



COUNTY OF CUYAHOGA CORONER'S STATISTICAL REPORT

1985

S. R. GERBER, M.D., J.D.

CORONER
2121 ADELBERT RD., CLEVELAND, OHIO 44106

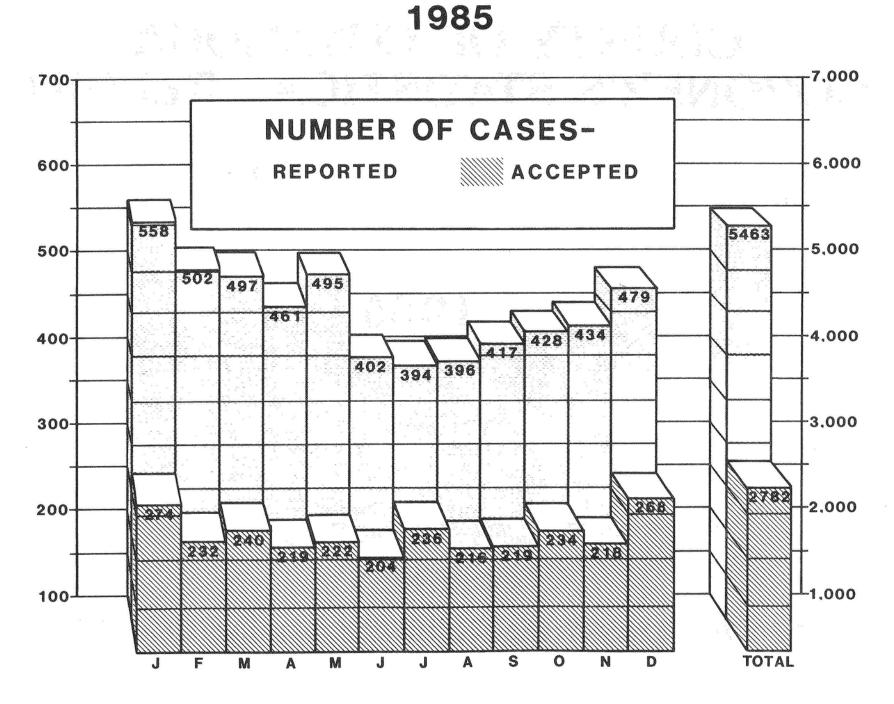


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County of Cuyahoga

S.R. Gerber, M.D.

Coroner

AUGUST, 1986

Continuity and consistency have been the hallmark of these annual reports which have been issued over a period of forty-seven years. Improvement of the format has also received attention by devoted staff members who have contributed their various talents to enhancement of specific features over the years. Thus, we have attempted to stimulate interest in casual perusal as well as scholarly study of the data. We believe that the innovative graphics in this report portray more effectively the general significance of the data.

These reports have focused attention on the subject of Coroner's investigations with emphasis on certain aspects of the professional phases pertinent to the health, safety and welfare of the community. Implicit functions and expertise of other members of the Coroner's staff are essential to these emphasized aspects. Accordingly, this report is dedicated to them - the investigators, secretaries, clerical assistants, desk attendants and support personnel - in appreciation for their loyalty to this office and conscientious service to the public.



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FOREWORD

This report is primarily a statistical summary of our experience.

The information set forth conforms to the established patterns of previous reports so that comparisons can be made readily. The tabular format is identical with earlier reports. New tables, charts and maps have been added to further emphasize certain data.

All cases recorded here have been summarized from various aspects. Cases are basically classified according to the official Coroner's Verdict as to the manner of death. Thus, the following categories are used:

- . . . Accidents in the Home
 - . . . Accidents While at Work
 - . . . Vehicular Accidents
 - . . . Accidents in Other Places
 - . . . Homicides
 - . . Suicides
 - . . . Violence of Undetermined Origin
 - Natural Causes
 - . . . Abortions

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- . . . Neonatal and Intra-Uterine Deaths
- . . . Cause and Origin Undetermined

Cases are further subdivided according to geographical location, monthly incidence, mode, sex-race-age of victims, alcohol incidence by month-sex-race-age-mode. Additional relationships are indicated through specific tables for various types of cases.

Persons desiring further information should direct their requests to the Coroner. Every effort will be made to supply data requested.

What is a Coroner's case?

Sections 313.11 and 313.12 ·· Revised Code of State of Ohio
'... any person (who) dies as a result of

- CRIMINAL or other
- VIOLENT means, or by
- CASUALTY, or by
- SUICIDE, or
- SUDDENLY when in apparent health, or in any
- SUSPICIOUS or UNUSUAL manner ...

THE CORONER SHALL KEEP A COMPLETE RECORD AS REQUIRED BY THE REVISED CODE OF THE STATE OF OHIO

AVAILABILITY OF PUBLIC RECORDS

Section 149.43 (A) As used in this section:

- (1) "Public record" means any record that is required to be kept by any governmental unit, including, but not limited to, state, county, city, village, township, and school district units, except medical records, records pertaining to adoption, probation, and parole proceedings, trial preparation records, confidential law enforcement investigatory records, and records the release of which is prohibited by state or federal law.
- (2) "Confidential law enforcement investigatory record" means any record that pertains to a law enforcement matter of a criminal, quasi-criminal, civil, or administrative nature, but only to the extent that the release of the record would create a high probability of disclosure of any of the following:
- (a) The identity of a suspect who has not been charged with the offense to which the record pertains, or of an information source or witness to whom confidentiality has been reasonably promised;

- (b) Information provided by an information source of witness to whom confidentiality has been reasonably promised, which information would reasonably tend to disclose his identity;
- (c) Specific confidential investigatory techniques or procedures or specific investigatory work product;
- (d) Information that would endanger the life or physical safety of law enforcement personnel, a crime victim, a witness, or confidential information source.
- (3) "Medical record" means any document or combination of documents, except births, deaths, and the fact of admission to or discharge from a hospital, that pertains to the medical history, diagnosis, prognosis, or medical condition of a patient and that is generated and maintained in the process of medical treatment.
- (4) "Trial preparation record" means any record that contains information that is specifically compiled in reasonable anticipation of, or in defense of, a civil or criminal action or proceeding, including the independent thought processes and personal trial preparation of an attorney.
- (B) All public records shall be promptly prepared and made available to any member of the general public at all reasonable times for inspection. Upon request, a person responsible for public records shall make copies available at cost, within a reasonable period of time. In order to facilitate broader access to public records, governmental units shall maintain public records in such a manner that they can be made available for inspection in accordance with this division.
- (C) Chapter 1347. of the Revised Code does not limit the provisions of this section.

Section 313.09. The coroner shall keep a complete record of and shall fill in the cause of death on the death certificate, in all cases coming under his jurisdiction. All records shall be kept in the office of the coroner, but, if no such office is maintained, then such records shall be kept in the office of the clerk of the court of common pleas. Such records shall be properly indexed, and shall state the name, if known, of every deceased

person as described in section 313.12 of the Revised Code, the place where the body was found, date of death, cause of death, and all other available information. The report of the coroner and the detailed findings of the autopsy shall be attached to the report of each case. The coroner shall promptly deliver, to the prosecuting attorney of the county in which such death occurred, copies of all necessary records relating to every death in which, in the judgment of the coroner or prosecuting attorney, further investigation is advisable. The sheriff of the county, the police of the city, the constable of the township. or marshal of the village in which the death occurred may be requested to furnish more information or make further investigation when requested by the coroner or his deputy. The prosecuting attorney may obtain copies of records and such other information as is necessary from the office of the coroner. All records of the coroner are the property of the county.

RECORDS TO BE PUBLIC; CERTIFIED COPIES AS EVIDENCE

Section 313.10 (2855-11). The records of the coroner, made by himself or by anyone acting under his direction or supervision are public records, and such records, or transcripts, or photostatic copies thereof, certified by the coroner, shall be received as evidence in any criminal or civil court in this state as to the facts contained in such records.

All records in the coroner's office shall be open to inspection by the public, and any person may receive a copy of any such record or part thereof upon demand in writing, accompanied by payment of the transcript fee, at the rate of fifteen cents per hundred words, or a minimum fee of one dollar.

WHO REPORTS THE DEATH TO THE CORONER'S OFFICE?

AS REQUIRED BY THE REVISED CODE OF THE STATE OF OHIO.

Section 313.11. (A) No person shall, without an order from the coroner, purposely remove or disturb the body of any person who has died in the manner described in section 313.12 of the Revised Code, or purposely and without such an order disturb the clothing or any article upon or near such a body or any of the possessions which the coroner has a duty to store under Section 313.14 of the Revised Code.

- (B) It is an affirmative defense to a charge under this section that the offender attempted in good faith to rescue or administer life-preserving assistance to the deceased person, even though it is established he was dead at the time of the attempted rescue or assistance.
- (C) Whoever violates this section is guilty of unlawfully disturbing a body, a misdemeanor of the fourth degree.

Section 313.12. When any person dies as a result of criminal or other violent means, or by casualty, or by suicide, or suddenly when in apparent health, or in any suspicious or unusual manner, the physician called in attendance, or any member of an ambulance service, emergency squad, or law enforcement agency who obtains knowledge thereof arising from his duties, shall immediately notify the office of the coroner of the known facts concerning the time, place, manner, and circumstances of such death, and any other information which is required pursuant to sections 313.01 to 313.22 of the Revised Code. In such cases, if a request is made for cremation, the funeral director called in attendance shall immediately notify the coroner.

WHAT AUTHORITY DOES THE CORONER HAVE IN REGARD TO THE BODY?

AS REQUIRED BY THE REVISED CODE OF THE STATE OF OHIO.

Section 313.13. The coroner or deputy coroner may go to the dead body and take charge of it. If, in the opinion of the coroner, or, in his absence, in the opinion of the deputy, an autopsy is necessary, such autopsy shall be performed by the coroner, deputy coroner, or pathologists. A detailed description of the observations written during the progress of such autopsy or as soon after such autopsy as reasonably possible, and the conclusions drawn therefrom shall be filed in the office of the coroner.

If he takes charge of and decides to perform, or performs, an autopsy on a dead body under this section, the coroner, or in his absence, the deputy coroner, may, under division (E) of section 2108.02 of the Revised Code, waive his paramount right to any donated part of the dead body.

Section 313.14. The coroner shall notify any known relatives of a deceased person who meets death in the manner described by section 313.12 of the Revised Code by letter or otherwise. The next of kin, other relatives, or friends of the deceased person, in the order named, shall have prior right as to disposition of the body of such deceased person. If relatives of the deceased are unknown, the coroner shall make a diligent effort to ascertain the next of kin, other relatives, or friends of

the deceased person. The coroner shall take charge and possession of all moneys, clothing, and other valuable personal effects of such deceased person, found in connection with or pertaining to such body, and shall store such possessions in the county coroner's office or such other suitable place as is provided for such storage by the board of county commissioners. If the coroner considers it advisable, he may after taking adequate precautions for the security of such possessions, store the possessions where he finds them until other storage space becomes available. After using such of the clothing as is necessary in the burial of the body, in case the cost of the burial is paid by the county, the coroner shall sell at public auction the valuable personal effects of such deceased persons, found in connection with or pertaining to the unclaimed body, except firearms, which shall be disposed of provided by section 313.141 of the Revised Code, and he shall make a verified inventory of such effects. Such effects shall be sold within eighteen months after the burial, or after delivery of such body in accordance with section 1713.34 of the Revised Code. All moneys derived from such sale shall be deposited in the county treasury. A notice of such sale shall be given in one newspaper of general circulation in the county, for five days in succession, and the sale shall be held immediately thereafter. The cost of such advertisement and notices shall be paid by the board upon submission of a verified statement therefor, certified to the coroner.

This section does not invalidate section 1713.34 of the Revised Code.

SECTION 313.141. FIREARMS

Section 313.141. If firearms are included in the valuable personal effects of a deceased person who met death in the manner, described by section 313.12 of the Revised Code, the coroner shall deliver the firearms to the chief of police of the municipal corporation within which the body is found, or to the sheriff of the county if the body is not found within a municipal corporation. The firearms shall be used for law enforcement purposes only or they shall be destroyed. Upon delivery of the firearms to the chief of police or the sheriff, the law enforcement officer to whom the delivery is made shall give the coroner a receipt for the firearms that states the date of delivery and an accurate description of the firearms.

Section 313.15. All dead bodies in the custody of the coroner shall be held until such time as the coroner, after consultation with the prosecuting attorney, or with the police department of a municipal corporation, if the death occurred in a municipal corporation, or with the sheriff, has decided that it is no longer necessary to hold such body to enable him to decide

on a diagnosis giving a reasonable and true cause of death, or to decide that such a body is no longer necessary to assist any such officials in his duties.

Section 313.16. In counties where no coroner's laboratory has been established, the coroner may request a coroner of a county in which such a laboratory is established to perform necessary laboratory examinations, the cost of which shall be no greater than the actual value of the services of technicians and the materials used in performing such examination. Money derived from the fees paid for these examinations shall be kept in a special fund, for the use of the coroner's laboratory, from which fund replacements can be made. Such funds shall be used to purchase necessary supplies and equipment for the laboratory.

WHAT AUTHORITY DOES THE CORONER HAVE IN REGARD TO INVESTIGATION INTO THE CIRCUMSTANCES OF THE DEATH?

AS REQUIRED BY THE REVISED CODE OF THE STATE OF OHIO.

Section 313.17. The coroner or deputy coroner may issue subpoenas for such witnesses as are necessary, administer to such witnesses the usual oath, and proceed to inquire how the deceased came to his death, whether by violence to self or from any other persons, by whom, whether as principals or accessories before or after the fact, and all circumstances relating thereto. The testimony of such witnesses shall be reduced to writing and subscribed to by them, and with the findings and recognizances mentioned in this section, shall be kept on file in the coroner's office, unless the county fails to provide such an office, in which event all such records, findings and recognizances shall be kept on file in the office of the clerk of the court of common pleas. The coroner may cause such witnesses to enter into recognizance, in such sum as is proper, for their appearance at the succeeding term of the court of common pleas, to give testimony concerning the matter. He may require any such witnesses to give security for their attendance, and, if any of them fails to comply with his requirements he shall commit such person to the county jail until discharged by due course of law. In case of the failure of any person to comply with such subpoena, or on the refusal of a witness to testify to any matter regarding which he may lawfully be interrogated, the probate judge, or a judge of the court of common pleas, on application of the coroner, shall compel obedience to such subpoena by attachment proceedings as for contempt. A report shall be made from the personal observation by the coroner or his deputy of the

corpse, from the statements of relatives or other persons having any knowledge of the facts, and from such other sources of information as are available, or from the autopsy.

Section 313.20. The coroner may issue any writ required by sections 313.01 to 313.22 of the Revised Code, to any constable of the county in which a body is found as described in section 313.12 of the Revised Code, or if the emergency so requires, to any discreet person of the county, and such person is entitled to receive for the services rendered the same fees as elected constables. Every constable, or other person so appointed, who fails to execute any warrant directed to him, shall forfeit and pay twenty-five dollars, which amount shall be recovered upon the complaint of the coroner, before any court having jurisdiction thereof. All such forfeitures shall be for the use of the county.

USE OF LABORATORY FOR EMERGENCY OR LAW ENFORCEMENT PURPOSES

Section 313.21 (A) The coroner may use or may allow the use of the coroner's laboratory and facilities for tests in an emergency involving suspected toxic substances or for law enforcement-related testing, and may direct his assistants and other personnel to perform such testing in addition to testing performed in execution (sic) of their duties as set forth in section 313.01 to 313.22 of the Revised Code. Nothing in this division shall permit such testing except in compliance with state and federal certificate of need and quality assurance requirements for medical laboratories.

(B) The coroner shall keep a complete record of all chemical tests and other tests performed each fiscal year pursuant to division (A) of this section, the public agency, hospital, or person for whom the test was performed, and the cost incurred for each test. This record shall be kept in the office of the coroner.

SECTIONS OF THE CODE PERTAINING TO RELEASE OF INFORMATION

PERSONAL INFORMATION SYSTEMS

EXEMPTIONS

Section 1347.04. (A) Any state or local agency or part of an agency that performs as its principal function any activity relating to the enforcement of the criminal laws, including police efforts to prevent, control, or reduce crime or to apprehend criminals, the criminal courts, prosecutors, or any agency that is a correction, probation, pardon, or parole authority is exempt from the provisions of this chapter except from the provisions of section 1347.03 of the Revised Code. A part of an agency that does not perform, as its principal function, an activity relating to the enforcement of criminal laws is not exempt under this section.

(B) The provisions of Chapter 1347. of the Revised Code shall not be construed to prohibit the release of public records, or the disclosure of personal information in public records, as defined in section 149.43 of the Revised Code, or to authorize a public body to hold an executive session for the discussion of personal information if the executive session is not authorized under division (G) of section 121.22 of the Revised Code.

The disclosure to members of the general public of personal information contained in a public record, as defined in section 149.43 of the Revised Code, is not an improper use of personal information under this chapter.

- (C) After the initial filing of notice required by section 1347.03 of the Revised Code, the department of administrative services and the Ohio privacy board may, by rule adopted pursuant to Chapter 119. of the Revised Code, exempt any personal information system from the provisions of Chapter 1347. of the Revised Code for a period of five years, if either of the following applies:
- (1) The system maintains a small amount of personal information of such a nature that personal privacy would not be endangered if the use of that information was not regulated or controlled by this chapter.
- (2) The system is comprised of investigatory material compiled for law enforcement purposes by agencies not described in division (A) of this section.

RIGHTS OF SUBJECTS, OR POSSIBLE SUBJECTS, TO INSPECTION

Section 1347.08. (A) Every state or local agency that maintains a personal information system, upon the request and the proper identification of any person who is the subject of personal information in the system, shall:

- (1) Inform the person of the existence of any personal information in the system of which he is the subject;
- (2) Except as provided in divisions (C) and (F)(2) of this section, permit the person, his legal guardian, or an attorney who presents a signed written authorization made by the person, to inspect all personal information in the system of which he is the subject;
- (3) Inform the person about the types of uses made of any such personal information, including the identity of any users usually granted access to the system.
- (B) Any person who wishes to exercise a right provided by this section may be accompanied by another individual of his choise.
- (C) An agency, upon request, shall disclose medical, psychiatric, or psychological information to a person who is the subject of the information or to his legal guardian, unless a physician, psychiatrist, or psychologist determines for the agency that the disclosure of the information is likely to have an adverse effect on the person, in which case the information shall be released to a physician, psychiatrist, or psychologist designated by the person or by his legal guardian.
- (D) A person may request to inspect any personal information of which he is the subject and that is maintained by an agency only once in every calendar year, unless rules of the department of administrative services or the Ohio privacy board adopted pursuant to section 1347.06 of the Revised Code permit more frequent inspection.
- (E) Each agency may establish reasonable fees to be charged a person who requests to copy personal information maintained by the agency.
- (F)(1) This section regulates access to personal information maintained in a personal information system by persons who are the subject of the information, but does not limit the authority of any person, including a person who is the subject of personal information maintained in a personal information system, to inspect or have copied, pursuant to section 149.43 of the Revised Code, a public record as defined in that section.
- (2) This section does not provide a person who is the subject of personal information maintained in a personal information system, his legal guardian, or an attorney authorized by

the person, with a right to inspect or copy, or require an agency that maintains a personal information system to permit the inspection or copying of a confidential law enforcement investigatory record or trial preparation record, as those terms are defined in divisions (A)(2) and (4) of section 149.43 of the Revised Code.

(G) This section does not apply to the papers, records, and books pertaining to an adoption, which under section 3107.17 of the Revised Code are subject to inspection only upon consent of the court.

GIFT OF BODY OR PART; RIGHTS OF NEXT OF KIN TO DONATE;

Section 2108.02. (A) Any individual of sound mind and eighteen years of age or more may give all or any part of his body for any purpose specified in section 2108.03 of the Revised Code the gift to take effect upon his death.

- (B) Any of the following persons, in the order of priority stated, when persons in prior classes are not available at the time of death, and in the absence of actual notice of contrary indications by the decedent or actual notice of opposition by a member of the same or a prior class, may give any part of the decedent's body for any purpose specified in section 2108.03 of the Revised Code:
 - (1) The spouse:
 - (2) An adult son or daughter;
 - (3) Either parent;
 - (4) An adult brother or sister;
 - (5) A guardian of the person of the decedent at the time of his death;
 - (6) Any other person authorized or under obligation to dispose of the body.
- (C) The donee shall not accept the gift if he has actual notice of contrary indications by the decedent or that a gift by a member of a class is opposed by a member of the same or a prior class. The persons authorized in division (B) of this section may make the gift after or immediately before death.
- (D) A gift of all or part of a body authorizes any examination necessary to assure medical acceptability of the gift for the purpose intended.

(E) The rights of the donee created by the gift are paramount to the rights of others except that a coroner, or in his absence, a deputy coroner, who has, under section 313.13 of the Revised Code, taken charge of the decedent's dead body and decided that an autopsy is necessary, has a right to the dead body and any part that is paramount to the rights of the donee. The coroner, or in his absence, the deputy coroner, may waive this paramount right and permit the donee to take a donated part if the donated part is or will be unnecessary for successful completion of the autopsy or for evidence. If the coroner or deputy coroner does not waive his paramount right and later determines, while performing the autopsy, that the donated part is or will be unnecessary for successful completion of the autopsy or for evidence, he may thereupon waive his paramount right and permit the donee to take the donated part, either during the autopsy or after is is completed.

2108.30 Determination that death has occurred; immunity of physician.

An individual is dead if he has sustained either irreversible cessation of circulatory and respiratory functions or irreversible cessation of all functions of the brain, including the brain stem, as determined in accordance with accepted medical standards. If the respiratory and circulatory functions of a person are being artificially sustained, under accepted medical standards a determination that death has occurred is made by a physician by observing and conducting a test to determine that the irreversible cessation of all functions of the brain has occurred.

A physician who makes a determination of death in accordance with that section and accepted medical standards is not liable for damages in any civil action or subject to prosecution in any criminal proceeding for his acts or the acts of others based on that determination.

Any person who acts in good faith in reliance on a determination of death made by a physician in accordance with this section and accepted medical standards is not liable for damages in any civil action or subject to prosecution in any criminal proceeding for his actions.

REMOVAL OF DONOR EYES FOR CORNEAL TRANSPLANTS

Section 2108.60. (A) As used in this section:

- (1) "Cornea" or "corneas" includes corneal tissue.
- (2) "Eye bank" means a nonprofit corporation that is or-

ganized under the laws of this state, the purposes of which include obtaining, storing, and distributing corneas to be used for corneal transplants or other medical or medical research purposes, and that is exempt from federal taxation under subsection 501 (c) of the Internal Revenue Code.

