50,0	18,0	(*1)	28,0	54,0	23,0	59,0	43,0	32,0	41,0	33,5	36,5	42,0	29,5	31,0	
024 26	29,5	6,5	35,0	15,5	34,0	9,0	20,0	14,0	16,0	6,0	5,0		20,0	33,5	11,5	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 26

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MAXIMUM																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 03			CLASS 6													
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 99	COUNTRY 02															
STAT MM	=====															
001 08	194	185	141	164	140	108	74	115	103	109	147	137	167	162	110	
002 11	120	83	107	86	151	76	94	84	81	88	86	72	76	100	85	
003 11	139	82	150	106	(*5)	94	120	114	95	115	142	77	129	126	121	
004 09	82	50	45	51	109	80	103	80	79	81	100	69	71	67	75	
005 11	150	95	207	140	161	114	126	103	97	97	122	98	190	127	150	
006 10	69	49	31	44	72	47	84	45	50	73	60	48	50	52	40	
007 11	78	35	32	28	79	45	88	50	45	68	84	50	30	29	23	
008 11	134	44	111	160	(*4)	152	82	86	75	77	87	64	125	118	144	
009 12	136	59	126	130	156	156	101	100	88	89	66	100	156	163	134	
010 11	108	75	68	96	117	104	132	87	(*7)	94	92	91	115	83	109	
012 11	166	(*4)	161	99	129	108	123	103	76	103	87	91	147	92	136	
013 11	(*1)	67	84	82	148	88	96	77	62	70	82	96	76	66	89	
014 11	66	56	70	77	109	85	85	47	51	63	72	54	62	73	95	
015 11	110	45	(*1)	78	125	69	183	84	101	95	86	67	122	100	113	
024 26	468	46	84	64	101	47	78	63	26	34	135		50	62	57	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 27

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 1													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 04															
STAT MM															
011 08	88,1	35,9	104,9	163,1	182,6	108,1	95,4	53,0	39,6	53,1	38,0	56,9	130,7	207,3	137,8
017 08	49,8	32,5	71,7	230,2	234,8	170,5	154,3	128,9	81,2	75,7	75,6	71,5	172,8	250,0	186,7
049 08	57,4	33,8	74,7	169,0	170,0	118,7	101,0	79,8	50,9	56,4	48,1	62,6	142,7	229,0	145,4
065 08	56,0	31,1	79,7	184,1	199,7	140,0	127,1	94,1	66,9	73,6	64,4	79,0	164,9	220,2	163,3
097 08				152,0	160,2	96,5	86,5	50,1	33,4	32,1	27,1	53,6	125,7	202,3	126,2
099 08	60,5	43,2	83,4												
TOWN 01 COUNTRY 09															
STAT MM															
015 07	(*7)	(*7)	(*5)	110,5	93,3	(*5)	59,0	(*1)	(*1)	27,2	27,8	37,6	53,7	43,4	52,0
106 07	19,8	41,1	39,0	33,0	65,7	28,8	60,7	71,7	(*1)	42,0	35,0	31,0	(*1)	30,1	54,3
203 07	67,1	77,6	(*1)	104,8	121,5	71,0	94,5	113,3	72,6	62,7	49,3	54,0	99,0	65,5	89,6
304 07	74,8	63,7	106,3	(*7)	93,2	(*1)	65,4	66,2	45,6	43,0	(*1)	(*1)	99,5	79,0	99,0
404 07	120,2	104,1	(*1)	119,8	119,3	(*1)	80,8	71,3	49,4	45,0	55,1	54,5	84,4	102,4	81,9
505 07	111,3	135,1	(*1)	187,5	191,8	159,0	124,3	126,3	(*1)	83,3	(*7)	(*1)	156,6	143,7	(*1)
TOWN 02															
STAT MM															
002 07	55,5	69,6	(*1)	82,9	95,8	50,3	61,6	69,9	49,9	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
111 07	134,9	182,5	194,6	159,5	187,2	127,1	133,4	112,9	62,8	65,0	62,2	61,0	122,3	121,3	166,2
115 07	155,7	(*5)	(*1)	125,0	129,9	135,4	(*1)	120,9	79,9	77,8	66,3	63,4	102,8	92,0	(*1)
213 07	85,0	119,4	(*1)	169,5	141,8	114,4	116,1	147,8	55,6	56,7	54,7	61,9	89,7	107,3	(*1)
215 07	75,6	99,8	(*1)	144,3	119,8	92,4	66,6	85,7	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
310 07	66,2	98,5	77,7	102,4	107,3	68,0	63,2	89,5	57,8	64,4	(*7)	(*7)	84,4	48,0	(*1)
TOWN 03															
STAT MM															
019 07	36,1	68,4	100,2	118,7	114,4	79,5	103,9	108,0	62,2	48,2	61,5	68,0	127,0	111,2	129,0
110 07	46,1	86,3	83,7	79,8	104,4	50,8	82,0	97,4	48,1	49,3	50,6	38,8	72,9	60,8	(*1)
209 07	54,8	98,3	37,1	68,5	72,4	35,5	57,6	73,4	53,2	48,0	32,1	33,5	36,3	47,7	61,9
317 07	84,6	79,1	117,7	108,6	101,8	80,3	83,0	88,1	50,9	42,9	47,6	50,0	81,2	94,4	142,0
318 07	92,0	119,8	115,3	116,6	121,2	79,4	87,4	82,4	56,2	47,7	43,0	48,2	72,8	85,6	141,7
413 07	83,4	73,8	(*1)	96,6	100,6	73,1	65,4	72,7	36,3	33,1	46,8	37,6	67,8	61,3	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 27

POLLUTANT 04		MONTHLY VALUES 1977 - 1978													
CLASS 1		CALCULATED VALUE IS MEDIAN VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 04														
STAT MM															
011 08	72,0	25,5	57,0	149,0	171,0	89,0	89,5	50,0	34,0	51,0	38,0	58,0	140,0	212,0	141,0
017 08	53,0	24,0	46,0	227,0	237,5	138,0	142,0	117,5	71,0	76,0	65,0	73,0	169,5	215,5	160,0
049 08	60,0	28,5	50,0	157,0	160,5	108,0	98,0	76,0	49,5	55,0	43,0	64,0	145,0	201,0	152,0
065 08	63,0	26,0	47,0	181,0	201,0	115,0	119,5	95,0	63,0	77,0	69,0	79,5	150,0	195,0	158,0
097 08				147,0	162,0	98,0	87,0	43,0	34,0	32,0	21,0	54,0	122,0	162,0	108,0
099 08	65,0	37,0	62,0												
TOWN 01	COUNTRY 09														
STAT MM															
015 07	(*7)	(*7)	(*5)	81,5	84,0	(*5)	65,0	(*1)	(*1)	27,0	29,0	39,0	51,0	43,0	53,0
106 07	17,0	27,0	26,0	22,0	64,5	25,0	44,0	60,0	(*1)	30,0	27,0	30,5	(*1)	26,0	35,0
203 07	47,0	52,0	(*1)	98,0	103,5	64,0	91,0	87,0	59,0	58,0	50,0	45,5	95,0	54,5	56,0
304 07	70,0	49,5	76,5	(*7)	82,0	(*1)	45,0	45,0	37,0	38,0	(*1)	(*1)	89,5	65,0	83,0
404 07	134,0	91,0	(*1)	103,0	116,5	(*1)	82,0	60,0	48,0	38,0	56,0	47,0	83,0	101,0	76,0
505 07	107,5	123,0	(*1)	167,0	176,5	145,0	111,0	103,0	(*1)	82,0	(*7)	(*1)	141,0	117,0	(*1)
TOWN 02															
STAT MM															
.002 07	53,0	54,0	(*1)	72,0	95,0	46,0	53,5	73,0	46,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
111 07	119,5	158,0	191,0	158,0	178,0	123,0	126,0	111,0	62,0	55,0	57,0	58,0	125,0	99,5	153,5
115 07	142,0	(*5)	(*1)	110,0	128,0	125,0	(*1)	109,5	75,0	72,0	65,0	59,5	107,5	85,0	(*1)
213 07	80,0	100,0	(*1)	145,5	126,0	117,0	107,0	152,0	55,0	48,0	51,0	57,0	89,0	101,0	(*1)
215 07	78,0	82,5	(*1)	134,5	104,0	93,0	64,0	86,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
310 07	61,0	75,0	57,0	80,5	111,0	60,0	60,0	85,0	56,5	57,0	(*7)	(*7)	81,5	34,0	(*1)
TOWN 03															
STAT MM															
019 07	33,0	42,5	104,0	113,0	95,0	76,0	87,0	120,0	56,0	42,0	55,0	62,0	117,0	100,0	110,5
110 07	37,0	42,5	71,0	54,0	80,5	39,0	76,0	100,0	45,0	41,0	48,0	33,0	61,0	45,0	(*1)
209 07	52,0	60,0	45,0	51,0	55,0	32,0	54,0	69,0	45,0	38,0	32,0	32,0	32,0	25,5	39,0
317 07	78,5	78,5	117,5	89,0	84,5	75,0	73,5	86,0	43,5	36,0	42,0	49,0	68,0	91,0	105,0
318 07	95,0	87,5	106,0	106,0	113,0	71,0	87,0	88,0	43,0	37,0	38,0	45,0	62,0	72,0	109,5
413 07	41,0	55,0	(*1)	91,0	89,0	63,0	56,0	65,0	30,0	28,0	36,0	34,5	58,0	50,0	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 27

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04	CLASS 1	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01 COUNTRY 04		=====															
STAT MM																	
011 08		627	153	306	338	389	312	181	141	101	122	87	113	254	478	295	
017 08		84	105	322	463	423	533	356	234	164	159	168	133	304	545	346	
049 08		139	92	262	354	289	307	159	139	101	106	104	146	245	777	314	
065 08		106	103	422	362	397	466	227	176	136	130	116	163	338	485	331	
097 08					326	295	298	152	109	65	81	81	143	305	687	324	
099 08		128	119	274													
TOWN 01 COUNTRY 09		=====															
STAT MM																	
015 07		(*7)	(*7)	(*5)	307	208	(*5)	119	(*1)	(*1)	41	38	48	82	58	65	
106 07		50	143	123	127	161	76	180	175	(*1)	127	67	47	(*1)	84	209	
203 07		223	219	(*1)	267	258	151	170	232	298	156	93	117	255	212	274	
304 07		152	134	483	(*7)	231	(*1)	181	238	90	112	(*1)	(*1)	278	188	221	
404 07		219	237	(*1)	281	201	(*1)	126	128	76	102	107	125	141	165	163	
505 07		259	271	(*1)	613	464	284	243	331	(*1)	204	(*7)	(*1)	343	403	(*1)	
TOWN 02		=====															
STAT MM																	
002 07		101	227	(*1)	176	224	88	96	131	94	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
111 07		207	722	640	331	323	204	217	213	123	135	95	99	204	291	583	
115 07		271	(*5)	(*1)	288	226	250	(*1)	248	160	130	96	118	178	190	(*1)	
213 07		183	400	(*1)	345	289	175	244	257	112	182	142	111	215	220	(*1)	
215 07		157	320	(*1)	301	271	145	132	153	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
310 07		163	289	396	236	175	108	132	138	84	114	(*7)	(*7)	131	194	(*1)	
TOWN 03		=====															
STAT MM																	
019 07		73	348	310	258	243	136	223	202	107	126	127	142	230	293	375	
110 07		92	406	319	259	249	155	224	184	149	123	101	101	175	241	(*1)	
209 07		107	477	82	229	197	131	153	149	140	146	70	70	95	359	243	
317 07		183	149	272	295	223	180	157	163	141	84	140	97	230	275	385	
318 07		187	431	210	266	401	183	177	149	160	135	153	85	135	278	403	
413 07		119	360	(*1)	210	192	140	116	136	101	92	112	89	160	218	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 28

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 2														
I YEAR	I MONTH	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 01		I COUNTRY 01														
I STAT MM		I														
I 001	03	(*7)	(*7)	(*7)	157,2	(*1)	(*1)	(*7)	(*7)	(*1)	80,9	64,6	91,8	(*5)	164,3	186,0
I 002	03							121,4	45,3	54,4	52,1	45,3	(*1)	126,9	136,3	161,1
I 008	03	51,0	71,6	74,5	36,1	56,6	47,4	56,6	(*1)	46,0	40,5	45,3	50,7	88,5	66,0	69,0
I 014	03	24,8	45,3	36,5	20,4	33,5	35,7	(*7)	(*1)	23,3	20,2	13,0	(*1)	46,0	(*1)	67,1
I 017	03							82,9	56,2	46,2	47,8	45,3	61,3	106,1	107,6	74,2
I 022	03	67,7	63,6	35,6	32,6	31,8	52,3	42,1	63,9	65,4	88,4	68,5	68,0	81,2	59,3	(*7)
I 026	03	66,1	93,9	98,7	90,6	134,6	77,6	80,0	52,5	48,8	36,1	36,3	(*5)	96,5	106,4	137,5
I TOWN 01		I COUNTRY 03														
I STAT MM		I														
I 102	02	(*4)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)
I 215	02	30,7	(*4)	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)
I 330	02	(*4)	(*4)	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*7)	(*7)
I 331	02	(*4)	(*4)	(*7)	(*4)		(*4)	(*4)	(*4)	(*7)	(*7)	(*4)	(*4)	(*4)	(*4)	(*7)
I 334	02	(*7)	(*7)	(*7)	(*7)						(*7)	(*6)	(*7)	(*6)	(*7)	(*7)
I 335	02	(*6)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*6)	(*6)	(*4)	(*4)	(*4)	(*4)
I TOWN 01		I COUNTRY 04														
I STAT MM		I														
I 001	08	72,3	121,6	160,8	179,7	121,2	76,8	68,8	45,1	40,2	23,7	22,0	38,4	63,4	189,2	116,1
I 008	08	66,7	99,7	141,6	160,0	76,7	77,8	60,9	53,1	54,4	40,2	(*7)	44,1	55,1	143,8	99,9
I 010	08	47,5	102,3	165,0	155,0	111,6	68,9	55,8	39,6	34,5	23,7	21,0	32,5	31,0	(*7)	(*7)
I 011	08	116,6	109,2	163,7	165,8	109,7	105,7	65,2	69,3	76,6	40,1	29,2	44,0	56,3	147,2	120,0
I 018	08	70,3	82,4	(*1)	156,1	(*7)	(*5)	53,2	34,7	33,1	(*1)	49,2	40,0	51,4	164,2	(*1)
I 019	08	46,8	53,3	93,2	126,6	64,6	(*1)	60,6	49,5	39,0	33,2	9,2	36,6	51,9	146,7	68,0
I TOWN 02		I														
I STAT MM		I														
I 001	08	76,1	81,2	(*1)												
I 004	08	67,3	93,3	(*1)												
I 008	08	55,4	82,4	(*1)												
I 009	08	56,9	63,7	(*1)												
I 012	08	62,3	63,2	(*5)												
I 018	08	(*1)	129,8	(*5)												
I TOWN 01		I COUNTRY 09														
I STAT MM		I														
I 020	07	78,3	168,5	118,9	124,4	146,8	72,8	89,0	85,5	59,3	56,7	67,0	63,0	104,0	82,0	137,8
I 044	07	54,4	114,9	96,6	97,9	113,7	56,0	67,9	66,0	53,7	49,3	48,4	49,0	65,4	65,8	127,7
I 061	07	122,2	104,9	93,7	86,5	129,4	(*1)	54,1	60,2	50,7	44,7	43,7	33,6	36,4	39,8	77,6
I 068	07	85,6	146,9	99,2	107,4	119,0	77,9	80,2	90,1	68,0	62,9	71,0	63,1	85,6	75,3	104,3
I 073	07	53,8	121,5	91,8	99,4	113,3	50,8	58,6	52,7	36,7	42,0	38,4	35,8	47,2	45,6	88,8
I TOWN 02		I														
I STAT MM		I														
I 102	07	89,2	87,0	134,1	105,8	(*1)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	71,5	70,6	128,7
I 208	07	38,4	55,7	45,2	45,7	75,3	34,7	56,5	109,9	58,0	52,0	41,0	26,5	32,6	25,5	57,9
I 322	07	96,6	96,8	136,8	122,7	142,9	94,0	92,5	106,6	50,5	59,3	52,8	55,2	95,0	(*1)	134,0
I 404	07	67,1	42,3	91,4	49,8	98,7	41,0	66,2	61,6	31,2	27,2	32,5	31,3	44,9	48,5	86,2
I 406	07	102,4	66,4	138,8	92,1	139,1	77,3	79,7	78,3	41,5	39,7	45,5	40,0	73,2	86,0	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 28

MONTHLY VALUES 1977 - 1978
CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 2													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 01		=====													
STAT MM															
001 03	(*7)	(*7)	(*7)	153,0	(*1)	(*1)	(*7)	(*7)	(*1)	73,0	60,0	99,0	(*5)	172,5	201,0
002 03							118,0	41,0	50,0	45,0	45,0	(*1)	127,0	123,0	155,0
008 03	44,0	61,5	59,0	30,0	48,5	35,0	50,0	(*1)	46,0	27,0	37,0	49,0	83,0	62,0	66,0
014 03	26,0	30,0	32,0	18,0	31,0	25,0	(*7)	(*1)	21,0	18,0	13,0	(*1)	41,0	(*1)	53,0
017 03							81,0	61,0	40,5	39,0	34,0	64,5	106,0	106,5	45,0
022 03	74,0	59,0	34,0	35,0	27,0	49,0	43,5	66,0	69,0	89,0	68,0	66,0	83,0	59,0	(*7)
026 03	63,0	69,0	87,0	84,0	144,0	69,0	79,0	53,0	44,0	35,0	34,0	(*5)	88,0	100,0	130,0
TOWN 01 COUNTRY 03		=====													
STAT MM															
102 02	(*4)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)
215 02	27,0	(*4)	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)
330 02	(*4)	(*4)	(*4)	(*4)	(*7)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*7)	(*7)	(*7)
331 02	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*7)
334 02	(*7)	(*7)	(*7)	(*7)						(*7)	(*6)	(*7)	(*6)	(*7)	(*7)
335 02	(*6)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*6)	(*6)	(*4)	(*4)	(*4)	(*4)
TOWN 01 COUNTRY 04		=====													
STAT MM															
001 08	67,0	110,5	128,0	134,0	114,5	72,0	64,0	40,0	29,0	25,0	21,0	29,0	51,0	177,0	111,0
008 08	69,0	82,0	111,0	98,0	71,0	68,0	51,0	48,0	48,0	37,5	(*7)	43,0	54,0	135,0	90,0
010 08	38,5	92,0	120,0	109,0	122,0	68,0	46,0	36,0	22,0	20,0	17,0	25,5	20,0	(*7)	(*7)
011 08	102,0	80,0	154,0	102,0	77,0	61,0	56,0	44,5	56,0	36,0	33,0	37,0	57,0	123,0	114,0
018 08	56,0	66,5	(*1)	115,0	(*7)	(*5)	49,0	30,0	22,0	(*1)	30,5	34,5	44,0	159,5	(*1)
019 08	43,0	46,0	81,0	83,0	57,0	(*1)	58,0	55,0	41,0	33,0	0,0	34,0	53,0	152,0	61,0
TOWN 02		=====													
STAT MM															
001 08	70,0	70,0	(*1)												
004 08	65,0	79,5	(*1)												
008 08	47,0	76,0	(*1)												
009 08	59,0	48,0	(*1)												
012 08	62,0	63,0	(*5)												
018 08	(*1)	116,0	(*5)												
TOWN 01 COUNTRY 09		=====													
STAT MM															
020 07	70,0	91,5	100,0	109,0	143,0	63,0	92,0	77,0	54,0	53,0	63,0	63,0	103,0	72,5	117,0
044 07	47,0	56,0	72,0	81,0	99,0	50,0	67,0	67,0	51,0	43,0	44,0	44,0	62,0	56,0	98,0
061 07	128,0	108,0	98,0	86,0	97,0	(*1)	56,0	55,0	48,5	42,0	39,0	33,0	32,0	32,0	68,0
068 07	82,0	84,0	83,0	95,0	103,0	75,0	69,5	91,0	62,0	56,0	70,0	65,0	86,0	70,5	85,0
073 07	47,0	59,0	71,0	102,0	105,0	47,0	59,5	49,0	33,5	36,0	36,0	30,0	37,0	34,0	75,0
TOWN 02		=====													
STAT MM															
102 07	84,0	64,0	141,0	100,0	(*1)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	47,0	59,0	112,0
208 07	34,0	43,5	35,0	24,0	67,0	18,0	39,0	95,0	44,0	45,0	38,0	25,0	24,0	19,0	52,0
322 07	102,0	73,5	142,5	123,0	111,5	96,0	87,5	94,0	46,0	58,0	50,0	44,0	85,0	(*1)	110,0
404 07	52,0	29,0	102,0	43,0	90,5	30,5	52,0	49,0	23,0	23,0	31,0	18,0	30,0	28,5	57,0
406 07	82,0	51,5	135,0	87,0	117,0	66,0	69,0	63,0	29,5	33,0	40,0	29,0	54,0	65,5	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 28

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04	CLASS 2	1977												1978			
		YEAR	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 01		=====															
STAT MM																	
001 03		(*7)	(*7)	(*7)	309	(*1)	(*1)	(*7)	(*7)	(*1)	183	116	147	(*5)	330	374	
002 03					81	139	150	240	99	132	152	79	(*1)	254	310	349	
008 03		212	210	224	81	139	150	116	(*1)	95	152	119	105	156	143	155	
014 03		54	186	126	59	86	115	(*7)	(*1)	80	95	50	(*1)	133	(*1)	232	
017 03								143	102	130	127	155	97	197	170	277	
022 03		121	111	62	51	61	117	76	99	100	145	91	92	157	87	(*7)	
026 03		104	277	269	148	259	180	169	106	115	81	81	(*5)	256	205	351	
TOWN 01 COUNTRY 03		=====															
STAT MM																	
102 02		(*4)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	
215 02		61	(*4)	(*4)	(*4)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	
330 02		(*4)	(*4)	(*4)	(*4)	(*7)	(*7)	(*4)	(*4)	(*4)	(*4)	(*4)	(*4)	(*7)	(*7)	(*7)	
331 02		(*4)	(*4)	(*7)	(*4)		(*4)	(*4)	(*4)	(*7)	(*7)	(*4)	(*4)	(*4)	(*4)	(*7)	
334 02		(*7)	(*7)	(*7)	(*7)					(*7)	(*7)	(*6)	(*7)	(*6)	(*7)	(*7)	
335 02		(*6)	(*4)	(*4)	(*4)	(*6)	(*4)	(*4)	(*4)	(*4)	(*6)	(*6)	(*4)	(*4)	(*4)	(*4)	
TOWN 01 COUNTRY 04		=====															
STAT MM																	
001 08		156	231	400	532	249	161	126	89	93	40	67	115	146	372	219	
008 08		137	282	456	744	147	147	139	104	132	102	(*7)	85	119	345	210	
010 08		118	185	478	500	229	152	126	76	97	96	95	104	92	(*7)	(*7)	
011 08		288	229	318	613	269	353	205	271	221	105	75	123	151	284	246	
018 08		312	252	(*1)	548	(*7)	(*5)	131	134	103	(*1)	155	76	178	408	(*1)	
019 08		95	167	319	680	137	(*1)	130	92	78	107	70	73	118	377	177	
TOWN 02		=====															
STAT MM																	
001 08		168	204	(*1)													
004 08		116	187	(*1)													
008 08		123	204	(*1)													
009 08		121	212	(*1)													
012 08		141	172	(*5)													
018 08		(*1)	274	(*5)													
TOWN 01 COUNTRY 09		=====															
STAT MM																	
020 07		158	787	618	364	306	124	155	161	108	167	130	102	188	190	363	
044 07		126	560	525	219	234	116	118	110	102	119	88	88	118	172	682	
061 07		175	165	149	238	437	(*1)	121	140	125	78	59	70	116	221	221	
068 07		164	897	375	260	258	131	185	146	130	180	114	85	150	169	332	
073 07		115	614	517	270	207	137	111	92	101	141	85	91	128	147	253	
TOWN 02		=====															
STAT MM																	
102 07		195	262	258	200	(*1)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*1)	230	256	279	
208 07		94	193	116	211	210	156	280	318	181	128	89	60	85	89	149	
322 07		157	328	341	210	313	185	179	216	107	114	116	138	225	(*1)	405	
404 07		199	226	219	133	274	102	166	159	75	139	65	136	121	186	356	
406 07		304	236	262	184	283	187	169	177	118	142	118	146	172	313	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 29