- (3) "Eye bank official" means a person authorized by the trustees of an eye bank to make requests for corneas to be used for corneal transplants or other medical or medical research purposes.
- (4) "Eye technician" means a person authorized by the medical director of an eye bank to remove the corneas of a decedent.
- (5) "Internal revenue code" means the "internal revenue code of 1954," 68A STAT. 3, 26 U.S.C. 1, as amended.
- (B) A county coroner who performs an autopsy pursuant to section 313.13 of the Revised Code, may remove one or both corneas of the decedent, or a coroner may authorize a deputy coroner, physician or surgeon licensed pursuant to section 4731.14 of the Revised Code, embalmer authorized under section 2108.071 of the Revised Code to enucleate eyes, or eye technician to remove one or both corneas of a decedent whose body is the subject of an autopsy performed pursuant to section 313.13 of the Revised Code, if all of the following apply:
- (1) The corneas are not necessary for the successful completion of the autopsy or for evidence;
- (2) An eye bank official has requested the removal of corneas and certified to the coroner in writing that the corneas will be used only for corneal transplants or other medical research purposes;
- (3) The removal of the corneas and gift to the eye bank do not alter a gift made by the decedent or any other person authorized under this chapter to an agency or organization other than the eye bank;
- (4) The coroner at the time he removes or authorizes the removal of the corneas, has no knowledge of an objection to the removal by any of the following:
- (a) The decedent, as evidenced in a written document executed during his lifetime;
 - (b) The decedent's spouse;
 - (c) If there is no spouse, the decedent's adult children;
- (d) If there is no spouse and no adult children, the decedent's parents;
- (e) If there is no spouse, no adult children, and no parents, the decedent's brothers or sisters;
- (f) If there is no spouse, no adult children, no parents, and no brothers or sisters, the guardian of the person of the decedent at the time of death;

- (g) If there is no spouse, no adult children, no parents, no brothers or sisters, no guardian of the person of the decedent at the time of death, any other person authorized or under obligation to dispose of the body.
- (C) Any person who acts in good faith under this section and without knowledge of an objection, as described in division (B)(4) of this section, to the removal of corneas is not liable in any civil or criminal action based on the removal.

PHYSICAL ABUSE AND NEGLECT OF CHILDREN (BATTERED CHILD SYNDROME)

PERSONS REQUIRED TO REPORT INJURY OR NEGLECT:
PROCEDURES ON RECEIPT OF REPORT

Section 2151.421 Any attorney, physician, including a hospital intern or resident, dentist, podiatrist, practitioner of a limited branch of medicine or surgery as defined in section 4731.15 of the Revised Code, registered or licensed practical nurse, visiting nurse, or other health care professional, licensed psychologist, speech pathologist or audiologist, coroner, administrator or employee of a child day-care center, or administrator or employee of a certified child care agency or other public or private children services agency, school teacher or school authority, social worker, or person rendering spiritual treatment through prayer in accordance with the tenets of a well recognized religion, acting in his official or professional capacity, having reason to believe that a child less than eighteen years of age or any crippled or otherwise physically or mentally handicapped child under twenty-one years of age has suffered any wound, injury, disability, or condition of such a nature as to reasonably indicate abuse or neglect of the child, shall immediately report or cause reports to be made of such information to the children services board or the county department of welfare exercising the children services function, or a municipal or county peace officer in the county in which the child resides or in which the abuse or neglect is occurring or has occurred.

Anyone having reason to believe that a child less than eighteen years of age or any crippled or otherwise physically or mentally handicapped child under twenty-one years of age has suffered any wound, injury, disability, or other condition of such nature as to reasonably indicate abuse or neglect of the child may report or cause reports to be made of such information to the children services board or the county department of welfare exercising the children services function, or to a municipal or county peace officer.

The reports shall be made forthwith by telephone or in person forthwith, and shall be followed by a written report, if requested by the receiving agency or officer. The written report shall contain:

- (A) The names and addresses of the child and his parents or person or persons having custody of such child, if known;
- (B) The child's age and the nature and extent of the child's injuries, abuse, or neglect, including any evidence of previous injuries, abuse, or neglect;
- (C) Any other information which might be helpful in establishing the cause of the injury, abuse, or neglect.

Any person who is required to report cases of child abuse or neglect may take or cause to be taken color photographs of areas of trauma visible on a child and, if medically indicated, cause to be performed radiological examination of the child.

When the attendance of the physician is pursuant to the performance of services as a member of the staff of a hospital or similar institution, he shall notify the person in charge of the institution or his designated delegate who shall make the necessary reports.

Upon the receipt of a report concerning the possible abuse or neglect of a child, the municipal or county peace officer shall refer such report to the appropriate county department of welfare or children services board.

No child upon whom a report is made shall be removed from his parents, step-parents, guardian, or other persons having custody by a municipal or county peace officer without consultation with the children services board or the county dedepartment of welfare exercising the children services function unless, in the judgment of the reporting physician and the officer, immediate removal is considered essential to protect the child from further abuse or neglect.

The county department of welfare or children services board shall investigate, within twenty-four hours, each report referred to it under this section to determine the circumstances surrounding the injury or injuries, abuse, or neglect, the cause thereof, and the person or persons responsible. The investiga-

tion shall be made in cooperation with the law enforcement agency. The county department of welfare or children services board shall report each case to a central registry which the state department of public welfare shall maintain in order to determine whether prior reports have been made in other counties concerning the child or other principals in the case. The department or board shall submit a report of its investigation, in writing to the law enforcement agency.

The county department of welfare or children services board shall make such recommendations to the county prosecutor or city director of law as it deems necessary to protect such children as are brought to its attention.

Anyone or any hospital, institution, school, health department, or agency participating in the making of the reports, or anyone participating in a judicial proceeding resulting from the reports, shall be immune from any civil or criminal liability that might otherwise be incurred or imposed as a result of such actions. Notwithstanding section 4731.22 of the Revised Code, the physician-patient privilege shall not be a ground for excluding evidence regarding a child's injuries, abuse, or neglect, or the cause thereof in any judicial proceeding resulting from a report submitted pursuant to this section.

Nothing in this section shall be construed to define as an abused or neglected child any child who is under spiritual treatment through prayer in accordance with the tenets and practice of a well-recognized religion in lieu of medical treatment, and no report shall be required as to the child.

Any report made under this section is confidential, and any person who permits or encourages the unauthorized dissemination of its contents is guilty of a misdemeanor of the fourth degree.

Reports required by this section shall result in protective services and emergency supportive services being made available by the county department of welfare or children services board on behalf of children about who (sic) the reports are made, in an effort to prevent further neglect or abuse, to enhance their welfare, and whenever possible, to preserve the family unit intact. The department of public welfare shall exercise rule-making authority under Chapter 119. of the Revised Code to aid in the implementation of this section.

There shall be placed on file with the juvenile court in each county and the department of public welfare an initial plan of cooperation jointly prepared and subscribed to by a committee consisting of the county peace officer, all chief municipal peace officers within the county, the prosecuting attorney of the county and the director of law of each city, and the children services board or county welfare department exer-

cising the children services function as convened by the county welfare director. The plan shall set forth the normal operating procedure to be employed by all concerned officials in the execution of their respective responsibilities under this section and section 2151.41 of the Revised Code. The plan shall include a system for cross-referral of reported cases of abuse and neglect as necessary, and shall also include the name and title of the official directly responsible for making reports to the central registry.

Section 2921.22. (A) No person, knowing that a felony has been or is being committed, shall knowingly fail to report such information to law enforcement authorities.

- (B) No physician, limited practitioner, nurse, or person giving aid to a sick or injured person, shall negligently fail to report to law enforcement authorities any gunshot or stab wound treated or observed by him, or any serious physical harm to persons which he knows or has reasonable cause to believe resulted from an offense of violence.
- (C) No person who discovers the body or acquires the first knowledge of the death of any person shall fail to report such death immediately to any physician known be such person to be treating the deceased for a condition from which death at such time would not be unexpected, or to a law enforcement officer, ambulance service, emergency squad, or the coroner in a political subdivision in which the body is discovered, death is believed to have occurred, or knowledge concerning it is obtained.
- (D) No person shall fail to previde upon request of the person to whom he has made a report required by division (C) of this section, or to any law enforcement officer who has reasonable cause to assert the authority to investigate the circumstances surrounding such death, any facts within his knowledge that may have a bearing on the investigation of such death.
- (E) Division (A) or (D) of this section does not require disclosure of information, when any of the following applies:
- (1) The information is privileged by reason of the relationship between attorney and client, doctor and patient, licensed psychologist or licensed school psychologist and client, priest and penitent, or husband and wife.
- (2) The information would tend to incriminate a member of the actor's immediate family.
- (3) Disclosure of the information would amount to revealing a news source, privileged under section 2739.04 or 2739.12 of the Revised Code.
 - (4) Disclosure of the information would amount to dis-

closure by an ordained clergyman of an organized religious body confidential communication made to him in his capacity as such by a person seeking his aid or counsel.

- (5) Disclosure would amount to revealing information acquired by the actor in the course of his duties in connection with bona fide program of treatment or services for drug dependent persons or persons in danger of drug dependence, which program is maintained or conducted by a hospital, clinic, person, agency, or organization registered pursuant to section 5122.51 of the Revised Code.
- (F) No disclosure of information pursuant to this section gives rise to any liability or recrimination for a breach of privilege or confidence.
- (G) Whoever violates division (A) or (B) of this section is guilty of failure to report a crime. Violation of division (A) of this section is a misdemeanor of the fourth degree. Violation of division (B) of this section is a misdemeanor of the second degree.
- (H) Whoever violates division (C) or (D) of this section is guilty of failure to report knowledge of a death, a misdemeanor of the fourth degree.

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WHO SIGNS THE DEATH CERTIFICATE?

Section 3705.27. The personal and statistical particulars in the certificate of death or stillbirth shall be obtained by the funeral director or other person in charge of interment or cremation from the best qualified persons or sources available. The statement of facts relating to the disposition of the body and information relative to the armed services referred to in section 3705.26 of the Revised Code shall be signed by the funeral director. The funeral director shall then present the certificate of death to the physician or coroner for certification of the cause of death. The medical certificate of death shall be made and signed by the physician who attended the deceased or by the coroner within forty-eight hours after death. The coroner may satisfy the requirement of signing a death certificate showing the cause of death as pending either by stamping it with a stamp of his signature or by signing it in his own hand, but he shall sign a certificate of death or supplementary medical certification in his own hand. If there is reason to believe that the death was caused by unlawful or suspicious means, the funeral director shall immediately notify the office of the coroner. The coroner

shall make inquiry, as provided by section 313.17 of the Revised Code, and make the medical certificate of death or stillbirth required for a burial permit, except as otherwise authorized by regulation of the public health council.

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DRIVER-MESSENGER CUSTODIANS

THE CORONER'S STAFF

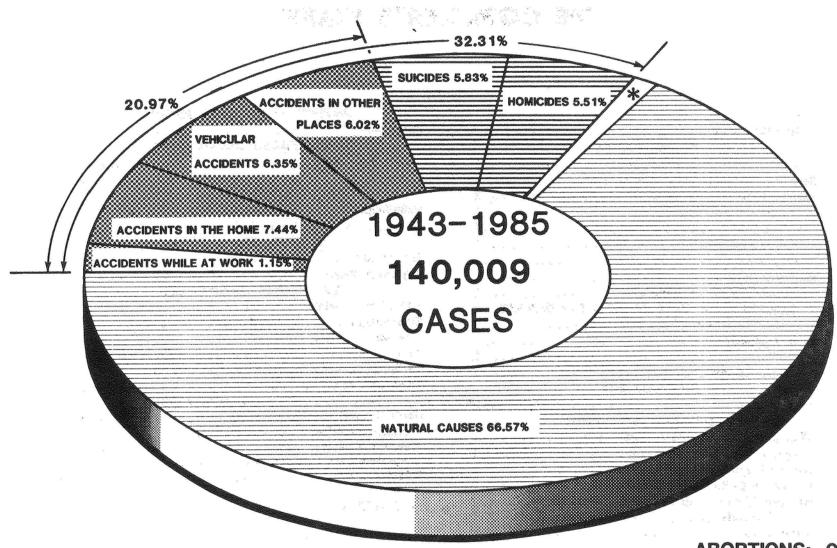
REPRESENTATION AND SECURE FOR THE SECOND SECTION OF SECURE

	CORONER 1 ADMINISTRATION	Anthropologist
	Executive Assistant-Chief Investigator	Chief Photographer
	Secretary to Coroner-Office Manager	Photographers
	Secretaries	RADIOLOGY
	Clerk Specialists	Radiologist
	Librarian	(Technician-Autopsy Diener Included above)
	Communications Clerk	STATISTICAL DEPARTMENT
	Bookkeeper-Requisition Clerk	Statistical Clerks
	Microfilm Operator	Technical Typist
	Telephone Operator-Receptionist	TOXICOLOGY DEPARTMENT
	INVESTIGATION AND PROPERTY DEPARTMENT	Chief Toxicologist1
	Investigator-Property Clerks	Toxicologist I
	Desk Attendants	Toxicologist II
	Custodians2	Chemists
	Driver-Messenger	Technical Typist
	ODONTOLOGY	Laboratory Aide
	Odontologist2*	FORENSIC SCIENCE AND TRACE EVIDENCE
	PATHOLOGY DEPARTMENT	Chief Forensic Scientist
	Chief Deputy Coroner-Chief Pathologist 1	Forensic Scientists
		Forensic Serologist
	Deputy Coroner – Pathologists	Laboratory Aide
		TOTAL
	Fellow in Pathology	1 2 2
	Medical Secretaries	* Part Time
	Autopsy Dieners	
1 551 7	Autopsy Dieners	* Part Time
, 11,-,1 *		,

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그렇게 그리는 사람들이 가득하다 하면 생각하는 것은 모양하게 했다.

TYPES OF CASES RECEIVED AT THE COUNTY OF CUYAHOGA CORONER'S OFFICE



ABORTIONS: 0.05%

UNDETERMINED CAUSES: 0.16%

VIOLENCE OF UNDETERMINED ORIGIN: 0.53%

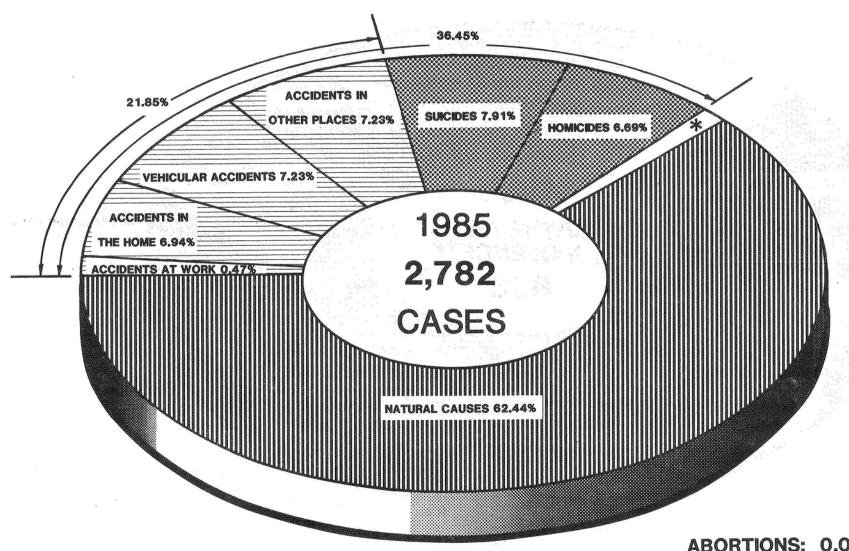
NEONATAL AND INTRAUTERINE DEATHS: 0.39%

DEATHS FROM VIOLENCE: 32.83%

DEATHS FROM NATURAL CAUSES: 67.17%



TYPES OF CASES RECEIVED AT THE COUNTY OF CUYAHOGA CORONER'S OFFICE



ABORTIONS: 0.00%

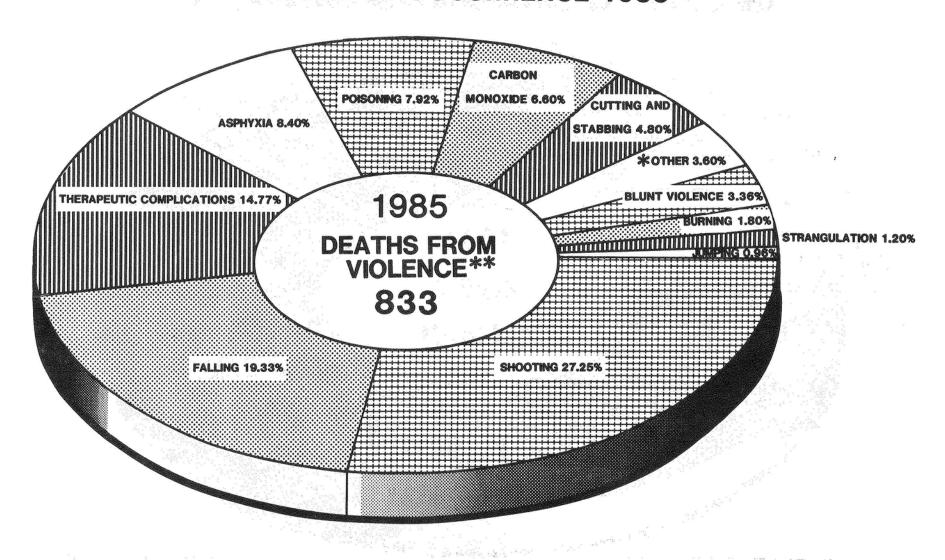
UNDETERMINED CAUSES: 0.18%

VIOLENCE OF UNDETERMINED ORIGIN: 0.72%

DEATHS FROM NATURAL CAUSES: 62.83% NEONATAL AND INTRAUTERINE DEATHS: 0.22%

DEATHS FROM VIOLENCE: 37.17%

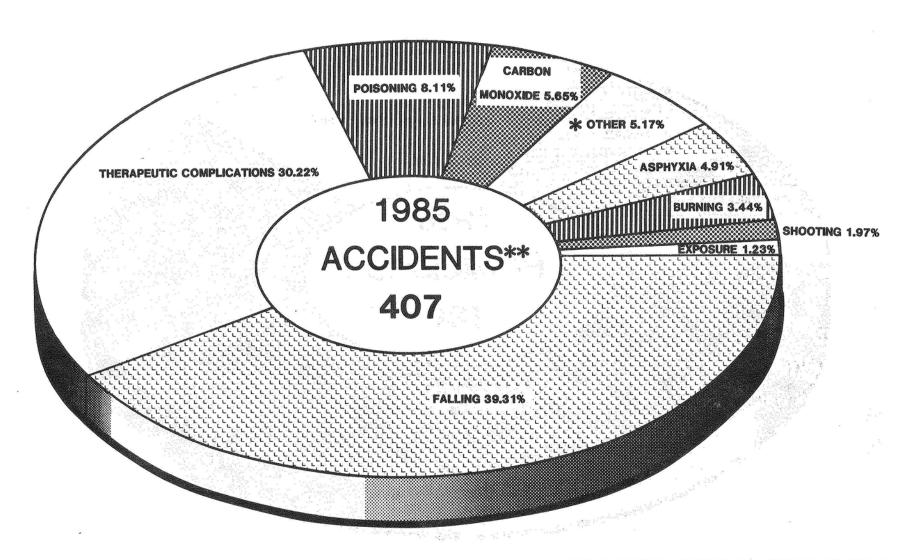
FATALITIES RESULTING FROM VIOLENCE MODE OF OCCURRENCE 1985



^{*} ARSON, CRUSHING, ELECTROCUTION, EXPOSURE, STRUCK BY MOTOR VEHICLE, STRUCK BY OBJECT, STRUCK BY TRAIN, UNDETERMINED MODE AND OTHERS.

^{**} EXCLUDING VEHICULAR ACCIDENTS.

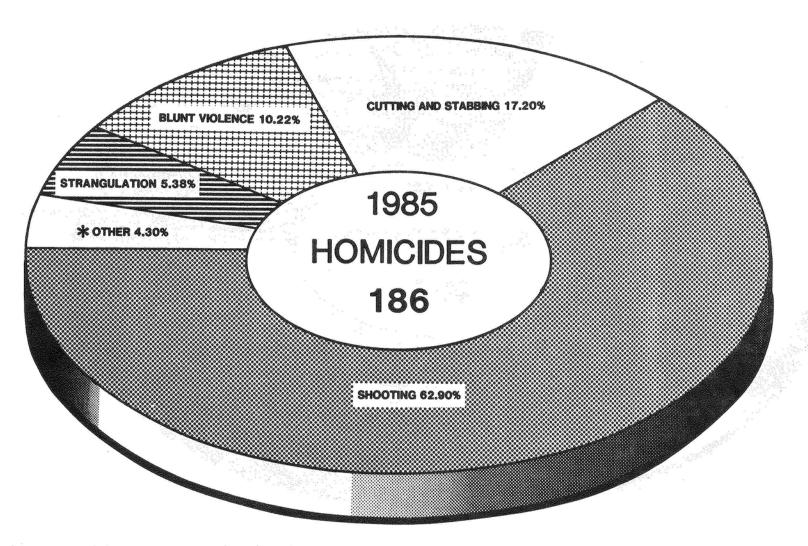
FATALITIES RESULTING FROM ACCIDENTS MODE OF OCCURRENCE 1985



^{*} CORONARY EPISODE RESULTING FROM HOUSE FIRE, CUTTING AND STABBING, CRUSHING, ELECTROCUTION, FRACTURED HIP WHILE BEING TURNED IN BED, HIT HEAD DURING SEIZURE, JUMPING, STRUCK BY OBJECT, STRUCK BY TRAIN, WEDGED BETWEEN RAIL AND BED AND UNDETERMINED.

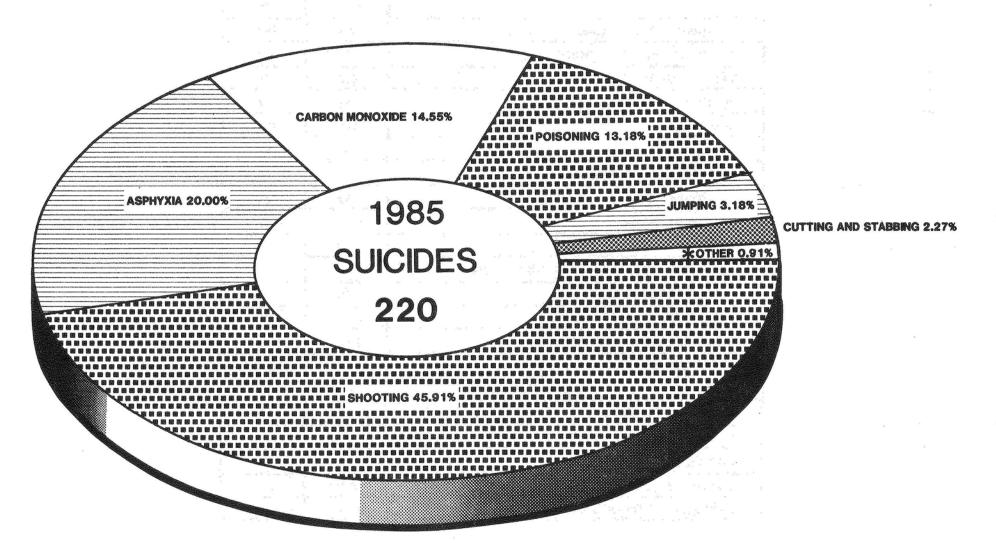
^{**} EXCLUDING VEHICULAR ACCIDENTS.

FATALITIES RESULTING FROM HOMICIDES MODE OF OCCURRENCE 1985



^{*} ARSON, DROWNING, STRUCK BY MOTOR VEHICLE AND JUMPED FROM WINDOW.

FATALITIES RESULTING FROM SUICIDES MODE OF OCCURRENCE 1985



^{*} BURNING AND JUMPED IN FRONT OF TRAIN.