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT	CLASS	1977												1978																																																																																																							
		OCT			NOV			DEC			JAN			FEB			MAR			APR			MAY			JUN			JUL			AUG			SEP			OCT			NOV			DEC																																																																									
TOWN 01 COUNTRY 01																																																																																																																					
STAT	MM																																																																																																																				
I 801	03	116,9	151,8	139,2	107,7	138,8	105,5	116,9	152,2	123,1	82,0	80,7	94,5	79,1	94,8	(*5)	I 809	03	106,0	119,0	152,2	135,2	171,2	126,5	114,3	107,7	91,1	87,9	75,2	95,1	143,1	138,6	143,3	I 812	03	75,5	73,9	126,7	108,1	114,3	71,1	56,2	(*7)	44,6	50,7	43,7	45,7	76,1	98,0	114,9	I 813	03	84,3	97,2	144,7	107,1	134,2	95,5	86,3	(*1)	66,2	56,3	69,4	63,8	118,8	119,6	133,2	I 818	03	114,9	125,2	136,4	144,2	139,2	134,8	80,5	68,1	81,4	84,2	67,3	92,5	117,8	112,7	86,5	I 826	03	77,9	97,2	78,3	77,6	97,4	82,5	65,7	53,1	67,3	60,9	78,1	56,1	95,6	137,9	147,2																
TOWN 01 COUNTRY 04																																																																																																																					
STAT	MM																																																																																																																				
I 002	08	10,0	48,4	(*1)	53,5	34,7	(*1)	34,4	27,6	9,1	(*1)	(*7)	34,1	26,0	37,5	(*1)	I 006	08	60,8	82,4	(*1)	87,0	79,2	66,7	67,7	56,4	53,7	(*1)	(*7)	70,3	63,4	134,1	(*1)	I 007	08	24,2	44,0	50,5	50,0	42,4	36,9	40,0	30,1	25,9	28,5	(*7)	31,9	34,2	43,6	(*1)	I 008	08	11,3	27,9	25,6	32,0	40,9	36,2	34,0	25,5	21,5	23,5	(*7)	34,1	32,9	42,3	(*1)	I 009	08	21,2	40,0	44,0	55,0	46,9	55,5	54,5	37,1	31,7	35,0	(*7)	47,4	40,6	45,3	(*1)	I 010	08	19,1	42,8	(*1)	76,6	56,3	65,3	55,5	22,8	19,9	(*1)	(*7)	36,5	26,4	47,3	(*1)																
TOWN 02																																																																																																																					
STAT	MM																																																																																																																				
I 010	08	50,3	70,0	93,2	60,8	102,9	50,8	45,9	32,0	18,5	15,6	13,2	18,1	47,8	73,2	103,6	I 012	08	44,6	52,2	89,1	(*5)	108,0	85,7	69,2	44,9	29,3	25,1	16,3	15,6	51,5	80,1	126,2	I 015	08	69,1	56,4	(*5)	68,0	108,5	61,2	61,2	(*1)	32,4	26,4	21,8	19,5	65,5	97,1	121,3	I 016	08	63,2	80,5	104,0	103,4	122,1	80,5	69,3	53,6	39,7	26,6	(*7)	41,2	81,1	103,4	(*1)	I 019	08	53,0	58,2	74,9	73,5	104,4	58,5	66,6	51,5	36,7	23,2	16,8	(*1)	55,7	73,4	107,6	I 023	08	54,4	73,7	(*7)	115,9	135,4	91,9	73,5	70,0	(*7)	32,2	24,8	(*1)	84,8	110,5	160,7																
TOWN 03																																																																																																																					
STAT	MM																																																																																																																				
I 001	08	5,9	22,3	18,0	14,0	25,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	I 002	08	3,4	23,3	30,8	22,5	15,0	11,8	17,5	11,1	(*7)	(*7)	(*7)	(*4)	(*4)	11,8	I 003	08	0,0	8,1	2,0	2,3	(*4)	0,7	1,4	(*4)	6,3	(*7)	(*7)	(*4)	1,0	(*4)	(*4)	I 004	08				50,6	49,7	51,2	60,8	41,2	44,9	(*7)	(*7)	(*4)	(*7)	(*7)	(*7)	I 004	10	46,6	63,2	64,6													I 005	08	3,5	9,5	13,0	4,5	6,4	1,5	3,0	1,1	3,2	(*7)	(*7)	(*4)	4,8	5,0	(*4)	I 006	08	47,8	51,6	50,2	63,7	57,2	27,6	(*7)	24,4	33,7	49,2	(*7)	(*5)	(*7)	(*7)	(*7)
TOWN 01 COUNTRY 05																																																																																																																					
STAT	MM																																																																																																																				
I 002	04	67,5	143,9	84,8	116,9	48,5	45,0	74,4	66,7	61,4	56,2	(*1)	(*1)	97,3	106,1	68,8	I 003	04	36,7	47,2	68,2	55,1	60,1	37,3	59,0	68,5	40,9	38,0	36,4	35,2	35,7	48,3	66,0	I 007	04	14,4	46,4	51,6	49,3	36,1	42,1	41,0	53,1	53,2	43,6	32,7	40,9	52,7	31,5	42,6	I 010	04	20,6	24,4	39,9	19,9	41,1	20,3	35,5	38,0	25,9	19,0	16,8	26,0	22,9	27,5	40,5																																																		
TOWN 01 COUNTRY 09																																																																																																																					
STAT	MM																																																																																																																				
I 018	07	94,2	70,7	120,4	124,1	114,6	84,9	77,7	101,7	109,1	51,6	(*1)	46,8	104,2	(*7)	164,1	I 030	07	83,3	43,3	103,9	98,8	105,4	78,3	74,7	92,8	73,6	64,0	(*1)	(*7)	64,3	78,8	128,1	I 031	07	77,1	55,2	99,7	84,0	94,5	70,0	60,6	82,6	65,4	51,4	40,2	48,5	69,4	75,8	127,2	I 032	07	78,0	82,9	112,9	115,9	118,2	77,4	80,4	99,2	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	I 035	07	97,1	95,2	128,2	130,7	146,3	94,1	91,6	113,2	86,3	71,2	55,5	(*1)	96,9	95,7	159,0																																	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)<15 MEAS VALUES; (*3)=1+2; (*4)<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 29

MONTHLY VALUES 1977 - 1978																	
POLLUTANT 04			CLASS 3														
			CALCULATED VALUE IS MEDIAN														
			VALUES IN: MICROGRAMS/CUBIC METRE														
			"SCHOOL" 00														
I YEAR I			I 1977 I						I 1978 I						I		
I MONTH I			OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 01 COUNTRY 01			I														
I STAT MM			I														
I 801	03		111,0	142,0	147,0	99,0	132,5	106,0	100,5	112,0	111,0	69,0	69,0	89,0	74,0	81,5	(*5)
I 809	03		103,0	101,5	125,0	135,0	171,0	122,0	114,0	104,0	82,0	76,0	73,0	98,5	137,0	140,5	131,0
I 812	03		73,0	58,0	117,0	102,0	110,0	69,0	56,0	(*7)	39,5	47,0	42,0	38,0	68,0	86,0	114,0
I 813	03		77,0	84,5	122,0	106,0	127,5	91,0	87,0	(*1)	58,0	49,0	62,0	59,0	114,0	115,0	118,0
I 818	03		111,0	115,0	127,0	122,0	133,5	128,0	61,0	68,0	76,5	79,0	69,0	96,0	117,0	107,0	82,0
I 826	03		74,5	69,0	67,0	68,0	93,5	78,0	57,0	57,0	61,5	45,0	78,0	50,0	95,5	119,5	151,0
I TOWN 01 COUNTRY 04			I														
I STAT MM			I														
I 002	08		6,0	43,0	(*1)	55,0	29,0	(*1)	36,0	22,0	8,0	(*1)	(*7)	42,0	18,0	26,0	(*1)
I 006	08		63,0	69,0	(*1)	79,0	71,0	55,0	67,0	53,0	46,0	(*1)	(*7)	71,0	65,0	91,0	(*1)
I 007	08		23,0	36,0	45,0	45,0	32,5	30,0	33,0	25,0	17,0	22,0	(*7)	22,0	29,0	29,0	(*1)
I 008	08		13,0	23,0	23,0	28,0	27,5	31,0	31,5	20,0	20,0	18,5	(*7)	22,0	26,0	25,5	(*1)
I 009	08		20,0	35,0	44,0	55,0	43,0	53,0	50,0	37,0	28,0	27,5	(*7)	49,0	44,0	30,0	(*1)
I 010	08		14,0	37,5	(*1)	64,0	52,0	57,0	63,0	21,0	17,0	(*1)	(*7)	36,0	27,0	29,0	(*1)
I TOWN 02			I														
I STAT MM			I														
I 010	08		49,5	49,0	78,0	54,0	85,5	43,0	42,0	24,0	15,0	17,0	11,0	15,5	44,0	72,5	77,0
I 012	08		45,0	42,0	87,0	(*5)	110,0	81,0	65,5	40,0	26,0	20,0	13,0	15,0	45,0	75,5	126,0
I 015	08		68,0	50,0	(*5)	59,0	95,0	53,0	58,0	(*1)	29,5	24,0	19,0	13,0	64,5	86,5	94,0
I 016	08		69,0	52,0	89,0	103,0	119,5	75,0	61,0	47,0	33,5	23,0	(*7)	36,0	69,0	98,0	(*1)
I 019	08		48,0	40,5	59,0	72,0	94,5	49,0	64,0	47,0	34,5	19,0	15,0	(*1)	49,0	66,0	97,0
I 023	08		53,0	68,0	(*7)	114,5	142,0	94,0	73,0	64,0	(*7)	31,0	20,0	(*1)	80,0	107,0	147,0
I TOWN 03			I														
I STAT MM			I														
I 001	08		0,0	7,5	19,0	14,0	24,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
I 002	08		0,0	10,0	30,0	12,0	16,0	5,0	21,0	10,0	(*7)	(*7)	(*7)	(*7)	(*4)	(*4)	1,0
I 003	08		0,0	0,0	0,0	0,0	(*4)	0,0	0,0	(*4)	0,0	(*7)	(*7)	(*4)	0,0	(*4)	(*4)
I 004	08					47,0	48,5	47,0	56,5	41,0	41,0	(*7)	(*7)	(*4)	(*7)	(*7)	(*7)
I 004	10		41,0	65,0	57,0												
I 005	08		0,0	0,0	13,5	0,0	1,5	0,0	0,0	0,0	0,0	(*7)	(*7)	(*4)	0,0	0,0	(*4)
I 006	08		38,0	38,0	44,0	59,0	60,0	18,0	(*7)	12,0	27,0	46,0	(*7)	(*5)	(*7)	(*7)	(*7)
I TOWN 01 COUNTRY 05			I														
I STAT MM			I														
I 002	04		66,0	140,5	74,0	124,0	34,0	35,0	68,0	63,0	54,0	46,5	(*1)	(*1)	90,0	94,0	50,0
I 003	04		38,0	32,5	65,0	46,0	55,5	26,0	58,0	58,0	32,0	39,0	36,0	30,0	34,0	42,5	53,0
I 007	04		15,0	45,0	52,0	40,0	34,0	35,0	42,0	48,0	48,0	42,0	36,0	42,0	54,0	32,0	37,0
I 010	04		18,0	14,5	38,0	17,0	34,0	17,0	35,0	30,0	20,5	18,0	17,0	21,0	23,0	23,0	37,0
I TOWN 01 COUNTRY 09			I														
I STAT MM			I														
I 018	07		89,0	57,0	113,0	125,0	100,0	76,0	67,0	77,0	60,0	43,0	(*1)	46,0	74,0	(*7)	138,0
I 030	07		70,0	40,0	95,0	98,0	87,0	66,0	57,0	60,0	54,0	48,0	(*1)	(*7)	64,0	66,0	113,0
I 031	07		73,0	49,0	90,0	88,0	85,0	63,0	51,0	59,0	61,0	42,0	41,0	43,0	60,0	67,0	112,0
I 032	07		66,0	67,0	113,0	109,0	109,0	66,0	75,0	85,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
I 035	07		86,0	75,5	122,0	128,0	139,0	83,0	86,0	91,0	67,0	59,0	58,0	(*1)	85,0	87,0	126,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 29

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MAXIMUM																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 04																
CLASS 3																
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 01															
STAT MM																
801 03	305	409	274	201	260	167	217	342	264	248	243	176	239	236	(#5)	
809 03	162	555	520	203	347	258	213	190	166	233	137	140	212	284	258	
812 03	140	304	325	215	228	155	115	(#7)	91	159	80	183	161	218	220	
813 03	174	304	340	183	251	205	165	(#1)	129	146	167	164	220	237	283	
818 03	313	396	303	342	259	248	235	125	155	169	101	139	225	230	206	
826 03	197	302	192	225	238	243	226	100	144	170	126	118	269	402	259	
TOWN 01	COUNTRY 04															
STAT MM																
002 08	41	140	(#1)	101	106	(#1)	56	60	39	(#1)	(#7)	120	63	149	(#1)	
006 08	91	157	(#1)	134	143	119	102	115	103	(#1)	(#7)	156	119	1113	(#1)	
007 08	56	113	143	120	101	80	90	65	68	101	(#7)	116	110	136	(#1)	
008 08	22	89	37	69	91	86	59	56	64	57	(#7)	89	94	160	(#1)	
009 08	48	108	93	81	97	84	105	71	95	188	(#7)	121	112	118	(#1)	
010 08	75	121	(#1)	184	152	153	95	59	54	(#1)	(#7)	98	68	166	(#1)	
TOWN 02																
STAT MM																
010 08	102	290	272	107	234	166	98	102	77	35	38	97	152	175	301	
012 08	77	173	258	(#5)	234	179	132	105	70	57	36	62	96	177	319	
015 08	157	150	(#5)	154	245	167	109	(#1)	90	62	54	93	161	250	346	
016 08	136	416	374	231	232	193	166	124	95	77	(#7)	122	213	252	(#1)	
019 08	114	285	179	196	205	161	124	113	74	50	34	(#1)	118	178	304	
023 08	120	217	(#7)	198	235	221	158	154	(#7)	67	66	(#1)	195	246	309	
TOWN 03																
STAT MM																
001 08	19	126	56	38	53	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	
002 08	25	137	181	159	31	75	41	23	(#7)	(#7)	(#7)	(#7)	(#4)	(#4)	49	
003 08	0	71	29	30	(#4)	16	12	(#4)	87	(#7)	(#7)	(#4)	11	(#4)	(#4)	
004 08			96	91	128	106	66	87	(#7)	(#7)	(#4)	(#7)	(#7)	(#7)		
004 10	139	106	143													
005 08	21	49	40	21	57	22	12	11	13	(#7)	(#7)	(#4)	22	30	(#4)	
006 08	108	153	107	166	151	73	(#7)	110	112	84	(#7)	(#5)	(#7)	(#7)	(#7)	
TOWN 01	COUNTRY 05															
STAT MM																
002 04	211	336	211	241	176	147	132	139	127	142	(#1)	(#1)	245	229	174	
003 04	59	161	175	177	158	153	106	138	168	63	132	106	80	101	164	
007 04	28	129	110	114	74	96	113	83	119	71	59	71	95	54	98	
010 04	54	131	94	52	102	52	74	88	84	30	33	78	36	100	98	
TOWN 01	COUNTRY 09															
STAT MM																
018 07	186	176	313	219	312	171	216	350	321	182	(#1)	80	357	(#7)	421	
030 07	223	83	319	210	337	195	281	278	170	264	(#1)	(#7)	124	189	343	
031 07	156	140	273	158	246	159	223	226	139	167	66	113	147	238	356	
032 07	167	317	304	210	277	149	245	300	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	(#7)	
035 07	176	293	285	214	323	163	289	322	176	208	75	(#1)	290	228	480	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 30

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 04		CLASS 3														
I YEAR	I MONTH	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 02	I COUNTRY 09	I STAT MM														
I 002 07		68,9	89,2	211,9	(*7)	(*7)	(*7)	(*7)								
I 036 07		56,4	65,9	(*1)	86,8	118,5	(*7)	(*7)								
I 040 07		80,0	61,4	(*1)	102,5	131,3	(*1)	89,5	99,8	67,1	57,4	48,6	49,1	75,0	71,1	(*7)
I 048 07		78,3	67,6	(*1)	126,3	126,0	(*1)	83,3	72,6	50,5	41,5	37,1	35,6	60,6	81,1	(*7)
I TOWN 03		I STAT MM														
I 001 07		78,0	41,6	86,2	73,2	94,3	55,2	54,4	69,8	43,0	38,7	60,7	55,1	60,6	87,2	114,9
I 131 07		116,0	77,6	135,9	139,6	(*1)	93,9	88,2	104,9	108,9	89,2	(*7)	(*7)	(*7)	(*7)	117,3
I 206 07		65,7	56,1	106,7	76,6	100,0	61,6	58,6	55,9	32,2	37,0	45,4	39,2	51,4	57,3	104,9
I 304 07		43,9	21,4	58,1	40,2	51,2	36,4	31,8	24,8	14,0	20,0	28,4	16,9	24,5	34,7	66,8

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 30

MONTHLY VALUES 1977 - 1978
 CALCULATED VALUE IS MEDIAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 04		CLASS 3														
I YEAR	I MONTH	1977			1978											
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
I TOWN 02	I COUNTRY 09	I STAT MM														
I 002 07		63,0	67,0	206,0	(*7)	(*7)	(*7)	(*7)								
I 036 07		47,0	50,0	(*1)	82,0	99,0	(*7)	(*7)								
I 040 07		66,0	43,5	(*1)	86,0	119,0	(*1)	79,5	89,0	67,5	49,0	44,5	39,0	63,5	56,0	(*7)
I 048 07		82,0	57,0	(*1)	117,0	112,0	(*1)	72,5	62,0	48,5	31,0	38,0	29,5	53,0	73,5	(*7)
I TOWN 03		I STAT MM														
I 001 07		68,0	33,5	68,0	62,0	83,0	42,0	51,0	65,0	42,0	41,0	41,0	53,0	61,0	80,5	105,0
I 131 07		105,0	47,0	137,0	120,0	(*1)	88,0	89,5	97,0	94,5	84,5	(*7)	(*7)	(*7)	(*7)	106,0
I 206 07		66,0	57,0	98,0	71,0	90,0	58,0	43,0	51,0	32,0	32,0	45,0	33,5	52,0	51,0	84,0
I 304 07		36,0	21,0	52,5	36,0	41,5	38,0	35,5	20,0	12,5	21,0	25,0	13,0	21,0	31,5	49,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 30

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 3													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 02		COUNTRY 09													
STAT MM		=====													
002 07	119	339	398	(*7)	(*7)	(*7)	(*7)								
036 07	96	250	(*1)	269	287	(*7)	(*7)								
040 07	143	258	(*1)	205	257	(*1)	168	197	131	156	122	135	127	235	(*7)
048 07	141	201	(*1)	234	243	(*1)	194	122	111	120	64	84	115	210	(*7)
TOWN 03															
STAT MM															
001 07	187	118	308	136	264	146	97	130	75	84	184	110	110	276	402
131 07	264	208	259	387	(*1)	235	167	268	324	182	(*7)	(*7)	(*7)	(*7)	306
206 07	130	130	220	161	226	92	161	113	52	102	84	79	97	149	328
304 07	124	51	168	77	199	113	75	68	32	56	51	38	59	83	261

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 31

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 4															
YEAR		1977			1978												
MONTH		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01		COUNTRY 01															
STAT MM																	
501	03	35,1	43,5	99,0	84,8	113,3	82,5	81,3	59,9	56,4	45,2	60,8	57,9	81,5	69,9	46,3	
504	03	27,7	50,3	52,0	42,4	104,5	35,5	58,5	47,2	30,1	31,5	36,7	34,9	59,1	59,8	83,7	
505	03	47,6	80,5	84,3	67,6	114,5	66,4	75,4	67,1	48,7	43,5	47,6	52,3	72,1	76,9	83,1	
509	03	165,5	133,2	101,7	85,9	118,2	(*7)	82,3	(*1)	77,0	92,9	140,9	103,8	128,5	112,6	103,9	
513	03	66,9	59,7	95,0	89,3	123,7	(*7)	80,0	67,6	48,8	48,0	48,2	59,5	76,5	82,9	94,8	
514	03	52,5	84,8	87,6	82,2	108,7	(*7)	(*5)	49,9	57,2	53,8	53,5	66,0	76,7	88,6	82,0	
TOWN 02																	
STAT MM																	
701	03	80,0	109,1	106,4	88,9	125,7	89,4	92,5	128,2	94,7	75,6	77,7	65,4	72,3	121,9	142,9	
706	03	(*1)	(*7)	(*7)	62,1	101,8	73,0	89,3	93,6	72,1	62,7	55,3	50,3	(*1)	91,3	122,8	
707	03	66,6	83,5	82,4	71,7	108,7	65,6	86,6	79,0	58,7	52,2	47,4	33,2	56,1	100,2	132,1	
709	03	(*7)	(*7)	(*1)	115,0	143,5	91,1	(*5)	85,1	(*1)	(*1)	64,6	49,7	82,6	129,1	144,1	
712	03	73,2	87,0	108,5	(*7)	111,6	58,5	91,8	92,7	66,9	64,4	49,7	(*1)	46,6	(*1)	152,3	
715	03	59,8	93,4	87,4	69,4	91,1	96,9	(*1)	62,4	86,5	66,2	66,0	98,5	48,7	96,8	101,7	
TOWN 03																	
STAT MM																	
202	03	54,9	(*5)	86,6	89,6	120,1	81,9	87,0	65,2	(*1)	36,8	38,7	70,1	-76,0	43,7	71,4	
205	03	117,6	145,0	129,9	109,0	121,3	97,8	100,4	58,9	65,0	56,4	80,1	(*7)	89,4	95,8	106,5	
215	03	66,4	82,3	(*1)	96,0	133,5	70,9	74,5	50,7	40,2	35,0	39,5	(*1)	55,5	(*1)	64,6	
218	03	52,9	74,8	130,5	104,5	(*1)	(*1)	53,3	69,7	64,2	69,2	92,8	95,5	100,0	96,0		
229	03	70,7	94,4	72,9	50,5	76,7	52,1	55,2	34,3	47,2	33,1	37,8	42,9	51,8	59,9	72,0	
230	03	49,8	78,0	(*1)	71,9	(*7)	(*1)	(*1)	35,1	(*1)	32,9	34,5	61,0	55,5	46,6	51,9	
TOWN 01		COUNTRY 04															
STAT MM																	
001	08	27,7	67,2	128,1	113,7	83,3	63,5	51,9	39,5	29,7	19,9	22,9	26,7	28,3	76,2	72,5	
002	08	46,0	57,2	106,2	97,9	64,3	52,2	44,4	37,1	35,2	37,7	35,9	43,3	58,8	109,9	73,9	
004	08	40,1	37,7	54,9	50,9	44,9	34,7	31,7	35,4	39,1	(*5)	(*7)	(*7)	37,1	45,1	29,2	
008	08	36,9	57,1	26,1	25,4	25,9	27,9	33,6	34,7	50,3	47,8	49,4	36,0	40,5	31,4	26,9	
032	08	50,7	57,9	(*1)	72,2	66,5	(*5)	43,1	(*5)	22,3	(*1)	16,4	(*5)	53,2	119,8	95,4	
033	08	24,9	47,8	92,7	58,0	40,8	30,2	23,1	13,7	9,3	11,2	9,5	14,9	31,5	69,9	46,1	
TOWN 02																	
STAT MM																	
012	11	143,2	7,3	192,4	60,7	159,6	50,9	56,5	50,0	58,1	31,1	30,2	26,8	123,1	106,0	47,1	
021	11	(*7)	(*7)	85,3	45,0	97,7	67,7	126,6	125,3	(*5)	73,5	103,0	54,2	73,7	44,6	(*1)	
029	11	15,1	44,1	57,3	54,1	60,7	28,8	36,1	51,5	40,7	58,6	(*4)	46,0	35,3	29,0	24,9	
031	11	160,6	(*1)	256,9	344,0	113,5	111,9	79,4	49,3	49,0	28,7	25,4	46,9	119,6	140,7	228,3	
032	11	94,8	(*1)	127,2	421,0	168,5	77,6	64,5	42,8	46,8	46,6	34,1	43,9	76,8	161,4	105,1	
043	11	192,9	(*1)	205,3	318,6	130,0	68,6	36,0	50,8	43,7	(*5)	30,4	(*1)	96,3	108,5	100,9	
TOWN 03																	
STAT MM																	
100	11	46,6	136,6	71,7	88,3	63,0	67,6	40,4	(*1)	53,5	18,0	9,1	(*5)	32,0	(*7)	18,8	
103	11	(*7)	68,1	211,3	80,7	45,8	35,0	40,5	146,1	55,2	32,5	67,1	30,1	23,1	(*5)	(*7)	
104	11	(*7)	57,8	82,1	63,3	63,3	51,8	48,1	23,0	31,2	30,1	16,3	9,1	20,0	40,4	58,5	
106	11	19,1	38,9	51,7	65,4	45,7	34,1	30,0	20,1	16,8	24,3	8,1	8,9	16,0	28,8	46,6	
113	11	8,8	14,1	22,0	41,0	33,3	29,5	54,9	66,9	65,1	22,5	40,4	23,8	35,1	3,8	(*1)	
115	11	12,9	2,3	44,9	8,7	32,3	10,0	34,2	34,6	64,9	37,9	8,5	8,4	51,6	63,4	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 31