TYPES OF FATALITIES AND MISCELLANEOUS INFORMATION 1984 AND 1985

		ABLE A
	1984	1985
ACCIDENTS IN THE HOME	208	193
ACCIDENTS WHILE AT WORK	21	13
VEHICULAR ACCIDENTS	217	201
ACCIDENTS IN OTHER PLACES	221	201
HOMICIDES	202	186
SUICIDES	208	220
VIOLENCE OF UNDETERMINED ORIGIN	16	20
TOTAL VIOLENT DEATHS	1093	1034
NATURAL CAUSES	1808	1737
ABORTIONS	0	0
NEONATAL AND INTRA-UTERINE DEATHS	5	6
UNDETERMINED CAUSES	16	5
CASES REPORTED - ADMITTED	2922	2782
CASES REPORTED - NOT ADMITTED	2346	2681
AUTOPSIES (HOSPITAL INCLUDED)	1579*	1413**
AUTOPSIES-Performed For Other Counties	73	35
UNIDENTIFIED BODIES	3	3
UNIDENTIFIED FOETUSES	1	0
IDENTIFIED AND UNCLAIMED	18	44
DEATHS IN CUYAHOGA COUNTY	15,666	N.A.
PERCENTAGE OF DEATHS ADMITTED	19%	N.A.

^{*} Includes 122 Autopsies performed at hospitals

^{**} Includes 112 Autopsies performed at hospitals
Deaths in Cuyahoga County for 1985 not available at time of publication.

TYPES OF FATALITIES - SEX, RACE, AUTOPSY

*						TA	BLE B
	mom a r	(SEX	RA	CE	AUTOPSIED	% OF
	TOTAL	MALE	FEMALE	WHITE	NON-WHITE	CASES*	TOTAL
ACCIDENTS IN THE HOME	193	110	83	144	49	124	4.46
ACCIDENTS WHILE AT WORK	13	13	0	11	.2	12	0.43
VEHICULAR ACCIDENTS	201	132	69	168	33	201	7.23
ACCIDENTS IN OTHER PLACES	201	113	88	157	44	126	4,53
HOMICIDES	186	137	49	69	117	184	6.61
SUICIDES	220	170	50	178	42	214	7.69
VIOLENCE OF UNDETERMINED ORIGIN	20	9	11	11	9	20	0.72
NATURAL CAUSES	1737	1073	664	1170	567	522	18.76
ABORTIONS	0			da a a d d	11.4	0	0.00
NEONATAL AND INTRA-UTERINE DEATHS	6	4	2	4	2	5	0.18
UNDETERMINED CAUSES	5	3	2	3	2	5	0.18
TOTAL	2782	1764	1018	1915	867	1413	50.79

^{*} Includes 112 Autopsies performed at hospitals

TYPES OF FATALITIES - 1984 AND 1985 INCIDENCE COMPARED

		PERCENTAGE OF TO	TABLE C DTAL CASES ADMITTED	4 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W
a malija i ta angara s		1984	1985	
	ACCIDENTS IN THE HOME	7.19	6.94	
gen come a corr.	ACCIDENTS WHILE AT WORK	0.72	0.47	na at mily a
i di	VEHICULAR ACCIDENTS	7.43	7.23	
	ACCIDENTS IN OTHER PLACES	7.56	7.23	
rawalawa iyor Tara	HOMICIDES	6.91	6.69	Miles 19 1971
	SUICIDES	7.12	7.91	Street 1 3
a Service as a model	VIOLENCE OF UNDETERMINED ORIGIN	0.55	0.72	The street is
ng Sakson in a sawar na na Taga Ga	TOTAL OF VIOLENT DEATHS	37.41	37.17	
, and a magazine considerate	NATURAL CAUSES	61.88	62.44	e exerçe, y
W 2. 4	ABORTIONS	0.00	0.00	t a s o s messenskir hogsey.
	NEONATAL AND INTRA-UTERINE DEATHS	0.17	0.22	* .
	UNDETERMINED CAUSES	0.55	0.18	

TYPES OF FATALITIES - ALCOHOL INCIDENCE

		*** 1			TABLE D
	Number of Cases	Number of Cases Tested	Percentage of Cases Tested	Number Positive of those Tested	Percentage Positive of those Tested
ACCIDENTS IN THE HOME	193	104	53.89	25	24.04
ACCIDENTS WHILE AT WORK	13		84.62	2	18,18
VEHICULAR ACCIDENTS	201	153	76.12	64	41.83
ACCIDENTS IN OTHER PLACES	201	44	21.89	13	29.55
TOTAL	608	312	51.32	104	33,33
HOMICIDES	186	171	91.94	73	42.69
SUICIDES	220	201	91,36	68	30.91
VIOLENCE OF UNDETERMINED ORIGIN	20	16	80.00	6	37.50
TOTAL	1034	700	67.70	251	24.27
NATURAL CAUSES	1737	1402	80.71	128	9.13
ABORTIONS	0	0	0,00	0	0.00
UNDETERMINED CAUSES	5	2	40.00	1	50.00

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

									TA	312	
entropies et et al. 186	MOTORCYCLIST(1)		DRIV	DRIVER (2)		NGER (3)	PEDES	TRIAN (4)	TOTAL		
DAY	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	
SUNDAY	1	1	6	-3	9	4	2	1	18	9	
MONDAY	4	2	8	3	5	2	5		22	7	
TUESDAY	1		11	2	1		5	2	18	4	
WEDNESDAY	2		7	2	6	1	6	2	21	. 5	
THURSDAY	1	1	10	7	5		5		21	8	
FRIDAY	4	3	12	5			3		19	8	
SATURDAY	2	···· ,	15	12	6	4	10	7	33	23	
TOTAL	15	7	69	34	32	11	36	12	152	64	

⁽¹⁾ SEE TABLE 59 - A

SUMMARY CHARI DISTRIBUTION OF SELECTED CORONER'S CASES IN EACH MUNICIPALITY COUNTY OF CUYAHOGA TABLE F

es speciel	TOTAL INSIDE CASES		NATURAL CAUSES			HOME, WORK AND OTHER FATALITIES		VEHICULAR FATALITIES		HOMICIDE		SUICIDE	
CITIES	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	
Cleveland	1553	55.82	969	62.40	244	15.71	84	5.41	146	9.40	89	5.73	
Bay Village	5	0.18	1	20.00	2	40.00	1	20.00			1	20.00	
Beachwood	9	0.32	3	33.33	4	44.44	2	22.22	AND THE RESERVE ASSESSMENT		-		
Bedford	33	1.19	21	63.64	5	15.15	3	9.09	1	3.03	3	9.09	
Bedford Heights	8	0.29	6	75.00		OTHER DESIGNATION OF THE PARTY	1	12.50			1	12.50	
Berea	14	0.50	4	28.57	7	50.00	1	7.14			2	14.29	
Brecksville	10	0.36	6	60.00	1	10.00	1	10.00			1	10.00	
Broadview Heights	11	0.40	- 5	45.45	. 2	18.18	3	27.27			1	9.09	
Brooklyn	- 8	0.29	5	62.50	1	12.50	2 5 81		15		2	25.00	
Brook Park	11	0.40	2	18.18		18.18	. 3	27.27			4	36.36	
Cleveland Heights	46	1.65	19	41.30	11	23.91	3	6.52	3	6.52	10	21.74	
East Cleveland	105	3.77	77	73.33	14	13.33	2	1.90	9	8.57	3	2.86	
Euclid	114	4.10	80	70.18	12	10.53	6	5.26	2	1.75	14	12.28	
Fairview Park	15	0.54	7	46.67	4	26.67	1	6.67	,	. 6.	3	20.00	
Garfield Heights	74	2.66	60	81.08	1	1.35	5	6.76	4	5.41	4	5.41	
Highland Heights	1	0.04	THE RESERVE THE PERSON NAMED IN			AND ASSESSMENT OF THE PERSON O			. '		1	100,00	
Independence	5	0.18	1	20.00	1 17	12	-3	60.00	Ones con construction of the last		- 1	20,00	
Lakewood	90	3.24	53	58.88	. 18	20.00	4	4.44	. 3	3.33	11	12.22	
Lyndhurst	12	0.43	7	58.33			2	16.67			3	25.00	
Maple Heights	19	0.68	9	47.37	4	21.05	1	5.26	1	5.26	4	21.05	
Mayfield Heights	55	1.98	47	85.45	6	10.91	1	1,81					
Middleburg Heights	68	2.44	62	91.18	2	2.94	1	1.47			2	2.94	
North Olmsted	24	0.86	15	62.50	4	16.67	. 2	8.33			3	12.50	
North Royalton	12	0.43	8	66.67	1	8.33	2	16.67			1	8.33	
Olmsted Falls	1	0.04	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1	100.00		- 2-1			no a a par		
Parma	116	4.17	90	77.59	5	4.31	10	8.62	1	0.86	9	7.76	
Parma Heights	17	0.61	11	64.71	5	29.41			11.00		1	5.88	
Pepper Pike	3	0.11					1	33.33	11 1/15	1	2	66.67	
Richmond Heights	24	0.86	18	75.00	1	4.17					4	16.67	
Rocky River	16	0.58	7	43.75	7	43.75	1	6.25	an this was ten			soft appears in	
Seven Hills	9	0.32	5	55.56					1	11.11	. 3	33.33	
Shaker Heights	26	0.93	11	42.31	4	15.38			4	15.38	7	26.92	
Solon	17	0.61	13	76.47	3	17.65					1	5.88	
South Euclid	14	0.50	3	21.43	- 6	42.86	3	21.43	1	7.14	- 1	7.14	
Strongsville	12	0.43	5	41.67			2	16.67	1	8.33	4	33.33	
University Heights	2	0.07	1	50.00	1	50.00	-	The second second second	-				
Warrensville Heights	65	2.34	58	89.23	3	4.62	1	1.54	2	3.08	1	1.54	
Westlake	40	1.44	30 .	75.00	-4	10.00	4	10.00			2	5,00	

SUMMARY CHART DISTRIBUTION OF SELECTED CORONER'S CASES IN EACH MUNICIPALITY COUNTY OF CUYAHOGA

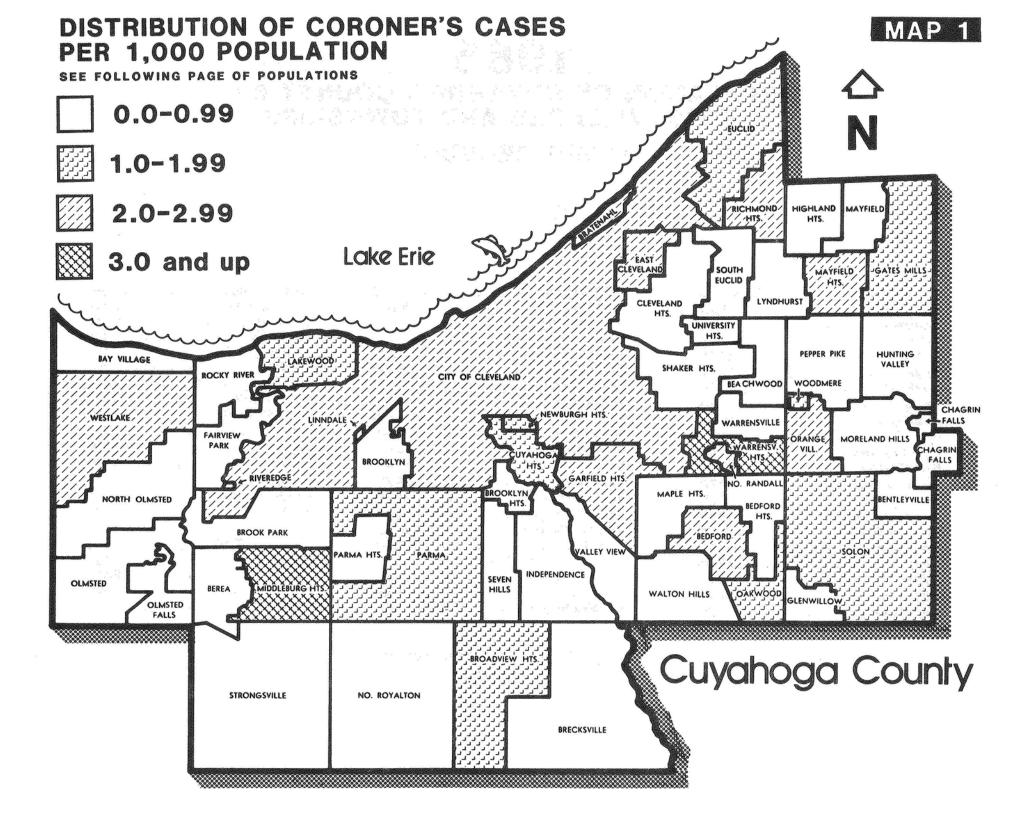
	TABLE F co											ont.
	TOTAL INSIDE CASES		NATURAL CAUSES		HOME, WORK AND OTHER FATALITIES		VEHICULAR FATALITIES		HOMICIDE		SUICIDE	
VILLAGES AND TOWNSHIPS	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases
Bentleyville	0, ,									3.7.2.7	A ¹	
Bratenahl	4	0.14				1	4	100.00			,414	Kia taki
Brooklyn Heights	0		State of the state		The state of the s		7 V		NOTES OF THE PARTY			ga 161
Chagrin Falls	4	0.14	2	50.00	1	25.00	A A CONTRACTOR AND A CO				1	25.00
Cuyahoga Heights	1	0.04					1	100.00				
Gates Mills	3	0.11	-1	33.33	1	33.33	1	33.33	Station the way in the large proof of a series	NAME OF THE OWNER OF THE OWNER, OWNER		
Glenwillow	0						учения поветно поветно под поветно учени по дом со поветно пов	MANAGE ACCOUNTS OF MANAGE AND ASSESSMENT OF THE PARTY OF			Marine de la Marin	
Hunting Valley	0				-		THE RESIDENCE OF THE PARTY OF T	portorio mentro notava se prevejuju prepred	amenio mereninai argungsang sari meranang sarang			
Linndale	0		The second secon		Programma Andrews Mary Andrews Mary		Participation of the Control of the	Minuteria estationi (aceta caracteria provincia produce				
Mayfield	1	0.04	1	100.00			The gift	Der for de litter ou for the file date mensory his shape being a			4,47,	
Moreland Hills	1	0.04			1	100.00	NAME AND ADDRESS OF THE OWNER OWNER OF THE OWNER	ORDER DE SERVICIO DE LA CONTRACTION DE		11		
Newburgh Heights	4	0.14	1	25.00		* * * * * * * * * * * * * * * * * * *	1	25.00	Mindrovenski zavidnostvikju na riestriana		2	50.00
North Randall	3	0.11	2	66.67	1	33.33		STROME SECTION			1, 720	
Oakwood	7	0.25	4	57.14			2	28.57		OTTO ESTREMENTAL MANAGEMENT		
Orange	5	0.18	2	40.00					1	20,00	2	40.00
Valley View	1	0.04	MACCHIDANOMIN PRINCESSA (CONSTITUTION OF CONSTITUTION OF CONST	na managana annya tanana	Maria Color Telegraphic Maria Maria		1	100.00				
Walton Hills	1	0.04							entre en la company de la comp		1	100.00
Woodmere	0			**************************************	alastic to a salah managatan basasan					***************************************		
TOTAL VILLAGES	35	1.26	13	37.14	4	11.43	10	28.57	.1	2.86	6	17.14
Chagrin Falls	į į	0.04	1	100.00								
Olmsted	5	0.18	3	60.00	1	20.00			**************************************	MATERIAL REPORT OF THE PARTY OF	1	20.00
Riveredge	0								STATE OF THE PROPERTY OF THE PARTY OF	ACM material control control public design region		
Warrensville	1	0.04					1	100.00				
TOTAL TOWNSHIPS	7	0.25	4	57.14	. 1	14.29	1	14.29			1	14.29
TURNPIKE IN COUNTY	5	0.18		1 4			5	100.00				

DEATHS IN COUNTY, DEATHS REPORTED TO CORONER CASES RECEIVED 1943-1985

COUNTY POR	PULATION 1940: 1,217,250			TABLE G
DEATHS IN COUNTY	TOTAL DEATHS REPORTED TO CORONER'S OFFICE	% OF DEATHS IN COUNTY	CASES ADMITTED TO CORONER'S OFFICE	% OF DEATHS IN COUNTY
1943: 13,931		19.7%	1,434	10.3%
1944: 13,234		19.2%	1,420	10.7%
1945: 13,104		20.0%	1,478	11.3%
1946: 13,049	CANDIDATE CONTRACTOR OF THE PROPERTY OF THE PR	22.0%	1,588	12.0%
1947: 13,946	NAMES OF THE PARTY	22.4%	1,904	13.6%
1948: 13,695		23.4%	1,924	14.0%
1949: 13,837	THE RESIDENCE OF THE PROPERTY	25.2%	2,012	14.4%
1950: 13,769	ULATION 1950: 1,389,532 3,431	24.9%	2,218	16.8%
CONTRACTOR OF THE PROPERTY OF		24.7%	2,213	14.7%
1951: 14,156	and the second s	23.6%	2,183	14.8%
1952: 14,727	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	24.5%	2,392	16.0%
1953: 14,896	CONTRACTOR OF THE PROPERTY OF	26.3%	2,767	18.9%
1954: 14,607	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	27.8%	2,945	20.0%
1955: 14,751	The state of the s	CONTRACTOR SUCCESSION AND ADDRESS OF THE PROPERTY OF THE PROPE	3,259	21.1%
1956: 15,389	NO DESCRIPTION OF THE PROPERTY	30.2%		20.3%
1957: 16,063		28.8%	3,274	22.6%
1958: 15,919	CANADA CONTRACTOR CONT	31.2%	3,602	22.5%
1959: 16,088	4,328	26.9%	3,626	44.0/0

DEATHS IN COUNTY, DEATHS REPORTED TO CORONER CASES RECEIVED 1943-1985

DEATHS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATH
COUNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1960: 16,425	5,159	31.4%	3,513	21.4%
1961: 16,144	5,019	31.1%	3,622	22.7%
1962: 16,701	5,231	31.3%	3,883	23.3%
1963: 17,142	5,385	31.4%	4,083	23.8%
1964: 16,915	5,490	32.5%	4,037	23.9%
1965: 17,062	5,227	30.6%	4,012	23.5%
1966: 17,415	5,303	30.5%	4,136	23.7%
1967: 17,300	5,518	31.9%	4,141	23.9%
1968: 18,087	5,997	33.2%	4,455	24.6%
1969: 17,287	5,415	31.3%	4,436	25.7%
1972: 17,267 1973; 17,234 1974: 16,948	5,602 4,908 5,118	32.4% 28.5% 30.2%	4,384 4,321 4,228	25.4% 25.1% 25.0%
1975: 16,013	4,795	29.9%	4,005	25.0%
1976: 16,252	4,630	28.5%	4,085	25.1%
1977: 16,124	4,831	30.0%	4,185	25.9%
1978: 16,562	4,472	27.0%	3,669	22.1%
1979: 16,359	4,847	29.6%	3,782	.43.1/0
COUNTY POP	ULATION 1980: 1,498,400			
1980: 16,209	5,655	34.9%	3,540	21.8%
1981: 15,737	4,977	31.6%	3,147	20.0%
1982: 15,458	5,327	34.5%	2,840	18.4%
1983: 15,554	5,278	33.9%	2,957	19.0%
1984: 15,666	5,268	33.6%	2,922	18.7%
1985: N.A.	5,463	N.A.	2,782	N.A.



1985

POPULATION OF CUYAHOGA COUNTY BY CITIES, VILLAGES AND TOWNSHIPS

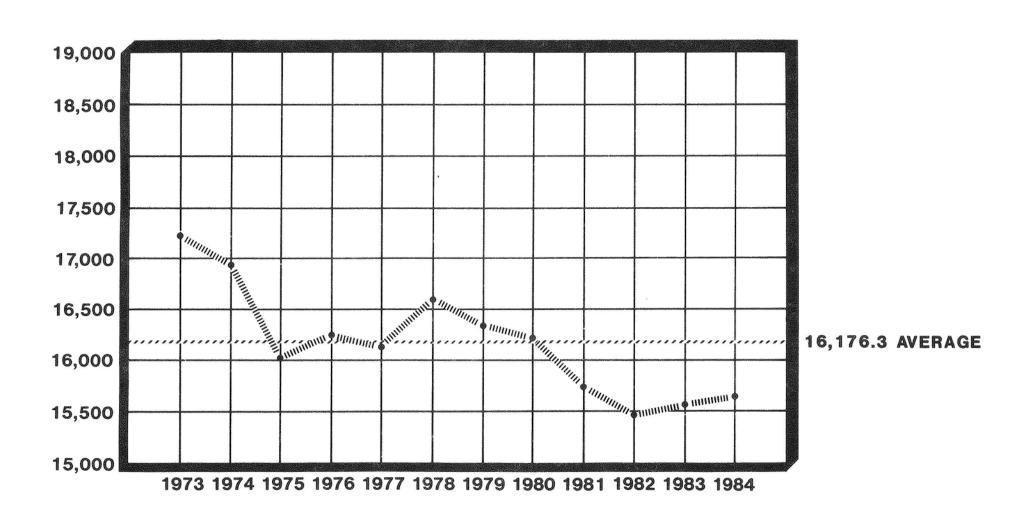
(1980 CENSUS)

CITIES

CLEVELAND 573,822	Middleburg Heights 16,218	Chagrin Falls 4,335
Bay Village	North Olmsted	Cuyahoga Heights 739
Beachwood	North Royalton 17,671	Gates Mills 2,236
Bedford	Olmsted Falls 5,868	Glenwillow
Bedford Heights	Parma	Hunting Valley 633
Berea	Parma Heights 23,112	Linndale 129
Brecksville	Pepper Pike6,177	Mayfield 3,577
Broadview Heights 10,920	Richmond Heights 10,095	Moreland Hills 3,083
Brooklyn	Rocky River	Newburgh Heights 2,678
Brook Park	Seven Hills 13,650	North Randall 1,054
Cleveland Heights	Shaker Heights	Oakwood 3,786
East Cleveland	Solon	Orange 2,376
Euclid59,999	South Euclid	Valley View 1,576
Fairview Park	Strongsville	Walton Hills 2,199
Garfield Heights	University Heights 15,401	Woodmere 877
Highland Heights 5,739	Warrensville Heights 16,565	
Independence	Westlake 19,483	TOWNSHIPS
Lakewood	VILLAGES	Chagrin Falls 136
Lyndhurst	Bentleyville	Olmsted6,976
Maple Heights	Bratenahl	Riveredge 477
Mayfield Heights 21,550	Brooklyn Heights 1,653	Warrensville 1,640
may area areasites o o o o o o o o o all 1000		

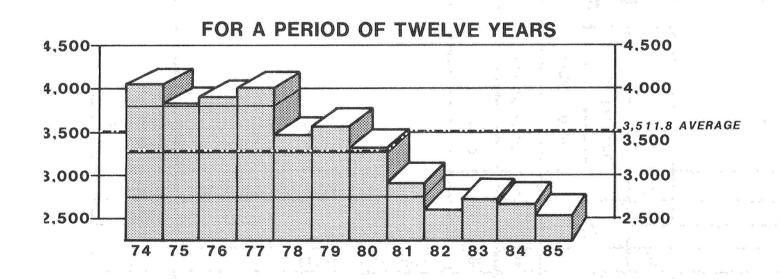
POPULATION OF CUYAHOGA COUNTY 1.498.400

TOTAL OF ALL DEATHS IN CUYAHOGA COUNTY FOR A PERIOD OF TWELVE YEARS

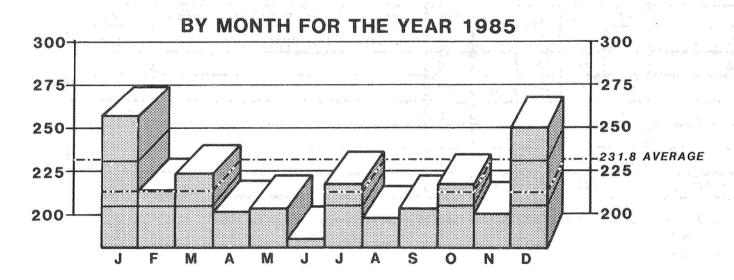


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SUMMARY OF CORONER'S CASES



1974 – 1985 TOTAL CASES 42,142



1985 TOTAL CASES 2782

SUMMARY OF ALL FATALITIES BY TYPE, LOCATION WITH MISCELLANEOUS DATA

		economica anticolor		egenka on anabasana		TA	BLE 1
		COUNTY	Z.				
TYPE OF FATALITY	CLEVELAND	OTHER CITIES	REST OF COUNTY	OUT OF COUNTY	TOTAL	MISCELLANEOUS	TOTAL
ACCIDENTS IN THE HOME	90	93	3	7	193	CASES REPORTED - NOT ADMITTED	2681
ACCIDENTS WHILE AT WORK	5	5	1	2	13	AUTOPSIES **	1431
VEHICULAR ACCIDENTS *	84	70	16	31	201	AUTOPSIES(performed for other counties)	35
ACCIDENTS IN OTHER PLACES	149	43	1	8	201	UNIDENTIFIED BODIES	3
HOMICIDES	146	33	1	6	186	UNIDENTIFIED FOETUSES	0 .
SUICIDES	89	110	7	14	220	IDENTIFIED AND UNCLAIMED BODIES	44
VIOLENCE OF UNDETERMINED ORIGIN	14	3	1	2	20	DEATHS IN CUYAHOGA COUNTY***	N.A.
TOTAL VIOLENT DEATHS	577	357	30	70	1034		
NATURAL CAUSES	969	750	18	0	1737		As a sa
NEONATAL & INTRA-UTERINE DEATH	4	2	ž.,		6		, ,,, , , , , , , , , , , , , , , , ,
ABORTIONS				4	0		
UNDETERMINED CAUSES	3	2	T.		5		jir.
TOTAL CASES REPORTED AND ADMITTED	1553	1111	48	70	2782		

^{*} Vehicular Accidents, Summary Tables 1, 2, 4, 6 and 8 are tabulated by date of death reflecting fatalities received in 1985.

^{**} Includes 112 autopsies performed at hospitals.

^{***} Resident deaths not available at time of publication.
Rest of County includes Turnpikes, Villages and Townships.

TOTAL CASES BY MONTH AND TYPE OF FATALITY

												3 0	1111	an Dess	3" "		no fie a				0.1			Ш			E 2
V MARTIN MARKET	JA	AN.	F	EB.	M	AR.	AP	RIL	M.	AY	Л	INE	JI	JLY	Al	JG.	SE	PT.	00	CT.	N	ov.	D	EC.	то	TAL	GRAND
TYPE OF FATALITY	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F	TOTAL
ACCIDENTS IN THE HOME	10	8	8	6	8	10	12	-5	9	9	12	5	10	3	4	7	9	7	9	8	8	9	11	6	110	83	193
ACCIDENTS WHILE AT WORK	2		1		Г				Γ		1		1		3	- Constitution	1		1		1		2		13		13
VEHICULAR ACCIDENTS	11	7	10	6	11	4	9	4	16	6	8	5	13	4	10	7	13	9	12	8	9	5	10	4	132	69	201
ACCIDENTS IN OTHER PLACES	10	7	11	5	9	6	12	9	8	10	16	9	15	5	6	7	4	8	6	9	:7	7	9	6	113	88	201
HOMICIDE	14	1	12	2	17	4	8	3	11	8	7	3	9	8	11	5	11	2	13	6	14	4	10	3	137	49	186
SUICIDE	9	2	18	2	22	7	17	3	13	6	14	9	13	9	16	.3	11	.3	13	1	10	1	14	4	170	50	220
VIOLENCE OF UNDETERMINED ORIGIN			1	1		1	1	1		1	2	2		1	1		1	1	1	1	1	100	1	2	9	11	20
NATURAL CAUSES	121	12	88	60	87	54	76	58	70	53	62	47	85	60	80	54	86	53	101	44	92	49	125	60	1073	664	1737
ABORTIONS																											0
NEONATAL AND INTRA-UTERINE DEATHS		1	0.410	1			1		1										1		1			1	4	2	6
UNDETERMINED CAUSES									200	1	2		1		1	1	i,								3	2	5
GRAND TOTAL	177	37	149	83	154	86	136	83	128	94	124	80	146	90	132	84	136	83	157	77	143	75	182	86	1764	1018	2782

AUTOPSIES BY MONTH AND TYPE OF FATALITY

18 . A. 19 . V.1	B.,	727 11	G.	ed" d			}, u	1	2 +	ļį	ģ.				lar" "		77	e la Galla	15/6		A P	ja ned		\mathbb{T}	AE	3L	E 3
MADE OF EAMALIMY	J	AN.	F	EB.	М	AR.	AF	RIL	М	AY	JU	JNE	JU	JLY	AI	JG.	SE	PT.	0	ст.	N	ov.	D	EC.	то	TAL	GRAND
TYPE OF FATALITY	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	TOTAL
ACCIDENTS IN THE HOME	7	2	6	4	7	5	10	4	7	4	7	2	7	2	3	2	5	4	6	3	6	4	7	3	78	39	117
ACCIDENTS WHILE AT WORK	2		1								1				4		1		1		1		1		12		12
VEHICULAR ACCIDENTS	11	7	10	6	11	4	9	4	15	6	9	4	13	4	10	7	13	8	12	9	9	5	10	4	132	68	200
ACCIDENTS IN OTHER PLACES	1		4		2		2		2	4	8		8	1	3	1	1	2	5	1	3	2	5	2	44	13	57
HOMICIDE	13	1	13	2	17	4	8	3	11	7	7	4	9	8	11	4	10	3	14	6	14	4	9	2	136	48	184
SUICIDE	9	2	17	2	21	7	16	3	13	4	13	7	14	10	14	3	12	3	13	1	9	1	14	4	165	47	212
VIOLENCE OF UNDETERMINED ORIGIN			1	1		1	1	1		1	2	2		1	1		1	1	1	1	1		1	2	9	11	-20
NATURAL CAUSES	42	18	30	20	39	14	30	14	26	10	15	10	22	17	14	6	25	9	27	15	25	7	40	14	335	154	489
ABORTIONS																											0
NEONATAL AND INTRA-UTERINE DEATHS				1					1										1		1			1	3	2	5
UNDETERMINED CAUSES										1	2				1	1									3	2	5
GRAND TOTAL	85	30	82	36	97	35	76	29	75	37	64	29	73	43	61	24	68	30	80	36	69	23	87	32	917	384	1301

TOTAL CASES BY AGE GROUPS AND TYPE OF FATALITY

	N 9					j.		ij	-		år is	1 1		,				adicional por							Ì	1967a. u 19 19	-	in es	-		_						3		4
TYPE OF FATALITY		ider Cear	1	- 4	5	- 9	10	14	15	19	20	- 24	25	- 29	30	- 34	35	- 39	40	_ 44	45	- 49	50	- 54	55	- 59	60	- 64	65 -	- 69	70	- 74	75	- 79	80-	-over	то	TAL	GRAND TOTAL
	M	F.	M	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	М	F	M	F	М	F	
ACCIDENTS:		Γ	Γ			,	Γ	* 1									1															,	,					- N	# 1
IN THE HOME	2	1	4	4	6		1		.3		6	1	8	2	4	5	3	2	3	5	3	2	3	4	4	1	7	5	7	3	10	6	7	5	29	37	110	83	193
WHILE AT WORK					i i	48					1		2		1	126	5					,5,-	3		1						81		-				13		13
VEHICULAR	1	1	2		2	2	2		11	8	21	5	24	10	11	4	9	3	8	2	6	3	4	2	8	2	4	4	6	8	8	5	2	3	3	7	132	69	201
IN OTHER PLACES	5	3	4		Π		4	1	1	3	1	1	4		6		5	4	2	2	6	- 1	14	3	9	7	13	9	10	7	11	14	4	9	14	24	1,13	88	201
HOMICIDE	2		T	2	T		1	3	13		31	6	18	5	18	8	13	5	6	3	4	3	6	1	6	3	6	3	5	3	3.	1	2	2	3	1	137	49	186
SUICIDE							3		10	2	22	6	21	3	16	5	12	1	12	2	7	4	13	2	14	8.	12	6	7	2	5	4	9	2	7	3	170	50	220
VIOLENCE OF UNDETERMINED ORIGIN	1			1					1,000			1	3	1	2	1	2	1			Av. 17.	A 1 3		1	100	1	2	2	0					2		- vy	9	11	20
NATURAL CAUSES	31	24	1	3	Π	T	2	2	4	1	6	4	7	10	24	8	31	12	36	11	56	26	83	36	130	45	154	57	168	79	126	106	101	76	113	164	1073	664	1737
ABORTIONS			T		П		T				Г				Г				T		Г		Ī									-	Г						0
NEONATAL AND INTRA- UTERINE DEATHS	4	2											Γ	Γ																							4	2	6
UNDETERMINED CAUSES												1																	2					1	1		3	2	5
GRAND TOTAL	45	31	11	10	8	2	13	6	42	14	88	25	87	31	82	31	80	28	67	25	82	39	126	49	172	67	198	86	205	102	163	136	125	100	170	236	1764	1018	2782

AUTOPSIES BY AGE GROUPS AND TYPE OF FATALITY

M		. 1	- 4	5	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65 -	- 69	70 -	- 74	75	- 79	80-	over	то	TAL	GRAN TOTA
	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F.	М.	F	M	F	. M	F	M	F	M	F	М	F	
ACCIDENTS: IN THE HOME 2	1	4	4	5		1		3		5	1	8	2	4	4	3	2	3	5	3	2	3	3	3		4	2	6	2	8	2	5	1	8	8	78	39	117
WHILE AT WORK	-	ŕ	Ť	٦	-	1	10.0	-		1		2	+	1		4		1	_		_	3		1	\dashv	\dashv	\dashv		\dashv	-			7,	-	-	12	-	12
VEHICULAR 1	1	2		2	2	2	-	11	7	21	- 5	24	10	11	4	9	3	8	2	6	3	4	2	8	2	4	4	6	8	8	5	2	3	3	7	132	68	200
IN OTHER PLACES	-	3	1	t	1	3		1	-	1		3	1	5	-	5	3	1	-	1		5		2	1	4	1	4	1	1	1	1	1	4	5	44	13	57
HOMICIDE 2			2	T		1	3	13		31	6	18	5	18	8	13	5	5	3	4	3	6	1	6	3	6	3	5	2	3	1	2	2	3	1	136	48	184
SUICIDE	-	T		\vdash	- 5	3		11	2	20	6	20	2	16	- 4	12	1	12	2	6	4	12	2	14	7	11	6	7.	2	5	4	9	2	7	3	165	47	212
VIOLENCE OF UNDETERMINED ORIGIN		Ī	1					8.0			1	3	1	2	1	2	1						1		1	2	2						2	m.1	Kipa Kipa	9	11	20
NATURAL CAUSES 27	22	1	2		72		7	2	1	5	-4	6	8	23	7	25	8	28	2	37	14	46	17	37	11	24	10	32	12	15	10	10	7	17	19	335	154	489
ABORTIONS					10			10				1	1, 2		-	101						, ,			٦		7	7					-	11			-	0
NEONATAL AND INTRA- UTERINE DEATHS 3	2			-			1	7				1	7 . A			2		20 L	1		,	Ĭ		7		7 44,						3.1 21.5	7		7.	3	2	5
UNDETERMINED CAUSES							7.2			.,	1		100						-			1			T		7	2	7		v. 1		1	1	× ,,	3	2	5
GRAND TOTAL 35	26	10	9	7	2	10	3	41	10	84	24	84	28	80	28	73	23	57	14	57	26	79	26	71	25.	55	28	62	27	40	23	29	19	43	43	917	384	1301

GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

				- Contract	VIC	OLENT I	DEATHS				NATIONAL DESIGNATION OF THE PERSON OF THE PE						4
			AC	CIDENT	rs			отне	R VIOL	ENCE			I /a			6	
	CITIES	IN THE HOME	AT WORK	VEHICULAR	IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	ABORTIONS	LIVE BIRTH AND FOETAL DEATH	UNDETERMINED CAUSES	TOTAL	GRAND TOTAL
		-													-		
有 (名) 正元日	Cleveland	90	5	84	149	328 3	146	89 1	14	249	577 4	969		4	3	976 1	1553 5
	Bay Village	2		2	2	6					6	3		-		3	9
1	Beachwood	2	1	3	2	8	1	3		4	12	21				21	33
	Bedford	2		1	4	1	-	1		1	2	6	-		-	6	8
5 5 5 5	Bedford Heights			MATERIAL PROPERTY.				2		2	10	4		-	-	4	14
* * * * * * * * * * * * * * * * * * * *	Berea	2	1	1	4	8	NAME AND ADDRESS OF THE OWNER, WHEN	1		1	3	6			1	7	10
The standing has been	Brecksville			1	1	2		1		1	6	5		-	-	5	11
1	Broadview Heights			3	2	5	-	2		2	3	5		-		- 5	8
	Brooklyn	1				1		and the same of th		4	9	2	 			2	11
a grand or a	Brook Park	1		3	1	5		4	-	and the second second	27	19			-	19	46
	Cleveland Heights	9	1	3	1	14	. 3	10		13	ACCRECATION AND ADDRESS	-				THE RESERVE AND PERSONS NAMED IN	105
W 10 2 1 W 1	East Cleveland	5		2	. 9	16	9	3		12	28	77				77	CONTROL DESCRIPTION OF THE PARTY OF THE PART
	Euclid	9	1	6	2	18	2	14		16	34	80		-		80	114
	Fairview Park	4		1		5	-	3		3	8	7	<u></u>			7	15
and the same of the same	Garfield Heights	1	10	5		6	4	4		8	14	60			-	60	74
	Highland Heights							1		1	1					MATERIAL PROPERTY.	1
*** *** * *** * ***	Independence			.3		3		1	14.11	1	4	1				1	- 5
3 . W . P	Lakewood	14		4	.4	22	3	11	. 1	15	37	53				53	90
1	Lyndhurst	1		2		2		3		3	5	7				7	12
	Maple Heights	3		1	1	5	1	4		5	10	9				9	19
	Mayfield Heights	6		1	5.0	7					7	47			1.	48	55
	Middleburg Heights	i	-	1	1	3		2		2	5	62		1		63	68
	North Olmsted	1 4	-	2		6		3		3	9	15		ob.		15	24
	North Comstea			2	1	3	ľ	1		1	4	- 8				- 8	12
	Olmsted Falls	1		-	1	1		octors (consistent			1						1
4 1 4	Parma	2		10	3	15	1	9	1	11	26	90				90	116
	Parma Heights	5	-			5	-	1		1	6	11				11	17
the second	Pepper Pike	—	T .	1	1 m 2 10	1		2		2	3	1					3
	The state of the s	-			1	1		4		4	5	18		1	-	19	24
	Richmond Heights	5		1	2	8			1	i	9	7			-	7	16
	Rocky River	+-					1	3		4	4	5			***************************************	5	9
	Seven Hills	4	-			4	4	7		11	15	11	-			11	26
	Shaker Heights	2	1			3		1		1	4	13	-		-	13	17
	Solon	CONTRACTOR OF THE PARTY OF	<u> </u>	3	1	9	1	1	-	2	11	3	-		SANCOPPEN.	3	14
	South Euclid	5		2		2	1	4		5	7	5		\vdash		5	12
	Strongsville		 	4	1	1				-	1	1				1	2
	University Heights	+		1	1	4	2	1		3	7	58	-	1	-	58	65
	Warrensville Heights	2		MANAGEMENT MANAGEMENT OF	1	8	4	2		2	10	30	 -	\vdash		30	40
	Westlake	3	10	4	192	539	179	199	17	395	934	1719	0	6	5	1730	2664
	GRAND TOTAL	183	10	154	194	232	1/9	133	7.	333	304	LILD			-	1100	2004

GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

					V	OLENT	DEATH	S										
			AC	CIDENT	'S			отне	R VIOLI	ENCE	OLINIA SANTANIA SANTANI		v		A	3L	E 7	
	VILLAGES AND TOWNSHIPS	IN THE HOME	AT WORK	VEHICULAR	IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	ABORTIONS	LIVE BIRTH AND FOETAL DEATH	UNDETERMINED CAUSES	TOTAL	GRAND TOTÁL	
	VILLAGES: Bentleyville		2	, , .		2											0	
	Bratenahl	-	-	4		4					4						4	
	Brooklyn Heights				-	-		-			-	-		· ·			0	1
	Chagrin Falls	-	1			1		1	-	1	2	2				2	.4	
	Cuyahoga Heights	 		1		1				j v	1			-			1	l
E 2 49 2 N Z	Gates Mills	1.	-	1		2		 			2	1			NATIONAL SPECIMENTS	1	3	
	Glenwillow				77				<u> </u>	1 Sa						-	0	ĺ
	Hunting Valley		ourstrans-o-		5			-	77.75			-					0	
	Linndale	-			-		***************************************		-	-	-	-			***************************************		0	
gara da samaya	Mayfield				10.15							1				1	1	. :
	Moreland Hills	1			-	1	-			. :	1		_				1	
. ds da eta	Newburgh Heights		1,00	1	A 1 2	1		2		2	3	1		, 1 pm,	1.1	1	4	2000
	North Randall	-		1	1 .	1					1	2				2	3.	4 1
	Oakwood		3 **	2		2			1	1	3	4	D 190 D	9 70 1	. 49	4	7	r 5 si
	Orange					-	1	2		3	3	2				2	5	6
	Valley View			1		1					1		14.00		2 *** **		1	1111
	Walton Hills			un a sea la	1 1	a sa e rawel)		.1 .		1	1		7				1	E
	Woodmere									-		1		. :		1	1	
· · · · · · · · · · · · · · · · · · ·	TOTAL VILLAGES	2	1	10	1	14	1	6	1	8	22	14	a Passas	angli ar		14	36	
	TOWNSHIPS: Chagrin Falls											1				1	1	
	Olmsted	1	a manufacture and a second			1		1		1	2	.3				3	5	
	Riveredge																0	
	Warrensville			1		1					1						1	
	TOTAL TOWNSHIPS	1		1		2		1		1	-3	4				4	7	

GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

	3		,	VI	OLENT	DEATH	S									
		AC	CIDENT	S			отн	ER VIOL	ENCE		- 1			TA	BL	E 7A
TOTALS	IN THE HOME	WHILE AT WORK	VEHICULAR	IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	ABORTIONS	LIVE BIRTH AND FOETAL DEATH	UNDETERMINED CAUSES	TOTAL	GRAND TOTAL
CITIES	183	10	154	192	539	179	199	17	395	934	1719		6	5	1730	2664
VILLAGES	2	1	10	1	14	1	6	1	8	22	14		V 44	. 588	14	36
TOWNSHIPS	1		1		2		1		1	3	4		oud.	4 7	4	7
OUT OF COUNTY	7	2	31	. 8	48	6	14	2	22	70						70
TURNPIKES			5		5					5						5
GRAND TOTAL	193	13	201	201	608	186	220	20	426	1034	1737	0	6	5	1748	2782

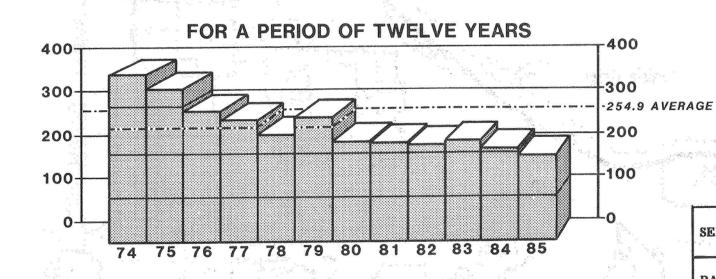
ACCIDENTAL FATALITIES BY MONTH

			K.								,																					
	* 1.33									ji No ji								nine ng S														
	*************						риоления				1		-						. 4	gamens							TA	(B)		3	8	
1		ном	E AC	CIDE	NTS			WOR	k AC	CIDE	NTS			VEHI	CULA	R AC	CIDE	ENTS	9		ОТНЕ	R AC	CIDE	NTS			_	тот	ALS			
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE	OUT OF COUNTY	GRAND TOTAL
JANUARY	9	9		S Temas	99.35 42°	18		2		esi-	67.	2	9	5	1		s 166	3	17	14	2	1	5 1		17	32	18	2	, .		3	55
FEBRUARY	7	6			1	14	-	1	7,0 F		,.	1	7	5	1	, 1		3	16	10	6		2.5		16	24	18	1.	N		4	47
MARCH	12	. 6			Ī.	18			,	,			9	5	ý,			1	15	13	2				15	34	13				1	48
APRIL	13	4				17					*		5	5			2	2	13	16	5				21	34	14		,	2	2	52
MAY	5	11			2	18							8	9	1			3	22	12	5			1	18	25	25	1			6	57
JUNE	8	9			100	17	1		16	1,74		1	6	2	2		1	3	13	22	3		5 15	-	25	37	14	2	11.		3	56
JULY	6	6			1	13		1		uran sa		1	7	* .7				3	17	9	8			3	20	22	22				7	51
AUGUST	2	7	1		.1	11	2	· ·	e .		1	3	, 5,	7	À.		1	4	17	10	2	E = 0		.1	13	19	16	1		1	7	44
SEPTEMBER	7	9				16				9, 5	1	1	7	8	2	1		4	22	9	3		7		12	23	20	2	1		5	51
OCTOBER	4	13	0			17	1					1	10	5	1		2	2	20	13	2				15	28	20	1		2	2	53
NOVEMBER	8	7	1	1		17	1	1	1			1	6	7		eleta:		1	14	10	3		a 1 a	1	14	24	18	1	1		2	46
DECEMBER	9	6	Y.*		2	17	1	Sec.	1	, utr	1 Kasa	2	5	5	2			2	14	11	2	,	esco e s	2	15	26	13	3	٠,		6	48
TOTAL	90	93	. 2	1	7.	193	5	5 .	1	. 4,	2	13	84	70	10	1	5.	31	201	149	43	.1		8	201	328	211	14	2	5	48	608