MONTHLY VALUES 1977 - 1978															
CALCULATED VALUE IS MEDIAN															
VALUES IN: MICROGRAMS/CUBIC METRE															
"SCHOOL" 00															
CLASS 4															
POLLUTANT 04															
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01														
STAT MM															
I 501 03	33,0	34,5	82,0	82,0	102,0	82,0	57,5	56,0	49,0	40,0	63,0	56,0	76,0	67,0	43,0
I 504 03	26,0	24,5	40,0	33,0	72,5	30,0	46,0	46,0	26,0	21,5	36,0	33,0	49,0	51,0	63,0
I 505 03	46,0	56,0	66,0	66,0	110,5	63,0	74,5	69,0	49,0	40,0	49,0	46,0	73,0	69,0	79,0
I 509 03	163,5	132,0	109,0	89,0	106,0	(*7)	80,5	(*1)	66,0	82,0	109,0	91,0	109,0	105,5	92,0
I 513 03	66,0	47,5	79,0	79,0	117,0	(*7)	76,0	66,0	46,0	46,0	49,0	49,0	73,0	69,0	92,0
I 514 03	53,0	79,0	82,0	76,0	97,5	(*7)	(*5)	49,0	56,0	52,5	53,0	59,0	73,0	86,0	79,0
I TOWN 02	COUNTRY 01														
I 701 03	79,0	90,0	105,0	98,0	116,5	79,0	86,0	120,0	79,0	64,0	49,0	56,5	64,0	124,0	124,0
I 706 03	(*1)	(*7)	(*7)	60,0	86,5	64,0	83,0	98,0	64,0	60,0	53,0	53,0	(*1)	83,0	109,0
I 707 03	60,0	60,0	60,0	68,0	96,0	60,0	86,5	71,0	49,0	49,0	45,0	24,5	45,0	98,0	109,0
I 709 03	(*7)	(*7)	(*1)	116,0	129,5	83,0	(*5)	83,0	(*1)	60,0	49,0	71,0	122,0	124,0	109,0
I 712 03	68,0	60,0	83,0	(*7)	81,0	53,0	92,0	86,0	60,0	53,0	47,0	(*1)	30,0	(*1)	135,0
I 715 03	56,5	83,0	90,0	73,0	83,0	98,0	(*1)	64,0	79,0	60,0	60,0	81,0	41,0	82,5	101,0
I TOWN 03	COUNTRY 01														
I 202 03	57,0	(*5)	79,0	93,0	87,5	77,0	85,0	66,0	(*1)	39,0	39,0	68,0	66,0	42,5	68,0
I 205 03	117,0	135,0	118,5	116,0	106,0	94,0	102,0	55,0	60,5	53,0	68,0	(*7)	77,5	88,0	95,5
I 215 03	66,0	82,0	(*1)	100,0	95,0	72,0	71,0	50,0	41,0	33,0	36,0	(*1)	52,0	(*1)	67,0
I 218 03	56,0	70,0	119,0	94,0	(*1)	(*1)	46,0	60,0	65,0	65,5	88,0	86,0	95,0	94,0	109,0
I 229 03	70,0	91,0	59,0	52,0	58,0	54,0	55,5	35,0	47,0	30,0	38,0	42,5	49,0	59,5	69,0
I 230 03	50,0	80,5	(*1)	73,0	(*7)	(*1)	(*1)	36,0	(*1)	32,0	33,0	55,5	49,0	46,5	51,0
I TOWN 01	COUNTRY 04														
I 001 08	28,0	61,5	106,0	102,0	77,5	56,0	48,5	37,0	28,0	16,0	23,0	27,0	24,0	71,5	61,0
I 002 08	45,0	50,0	90,0	91,0	62,5	48,0	42,5	39,0	34,0	37,0	37,0	44,0	56,0	103,5	70,0
I 004 08	33,0	30,0	44,0	40,0	38,0	32,0	32,0	35,0	40,0	(*5)	(*7)	(*7)	34,0	41,0	25,0
I 008 08	37,0	34,0	24,0	24,0	27,0	23,0	34,0	34,0	49,0	45,0	51,0	34,0	41,0	29,0	27,0
I 032 08	49,0	50,0	(*1)	63,0	72,5	(*5)	42,5	(*5)	23,0	(*1)	15,0	(*5)	51,5	100,0	86,0
I 033 08	26,0	35,0	61,0	49,0	34,5	26,0	19,5	15,0	10,5	9,0	8,0	13,0	31,0	67,5	41,0
I TOWN 02	COUNTRY 04														
I 012 11	40,0	0,0	90,0	15,0	98,5	14,0	26,0	27,0	14,5	10,0	10,0	7,0	69,5	16,5	24,0
I 021 11	(*7)	(*7)	55,0	14,0	77,5	33,0	95,0	122,0	(*5)	65,0	60,0	40,5	47,0	19,0	(*1)
I 029 11	0,0	10,0	35,0	35,0	51,5	22,0	35,5	42,0	41,5	47,0	(*4)	38,0	32,0	15,0	10,0
I 031 11	110,0	(*1)	220,0	317,0	72,0	101,0	54,5	22,0	5,5	10,0	5,0	15,5	85,0	59,0	141,0
I 032 11	80,0	(*1)	100,0	351,0	90,0	48,0	43,5	29,5	20,5	27,0	20,0	25,0	55,0	92,0	82,0
I 043 11	120,0	(*1)	150,0	203,0	85,0	42,0	16,0	31,0	8,5	(*5)	3,5	(*1)	40,0	27,0	74,0
I TOWN 03	COUNTRY 04														
I 100 11	41,0	109,0	67,0	64,0	58,0	59,0	37,5	(*1)	26,0	0,0	9,0	(*5)	32,0	(*7)	4,5
I 103 11	(*7)	49,0	194,0	81,0	45,5	28,5	38,5	168,0	61,0	0,5	9,0	26,5	26,0	(*5)	(*7)
I 104 11	(*7)	57,5	68,0	70,0	52,0	43,0	44,0	21,0	27,5	24,5	7,0	5,0	18,0	33,0	52,0
I 106 11	15,0	36,5	45,0	58,0	40,5	32,0	25,5	18,5	16,5	21,0	2,0	5,0	13,0	22,0	32,0
I 113 11	2,0	6,0	9,0	18,0	15,5	6,0	11,0	30,0	26,0	9,0	7,0	5,5	10,0	0,0	(*1)
I 115 11	0,0	1,0	9,5	4,0	10,0	0,0	21,5	33,0	62,0	35,0	5,0	4,5	45,0	36,0	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 31

MONTHLY VALUES 1977 - 1978

POLLUTANT	04	CALCULATED VALUE IS MAXIMUM															
		VALUES IN: MICROGRAMS/CUBIC METRE															
YEAR	CLASS	"SCHOOL" 00															
		1977			1978												
MONTH		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01 COUNTRY 01		=====															
STAT	MM																
501	03	79	307	211	168	218	142	389	115	119	125	129	115	218	148	119	
504	03	115	214	135	99	429	86	162	109	73	89	73	79	145	195	399	
505	03	102	304	211	155	247	139	139	106	79	79	79	102	132	175	224	
509	03	294	267	181	168	284	(*7)	145	(*1)	172	201	317	280	287	214	198	
513	03	139	224	205	244	224	(*7)	119	125	86	76	106	181	172	205	208	
514	03	99	264	162	135	205	(*7)	(*5)	76	99	86	139	129	251	152	158	
TOWN 02		=====															
STAT	MM																
701	03	315	405	206	161	221	173	154	266	176	233	251	154	176	218	285	
706	03	(*1)	(*7)	(*7)	128	221	199	143	203	158	98	139	154	(*1)	154	285	
707	03	128	308	240	139	263	158	128	161	116	98	101	109	139	266	342	
709	03	(*7)	(*7)	(*1)	195	244	203	(*5)	146	(*1)	(*1)	120	101	293	278	285	
712	03	158	360	323	(*7)	304	135	139	199	135	135	94	(*1)	131	(*1)	398	
715	03	109	248	176	128	184	154	(*1)	101	154	128	169	278	173	229	203	
TOWN 03		=====															
STAT	MM																
202	03	79	(*5)	152	128	321	168	119	98	(*1)	67	72	117	173	68	121	
205	03	178	249	231	162	253	180	164	105	129	137	230	(*7)	283	178	222	
215	03	97	111	(*1)	171	370	107	117	85	60	78	72	(*1)	81	(*1)	80	
218	03	76	134	375	230	(*1)	(*1)	(*7)	84	172	133	119	222	192	197	209	
229	03	107	120	162	75	433	76	77	58	83	133	56	69	106	110	111	
230	03	89	114	(*1)	108	(*7)	(*1)	(*1)	59	(*1)	63	56	98	105	69	87	
TOWN 01 COUNTRY 04		=====															
STAT	MM																
001	08	49	131	421	303	138	110	102	84	47	40	31	40	51	190	271	
002	08	76	116	310	256	103	115	72	57	52	54	52	63	110	264	230	
004	08	102	96	164	174	106	83	52	55	55	(*5)	(*7)	(*7)	78	96	69	
008	08	51	155	56	67	45	75	47	64	91	90	69	69	86	49	39	
032	08	103	151	(*1)	192	112	(*5)	86	(*5)	41	(*1)	32	(*5)	115	347	315	
033	08	64	137	370	185	77	83	82	33	34	41	26	32	69	174	155	
TOWN 02		=====															
STAT	MM																
012	11	700	30	880	357	648	335	283	209	418	285	162	225	612	601	211	
021	11	(*7)	(*7)	240	153	330	302	316	322	(*5)	218	302	221	282	285	(*1)	
029	11	80	220	260	181	230	152	80	116	98	133	(*4)	156	188	97	104	
031	11	470	(*1)	620	1033	522	221	266	235	325	275	139	291	347	671	937	
032	11	330	(*1)	380	1172	577	255	313	139	180	190	97	148	203	675	324	
043	11	610	(*1)	880	1555	565	272	157	252	214	(*5)	205	(*1)	432	544	249	
TOWN 03		=====															
STAT	MM																
100	11	116	480	174	568	128	145	90	(*1)	287	431	21	(*5)	66	(*7)	128	
103	11	(*7)	323	376	161	97	100	88	321	105	428	800	113	62	(*5)	(*7)	
104	11	(*7)	194	237	132	141	105	128	57	121	101	94	37	81	101	134	
106	11	65	104	100	139	134	89	77	56	39	118	44	35	99	72	311	
113	11	62	76	105	291	321	243	603	408	548	152	441	213	324	47	(*1)	
115	11	141	12	370	52	166	161	224	117	208	121	32	41	294	481	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 32