HOMICIDES, SUICIDES, VIOLENCE OF UNDETERMINED ORIGIN FATALITIES BY MONTH

			*******				geenema					****	generations					construction and the second		TA	Bl		9	
		н	OMIC	IDES				1	SUICI	DES			UN			ICE O		IN.	Company of the part of the par	T	OTA	L		AS CONTINUES OF THE PARTY OF TH
		1 ° 5																						
MANAGERS (MANAGERS AND	LAND	CITIES	ES	IIPS	COUNTY		LAND	CITIES	ES	IIPS	COUNTY		LAND	OTHER CITIES	ES	HPS	COUNTY		LAND	OTHER CITIES	ES	IIPS	COUNTY	
MONTH	CLEVELAND	OTHER	VILLAGES	TOWNSHIPS	OUT OF	TOTAL	CLEVELAND	OTHER	VILLAGES	TOWNSHIPS	OUT OF	TOTAL	CLEVELAND	OTHER	VILLAGES	TOWNSHIPS	OUT OF	TOTAL	CLEVELAND	OTHER	VILLAGES	TOWNSHIPS	OUT OF	GRAND TOTAL
JANUARY	13	1		i.	1	15	2	8		3	1	11							15	9		4, °	2	26
FEBRUARY	11	3				14	9	10			1	20	2					2	22	13	.,		1	36
MARCH	18	3				21	13	13			3	29		1				1	31	17			3	51
APRIL	7	4				11	10	10)			20	1				1	2	18	14			1 1	33
MAY	15	4		4		19	11	6			2	19		1			i Na s	1	26	11			2	39
JUNE	8	1	12	2 29	. 1	10	8	12	2	,	1	23	3				1	.4	19	13	2		3	37
JULY	12	5				17	10	11	1			22	1	7 5				1	23	16	1			40
AUGUST	10	4			2	16	8	10		1		19		1		33		1	18	15	7 to 1	1	2	36
SEPTEMBER	11	1	1	2		13	7	3			4	14	2					2	20	.4	1		4	29
OCTOBER	14	3			2	19	4	9	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1	14	1		1			2	19	12	1		3	35
NOVEMBER	16	2				18	3	8		7.5		11	1	795 211	Ç#		,	1	20	10	10 10 10 10			30
DECEMBER	11	.2				13	4	10	.3		1	18	3					3	18	12	3		1	34
TOTAL	146	33	1		6	186	89	110	6	1	14	220	14	3	1		2	20	249	146	8	1	22	426

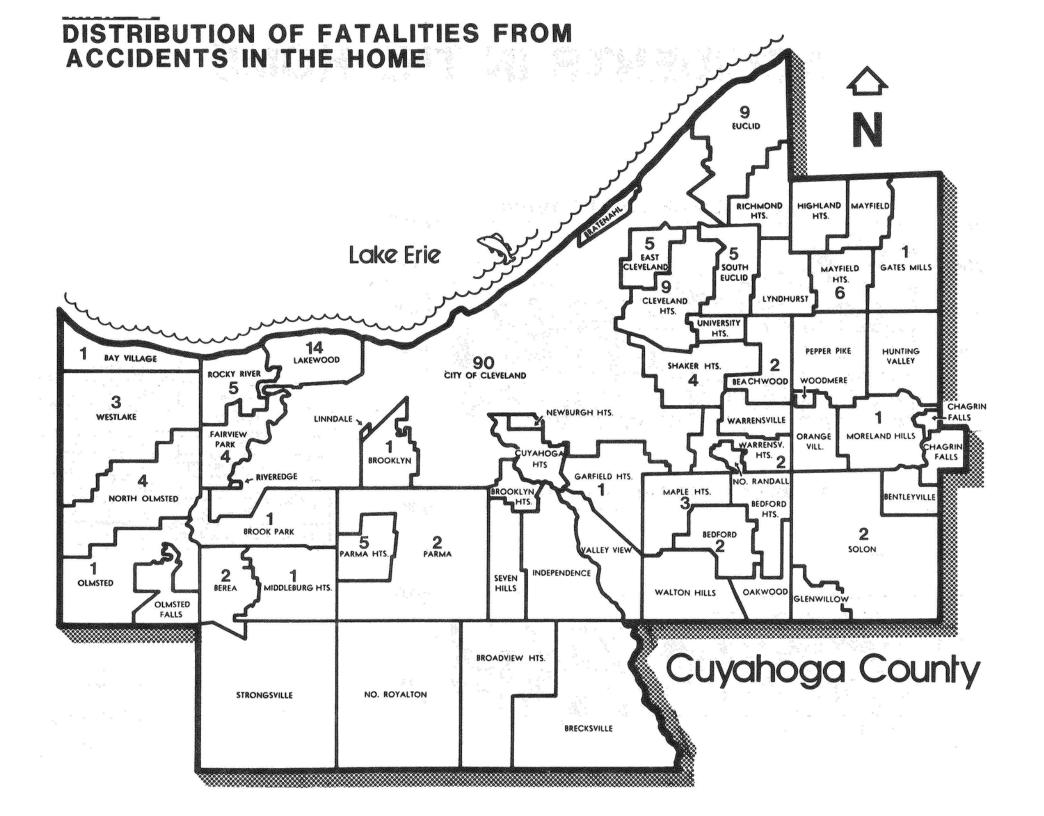
ACCIDENTS IN THE HOME



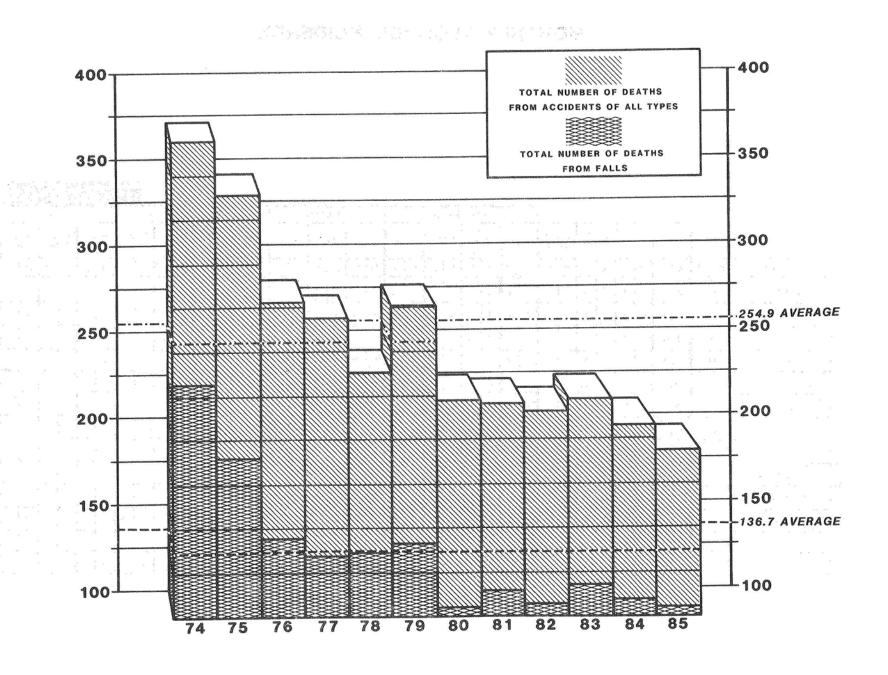
1111		NUMBER	PERCENT
	MALE	110	57
SEX	FEMALE	83	43
7 - 1	WHITE	144	75
RACE	NON-WHITE	49	25
AV COVOL	TESTED	104	54
ALCOHOL	POSITIVE	25	24
AUTOPSY	AUTOPSIED	117	61
			4 . 3*

30		Y MONT		30	
25				25	
20				20 16.1 AL	'ERAGE
15	一个			 15	
		000000 00000000000 00000000		8 I	

1985 TOTAL CASES 193



DEATHS RESULTING FROM ACCIDENTS AND ACCIDENTAL FALLS IN THE HOME FOR A PERIOD OF TWELVE YEARS



MONTHLY ALCOHOL INCIDENCE

											en e									telonomer (-								H.			A	3			1	0
		****		//2003									ľ	TO	TES	red)		I			TES	TEL)								ST	AGE	s					
			То	tal	Cı	eve.	Co	unty	Ou Co	t of unty	Т	otal	1	rv'd Foo ong	10	nder lge	o	ther		Fota	1	Ne	eg.	P	os.		01% 04%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		30% over
MONTH	TOTAL	T	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	N		F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F
JANUARY	18		10	8	6	3	4	5			5	4	3	2	1		1	2	5		4	5	4								- 2 3								
FEBRUARY	14	dependent	8	6	5	2	2	4	1		2	1	1		1		ya, â,	1	6		5	4	5	2				1						L				1	
MARCH	18		8	10	8	4		6			2	6	2	5		1	I	Π	6		4	4	4	2							A n	2							
APRIL	17		12	5	10	3	2	2			2	2	1	2	I	I	1		10		3	8	3	2				-				1		1					
MAY	18		9	9	3	2	5	6	1	1	3	5	3	5					6		4	5	4	1						1									
JUNE -	17	Antonio de la constante de la	12	5	5	3	7	2	et es		6	2	6	1	Ŀ	1			6		3	3.	2	3	1				1	1		1			L			1	
JULY	13		10	3	4	2	5	1	1	,	5	1	3	1	2				5		2	3	2	2				1	21	1		1							
AUGUST	11		4	7	1	1	3	5	a	1	2	6	2	5		1		10.13	2		1	1	1	1					1							1			
SEPTEMBER	16	I	9	7	4	3	5	4			5	6	5	3		2		1	4		1	2	1	2		, IP		1			٠,	1							
OCTOBER	17	I	9	8	4		5	8			3	6	3	4				2	6		2	4	2	2		1		la la	2000					1					
NOVEMBER	17		8	9	4	4	4	5	-		3	6	2	5			1	1	5		3	4	1	1	2		. 77			1	T.		2						
DECEMBER	17		11	6	5	4	4	2	2		4	2	4	2					7	I	4	3	4	4				2				2							
TOTAL	193	1	10	83	59	31	46	50	5	2	42	47	35	35	4	5	3	7	68	36	6	46	33	22	3	1		5	1	3		8	2	2		1		2	

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME AGE AND RACE - ALCOHOL INCIDENCE

							-	a.tronen							-	projekt mandred to				CO-CONTO	4000000	onalonami	e township	natura (DA)		T	A	B		GAS ISS			To the same of
								NO	TT	STE	ΞD					TES	STED									STA	GES	NAME OF TAXABLE PARTY.	NOW THE PARTY OF		an management	and a second	and the same
				То	tal	Tot	al	Sur To Lo	00	Une		Ot	her	То	tal	Ne	eg.	Pos	s.	0.0	- 1	0.0			10% 14%		15% 19%	0.2		0.25	%	0.30 or ov	er
	AGE	RACE	TOTAL	M	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
	Under	White	3	2	1		1			-	1			2		2																	mini
USUS IN HE DA	1 Year	Non-White	1	-						-					- CONTRACTOR																		NO S
		White	5	2	3	2	3	2		2	3																						-
7 91 LG	1-4	Non-White	3	2	1	in.	1			- CANADA	1	.,.		2.		2																	-
		White	2.	2	-	2	-	1		1																					\perp		
	5 – 9	Non-White	1 4	4	and steel	1	-		-	1		1		3		3					ACMEC OF			Γ									-
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^{*} Coronary episode during a fire.

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POISONING: Single Chemical Agent: Acetaminophen	2		2				2		ž.		1		1					****	1		1		10		,		2					e 7		.K			
Amitriptyline	1		1				1				1								1		1						_	L								<u> </u>	_
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Opiate	1	1		1							L							1		<u> </u>		1		<u> </u>	\vdash	1		<u> </u>	_	_		-				-	-
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Combined Effect of Ethanol and: Diazepam	2	2		1		1				1		1				,	1	1		,3 m		1	2.						× 1							1	L
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Total Cleve County Cou																			otmire.										3]			1	4		C (0	nt	•
Total Cleve. County Co											Γ		N	OT :	res'	red		ď			TES	STEL)								STA	GES						
POISONING: (continued) Ethanol and: Diazepam, Phenobarbital and Secondrial Diazepam, Chiloppomaz zine, Amitriptyline and Diphenbydramine 1 1 1 Combined Effect of Two Chemical Agents: Chiloppomazine and Amantadine Propoxyphene and Diazepam 1 1 Indiazepam 1 1 Indiazem	11.0		To	tal	Cie	eve.	Cou	inty			То	tal	T	00			O	ther	To	tal	N	eg.	P	os.	0.0	01% 04%												
Ethanol and: Diazepam, Phenobarbital and Secobarbital Diazepam, Chlorproma- zine, Amitriptyline and Diphenhydramine Diphenhydr	MODE	TOTAL	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	M.	F	М	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F
Diazepam, Chlorpromazine, Amitriptyline and Diheehydramine Combined Effect of Two Chemical Agents: Chlorpromazine and Amantadine I I I I I I I I I I I I I I I I I I I	Ethanol and: Diazepam, Phenobarbital		-	1				1						1						1			×	-	3 -							u li						
Chemical Agents: Chlopromazine and Amantadine Morphine and Meperidine 1	Diazepam, Chlorproma- zine, Amitriptyline and Diphenhydramine		1		1			i.,											1				1	÷														
Morphine and Meperidine	Chemical Agents: Chlorpromazine and			,				1												1		1		5								cec	1 40 2					
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Chemical Agents: Amphetamine, Phedimetrazine and Phenmetrazine Butalbital, Codeine and Acetaminophen Diazepam, Cocaine and Opiate Heroin, Cocaine and Phencyclidine Phencyclidine 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diazepam	1	1				1			L.	<u></u>	<u></u>	<u></u>		Ļ_	ļ		-	1		1	-		_	<u> </u>	-	├	-	├	+-	-	\vdash	-	-	-		-	-
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Oxycodone, Methadone and Cocaine 1 1 1 Combined Effect of Four Chemical Agents: Meperidine, Hydromor- phone, Secobarbital and Diazepam 1 1 1 1 1 1 1 1 1 1 1 1 1	Heroin, Cocaine and	1	1.		1														1		1			(5)											-			
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MODE - AGE GROUPS

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FALLS - ALCOHOL INCIDENCE

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FALLS BY CODE*	TOTAL	М	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F	T	М	F	M	F	M	F
E 880 - From Stairs	23	16	7	8	.4	7	4			1		8	3	6	3	2				Ŀ			_	1	_	1	4				1	
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E 882 - From Building or Other Structure	2	1	1									1	1		1	1	,				ž.						1	-			02.0 0.00	
E 884 - From One Level to Another Bed	5	2	3	1	2		2			1		1	1		1				1.					and the second second		1				123.	ž 1;	
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Walker	5	3	2	3	1	3	1					-	1		1	10 17		17	1					L	L	L						
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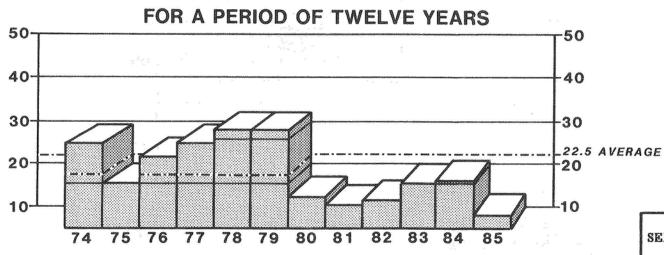
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

FALLS - AGE GROUPS

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FALLS BY CODE*		der 'ear	1	- 4	5	- 9	10	- 14	15	- 19	20	24	25	- 29	30	- 34	35	- 39	40	44	45	- 49	50	54	55	- 59	60	64	65	69	70	- 74						TAL	GRAND TOTAL
	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
E 880 - From Stairs																			1	1			1		3		2	1	1	2	1		3		4	3	16	7	23
E 881 - From Ladder																									1		1		1		1		1	L	L		5		5
E 882 - From Building or			Γ	Γ	Π	Π	Γ	Γ	Π				Γ				Γ	Γ				Г			Г	П				Γ		Г			Γ	П		Π	
Other Structure																		1	L		L										1				L		1	1	2
E 884 - From One Level to			Γ		Γ	Г	Π																																
Another																																							
Bed			L	L	L				L						L		L				L						1		NAME OF THE PERSONNE	1		2			1		2	3	5
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Commode																															1						1		1
Couch																																			1	1	1	1	2
Walker																																			3	2	3	2	5
Wheelchair										12																									1		1		1
E 885 - On Same Level																-					1						1	1	1		3	1	2	4	13	22	21	28	49
E 888 - Unspecified														a-cococore		NAMES OF THE OWNERS								1							1				1	3	2	4	6
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^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

ACCIDENTS WHILE AT WORK

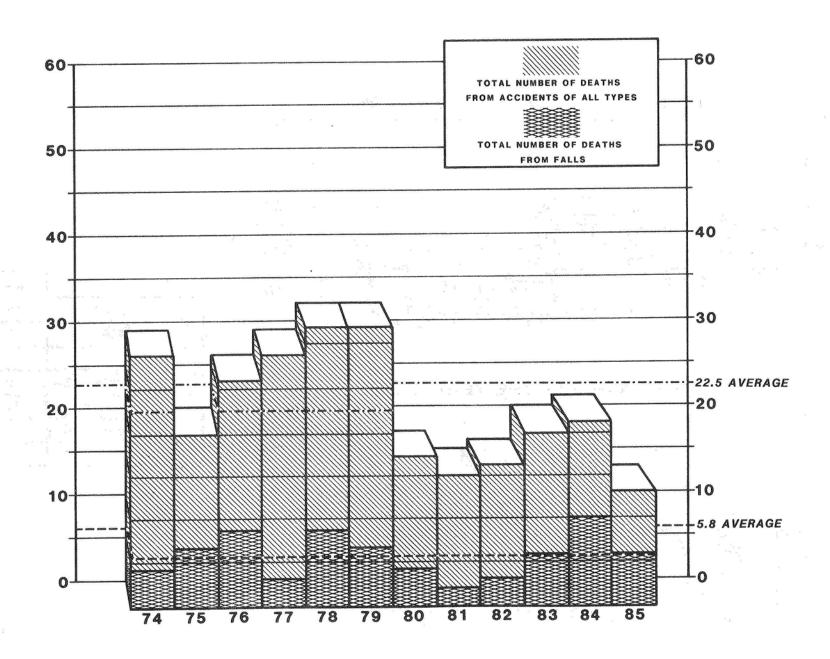


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		NUMBER	PERCENT
SEX	MALE	13	100
SEA	FEMALE	0	0
DACE	WHITE	11	85
RACE	NON-WHITE	2	15
AT CONTO	TESTED	11	85
ALCOHOL	POSITIVE	2	18
AUTOPSY	AUTOPSIED	13	100

1985
TOTAL CASES

FATALITIES RESULTING FROM ACCIDENTS AND ACCIDENTAL FALLS WHILE AT WORK FOR A PERIOD OF TWELVE YEARS



FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

MONTHLY ALCOHOL INCIDENCE

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JULY	. 1		1				1			-				I						1		1									0 tr							I	
AUGUST	3	ATTENDED BY	3		2				1		1		1		Total Control					2		1		1	j.	1													
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NOVEMBER	1		1				1				1		1												1														
DECEMBER	2		2		1	2	1							L						2		2																	
TOTAL	13		13		5	- 1	6		2		2		2				ALL COLUMN			11		9		2	N	1						1							

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK AGE-RACE-ALCOHOL INCIDENCE

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FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

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ASPHYXIA	1	1				1												1				1								1							
CARBON MONOXIDE	2	2		1		1												2		2																	
CRUSHING	2	2				2												2		2			·														
ELECTROCUTION	2	2		1				1										2		1		1		1													
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FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MODE - ALCOHOL INCIDENCE

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MODE	TOTAL	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F
ASPHYXIA: Truck Bed and Dumpster	1	1		-		1											, ,	1				1								1							
TOTAL	1	1			, 5	1							1					1				1		1			1			1							NAME OF TAXABLE PARTY.
CARBON MONOXIDE; Auto Exhaust	1	1	CONTRACTOR CO.			1	MINISTER STATE										7 (F)	1	1	1			- Composition			probable magnetic									New Common Commo		
Conflagration	1	1		1														1		1																	
TOTAL	2	2		1		1												2	-	2			Ĭ.														-
CRUSHING: Dough Machine	i	1				1												1	-	1										.,							
Truck and Concrete Blocks	i	1				1		(.	,									1		1						,											
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FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MODE - AGE GROUPS

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FALLS - ALCOHOL INCIDENCE

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Structure	2	2		1		1						1		1								Ŀ									
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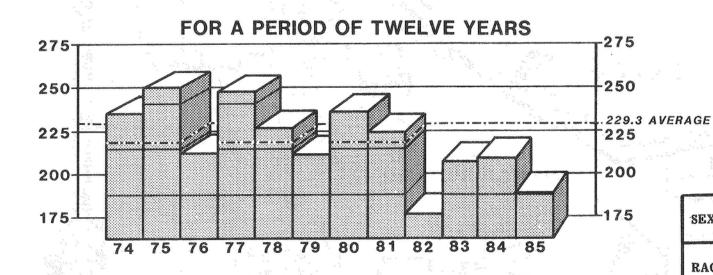
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK FALLS - AGE GROUPS

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FALLS BY CODE *	Une 1 Y		1 -	- 4	5 -	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60	- 64	65	- 69	70	~ 74	75	- 79	80-	-over	то	TAL	GRAN TOTA
FALLS BI CODE	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	1014
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^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

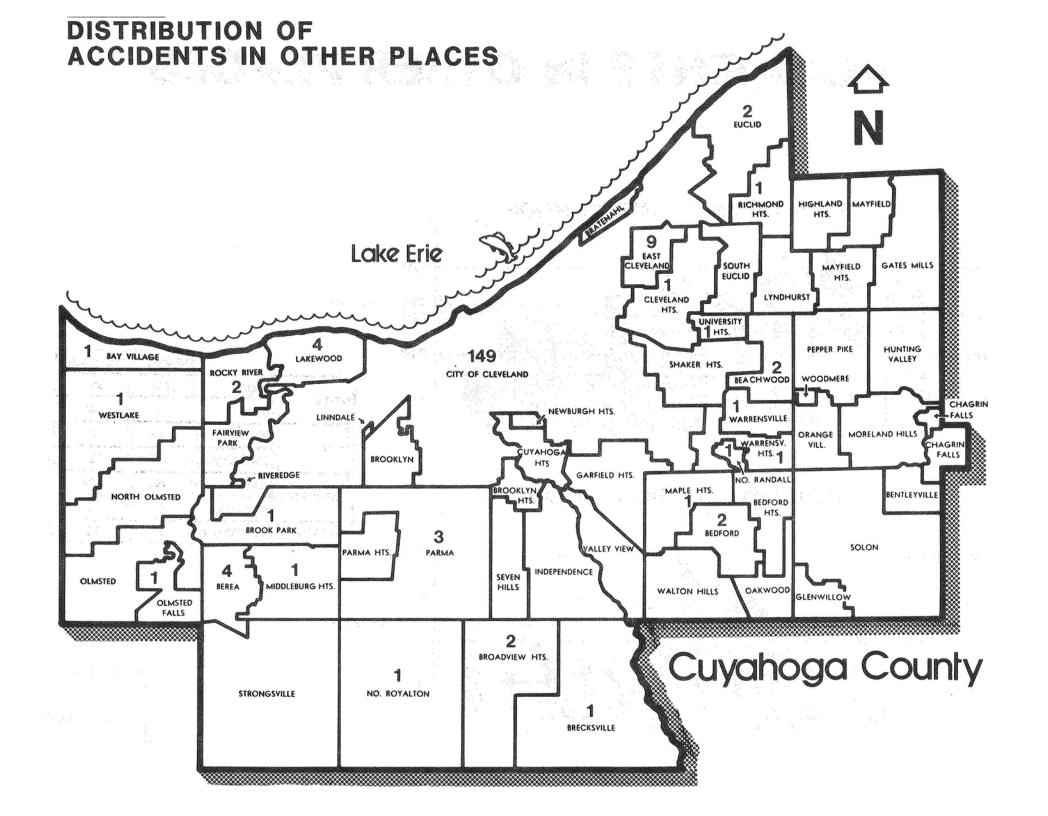
ACCIDENTS IN OTHER PLACES



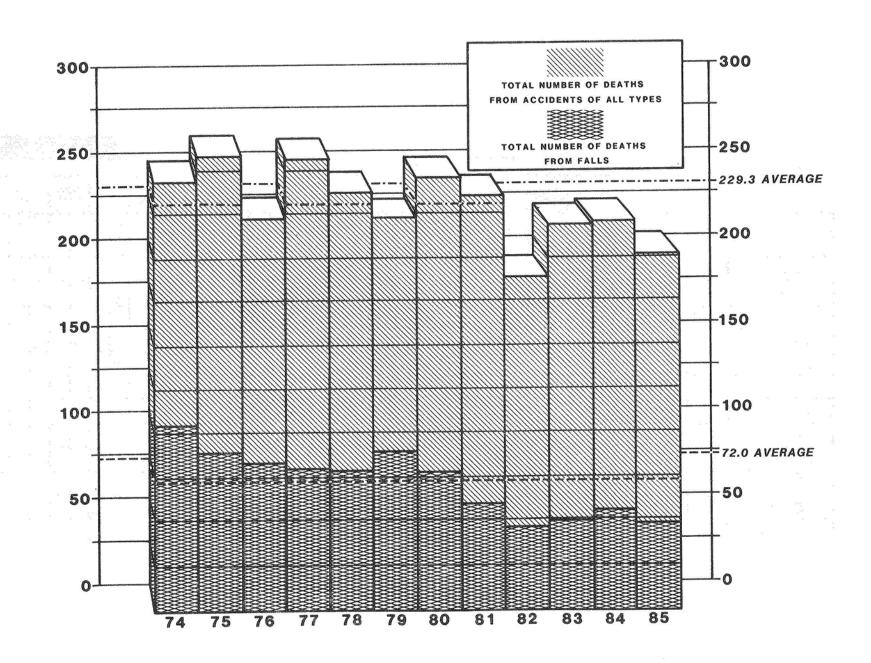
0 21		NUMBER	PERCENT
	MALE	113	56
SEX	FEMALE	88	44
- A - CI - T	WHITE	157	78
RACE	NON-WHITE	44	22
	TESTED	44	22
ALCOHOL	POSITIVE	13	30
AUTOPSY	AUTOPSIED	57	28

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1985 TOTAL CASES 201



FATALITIES RESULTING FROM ACCIDENTS AND ACCIDENTAL FALLS IN OTHER PLACES FOR A PERIOD OF TWELVE YEARS



FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MONTHLY ALCOHOL INCIDENCE

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FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES AGE-RACE-ALCOHOL INCIDENCE

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Non-White		White											1307										CIOUNE.						-			days and the	_
10 - 14	5 - 9	Non-White		Г														MALE SOME	embrins			runcher/0/0	MICHELINIES.								_	-	
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Non-White	45 - 45	Non-White	1	2			MARGIN TO	L											<u></u>	ļ_				<u></u>	-	<u> </u>		<u></u>	-	├	-		-
Non-White	50 - 54	White	1	-	3	-	3	-	1			and the last	2	_		Ļ	-		_	<u> </u>		<u></u>		<u> </u>	-	-	-	<u> </u>	-	├-	-	-	-
Solution	30 - 34	Non-White	NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN	-		-		(harmon				-		-	_	OUTS AND IN	-	-	<u> </u>	<u> </u>		_	-		-	Ļ	-	<u> </u>	-	├-	-	<u> </u>	-
Non-White	55 - 59	White	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, wh	-	-	-	-	Samuel Name	-		_	1	3	2	<u> </u>	1		1	<u> </u>	ļ.	-	-	-	-		<u> </u>	-	<u> </u>		-	-		-
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65 - 69 White 14 5 5 5 5 5 5 5 5 5	00 - 04	Non-White		ļ.,,,,	-	-	-		-		-	<u>_</u>		-	1	-	1	Ļ	-	┞		-	-	-	-	+	-	 	-	-	-	-	-
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TOTAL Non-White 44 26 18 13 15 10 10 1 1 2 4 13 3 8 3 5 1 1 3 1 3 1 1 1		Company of the Compan	The same of the same of	dan e	CONTRACT	CONTRACTOR OF THE PARTY OF	THE REAL PROPERTY.	ļ	CONTRACTOR	DESCRIPTION OF	-	NUMBER	OCCUPATION.	gamman.	-	COLUMN	-	CHESTON	house	+-	-	-	sterente	-	-	1	described in	1	-	-	-	-	-
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FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE - ALCOHOL INCIDENCE

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^{*} Body injury while being turned in bed, Head injury during seizure, Wedged between side rail and bed.

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE - ALCOHOL INCIDENCE

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FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE - ALCOHOL INCIDENCE

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FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE - AGE GROUPS

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MODE	1	M	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	10111
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FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES FALLS - ALCOHOL INCIDENCE

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E 884 - From One Level to Another Auto	1		1		1		1													1											-
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^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

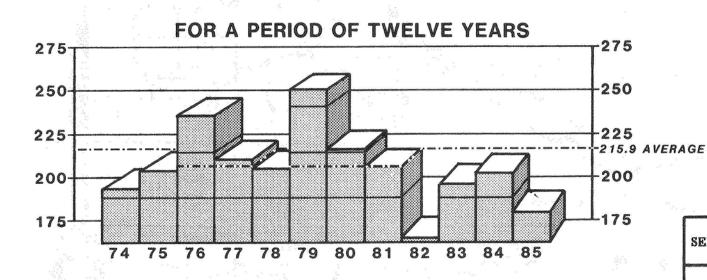
FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES FALLS - AGE GROUPS

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E 888 - Unspecified							I	\prod				1												1	T	1	T	T	1	1	1					2	6	4	6	10
TOTAL			1				T	1	T		T	1				1					T		1	2	1	2	T	2	T	2	T		4		2	9	21	21	27	48

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.



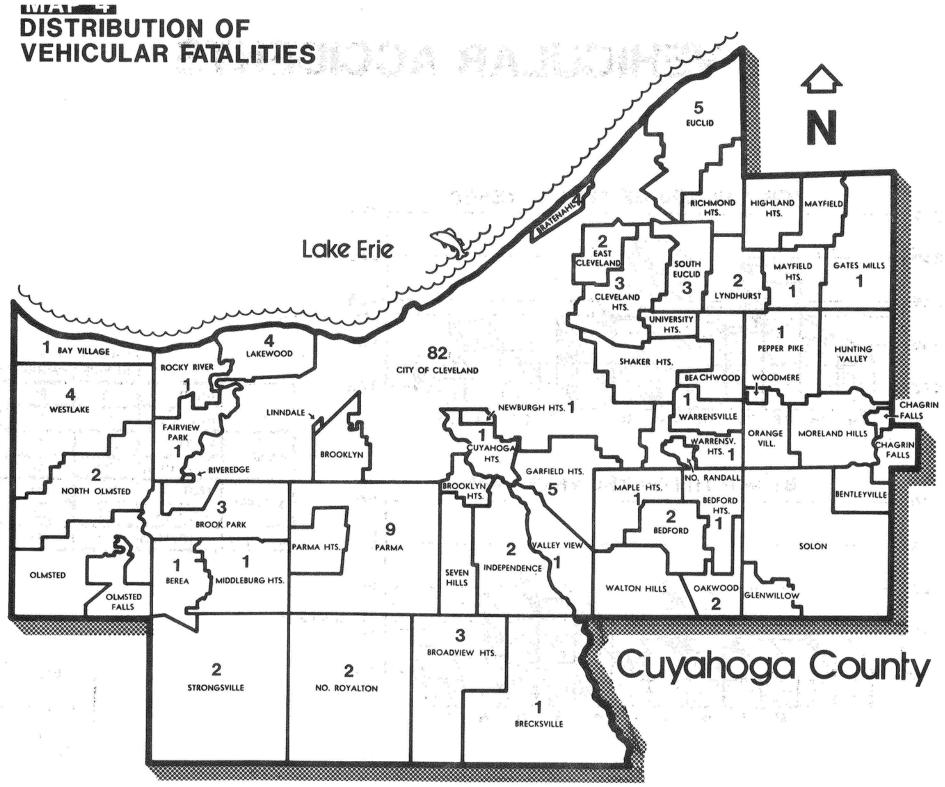
VEHICULAR ACCIDENTS



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	J	F M	A	M J	J	A S	0	N	D			

		NUMBER	PERCENT
CDV	MALE	126	66
SEX	FEMALE	66	34
DAGE	WHITE	160	83
RACE	NON-WHITE	32	17
AT COVIOY	TESTED	152	79
ALCOHOL	POSITIVE	64	42
AUTOPSY	AUTOPSIED	192	100

1985 TOTAL CASES 192



BLOOD ALCOHOL CONCENTRATION BY WEIGHT

APPROXIMATE PERCENT OF ALCOHOL CONCENTRATION IN BLOOD*

		I	2	3	4	5	6	7	8	9	10
	240	0.016	0.031	0047	0063	0.078	0.094	0.109	0.125	0.141	0.156
œ	220	0.017	0.034	0.051	0.068	0.085	0.102	0.119	0.136	0.153	0.170
ВООУ	200	0.019	0.038	0.056	0.075	0.094	0.113	0.131	0.150	0.169	0.188
WEIGHT	180	0.021	0.042	0.063	0.083	0.104	0.125	0.146	0.167	0.188	0.208
	160	0.023	0.047	0.070	0.094	0.117	0.141	0.164	0.188	0.211	0.234
N N	150	0.025	0.051	0.075	0.101	0.126	0.151	0.176	0.201	0.226	0.251
POUNDS	140	0.027	0.054	0.080	0.107	0.134	0.161	0.188	0.214	0.241	0.268
S	120	0.031	0.063	0.094	0.125	0.156	0.188	0.219	0.250	0.281	0.313
	100	0.038	0.075	0.113	0.150	0.188	0.225	0.263	0.300	0.338	0.375

TOTAL NUMBER OF DRINKS**

^{*} If these drinks were not taken within one hour deduct one drink from the total number of drinks for each hour that elapsed between the first and last drink.

^{**} A drink is defined as one ounce of 100 proof of "hard liquor" (whiskey, vodka, gin, etc.) or twelve ounces of 4% beer or three ounces of fortified wine.

PHARMACOLOGICAL EFFECTS OF ALCOHOL

THE CHE IN MELL STREET, MEDICAL SERVICE SERVICES, AND SERVICES SERVICES.

LATERAL

PARIETAL LOBE

PONS

SOMESTHETO-PSYCHIC AREA

AFFECTED BY 0.10-0.30% ALCOHOL

DULLED OR DISTORTED SENSIBILITIES

PSYCHOMOTOR AREA

AFFECTED BY 0.10-0.20% ALCOHOL

APRAXIA . AGRAPHIA SLURRED SPEECH

TREMORS

LOSS OF SKILL

FRONTAL LOBE

AFFECTED BY 0.01-0.10% ALCOHOL

REACTION IS COLORED BY INDIVIDUAL'S PERSONALITY REMOVAL OF INHIBITIONS. LOSS OF SELF CONTROL WEAKNESS OF WILL POWER DEVELOPMENT OF EUPHORIA FEELING OF WELL BEING **EXALTATION** INCREASED CONFIDENCE **EXPANSIVENESS** GENEROSITY ALTERED JUDGEMENT INCREASED GOOD FELLOWSHIP LOQUACIOUSNESS **DULLING OF ATTENTION**

VISUO-PSYCHIC AREAS AFFECTED BY 0.20-0.30% ALCOHOL

DISTRUBANCE OF:

COLOR PERCEPTION DIMENSIONS

FORM

DIPLOPIA

MOTION DISTANCE

CEREBELLUM

AFFECTED BY 0.15-0.35% ALCOHOL

DISTURBANCE OF EQUILIBRIUM

"THE ACTION OF ALCOHOL ON THE BRAIN IS FROM FIRST TO LAST LIKE THAT OF A NARCOTIC DRUG"

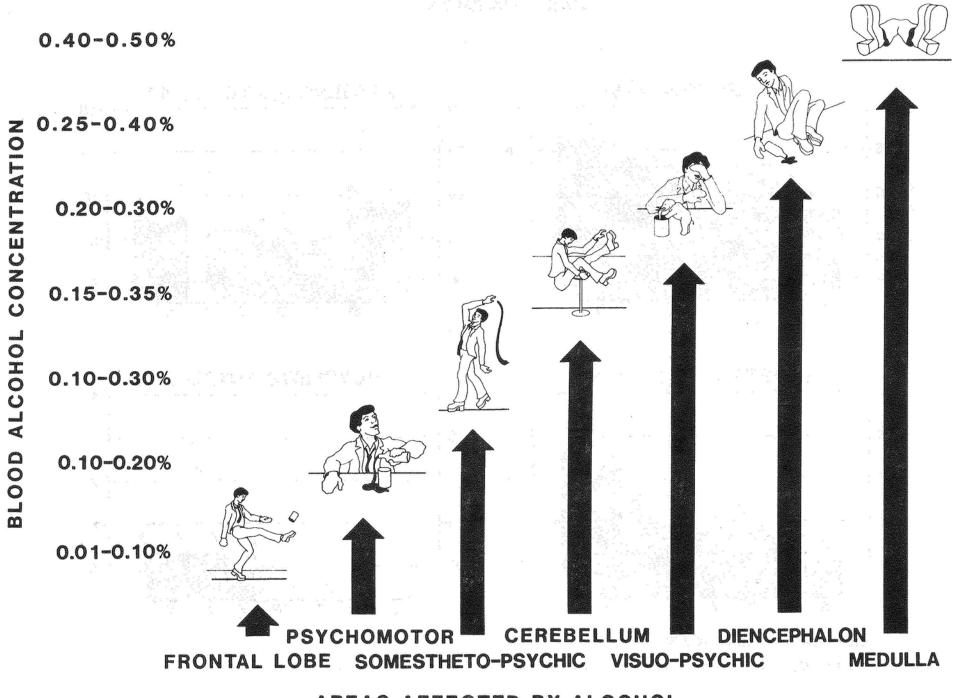
DIENCEPHALON AFFECTED BY 0.25-0.40% ALCOHOL

APATHY INERTIA **TREMORS CESSATION OF AUTOMATIC MOVEMENTS** SWEATING **DILATION OF SURFACE CAPILLARIES** STUPOR COMA

MEDULLA

AFFLCTED BY 0.40-0.50% ALCOHOL DEPRESSION OF RESPIRATION PERIPHERAL COLLAPSE SUBNORMAL TEMPERATURE DEATH

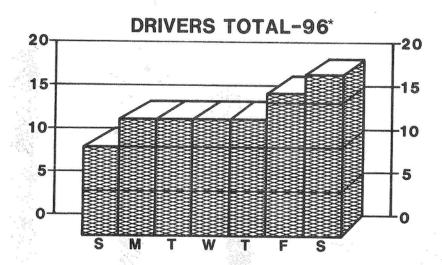
ALCOHOL EFFECTS ON BRAIN DEMONSTRATED PICTORIALLY

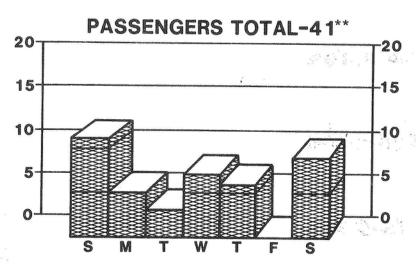


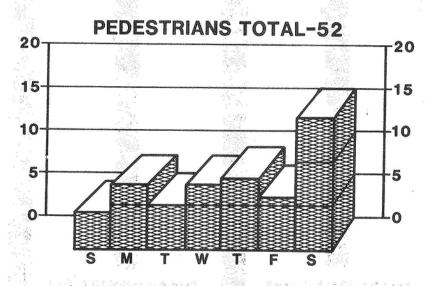
AREAS AFFECTED BY ALCOHOL

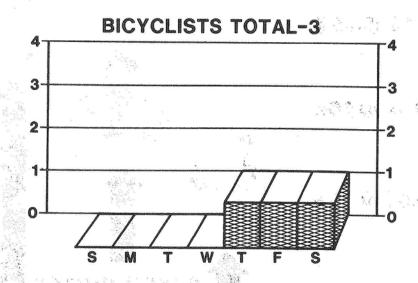
VEHICULAR FATALITIES DAILY INCIDENCE

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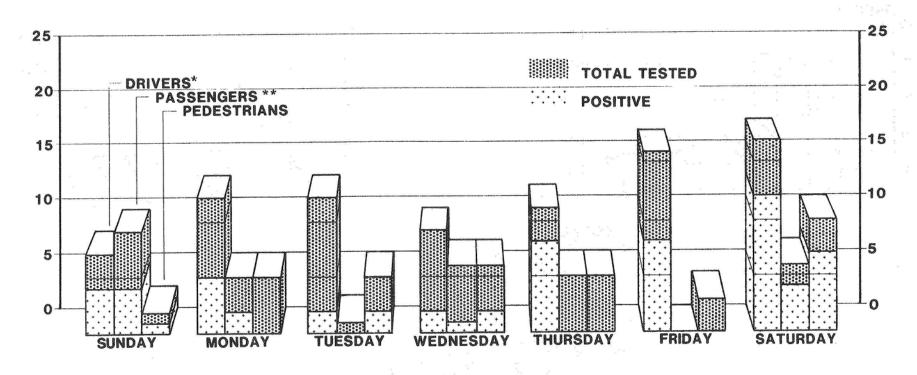






INCLUDES 20 MOTORCYCLE PASSENGERS

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

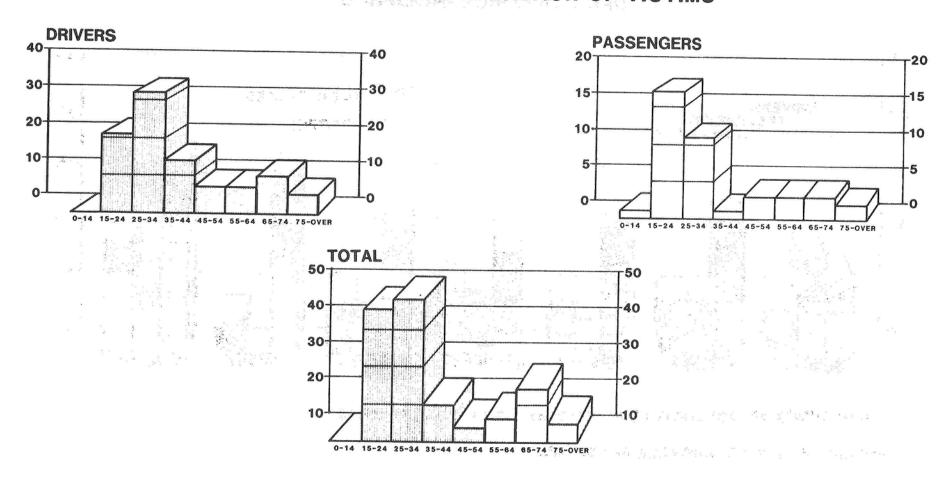


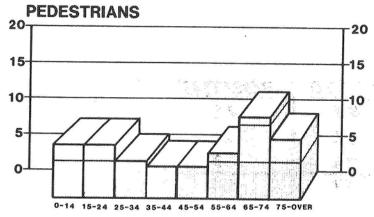
*INCLUDES 20 MOTORCYCLE DRIVERS AND 3 BICYCLE DRIVERS

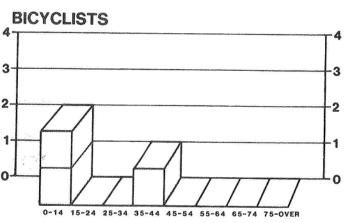
** INCLUDES 3 MOTORCYCLE PASSENGERS

	TESTED	POSITIVE
DRIVERS	84	41
PASSENGERS	32	11
PEDESTRIANS	36	12
TOTAL	152	64

VEHICULAR FATALITIES AGE GROUPS-CLASSIFICATION OF VICTIMS







VEHICULAR FATALITIES CLASSIFICATION OF VICTIMS-ALCOHOL INCIDENCE

																																i	Ā	1	3[-		3	3
														N	OT :	EST	ED					TE	STE	D		Τ						ST	AGE	S					
		То	tal	Cle	eve.	Con	unty	Ou			urn- ike	Т	otal	1	rv'd oo ong		der ge	O	her	Т	otal	[Neg.	F	os.		.01% .04%		.05% .09%		10% 14%		15% 19%		20% 24%		25% 29%		.30% over
CLASSIFICATION	TOTAL	M	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F
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DRIVER*	96	75	21	26	7	39	9	9	3	1	2	10	3	9	3			1		65	18	29	13	36	5	1	T	5	T	6	2	9	2	8		5	1	2	-
PASSENGER**	41	19	22	10	. 7	4	10	3	5	2		5	4	5	4			T		14	18	1	13	6	5	T	1	3	1	T	1	T	1	T	2	2		1	-
PEDESTRIAN	52	30	22	19	13	5	. 8	6	. 1	Γ		12	4	6	3	5	1	1		18	18	11	13	7	5		1	2	1		4	1		4		T		T	-
TOTAL	192	126	66	55	27	49	28	19	9	3	2	28	12	21	11	5	1	2		98	54	49	39	49	15	1	2	10	-	6	7	10	3	12	2	7	1	3	-

- * Drivers include 20 motorcyclists.
- ** Passengers include 3 motorcycle passengers.