POLLUTANT 04		MONTHLY VALUES 1977 - 1978													
CLASS 4		CALCULATED VALUE IS ARITHMETIC MEAN													
		VALUES IN: MICROGRAMS/CUBIC METRE													
		"SCHOOL" 00													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 04														
STAT MM	=====														
001 11	90,2	61,7	100,9	97,2	102,1	74,4	55,3	34,7	31,7	31,5	19,6	44,9	88,6	108,7	77,8
004 11	117,0	118,3	201,2	188,8	179,4	79,5	94,9	61,7	42,5	52,9	31,1	67,1	111,6	147,9	121,0
006 11	87,8	81,7	125,8	146,9	130,4	110,4	84,9	54,7	39,8	52,3	40,2	82,8	112,8	143,9	127,4
007 11	116,9	98,9	172,0	166,9	172,8	125,2	83,5	90,4	86,1	74,1	51,6	138,4	176,7	176,9	185,2
008 11	56,4	60,0	174,1	119,9	159,8	54,1	57,7	55,1	32,8	27,6	17,7	22,2	59,1	45,1	74,3
011 11	76,6	192,2	248,7	239,5	153,7	297,1	87,9	88,2	173,5	174,0	(*1)	229,6	254,0	333,2	253,5
TOWN 05	COUNTRY 05														
STAT MM	=====														
001 11	(*1)	23,6	(*7)												
003 11	68,4	72,8	194,8												
005 11	44,0	26,7	(*1)	62,7	86,0	(*1)	35,8	19,0	17,1	(*7)	16,3	18,6	53,5	79,1	75,3
014 11	31,2	(*1)	53,2												
TOWN 01	COUNTRY 09														
STAT MM	=====														
001 05	35,3	44,3	38,6	44,5	49,5	42,0	46,7	56,5	43,5	40,5	41,0	47,2	45,5	41,2	37,2
TOWN 01	COUNTRY 09														
STAT MM	=====														
011 07	62,2	65,1	65,5	75,7	100,1	71,9	(*7)	69,5	38,7	32,2	27,8	25,5	29,9	44,4	49,8
012 07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	59,2	63,1	31,6	28,0	25,4	32,9	42,3	47,4	65,1
015 07	23,1	42,9	33,3	36,9	49,7	34,7	34,1	45,1	30,0	19,7	22,0	25,1	29,6	28,4	37,4
033 07	46,5	66,2	56,5	66,6	76,0	55,8	41,1	55,7	43,1	38,4	28,3	27,7	36,6	46,2	60,9
TOWN 02	COUNTRY 09														
STAT MM	=====														
009 07	51,0	69,3	76,2	63,3	82,5	60,0	56,0	82,4	67,2	69,1	83,7	85,3	92,4	65,8	52,9
010 07	45,7	63,2	56,7	55,1	71,7	56,9	49,7	55,4	38,6	33,8	37,9	39,5	55,0	61,1	49,1
011 07	31,9	30,5	48,7	44,3	63,0	26,5	19,7	29,2	31,5	31,6	31,6	27,0	22,4	17,2	17,9
012 07	57,6	70,2	(*1)	92,8	102,3	(*1)	61,0	81,9	45,9	45,2	(*5)	40,4	63,3	(*7)	(*1)
TOWN 03	COUNTRY 09														
STAT MM	=====														
012 07	47,0	52,3	(*1)	68,9	97,6	45,3	56,5	53,4	36,2	31,5	36,3	31,1	38,6	45,7	73,5
017 07	32,7	36,5	(*1)	49,9	70,0	35,6	37,9	35,0	25,5	21,8	24,3	22,2	24,3	24,8	37,3
020 07	50,4	49,0	(*1)	71,7	100,6	47,9	55,2	51,3	33,6	30,7	39,3	38,6	48,8	64,8	77,1
022 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 04	COUNTRY 09														
STAT MM	=====														
005 07	36,2	52,0	55,6	54,1	66,3	43,7	43,4	46,4	38,6	40,3	48,7	(*1)	40,2	40,9	38,2
008 07	57,6	55,2	63,0	59,0	61,2	46,7	45,0	49,4	44,5	46,8	46,4	49,5	50,8	55,7	47,0
009 07	98,8	91,3	61,3	64,8	81,4	65,9	96,9	119,1	118,8	(*1)	117,4	108,8	104,8	79,7	60,8
011 07	74,8	114,0	79,0	103,9	73,7	83,5	60,7	61,9	61,1	66,6	62,3	82,9	74,0	78,6	55,1

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 4														
YEAR	1977			1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 04		COUNTRY 04														
STAT MM		=====														
001	11	70,0	57,0	79,0	76,0	87,0	55,0	57,0	32,0	30,5	30,0	16,0	33,0	77,0	110,0	61,0
004	11	120,5	111,0	164,0	179,0	177,0	76,5	94,0	56,0	36,0	52,0	27,0	56,5	98,0	142,0	104,0
006	11	94,5	78,5	95,5	138,0	123,0	97,0	83,5	46,0	36,5	50,0	37,0	63,0	94,0	137,0	112,0
007	11	117,5	98,0	146,5	132,0	144,0	88,0	81,0	84,0	78,0	70,0	38,0	118,0	158,0	188,0	193,0
008	11	21,5	17,5	104,0	93,0	115,5	24,0	42,0	48,0	23,0	30,0	13,5	18,5	47,0	19,5	68,5
011	11	57,0	166,0	206,0	195,0	111,0	280,0	77,5	69,0	129,0	137,5	(*1)	193,5	219,0	207,5	157,0
TOWN 05		COUNTRY 05														
STAT MM		=====														
001	11	(*1)	22,5	(*7)												
003	11	67,0	55,5	201,0												
005	11	34,0	11,5	(*1)	57,5	76,0	(*1)	34,0	15,5	16,0	(*7)	12,0	16,5	55,0	77,0	49,5
014	11	33,0	(*1)	46,0												
TOWN 01		COUNTRY 09														
STAT MM		=====														
001	05	29,0	36,5	36,0	44,0	40,5	36,0	40,5	52,0	44,0	36,0	37,0	45,0	44,0	37,5	30,0
TOWN 01		COUNTRY 09														
STAT MM		=====														
011	07	60,0	44,0	67,0	73,0	97,0	62,0	(*7)	63,5	34,0	23,0	26,0	25,0	27,0	38,5	38,0
012	07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	62,0	48,5	32,0	24,0	22,0	30,0	40,0	41,0	60,0
015	07	20,0	23,0	27,5	36,0	49,0	31,0	33,0	43,0	27,0	18,0	18,0	21,5	21,0	27,5	40,0
033	07	37,0	42,0	47,5	66,5	76,0	55,0	40,0	57,0	43,0	38,0	26,0	28,0	31,5	42,0	47,0
TOWN 02		COUNTRY 09														
STAT MM		=====														
009	07	53,0	55,0	63,0	46,0	68,0	55,0	56,0	62,0	50,5	58,0	71,0	70,0	64,0	55,0	37,0
010	07	37,0	59,5	51,0	50,0	67,0	53,0	47,0	55,0	35,0	35,0	36,0	37,5	53,0	49,0	43,0
011	07	28,0	23,5	47,0	47,0	49,5	23,0	20,5	29,0	34,0	29,0	29,0	28,0	24,0	18,0	18,0
012	07	56,0	56,5	(*1)	95,0	96,0	(*1)	61,0	71,0	47,0	43,0	(*5)	38,0	64,0	(*7)	(*1)
TOWN 03		COUNTRY 09														
STAT MM		=====														
012	07	44,0	39,0	(*1)	63,0	88,0	37,0	57,0	49,0	40,0	30,5	37,0	31,5	39,0	39,0	68,0
017	07	33,0	31,0	(*1)	44,0	66,5	36,0	40,0	36,0	19,0	19,0	23,0	22,0	26,0	19,0	34,0
020	07	48,0	39,0	(*1)	52,0	79,0	50,0	47,0	41,0	33,0	26,0	34,0	34,0	45,0	54,0	67,0
022	07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)							
TOWN 04		COUNTRY 09														
STAT MM		=====														
005	07	37,0	45,0	52,0	53,0	59,0	44,0	38,5	47,0	36,0	41,0	45,0	(*1)	41,0	36,5	37,0
008	07	55,0	54,0	57,0	56,0	54,0	47,0	49,0	48,0	43,0	43,0	44,0	46,0	52,0	54,5	44,0
009	07	94,0	83,0	56,0	62,0	76,0	69,0	96,5	128,0	107,5	(*1)	116,0	108,5	93,0	78,5	64,0
011	07	70,0	98,0	63,0	98,0	74,5	75,0	59,5	63,0	53,0	56,0	57,0	75,5	60,0	78,0	48,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 32

POLLUTANT 04		MONTHLY VALUES 1977 - 1978													
CLASS 4		CALCULATED VALUE IS MAXIMUM													
		VALUES IN: MICROGRAMS/CUBIC METRE													
		"SCHOOL" 00													
YEAR	1977	1978													
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 04	COUNTRY 04														
STAT MM	=====														
001 11	301	154	275	251	222	280	100	87	74	82	61	107	227	183	186
004 11	216	223	496	401	324	173	155	132	82	102	105	149	248	290	218
006 11	157	205	299	440	240	332	177	162	95	136	113	228	310	329	262
007 11	229	187	505	723	500	498	149	205	202	170	192	340	429	290	322
008 11	236	453	659	322	478	254	186	133	90	92	76	88	168	220	210
011 11	246	354	827	678	429	836	260	224	564	555	(*1)	572	615	1321	755
TOWN 05	COUNTRY 05														
STAT MM	=====														
001 11	(*1)	46	(*7)												
003 11	134	360	323												
005 11	121	195	(*1)	136	194	(*1)	78	52	54	(*7)	56	57	98	179	255
014 11	92	(*1)	123												
TOWN 01	COUNTRY 09														
STAT MM	=====														
001 05	85	116	130	117	125	117	103	103	74	58	84	141	103	82	118
TOWN 01	COUNTRY 09														
STAT MM	=====														
011 07	128	244	205	97	179	206	(*7)	129	93	61	71	57	64	92	133
012 07	(*7)	(*7)	(*7)	(*7)	(*4)	(*1)	94	232	50	67	78	77	80	222	158
015 07	45	178	117	67	79	70	57	94	62	43	69	55	128	54	82
033 07	122	254	128	92	95	93	65	100	82	100	51	59	66	90	222
TOWN 02	COUNTRY 02														
STAT MM	=====														
009 07	100	196	200	213	193	114	111	256	212	197	195	284	222	160	143
010 07	104	144	134	131	165	102	103	134	82	95	84	104	140	182	132
011 07	63	118	150	101	154	52	28	46	40	51	40	45	30	38	38
012 07	140	186	(*1)	189	183	(*1)	85	143	76	141	(*5)	86	124	(*7)	(*1)
TOWN 03	COUNTRY 03														
STAT MM	=====														
012 07	99	148	(*1)	166	214	99	90	90	58	54	58	45	77	160	160
017 07	74	100	(*1)	108	201	60	77	58	60	54	60	37	53	72	116
020 07	108	229	(*1)	151	356	90	127	169	90	60	103	96	90	226	187
022 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 04	COUNTRY 04														
STAT MM	=====														
005 07	68	134	98	99	154	70	103	70	55	61	75	(*1)	84	85	69
008 07	117	102	146	113	131	72	71	88	74	99	72	110	76	87	91
009 07	153	202	126	117	159	110	138	174	193	(*1)	149	163	268	119	102
011 07	181	216	202	215	172	177	106	95	116	135	114	198	157	148	122

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 33

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS ARITHMETIC MEAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 05	COUNTRY 09														
STAT MM	=====														
009 07	54,0	61,4	80,2	102,8	114,7	68,8	65,7	65,8	46,7	61,3	70,6	61,2	63,6	69,9	75,2
114 07	36,3	34,9	59,0	57,2	71,2	45,8	34,6	32,8	29,0	26,3	24,7	20,0	23,9	39,8	57,6
201 07	23,3	18,7	28,0	29,6	49,1	40,5	(*1)	58,7	49,5	51,2	33,8	26,6	25,4	26,1	33,5
229 07	27,9	50,6	49,2	64,2	88,7	52,6	60,1	61,5	45,2	48,0	31,9	29,8	35,6	38,3	58,0
306 07	59,0	(*1)	46,0	51,2	55,7	50,7	32,3	38,0	21,0	24,0	12,6	14,8	26,2	30,3	38,8
310 07	61,5	47,1	63,8	36,6	37,3	44,2	43,6	(*1)	40,6	31,7	27,7	21,3	43,6	50,6	51,7

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 33

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 05	COUNTRY 09														
STAT MM	=====														
009 07	51,0	55,0	53,0	102,0	118,5	66,0	62,0	59,0	41,0	60,0	68,0	55,5	58,0	68,0	65,0
114 07	29,0	34,0	56,0	51,0	63,5	41,0	29,0	29,0	29,0	23,0	23,0	17,0	21,0	29,5	55,0
201 07	24,0	19,0	25,0	28,0	44,0	40,0	(*1)	62,0	48,0	49,0	32,0	25,0	24,0	25,0	25,0
229 07	25,0	32,0	45,0	52,0	83,0	47,0	59,0	53,0	40,5	46,0	33,0	27,0	27,0	33,5	49,0
306 07	59,0	(*1)	45,0	46,0	55,0	39,0	32,0	38,0	13,0	20,0	10,0	13,0	27,0	32,0	40,0
310 07	57,5	35,0	55,0	30,0	32,0	43,0	44,0	(*1)	35,0	32,0	24,5	14,5	41,0	40,5	50,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 33

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 4													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 05	COUNTRY 09														
STAT MM	=====														
009 07	125	162	201	177	264	171	140	205	131	105	102	109	102	143	158
114 07	69	91	97	110	153	113	109	86	53	53	48	41	48	124	134
201 07	43	38	71	68	131	84	(*1)	105	95	83	48	41	52	55	138
229 07	64	191	116	276	189	100	92	146	81	92	59	47	81	102	187
306 07	177	(*1)	87	95	85	121	58	89	71	66	33	48	61	59	71
310 07	190	109	158	79	73	90	84	(*1)	108	70	69	66	91	90	101

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 34

POLLUTANT		04		MONTHLY VALUES 1977 - 1978												
		CLASS 5		CALCULATED VALUE IS ARITHMETIC MEAN VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00												
YEAR		1977			1978											
MONTH		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01	COUNTRY 01	=====														
STAT MM																
605 03		63,4	45,7	(*1)	70,2	98,5	57,1	52,8	(*5)	35,5	42,2	35,7	45,6	(*1)	50,9	69,4
TOWN 02		=====														
STAT MM																
602 03		70,8	83,0	101,0	(*7)	118,2	75,6	79,7	63,7	54,3	24,7	28,9	49,5	76,1	90,1	(*7)
603 03		117,1	139,5	132,1	121,3	153,4	124,3	150,6	167,7	227,4	213,2	260,9	102,0	107,6	92,7	136,0
TOWN 03		=====														
STAT MM																
302 03		33,4	33,0	37,5	39,1	63,0	36,4	34,6	18,5	38,7	(*1)	28,6	51,4	52,7	43,6	40,3
TOWN 04		=====														
STAT MM																
404 03		55,3	43,4	61,6	48,5	40,9	61,2	59,7	54,1	(*5)	48,3	86,2	61,8	74,7	74,4	80,5
405 03		51,0	61,9	88,4	61,9	52,2	72,9	86,4	74,6	(*7)	56,1	98,1	100,1	128,0	103,8	102,0
411 03		80,1	101,0	89,4	77,2	94,6	106,7	100,2	79,4	(*5)	53,4	75,0	80,4	117,4	95,4	100,7
TOWN 01	COUNTRY 04	=====														
STAT MM																
024 08		9,1	36,6	68,2	47,0	72,0	40,0	59,5	45,8	29,6	(*1)	8,5	14,1	(*7)	61,4	93,0
025 08		(*5)	(*7)	7,0	12,4	28,2	(*1)	41,9	40,6	(*1)	8,4	6,5	3,6	6,5	6,2	12,5
026 08		12,0	17,3	10,6	24,8	50,7	11,3	16,5	17,4	11,1	4,0	3,2	8,5	7,2	12,3	23,3
031 08					(*7)	97,2	(*5)	(*1)	61,0	53,4	50,2	(*7)	34,9	35,6	35,7	50,3
TOWN 02		=====														
STAT MM																
019 08		23,7	31,6	36,4												
TOWN 01	COUNTRY 05	=====														
STAT MM																
001 06		13,5	18,9	(*5)	(*7)	(*1)	9,4	16,9	15,7	18,3	9,0	6,9	9,8	10,2	(*7)	(*7)
TOWN 01	COUNTRY 07	=====														
STAT MM																
352 01		68,0	78,6	86,6	110,7	98,0	76,6	57,0	58,1	49,9	59,9	51,1	42,4	76,7	79,7	61,8
353 01		33,3	51,1	44,9	(*1)	98,3	(*1)	31,2	27,3	24,6	(*1)	31,4	37,6	40,1	(*7)	47,8
TOWN 02		=====														
STAT MM																
355 01		(*7)	(*7)	(*7)	(*5)	68,4	45,9	48,8	26,3	26,6	(*7)	(*7)	31,9	30,7	66,4	70,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 34

POLLUTANT 04		MONTHLY VALUES 1977 - 1978														
CLASS 5		CALCULATED VALUE IS MEDIAN VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00														
YEAR		1977			1978											
MONTH		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 01 COUNTRY 01		=====														
STAT MM																
605 03		63,0	36,5	(*1)	79,0	93,0	59,0	46,0	(*5)	34,5	43,0	35,0	45,0	(*1)	45,0	53,0
TOWN 02		=====														
STAT MM																
602 03		65,0	65,5	94,0	(*7)	105,0	71,0	79,5	59,0	52,0	25,0	24,0	46,0	76,0	86,5	(*7)
603 03		110,0	126,0	118,0	120,0	134,0	121,0	150,5	160,0	219,5	181,0	311,0	104,0	102,0	83,0	112,0
TOWN 03		=====														
STAT MM																
302 03		32,0	34,0	34,0	32,0	55,5	34,0	31,5	16,0	35,5	(*1)	26,0	59,0	50,0	44,0	31,0
TOWN 04		=====														
STAT MM																
404 03		52,0	30,0	58,0	49,0	42,5	62,0	59,5	51,5	(*5)	51,0	65,0	58,0	65,0	65,0	80,5
405 03		49,0	48,5	87,0	75,0	51,5	68,0	91,5	70,5	(*7)	58,0	79,0	92,5	125,0	100,5	100,5
411 03		71,0	91,0	94,0	78,0	95,0	116,0	94,0	73,0	(*5)	55,0	61,0	78,0	116,0	89,5	95,0
TOWN 01 COUNTRY 04		=====														
STAT MM																
024 08		4,0	23,0	59,0	43,0	70,5	37,0	45,0	38,0	19,5	(*1)	6,0	13,5	(*7)	52,0	77,0
025 08		(*5)	(*7)	0,0	8,0	22,5	(*1)	24,5	29,0	(*1)	1,0	2,0	0,0	3,0	4,0	5,0
026 08		6,0	7,5	5,0	14,0	31,5	10,0	15,0	11,0	6,5	3,0	0,0	5,0	5,0	4,5	11,0
031 08				(*7)	82,0	(*5)	(*1)	62,0	51,0	44,5	(*7)	35,5	36,0	31,0	46,0	
TOWN 02		=====														
STAT MM																
019 08		18,0	25,5	24,0												
TOWN 01 COUNTRY 05		=====														
STAT MM																
001 06		13,0	18,0	(*5)	(*7)	(*1)	8,5	19,0	14,0	20,0	9,0	6,5	8,5	10,0	(*7)	(*7)
TOWN 01 COUNTRY 07		=====														
STAT MM																
352 01		67,5	77,0	88,0	104,0	89,5	74,5	58,0	60,0	48,0	56,0	48,0	43,0	77,0	78,0	62,0
353 01		30,0	54,0	42,0	(*1)	66,0	(*1)	27,0	27,0	22,0	(*1)	31,0	38,0	36,0	(*7)	47,0
TOWN 02		=====														
STAT MM																
355 01		(*7)	(*7)	(*7)	(*5)	62,0	42,0	38,0	28,0	26,0	(*7)	(*7)	30,0	31,0	67,0	71,0

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

POLLUTANT	04	CLASS 5		CALCULATED VALUE IS MAXIMUM VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00												
		YEAR	1977	1978												
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 01	COUNTRY 01		=====													
STAT MM																
605 03	119	180	(*1)	117	218	92	135	(*5)	92	155	73	99	(*1)	155	185	
TOWN 02	COUNTRY 02		=====													
STAT MM																
602 03	183	357	269	(*7)	396	163	119	137	106	44	80	100	152	184	(*7)	
603 03	209	333	276	189	274	219	229	318	365	497	444	201	177	198	336	
TOWN 03	COUNTRY 03		=====													
STAT MM																
302 03	88	94	84	94	156	81	98	64	88	(*1)	90	107	96	66	169	
TOWN 04	COUNTRY 04		=====													
STAT MM																
404 03	185	137	142	93	56	107	100	107	(*5)	81	295	166	164	163	164	
405 03	105	224	191	127	77	143	128	133	(*7)	102	214	176	192	183	164	
411 03	171	282	160	112	115	179	178	123	(*5)	90	180	126	170	185	181	
TOWN 01	COUNTRY 04		=====													
STAT MM																
024 08	38	193	228	84	140	101	147	133	107	(*1)	31	53	(*7)	190	257	
025 08	(*5)	(*7)	51	61	78	(*1)	171	193	(*1)	75	62	23	32	20	82	
026 08	82	77	43	163	301	52	42	85	54	20	23	46	48	102	87	
031 08				(*7)	236	(*5)	(*1)	91	142	158	(*7)	58	58	87	96	
TOWN 02	COUNTRY 02		=====													
STAT MM																
019 08	103	97	142													
TOWN 01	COUNTRY 05		=====													
STAT MM																
001 06	34	66	(*5)	(*7)	(*1)	21	28	39	33	17	14	26	21	(*7)	(*7)	
TOWN 01	COUNTRY 07		=====													
STAT MM																
352 01	106	133	165	220	181	181	81	93	113	215	105	81	216	98	84	
353 01	97	81	125	(*1)	266	(*1)	73	56	58	(*1)	62	68	115	(*7)	60	
TOWN 02	COUNTRY 02		=====													
STAT MM																
355 01	(*7)	(*7)	(*7)	(*5)	156	84	128	45	75	(*7)	(*7)	73	60	90	83	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 35