MONTHLY ALCOHOL INCIDENCE

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			9										- CONTRACTOR OF THE CONTRACTOR	N	OT 7	EST	ED	and the second	nonepotrachios	Π		TE	STE	D		Π		- Contractive Cont			annual l		AGE		politican	milione		Mounta	
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FEBRUARY	14	8	6	5	2	2	3	1	1	Γ	T	2	1	1		1	1			6	5	5	4	1	1	T		1			1	T	T	1		\vdash	1	T	1
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MAY	21	15	6	6	2	6	4	3				2	1	2	1			Г		13	5	5	4	8	1	1						1		2		3	1	1	
JUNE	14	8	6	2	3	6	1		2			4	3	2	3	1		1		4	3	2	3	2				Π		1		Г	Г	Г		1		Г	
JULY	16	11	5	5	2	3	2	3	1		Π	3	1	3	1					8	4	7	2	1	2		1							1	1	Г		T	
AUGUST	18	13	5	3	3	6	1	3	1	1		4	1	2	1	1		1		9	4	2	3	7	1			1		1	1	2		2				1	
SEPTEMBER	22	12	10	6	1	4	6	2	3			3	3	1	3	2				9	7	6	6	3	1			1		1		1	1	T				1	
OCTOBER	20	12	8	6	5	4	2	1		1	1	3	1	3	1					9	7	3	3	6	4		1				2	1	1	3		2			
NOVEMBER	12	8	4	4	1	4	3					Γ	1		1					8	3	2	3	6				2		1		1				1		1	-
DECEMBER	13	9	4	1	3	6	1	2	and the same			2		2	and the same of			NATIONAL CO.		7	4	4	3	3	1					2				1	1			二	
TOTAL	192	126	66	55	27	49	28	19	9	3	2	28	12	21	11	5	1	2		98	54	49	39	49	15	1	2	10		6	7	10	3	12	2	7	1	3	

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

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DAY	TOTAL	M,	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	M	T
SUNDAY	25	15	10	4	3	4	3	NAME OF TAXABLE PARTY.				11	7	4	5	7	2		1	2		1	1	1		1	-	2			T
MONDAY	25	15	10	2	1	.2	1					13	9	8	7	5	2	1		1	-	1	1	1	1	_		1	-	1	t
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WEDNESDAY	27	13	14	4	2	3	2	1				9	12	7	9	2	3						1	CSMP/IIII		1	1	1	1	-	t
THURSDAY	28	16	12	5	2	4	1	1.	1	1		11	10	5	8	6	2		ØW,	2		1	1	1	1	1				1	t
FRIDAY	23	21	.2	.4		2		.2				17	2	9	2	8				1		2		.2	enterezanta.	1		.2			t
SATURDAY	43	31	12	7	3	4	3	2		1		24	9	7	3	17	6		1	.3		1	3	5	1	5	1	1		2	l
TOTAL	192	126	66	28	12	21	11	5	1	2	en consta	98	54	49	39	49	15	1	2	10	et interessed	6	7	10	3	12	2	7	1	.3	ine.

VEHICULAR FATALITIES AGE-RACE-ALCOHOL INCIDENCE

(CENSES 10 CO)				
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	10 m		trending of	A CO

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			To	otal	То	tal	Su	rv'd oo	Ur	der ge	01	her	To	otal	T	eg.	Po	os.		01%)5%)9%		10% 14%	0.	15% 19%	0.	20% 24%	В	25% 29%		30%
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AGE	RACE	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
Under	White	2	1	1	1	1		1	1	-	<u></u>	SALES THE REAL PROPERTY.	L	-	ļ	-			<u></u>	-		annaman.	-			No.	ļ.,,	-	<u> </u>			
1 Year	Non-White		<u> </u>		<u> </u>	<u></u>		personanie	-	DORESHOU	ļ	-	<u></u>	- Contractive	-	ļ.	ļ	100 Telesia	<u></u>	nomezou	_		<u></u>	<u> </u>	<u></u>		<u> </u>	-		-	manama	-
1 4	White	_	_	-	_	ļ				-	<u> </u>	<u> </u>	<u></u>	ļ	ļ	-	<u> </u>	<u> </u>	<u></u>					<u> </u>	<u></u>	-	<u> </u>	-		ļ		Sections:
	Non-White	2	2	-	2	-	<u></u>	-	2	-	ļ	an manage	ļ	ļ	<u> </u>	-	ļ	-	-	Section 180	incens	-	<u></u>	-	_	-	Ļ	e programme and			<u> </u>	ļ
5 - 9	White	3	1	2	dann.	2		1	1	1	<u> </u>	_	<u></u>	-	L	_	<u> </u>	<u> </u>	-	-	name in con-			<u> </u>	_	-	-	-	<u> </u>	-	ļ	-
	Non-White	1	1	-	1	-	ļ	_	1		<u> </u>		-		<u>_</u>	-	<u> </u>	-		-		-	<u></u>	ļ	<u> </u>	<u> </u>	!	-	<u> </u>	-		
10 - 14	White	2	2	<u></u>	<u> </u>	ļ			_	-	<u></u>		2	-	2	-		-		-	-	-		-	<u></u>	-	ļ		Ļ	-	<u></u>	_
	Non-White	-		-	<u></u>		<u></u>	aleren marin	<u> </u>	-	-	-	OCHURAL PROPERTY.		<u> </u>	-	-	<u></u>	<u></u>	-	area and		-	nicate can	<u>_</u>	-	-		<u> </u>	<u></u>		
15 - 19	White	17	10	7	1	2	1	2	-			-	9	5	6	4	3	1	<u> </u>		1			1	1	<u> </u>	1	ļ.	1	-		
	Non-White	2	1	1	<u> </u>	-	<u> </u>		and the same of		-		1	1	1	1	-	<u></u>	-	-	-	_		-			<u> </u>	 	<u> </u>			-
20 - 24	White	22	18	4	5	1	5	1		NO.		nativipasina na	13	3	3	1	10	2	-	1.	-3	-	3	-	2	1	1	ļ		-	1	-
	Non-White	4	3	1		-	<u></u>	-	-	tronomena		-	3	1	1	1	2	-	<u></u>	economic en	1		Ļ	_	1	<u>_</u>	<u>Ļ</u>	<u>_</u>	Ļ	_		<u></u>
25 - 29	White	28	19	9	4	1	2	1	<u> </u>	-	2		15	8	6	3	9	5	1		BENNAMING		2	3	1	1	4	1	1			
	Non-White	6	5	1	ļ			and the same	<u></u>	-	-		5	1	3	1	2		ļ	-	MINISTRA	-	<u> </u>		<u>_</u>		1		1	-		ļ
30 - 34	White	10	8	2	-	-	_	-	<u> </u>				8	2	3	1	5	1		attendario (PROVINCES OF		1	-	1	www.	1.	-	1	1	1	-
	Non-White	4	2	2				SURGHANA		attacker,0110	<u> </u>	-	2	2	1	-	1	2	<u></u>	1	oveme	erymonics experience	and the latest of		-	passes on the same	<u> </u>	1	1		MINISTER ST	_
35 - 39	White	7	5	2	1		1		<u> </u>	-			4	2	-	1	4	1	 -		4			1	2	<u></u>	Ļ	-	2	-	economic and	
sonewegg has very mental and	Non-White	3	2	1	<u>_</u>	_	_		u	развонные	-	-	2	1	<u>_</u>	-	2	1	<u> </u>		1	**********	<u></u>	1		**********	1	ata a series	-	-	contrates.	
40 - 44	White	10	8	2	2	-	2	-					6	2	4	2	2		-		1	-	MEN'S NEWS		<u> </u>	umassa	1	-	├	ļ		
estation contract con	Non-White		<u>_</u>	-	-	-	American	//www.execution	and beneficially	REFERENCE	PATRICINA DE	PRODUCTION	-	-	-	+-	-	-	_	anners of	Treatment and the	NAME OF TAXABLE PARTY.		-	_	all residences	-	-	₩		emporone	ожили
45 - 49	White	- 8	5	3	-	NAME OF TAXABLE PARTY.		en removated		-			5	3	3	2	2	1		STEWN TOWN	nasonevas.	поници		1	2	-	-		├	-		-
almaineachtair, de deitheile an seite e an	Non-White White	5	3	2	1		1	-	-	-			2	2	1	2	1	-	-		-	-	***********	AND DESCRIPTION OF THE PERSON	-	Manager 1	1		 			manuntrac
50 - 54	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN	1	1	-		-		ACIDITA PARAME		писления	-		1	4	Ļ	-	1	-			-	mineral res	-	-	-		ļ	-	├-	-	-	polymonius (mar.
	Non-White White	8	6	2	2	1	2	1		2000 CO 2000	VIROS UNION		4	1	2	-	2	1	-	-	constants	Microsopp	-	and the same of th	-	1	1	-	-	-	1	
55 59	Non-White	2	2	4	1		1		acrossoes.	-	илорици		1				1	-		-	1	elidente di Scott	-			-		-	┢	-	1	Distance of the last
	White	4	3	1		-	-		HUMBERS AND	NFOSF NAVO	nies vienus		3	1	3	1	-	-	-	-	-	-	-	(Marketon Company		-	-		├─		www.	on the same of
60 - 64	Non-White	2	1	1	-		-	annoru	-	-	communication	Collegements	1	1		1	1		-		1	anti-recovered					-	-	-		***************************************	-
	White	12	4	8	1	encado esto	1	eponent.	94,6750933	-	a in the Publication		3	8	3	8	-				-	SECURITION .	-		-		-		-	-	-	_
65 – 69	Non-White	1	1		-	Decide Street, Co.	Ĥ		-	_	and the latest the lat	-	1			Ť	1	Common Nav	-	-	1	-	-		-	anno de la constanta	-	-	-		-	-
	White	10	6	4	3	1	3	1	-		-		3	3	3	3	-		-		-	-		-	-	-				-	*********	-
70 - 74	Non-White	1	1	_	Ť		-	-			15.1	-	1	Ť	1	Ť				\neg	_	- Carlot Parlicular			-			-	-		transactus.	
in the second second second second second second second second second second second second second second second	White	3	1	2		-		1000000	CONTRACTOR OF THE PARTY OF THE	and the second	anning bend	-	. 1	2	1	2							-			-		-				_
75 - 79	Non-White	2	1	1					and the same of th		- Anna Carrier		1	1	1	1		-	AMOUNTAIN)		-			-	- 7		-	-	7.1		-	-
denderstander och dense (BASA)	White	9	3	6	2	3	2	3	and an order	-	-		1	3	1	3	enmones.		-		_	***********	OMOGRASIA.		-			-			-	
80 – over	Non-White	1	Ť	1			-				-		-	1		1	**********					-				-			-	\dashv		
	White	160	103	57	24	12	20	11	.2	1	2		79	45	41	33	38	12	1	1	5	erenants.	6	6	9	3	9	1	5	1	3	CHARLES AND A
TOTAL	Non-White	32	23	9	4		1		3		-		19	9	8	6	11	.3		1	5			1	1		3	1	2			-
GRAND	TOTAL	192	126	SOCIETA	28	12	21	11	5	1	2		98	54	49	39	49	15	1	2	10		6	7	10	3	12	2	7	1	3	

VEHICULAR FATALITIES TYPE OF ACCIDENT-ALCOHOL INCIDENCE

																																T	1/4			CEX CEX		3	7
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		Т	otal	c	leve	C	ounty		ut of		Furn- pike	7	l'otal		rv'd Too ong	Ų	nder Age	0	her	1	otal	1	Veg.	F	os.		.01%		.05% .09%		10% 14%	To.	15% 19%	To.	20°: 24°:		25°; 29°;		30°
TYPE	TOTAL	M	F	М	F	M	F	М	F	М	F	I	F	-	-		F	М	F	M	F	М	F	M	F	M	-	M	тунских	M	-	M	-	M M	F	M M	mprocess	_	Ti
NON-TRAFFIC:		Distance			T	T	T	Τ	T	T	T	T		T	1	T	T	1	T	T	T	t	+	\dagger	t	+	+	+	+	+	-	H	ļ-	+	 	+"	÷	+-	+
Collision	3	3				١.,	2	1					1							3		1		2		1		1		100	2			3		,			
Non-Collision	3	1	2	1		T	1	T	1	T		T	1	T	1	十	1	T	-	1	1	t	1	1		1	T	T	T	-	-	1	+	1	-	-	\vdash	+	t
TOTAL	6	4	2	1	T	1	1	1	1			T	1	T	1	T	T			4	1	1	1	3	1	t	+	1		\vdash		\vdash	-	1		-		+	t
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Collision	181	118	63	53	27	46	27	17	8	2	1	28	11	21	10	5	1	2	, 1	90	52	47	37	43	15		2	-8		5	7	10	3	11	2	.6	1	3	
Non-Collision	5	4	1	1		1		1		1	1	Total Control		T	T					4.	1	1	1	3	-	1		1		1					-		-		-
TOTAL	186	122	64	54	27	47	27	18	.8	3	2	28	11	21	10	5	1	2		94	53	48 :	38	46	15	1	2	9		6	7	10	3	11	2	6	1	3	-
TOTALS:		-												T		T					-	-			-	-	-	Ť		_	***********				-	. 0			-
Non-Traffic	6	4	2	1		2	1	1	1		-		1	No.	1				-	4	1	1.	1	3				1						1		1			
Traffic	186	122	64	54	27	47	27	18	8	3	2	28	11	21	10	5	1	2		94	53	48	38	46	15	1	2	9		6	7	10	3	11	2	6	1	3	
TOTAL	192	126	66	55	27	49	28	19	9	3	2	28	12	21	11	5	1	2		98	54	49	39	49	15	1	2	10	\dashv	6	-	10	3		2	7	1	3	-

NON-TRAFFIC ALCOHOL INCIDENCE

												provision	T-STATE OF THE STATE -	The Street of the St	and the state of t	MACHINE	NO DOWN			-							77					A	6				5	(0)	
		-	· Militaria				-	причис	_					N	TT	EST	ED				52 9	TE	STEL)		- 12							AGES		and the second	Nicolana and American	distribution of the last of th	Zinaciji.	Rendi
		1	'otal	С	leve.	Co	unty		t of unty		urn- ike	To	otal	Т	v'd oo ng	Un Ag	der ge	Oth	er	To	tal	N	eg.	Pe	os.)1%)4%	0.0	05% 09%		10% 14%		15% 19%		20% 24%		25% 29%	0.3 or 0	30%
TYPE	TOTAL	M	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F.	M	F	М	F	M	F	М	F	M	TF	M	F
COLLISION: Auto-Fixed Object Driver of auto that struck brick pillar in parking lot	j.	1		STOOL STOOL																							14.2					4			100				-
Passenger of auto that struck brick pillar in parking lot	1 .	1				1					.:						7	1	-	1				1	-	1			8.4				7 1			1			-
Truck-Pedestrian Struck by truck backing up in parking lot	. 1	1						1				:					1	1		1		,				1				÷,				22			500		
ON-COLLISION: Driver of auto that drove into river	1	1		1			-						w.	# 2 "	1		1		1		The same of the sa	Ì							· · · ·										
Driver of auto that was ejected and then run over	1	¥	1				1						77		1		T	1		1	,			1	\forall	+	1	1		-			\dashv	1	\dashv		\dashv		-
Passenger fell off moving vehicle	1		1						1			\forall	1		1	1	\dagger		1	+	1	7	Ť	-	13	1	1		1		7.1		7	\forall				+	пчис
TOTAL	6	4	2	1		2	1	1	1	-	7	-	1	-	1	-	+	-	+	4	1	1	1	3		-	-	-	-+	-	-	-		-	-	-	-	-	engar.

VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE

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VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE ALL DRIVERS

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VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE PEDESTRIANS

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TRAFFIC-COLLISION-ALCOHOL INCIDENCE PASSENGER

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VEHICULAR FATALITIES TRAFFIC-NON-COLLISION-ALCOHOL INCIDENCE

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VEHICULAR FATALITIES WHILE AT WORK TRAFFIC AND NON-TRAFFIC-MONTHLY ALCOHOL INCIDENCE

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VEHICULAR FATALITIES WEATHER CONDITIONS-ALCOHOL INCIDENCE

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SNOW	4	1	3	1	1		1		1					L		L		L		1	.3	L	2	1	1						1	1		L		L		L	1
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VEHICULAR FATALITIES ROAD CONDITIONS-ALCOHOL INCIDENCE

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	Total	Cleve	County	Out of County		Total	Surv'd Too Long	Under Age	Other	Total	Neg. Pos.	0.01% 0.05% 0.04% 0.09%		0.15% 0.20% 0.19% 0.24%	0.25% 0.30% 0.29% or over
ROAD TOTAL	M F	M F	M F	M F	M F	M F	M F	M F	M F	M F	M F M F	M F M F	MF	M F M F	M F M F
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LIGHT CONDITIONS-ALCOHOL INCIDENCE

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			T	otal	CI	eve.	Co	unty		t of unty		urn- ike	7	otal	1	rv'd Foo ong	10	nder Age	0	ther	7	otal	T	Neg.	P	os.		01% 04%	0.0	05% 09%	0.	10% 14%		15% 19%	0.	20% 24%		25% 29%	0.3 or 0	
	LIGHT	TOTAL	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F
i w'm	DAWN	1		1		1		1				,									TOTO SOCIAL			1	Τ				Γ		Γ				Π		Γ			
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	NIGHT WITHOUT	32	20	12	9	6	6	6	4	1 1	1	3	3	1	1	1	1		1		17	11	7	7	10	4		1	1	100	1	1	3	2	4		1			
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VEHICULAR FATALITIES CLASSIFICATION OF VICTIMS-AGE GROUPS

																										and the Address of th							The second second		A	B		E	45
OV A COVERY OF A MYON		der ear	1 -	- 4	5 -	- 9	10	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	64	65	- 69	70	- 74	75	- 79	80-	-over	то	TAL	GRAN TOTA
CLASSIFICATION	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F	
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DRIVER	<u> </u>				1			1	4	1	10		10	3	6	2	6	1	5	1	3	1		2	4	1	1			.5	4	1	2			3	55	21	76
CYCLIST DRIVER		1							3		3		8		3		1			7 0	1.					÷	1							,	L		20		20
PASSENGER	T	1			Г		T		3	2	7	3	3	6		1	Г		Γ	1	1	1	1		1	i ,a		2		1	2	T			1	1	19	19	38
PEDESTRIAN	1		2		2	1	1	1	1	4	1	1	3		1	1		2	2			1	3		3	1	2		5	2	1	3		3	2	3	30	22	52
PASSENGER ON MOTORCYCLE										1		1		1	-											ia.												3	3
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MONTH AND AGE GROUPS

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	Un 1 Y		1	- 4	5	– 9	10	- 14	15	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65 -	- 69	70 -	- 74	75 -	- 79	80-0	over	тот	processories and	GRAND TOTAL
MONTH	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	
JANUARY				T	T	T	T		1	2	2		2				1		2	1		1			1		1									1	10	5	15
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MARCH	1		\vdash	\vdash	T	T	T	1	1	Г	5			1			1				1		1				1	- ;	9:				1	1		1	11	3	14
APRIL	${\dagger}$		H	<u> </u>	H	\dagger	t	\dagger	2	1	1	1	1	1	2				1											1	2						9	4	13
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JUNE	╁	\vdash	1	\vdash	H	+	十	+	1	2	1		1		1								-		1		1	1			1	2				1	8	6	14
JULY	+	+	\vdash	+	H	+	1	+	1	<u> </u>	2	1	1	1	1				1		1	2	Г		1		1								1	1	11	5	16
AUGUST	+	1	1	T	t	\dagger	十	+	1	T	2	\vdash	2	1	1		1		1	1	1		1							2	1				1		13	5	18
SEPTEMBER	1	-	\vdash	+	1	\dagger	t	+	2	1	1	2	2	3	1	1	1				1				1	1				1	1	1					12	10	22
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NOVEMBER	+	T	t	\dagger	T	+	\dagger	\dagger	T	T	2	T	1	1	2		1				Г				1					1		1			1	1	8	4	12
DECEMBER	T	\dagger	T	1	T	T	1		T	1	3		2		T	1					1				1					1	ameter		1			1	9	. 4	13
TOTAL	1	1	2		2	2	1	2	11	8	21	5	24	10	10	4	7.	3	8	2	5	3	4	2	8	2	4	2	5	8	7	4	2	3	3	7	126	66	192

AUTOPSIES-VEHICULAR FATALITIES MONTH AND AGE GROUPS

MONTH	Un 1 Y	der 'ear	1 -	- 4	5 -	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65 -	- 69	70 -	- 74	75	- 79	80-	over	то	TAL	GRAND
	M	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	17,000
JANUARY		17	7.4	3		7		1 .	1	2	2	1	2				2		1	1		1			1	4	1	2	1	ę		2.0	*	i		1	11	7	18
FEBRUARY				3. 1	1	1							1		1			1	1		1				1			1	3	1	1	5.7	Γ	1		1	10	6	16
MARCH		-	7.						1		4	1		1			1				1	,	2				1					1	1	1		1	11	4	15
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MAY						1	7.7	7.7	1	1	2		8		1	1	2	1	1	٦				1			5	-	-	1				-		21.20	15	.6	21
JUNE			1							1	1	n _i	1		2.										2		1	1			1	1				1	9	4	13
JULY							1		2		2	1	1	1	1				1		1	1			1		1				1	1			1		13	4	17
AUGUST		. ,1	1						1		2			1	1		1		1	1	1	1	1							2	1					1	10	7	17
SEPTEMBER	1		,		1 .				2	1	-1	1.	3	3	1	1	1				1				1	1				1	1						13	8	21
OCTOBER	1.0						c.		1		1	2	4	1		1	£-0	1	2	T			. 1	. 1	-	1			. 1	- 1	1	1		.1	1		12	9	21
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TOTAL	1	1.	2		2	2	2		11	7	21	5	24	10	11	4	9	3	8	2	6	3	4	2	8	2	4	4	6	8	8	5	2	-3	3	-7	132	68	200

VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL

																				Outcon/side			T	A	B			4	1 8	3
box Day 30 Austral as Laurital		В	CYC	LIST	1		p=040% 240%	D	ORIV	ER**				PAS	SENC	GER*	**			PE	EDES	TRI	AN				то	TAL		pustane
** Includes 20 motorcyclists *** Includes 3 motorcycle passengers	TOTAL	4*	SS THAN 12 HOURS	- 24 HOURS	7 DAYS	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	- 24 HOURS	- 7 DAYS	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	– 24 HOURS	- 7 DAYS	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	12 - 24 HOURS	- 7 DAYS	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	12 – 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE
MAJOR INJURY	TO	DOA*	LESS	12	-	8 1	TO	on	E	12	1	8	T	ă	3	12	-	80	F	۵	-1	-1	1							
To Brain: With Fracture of Skull only	1		1				15	5	5		4	1	7	1	3	U	3	2	11	1	7		2	1	34	7	16		9	2
With Fracture of Skull and Body Fractures	1	1	一		-	-	1					1		24-					2		1			1	3		1			2
Without Fracture of Skull	1	T		1	1	1	5		1	-	3	1	4	1			3		4	THE REAL PROPERTY.	no unive	wecome	4	and the same of th	14	1	1	-	11	1
TOTAL	2	Π	1		1		21	5	6		7.	3	11	2	3	espanes NO	6		17	1	8		6	2	51	8	18	and the same	20	5
To Spinal Cord: With Fracture of Vertebra			i.		1964	1					8	~									and the same of th			one and the	0					e cons
TOTAL		T			-															-					0					-
To Chest: With Fracture of Thoracic Cage						1 p	10	2	6			2	6	1	3		1	1	2	1	1				18	4	10		1	3
Without Fracture of Thoracic Cage		T					5	3	2													-			5	3	2	-		_
TOTAL		I		\prod			15	5	, 8			2	6	. 1	3	-	1	1	2	.1	1	(September 1	_		23	7	12	-	1	3
To Extremities: TOTAL														L			-	_		-					0		-	-	-	_
Multiple Injuries: To Head and Trunk	1		Γ		1	1	19	12	7				7	3	4				9	1	6		1	1	36	16	17-		2	1
To Head, Trunk and Extremities		T	T	T	\vdash		12	6	6				6	3	3			7.7	14	3	7		1	3	32	12	16		1	3
To Trunk	1	T	T	T		Γ	18	- 4	12	1		1	7	3	2			2	3		3				28	7	17	1	1	- 3
To Trunk and Extremities	1		Π				5	1	3		1		2		1		1		7	1	3	and the same of	-	3	14	2	7		2	3
TOTA'.	1	I	Ĺ	I	1	I	54	23	28	1	1	1	22	9	10		1	2	33	5	19		2	7	-	37	-	1	5	10
Miscellaneous Injuries: TOTAL		L					6	4	1			1	2	1	1		MANAGE AND ADDRESS OF THE PARTY					-	ļ	NAME OF TAXABLE PARTY.	8	- 5	.2	-	-	1
GRAND TOTAL	3		1	1.2	2		96	37	43	1:	8	7	41	13	17		8	3	52	7	28	1	8	9	192	57	89	1	26	19

NOTE: "MAJOR INJURY" signifies most severe injury to which death is attributed and is not to be construed as the only injury.