POLLUTANT 04		MONTHLY VALUES 1977 - 1978													
CLASS 5		CALCULATED VALUE IS ARITHMETIC MEAN VALUES IN: MICROGRAMS/CUBIC METRE "SCHOOL" 00													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 03	COUNTRY 07														
STAT MM	=====														
360 01	(*1)	(*7)	(*7)	(*1)	34,6	47,1	36,2	19,2	22,2	18,7	21,7	20,4	29,1	56,2	46,0
TOWN 01	COUNTRY 09														
STAT MM	=====														
009 07	92,9	118,6	(*1)	177,0	175,0	(*1)	120,3	132,0	93,1	86,5	90,9	111,7	169,3	(*1)	177,8
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 02															
STAT MM	=====														
002 07	35,9	42,2	47,4	42,3	39,0	46,8	35,5	(*4)	23,1	(*7)	(*6)	41,4	45,9	48,7	42,1
TOWN 03															
STAT MM	=====														
005 07	70,9	71,8	(*1)	92,6	84,0	69,3	85,0	69,2	54,8	64,1	64,6	53,0	91,4	104,4	(*1)
TOWN 04															
STAT MM	=====														
007 07	(*1)	40,2	30,7	37,7	43,6	28,4	38,4	30,5	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 05															
STAT MM	=====														
005 07	43,3	73,1	81,1	94,8	76,5	(*1)	43,6	37,8	31,9	35,2	29,7	38,7	71,3	72,3	(*1)
011 07	45,8	90,2	(*1)	92,5	96,5	(*5)	62,2	53,1	38,7	44,2	36,4	50,7	81,7	(*1)	(*3)
015 07	27,8	(*1)	41,6	59,7	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	30,3	39,2	59,8	57,6	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 35

MONTHLY VALUES 1977 - 1978																
CALCULATED VALUE IS MEDIAN																
VALUES IN: MICROGRAMS/CUBIC METRE																
"SCHOOL" 00																
POLLUTANT 04 CLASS 5																
YEAR	1977						1978									
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 03	COUNTRY 07															
STAT MM	=====															
360 01	(*1)	(*7)	(*7)	(*1)	31,0	46,0	35,0	15,0	21,0	18,0	19,0	21,0	25,0	53,0	46,0	
TOWN 01	COUNTRY 09															
STAT MM	=====															
009 07	88,0	91,5	(*1)	173,0	170,0	(*1)	110,0	134,0	90,0	79,0	87,5	109,5	151,5	(*1)	119,5	
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 02																
STAT MM	=====															
002 07	35,0	41,0	47,0	43,0	36,0	47,0	33,0	(*4)	23,0	(*7)	(*6)	42,0	42,0	45,5	36,0	
TOWN 03																
STAT MM	=====															
005 07	64,0	61,0	(*1)	68,0	81,5	71,0	74,0	58,0	49,5	60,5	56,0	53,0	82,0	86,0	(*1)	
TOWN 04																
STAT MM	=====															
007 07	(*1)	30,0	27,0	36,0	43,0	25,0	37,0	24,0	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	
TOWN 05																
STAT MM	=====															
005 07	40,0	71,0	75,0	92,0	74,0	(*1)	40,5	37,0	29,0	33,0	24,5	39,0	62,0	71,5	(*1)	
011 07	42,0	85,0	(*1)	100,0	96,5	(*5)	64,0	47,0	36,0	42,0	31,0	48,0	75,0	(*1)	(*3)	
015 07	23,5	(*1)	29,0	59,0	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	28,0	36,0	44,0	59,0	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04		CLASS 5													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 03	COUNTRY 07														
STAT MM	=====														
360 01	(*1)	(*7)	(*7)	(*1)	81	69	68	36	46	45	51	36	68	71	73
TOWN 01	COUNTRY 09														
STAT MM	=====														
009 07	174	389	(*1)	363	383	(*1)	223	185	155	130	178	182	314	(*1)	632
010 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)								
TOWN 02															
STAT MM															
002 07	59	79	84	60	64	67	56	(*4)	42	(*7)	(*6)	64	80	122	163
TOWN 03															
STAT MM															
005 07	128	198	(*1)	260	155	111	166	155	205	184	225	99	272	268	(*1)
TOWN 04															
STAT MM															
007 07	(*1)	131	92	72	82	68	101	61	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)
TOWN 05															
STAT MM															
005 07	79	141	153	215	133	(*1)	69	72	67	75	72	63	145	121	(*1)
011 07	83	193	(*1)	143	234	(*5)	91	97	74	94	84	86	189	(*1)	(*3)
015 07	74	(*1)	109	152	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	69	68	129	91	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

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MONTHLY VALUES 1977 - 1978

 CALCULATED VALUE IS ARITHMETIC MEAN
 VALUES IN: MICROGRAMS/CUBIC METRE
 "SCHOOL" 00

POLLUTANT 04		CLASS 6													
YEAR	1977			1978											
MONTH	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 04			=====											
STAT MM															
003 08	5,0	5,8	(*1)												
105 08		(*7)	16,4												
TOWN 99	COUNTRY 05			=====											
STAT MM															
001 04	44,7	26,7	58,6	50,4	60,0	36,9	42,2	27,8	25,5	22,8	35,4	30,5	37,0	47,3	39,9
TOWN 99	COUNTRY 07			=====											
STAT MM															
001 01	16,1	17,2	37,9	(*5)	(*5)	20,3	15,5	9,0	9,1	9,4	10,7	1,6	20,9	19,4	20,3
TOWN 99	COUNTRY 09			=====											
STAT MM															
001 07	13,9	24,9	21,9	17,4	21,0	17,3	17,6	18,9	16,5	10,6	9,2	8,1	13,0	16,7	26,8
127 07	28,5	50,4	36,7	50,2	46,3	41,1	32,0	27,4	24,2	39,5	34,3	33,1	40,1	35,5	35,1
201 07	10,7	12,4	13,5	13,9	13,7	11,9	22,1	25,4	18,8	11,5	12,8	14,9	17,3	16,7	25,6
300 07	10,7	(*1)	14,6	5,1	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)
404 07	46,9	36,8	70,5	67,3	52,1	58,9	38,9	40,1	50,7	50,2	47,5	63,9	53,3	42,7	82,0
601 07	40,4	30,7	65,8	62,2	72,5	47,5	45,4	56,1	30,6	23,0	31,2	15,7	(*7)	47,5	(*6)
726 07	28,7	49,1	42,1	36,8	67,8	34,6	48,1	70,6	40,9	27,7	37,9	33,9	34,7	29,1	(*7)
801 07	8,7	(*1)	(*7)	(*1)	(*7)	7,9	9,4	7,9	7,8	7,7	8,1	7,6	8,1	11,7	7,6
901 07	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	29,0	25,7	26,3	(*7)	21,7	23,6	(*1)	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 36

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MEDIAN
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT	04	CLASS 6			1978											
		YEAR	1977		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TOWN 99	COUNTRY 04															
STAT MM																
003 08		4,5	0,0	(*1)												
105 08			(*7)	10,0												
TOWN 99	COUNTRY 05															
STAT MM																
001 04		41,0	21,0	55,0	36,0	57,5	29,0	35,0	25,0	19,0	19,0	25,0	30,0	31,0	32,0	30,0
TOWN 99	COUNTRY 07															
STAT MM																
001 01		15,0	19,0	40,0	(*5)	(*5)	21,0	14,0	7,0	9,0	6,0	10,0	1,0	19,0	19,0	20,0
TOWN 99	COUNTRY 09															
STAT MM																
001 07		14,0	21,5	21,0	13,0	19,0	17,0	13,0	13,0	13,0	10,0	7,0	7,0	13,0	14,5	20,0
127 07		24,0	48,0	35,0	43,0	38,5	35,0	28,0	27,0	21,0	36,0	29,0	35,0	35,0	32,0	28,0
201 07		13,0	13,0	13,0	13,0	14,0	14,0	21,0	27,0	21,0	7,0	14,0	14,0	21,0	14,0	22,0
300 07		9,0	(*1)	17,0	8,0	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)
404 07		48,0	35,0	68,5	68,0	53,0	62,0	28,0	27,0	41,0	48,0	47,0	64,5	42,0	42,0	76,0
601 07		44,0	17,0	47,0	58,5	71,0	41,0	46,5	45,0	29,0	17,0	34,0	13,0	(*7)	37,0	(*6)
726 07		25,0	25,0	33,0	24,0	57,0	31,0	48,0	64,0	41,0	24,0	40,0	33,0	32,0	18,0	(*7)
801 07		7,0	(*1)	(*7)	(*1)	(*7)	6,0	6,0	6,0	6,0	6,0	6,0	6,0	6,0	10,0	7,0
901 07		(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	29,5	24,0	23,0	(*7)	18,0	23,0	(*1)	(*1)

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

TABLE 2 / 36

MONTHLY VALUES 1977 - 1978

CALCULATED VALUE IS MAXIMUM
VALUES IN: MICROGRAMS/CUBIC METRE
"SCHOOL" 00

POLLUTANT 04	CLASS 6	1977			1978												
		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
TOWN 99	COUNTRY 04	=====															
STAT MM																	
003 08		18	43	(*1)													
105 08			(*7)	70													
TOWN 99	COUNTRY 05	=====															
STAT MM																	
001 04		92	51	143	149	147	115	119	53	63	63	109	51	92	226	138	
TOWN 99	COUNTRY 07	=====															
STAT MM																	
001 01		58	34	67	(*5)	(*5)	49	33	29	27	25	31	3	63	29	36	
TOWN 99	COUNTRY 09	=====															
STAT MM																	
001 07		28	53	45	34	47	32	60	76	38	25	25	18	31	49	78	
127 07		56	105	139	101	127	78	70	54	57	96	70	105	118	69	84	
201 07		20	27	40	33	28	28	35	42	35	28	28	35	28	58	66	
300 07		18	(*1)	27	9	(*7)	(*1)	(*7)	(*7)	(*7)	(*7)	(*7)	(*5)	(*7)	(*7)	(*7)	
404 07		103	76	165	125	93	104	131	96	122	128	81	124	174	107	232	
601 07		72	129	233	194	116	105	79	109	92	80	71	54	(*7)	104	(*6)	
726 07		65	197	120	120	209	102	119	150	73	65	65	66	102	131	(*7)	
801 07		20	(*1)	(*7)	(*1)	(*7)	18	18	12	13	12	12	15	22	15	15	
901 07		(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	(*7)	47	47	47	(*7)	46	41	(*1)	(*1)	

CODE: (*1)=>5 CONSEC "BLANK"; (*2)=<15 MEAS VALUES; (*3)=1+2; (*4)=<20 DAYS WITH VALUE; (*5)=1+4; (*6)=2+4; (*7)=1+2+4

ANNEX C

Summary of Monthly values for each station

NOTES : - Pollutant codes : 01 = SO₂
03 = SPM

- Country codes : 01 = Belgium 02 = F.R. Germany
03 = Denmark 04 = France
05 = Ireland 06 = Italy
07 = Luxembourg GD 08 = Netherlands
09 = United Kingdom

- For town and station codes see Annex B Abbreviated Descriptive Tables.

- Error messages : Monthly values are not printed from daily data if : a) there are more than 5 consecutive days without value, i.e., BLANK.
b) there are less than 15 measured values in a month.
c) there are less than 20 days associated with a numerical value, or with indication of a sample taken over 2 or more days (REPeated values), i.e. not BLANK.
or any combination of these three rules.

In the following tables an asterisked figure in parentheses indicates that the rules were broken and the relevant footnote to each page specifies which rules were broken.

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W.A. de Bruyn

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