"MULTIPLE INJURY" signifies those cases in which injury to chest and abdomen or to trunk and extremities was so severe that no one injury could be assigned as the cause of death.

"MISCELLANEOUS INJURY" signifies burns, carbon monoxide intoxication, drowning and traumatic asphyxia.

VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS

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	BRAIN							SP	INA	L C	ord)	CHEST						ABDOMEN							TRE	TIM	IES			M	UI.T	IPL RIE	E	5 H *	,M	MISCELLANEOUS						TOTAL						
AGE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE	
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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS DRIVERS

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AGE	TOTAL	DOA	SS		1 – 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE	4	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 – 7 DAYS	8 DAYS OR MORE		DOA	LESS THAN 12 HOURS	12 - 24 HOURS	_	8 DAYS OR MORE
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VEHICULAR FAIALITIES MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS PASSENGER

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS BICYCLIST

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VEHICULAR FATALITIES GEOGRAPHICAL LOCATION-TYPE OF ACCIDENT CLASSIFICATION OF VICTIMS

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VEHICULAR FAIALITIES GEOGRAPHICAL LOCATION-TYPE OF ACCIDENT CLASSIFICATION OF VICTIMS

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AND TOWNSHIPS	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
VILLAGES: Bratenahl Driver	1			1													1	1					2
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Cuyahoga Heights Motorcyclist		t o											1	,		3	. 1						i
Gates Mills Passenger		1																		1		,	1
Newburgh Heights Driver			1.														1	1					1
Oakwood Driver		Ų.		٠.							1	el pr					1			***************************************			1
Motorcyclist		Allermant Street			1												1					CALL PROPERTY.	1
Valley View Driver									1								1						1
TOWNSHIPS: Warrensville Driver	1												-				1	en Dit milita		nementari puerte e	and the same		1
TURNPIKE: Driver			1				##*********			1		1					1	2					3
Passenger	NATIONAL PROPERTY.								1		1								2				2
TOTAL	2	1	2	1	1			1	2	1	2	1	1		1		8	3	2	1	1	1	16

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GEOGRAPHICAL LOCATION-TYPE OF ACCIDENT CLASSIFICATION OF VICTIMS

	presson	sencont.	Michigan (color)						Marie Communica	Š			granic Anna						gramman			***************************************			A	3		3	5	6	
						AU	то	į						MO	ror	CYC	LE			TRU	CK				:	гот	AL				
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OUT OF COUNTY	M		-	7	-	The business	-	F		J	-	-	estrainen	PROCESSOR.	-	prosecus:	-	PACH PORTS	-	-	-	andrews.	-	and and a	<u> </u>	NAME OF THE PERSON	-	-	-	1	GRAND TOTAL
BICYCLIST	M	F	M 1	r	M	F	M	F	M	F	M	F	M	F	М	H.	M	F	М	F	M	H.	M 1	F	M	F	M	F	M	F	1
DRIVER	1				2	2			A-Marian A	1		-											47		3	3			-		6
MOTORCYCLIST												AMERICAN STREET	3		2		1	-							6	e in shidmo		- Autopoide	-		6
PASSENGER	1	3		: :		1			1			1							1					NW0/OSHISKE		NEW PORTUGOR	3	5			. 8
PEDESTRIAN							- 5	1					,								1					a Sentation of			6	1	7.
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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE ALL CASES

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6 PM	1	1	1		1	1		1		1	П			T		T		T	T	T	1	7	十		2		1	7	十	1 1	T	1		П	2	7	2	十	1	-	NAME OF TAXABLE PARTY.	5	3	3	2	+	9
7 PM	1.	1	1		-			92					1	1	1	1	1	1	T	1	+	1	+	1		1	7	+	T	-	-	-		-	3	-	2		1	سل	-	3	6	1	1	+	10
8 PM	1				-								+	十	+	1	十	+	2	_	2	1	+	1		1	十	十	+	2	2	+	1	removed)	1	THE REAL PROPERTY.	marchi	1	-		Marie Contract	3	3	3	1	+	7
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10 PM	T		-31	1	-		3	1	3	1	2	1	2	十	2	7	2	+	+	十	十	十	+	1	H	+	+	+	+	1	1	+	1	-	+	+	+	+	+	+	6	1	6	1	5	1	7
11 PM	T		7.1	7	econo.			1	-		H	Ť	-	unamana.	-	econolis	1	T	1	T	1	+	1	2	1	2	1 2	2	+	-	t	+	1	\dashv	3	+	2	+	1	-	and the last	4	5	3	4	1	10
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GRAND TOTAL									STEED STORY	SECTION S.	5	trebutes.	accessor 14	COLUMN TO SERVICE	ORIGINA DE		4	1:	NAME OF TAXABLE PARTY.	9	energeness	2 2	upoño	16	Section.	11 1	STREET	6 2	anagaa	1 2	regionies	SALTOWERS.	8		- 41	-	MANUAL PRI	9 1	wed door	12	Maria Carlo	30	*1	40	16	4	97

VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE BICYCLIST

2, 27	-		NAME OF TAXABLE PARTY.	D 4 *	,	T	-	1.7	ONIC	AX	CONTRACTO	T		CLYDO		CAMBOO COOK	T	orani e de la compansión de la compansió	a Ka I	NAME OF THE PERSON			the Maria	anturerous		-	T	-	*****	over specimen	MCDISSA PROPERTY.	Т	-	-	-		4	AL.				8	4
	+	- 5	UN	DAY	(4	-	M	OND	AY		1	T	UES	DAY	<u> </u>	1	Wi	EDN	ESI	DAY	4	T	HUR	SDA	Y	_	nation to ye	FRI	DAY		1	S	ATU	RD	AY	L	Windows Common	TO	TAL	S		
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3 PM		7	十	7	+	T	+	十	-	十	-		7	-	十	+	t	-	H	-	+	+	+-	\vdash	十	+	+	+		+	-	+	+	Н	+	-	+	+-	+	+-	+	-	
4 PM		寸	寸	1	+	T	1	T	-	T	1		7	十	十	+	1	-	H	7	-	+	+	\vdash	+	+	+	+		+	+	+	+	H	-	-	+-	+-	+-	+-	+-	+	ļ
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6 PM	П	寸		十	1	+	+	T	+	1	t	-	+	+	十	-	t	+	Н	-	+	十	+	1	+	+	+	+	-	+	+	+	+	H	+	-	+	+-	+-	+-	+-	+	
7 PM	\Box	7	+	T	+	+	+	t	-	t			+	-	+	-	1	+		+	-	+	-	\vdash	+	+	+	+	+	+	-	+	1	\vdash	+	-	-	-	+-	-	-	+-	-
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HOURLY-DAILY-ALCOHOL INCIDENCE DRIVER

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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE DRIVER-MOTORCYCLIST

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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE PASSENGER

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6 PM	1		1	П	1	\neg		1		1	T	П	T	T	T	T	T	T	Τ	T	T	Γ		П	1	T	1	T	Т	T	T		Г		T	T	T	Т	Т	T	1	-2	1	2	1	1	3
7 PM	T		ヿ	寸				-			,*.			T	T	T	T	1		1		1					T	T	T	T	T				1	1		T	T	T	1	1	1	T	T	T	2
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9 PM	T			T								1	1	I	T	T	T	T	T	T	T			1		1	T		T	T	T	T			T	T	T	T	T	T	1	1		T	1		2
10 PM	Т			寸	7							寸	T	T	1	T	1	T	T	T	1	T			T	1	T		T		T	1			寸	T	T	十		7		-				1	
11 PM	T		\neg	寸	1	7						1		T	T	T	T	T	T	T	1	T	П		寸		T	T	T	T	T	1		ヿ	1	T	1	T		T	1		1	T	T		1
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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE PEDESTRIAN

	-	() () () () () () () () () ()				-	1		pet Of Spinisses		-			-		NATIONAL PROPERTY.	-	and games	April Drawn		e-Organi	EZ-GTONNI O	e e e e e e e e e e e e e e e e e e e	(Noyegina	a. i. mine		pournie	1.		in a second	Acadest (Const	and a second		······································	2005	o, a ijemo	Page 100 per la constante de l		Ū	A		1.	E	6	1	
general construction and the c	_	namero (a	SUN	DA	Y	migrane		N	ION	IDA	Y			TU	ES	OAY	MONOLETIC CO.	L	WE	DN	ESI	AY	ļ		THU	RSE	AY		Ŀ	F	RID	AY		L	SA	TU	RD	AY	_	-		то	TALS	5		
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and the same	M	F	M	E	M	F.	M	F	M	F	М	F.	M	F	M	F	A F	M	F	M	F	М	F	M	FIN	1 F	M	F	М	F	MI	F N	1 F	M	F	M.	F	M	F	M	F	M	F	M	F	
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8 AM	T		Г				1		1			\neg		T		T	T	T	1		1		1	T	T	1	1	1	1	T	1	T	1	T			,574	1.	T	1	1	1	1	1	1	2
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1 PM	1						-			П	\Box	7		7	7	T	\top	1	1			7	7		T	-	1	1		7		1		1		-		7	7	-	-	1	1	†	1	1
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3 PM	T						1		1			寸		1		T	1	T	1				T	1	1		T	1		T		T	1						T	2		2		1	1	2
4 PM	T					T			-	П		T	T	T	T	T	Ť	1	T			T	T		T	1	T	1		T		T		Г					T				Tomas	T	1	
5 PM	T	120		\neg		T		1		1	7			T	T	T	T	T	Т				Т		T	T	T	T		T		T	1	П				T	T		1		1	10	1	and a mile
6 PM	T	7:								П			T	T	T	T	T	T	Î				T		T	1	T	T	1	7		T	1	1		1		1	T	2	1	1	1	1		3
7 PM	1	1	1					T				7		T	T		1	T	1				1	1	1		T	1	-			T		2		1		1	T	4	1	3	T	1	T	5
8 PM	T						-	T						T	T	1	T	-	1		1	7	T		T	-	1	T		7		T		1	1		1		T	1	2	T	2	T	- 1	3
9 PM	T	520	1			T		1	3.			T		T		T	T	1			- 1			1	T	1	T	T		1		T	1	1	1		1		T	3	1		1	T	T	4
10 PM	T					1	1	7	1			7	2	1	2	12	T	T				_	7		1		T	1		7		-	1	T		-		T	1	3	evolturiste.	3	T	2		3
11 PM	T			- 1-		T		1				T	remarks:	1	1	restron	T	T	1		1		1	1	T	1	T	1		7	-	1		1					T	1	4		3	T	1	5
TOTAL PM	1	2	1	1		1	2	3	2	2	. 7.	7	3	1 3	3 1	12	1	1	3		3		1 3		2	_	T		4	寸	1		-		2	2	2	2	T	20	14	11	10	4	2	34
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VEHICULAR FATALITIES HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO DRIVER, PASSENGER, PEDESTRIAN

												Name of the last o					-		-	-	Secrement.		none palien		education of		-	-		-		enspeare		yeseksekkesk	u sentino				A	3			6	2	
My Tra		S	UNI	AY		T		MC	ND.	AY		I	Т	UE	SDA	Y			WE.	DNI	SD	AY	I	Т	HUI	RSD	AY			F	RIDA	Y			SAT	URE	AY			and the second	TO	TALS	;		
HOURS OF THE DAY	DOTTED .	DAIVER a	PASSENGER b		PEDESTRIAN		DRIVER a		PASSENGER		PEDESTRIAN		DRIVER A	DASSENCED	LASSENGER	DEDESTRETAN	I EDESTRIAN	DRIVER a		PASSENGER P		PEDESTRIAN		DRIVER a, c		PASSENGER b	DED DE CHE A TRI	PEDESTRAIN	DRIVER a. c		PASSENGER	Depresentative	FEDESIKAIN	DRIVER a, c	*	PASSENGER		FEDESTRIAN		DRIVER	4	PASSENGER		PEDESTRIAN	GRAND TOTAL
	M	F.	M	F	M I	FI	M I	F 1	4 F	M	F	M	F	М	F	М	F	M	F	M	F	M I	P N	A F	M	F	М	F	M	F	M F	M	F	M	P N	1 F	M	F	M	F	M	F	M	F	1 1
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2 AM	П		T	T	T	T	Т	Т	T	Τ	T	1									1		1			2			2					2	1		2	1	6.		1	3	2	1	13
3 AM	2		1	3	1	T	I	T	I	I	I	1					1		1		1		I	1	L				1			1		5	12	1	1		9	2	3	-	3	1	23
4 AM	1		2	T	T	T	I	T	1	T		1							1				L	1	L									3			L	1	6	2	3			-1	12
5 AM	П			T	T	T	T	iT	1	T	T	T						1						I					2							2	L		3	1		3		1	7
6 AM			T	T		T	T		T	T	T	I										\Box	I	I	I		\Box		1		I	L			I	I	L		1					1	1
7 AM	1			T	T		i	T	Т	T	Τ	T						1 :					T	T	T	Π												1	2					1	3 .
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9 AM	T			T		T	T	T	T	T		Т	1					1			1	T	1	T	T	1	1	1							I	I	L		2	1		2	1	1	7
10 AM	T	7		十	1	T		1	T	1		T	1	1							\neg	1	T	Т	Т	T	Π		1	П	T	Π			T	T	Γ		1	2	1		2		6
11 AM	1	7		T		十	1	T	1	T		T									\neg		T	Т	T		Г		2	Т		T	1	T	T	T	Π		3	150 1			T	1	4
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3 PM		7	-	1	+	十	+	十	十	1	1	2		1				1	2	1	寸		T	1	T	- ATTENDED	1		1	T		T			Т	T	Т		4	2	2	1	2		11
4 PM	T	7		T	+	1		T		T	T	1			П			1	1		П	T	T	T	T	T	Г		1	T		Т			T	T	Τ		4	1		. 1	T	T	5
5 PM	1	7	+	十	+	十	+	1	+	T	1	1						1	1		コ		T	1	T		Г			T	T	T			T		Т		3	2			T	1	6
6 PM	\forall	1	1	\top		+	1	T	1	T		T									T	1	T	T	T	1	Π	1		1	1	1		1	T	T	1		1	2	1	2	2	1	9
7 PM	H	7	1	1	1 1	1	+	十	+	T	-	1	1			-				1	7		1	T	T	1	1			T		T		1	T	1	2		2	1	1	1	4	1	10
8 PM	T	7	十	T	-	T	T	+	+	T	1	- Color									1	1		T	1	T	Γ	П	2	T		T			T		1	1	2	Name of the last	1	1	1	2	7
9 PM	1	7	1	十	+	1		T	十	1	1	T			1						7	1	4	T	1	T	1	П		T	1	T		1	T	T	1	1	6	1	1	1	3	1	13
10 PM	H	\dashv	+	+	+	_		1	-	1	+	1				2		-	-		7		T	1	T	T	T	П	1	寸		T		-	T	T	T		3	1	T	T	3	100	7
11 PM	T		+	十	+	T	1	+	1	T	1	1					1	MOSHING.			T	1	2	T	1	T	Г	1		寸		T		1	1	T	1		4		1		1	4	10
TOTAL PM	3	1	1	2 1	1 2	6	2	2 1	2	2	3	6	1	1	1	3	1	4	4	3	1	1 3	6	1	2	1	3	3	5	1		4		4 1	2	1	6	2	34	11	10	8	20	14	97
GRAND TOTAL	8	2	5	6 2	1 2	2 9	1	1 2	3	14	3	10	3	2	1	3	2	7	6	3	4	3 4	10	14	2	4	4	4	16	1	sompous.	5	1	17 2	1 5	4	9	6	77	22	19	22	30	22	192

a. Motorcyclists included in drivers

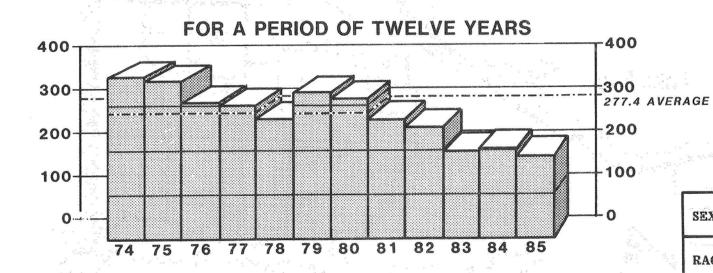
VEHICULAR FATALITIES HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO PRE-SCHOOL, SCHOOL AND ADULT AGE GROUPS

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		S	UN	DAY	/	AND DESCRIPTIONS		N	MON	IDA	Y		Γ	1	TUE	SD	AY	LECHOID	T	W	EDI	NES	DA	Y	T	Т	HU	RSD	AY	UNIAN COL		F	RID	AY		T	S	ATL	RD	AY			SACRACIA SE	TC	TAL	S			
HOURS OF THE DAY	PRE-SCHOOL	TOOLIGE THE	SCHOOL		ADITO	ADODI	DDE-SCHOOL	FRE-SCHOOL	.00.00	SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADOLT	PRE-SCHOOL	100000	SCHOOL		ADULT		PRE-SCHOOL	_	SCHOOL	ADIII #	ADOLI		PRE-SCHOOL		SCHOOL		ADULT		GRAND TOTAL
	М	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	N	F	I	1 1	1	M F	M	F	M	F	M	F	М	F	M I	N	1 F	M	F	М	F	M	F	M	F	M	F	N	A .	F	
12 AM	Ц			_		2			L	L	L		L		L	L	1	L	L	L	L	1	Ŀ	2	┸		L	Ļ	2	1			ļ	┸	L	L		L		1	NAME AND			L		-	-	4	10
1 AM				1	1						1						L	L	L	┸	L	L	Ţ	\perp	L		L	L	L		Ш			-	2	L		L		1	-	-					5	1	6
2 AM										L	L	L	L		L	L	1		L	L	L	L	l	1	L	L	L		1	2	Ш			-	2	L				5	_						9	4	13
3 AM				-	4	3					L		L		L	1	1	****	L	_	L	\perp	Ţ	2	and arm		L		L	1				12	2	L		L		8	1			L	1	1.	5	7	23
4 AM					3					L	2		L		L	L	1	L	L	L	L	L	T	1	L	丄	L	L	L	1			\perp	\perp		L			1	3					1		9	2	12
5 AM												2					L	L		\perp	L		L	1			L							2	3						2		-77				3	4	7
6 AM			\Box	\Box						L	L						L		L	I	L	I	I	I	L	I	L	L				\Box	I	1		I	I							I	I		1		1
7 AM					1						1					L	L	L					1																		1	25.77					2	1	3
8 AM	П	П	П	П						Г	1						Г	Π	Τ	Т	Τ	T	Τ	1	I	T	T		П			T	T	T	T	T	Τ	Г		1			T	T	T		2	1	3
9 AM	П	1	T	T						Π	Π	I	Г		Г	Γ	Γ	1	Γ	I	T	T	T	1 1	T	T	Т	1	2	1		T	T	Т	T	Τ	T	Г		П			T	T	1	T	3	3	7
10 AM			T	T			1			Γ	1	1			Π	Π	1	1	Т	T	T	T	T	I	Т	T	Т	Π	Π		П	T	T	Ti	T	Т	T	Π		П			T	T	T	T	4	2	6
11 AM		T	1	T	1			-			Т	Γ	П	-	Г	Γ	Т	Т	Т	T	T	T	T	T	T	T	Т	T	Г		П	Т		2	1	T	T	П					1	T	1		3	1	4
TOTAL AM	П	7		Ti	0	5				1	6	3				1	5	2	Т	T	Т	T	T	6	Т	Т	Т	1	5	6		T		1:	2 1	T	1		1	19	7			T	3	6	2 3	0	95
12 PM	П	7	T	T		1				1	1	The same		THE REAL PROPERTY.	T	-	1	T	T	T	1	T	T	1	T	T	T	1	r		П	T	1	T	T	T	and the same					Managa	T	2	2	T	2	2	8
1 PM	M	T	寸	7		\neg					2	1			Ī	Г	Т	T	T	T	T	T	Ti		T	T	T	T	Г		H	T		T	T	T	T	П		2		_	Ť.	1	1		5	1	6
2 PM	H	寸	寸	7	1	1		-			T	1			Г	T	Т	T	Т	T	T	T	T	T	Т	T	T	T	r		П	T		12	T	T	T			П		-	1	T	1		3	2	5
3 PM	TT	7	7	1	7	1	7				1			-	m	T	3	T	T	T	T	T	12	2 2	T	1	1	T				7	-	Ti	T	T	1			П		PARTIE DE LA CONTRACTOR	1	1	-	1	7	3	11
4 PM	\Box	寸	1	7							1					T	1	T	T	T	T	1	T	1	T	T	T	T				T	1	T	1	T						NAME OF TAXABLE PARTY.		1	1	7	3	1	5
5 PM	H	T	1	7	7		\dashv	100			T	1			Т		1	T	T	T	T	T	T	1	T	T	T			1		T		T	T	T		П	П			NAME AND ADDRESS OF THE PARTY O	T	1	T		2	3	6
6 PM		7	寸	1	1	7					Г	1				Г	T	T	T	T	T	T	T	T	T	T	T	1		1	1	1	T	T	1	T	T			2		1	Π	T	2	1	3	3	9
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8 PM		1	7	十	7	7	7				T					1	T	T	T	T	T	T	T	2	T	1	1			100		T	1	1	T	1	T				1	1		2	1	1	TOWNS BOOK	3	7
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NOTE: PRE-SCHOOL - Under 5 years

SCHOOL - 5 to 18 years ADULT - 19 years and older

HOMICIDES



42	The state of	NUMBER	PERCENT
a. 1543 (1 ³ en, p	MALE	137	74
SEX	FEMALE	49	26
7	WHITE	69	37
RACE	NON-WHITE	117	63
4.5.00.00.00	TESTED	171	92
ALCOHOL	POSITIVE	73	43
AUTOPSY	AUTOPSIED	186	100

	BY MO	NTH FO	RTHE	YEAR 1	985	T40
40	X.		1		a pried	
30						30
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TOTAL CASES

HOMICIDES MONTHLY ALCOHOL INCIDENCE

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			tal	Cle	eve.	Cou	inty	Out	of	То	tal	Sur	v'd	Un	-	Otl	her	То	tal		TED		os,		1%	0.0)5% 9%	0.1	0%	0.1 0.1		0.2	20%	0.2	25% 29%	0. or
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DECEMBER.		137	-	113		19	15	5	1	11	4	9	2	1	2	1		126	45	68	30	58	15	7	4	11	2	16	2	16	1	6	2		3	2

HOMICIDES AGE-RACE-ALCOHOL INCIDENCE

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70 - 74	White	3 .	2	1	_	3.00			ļ		-		2	1	1	1	1		-	-			-	_	1			_	_	_	<u> </u>	-	
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75 – 79	White	3	1	2	1		_			_	1			2	<u> </u>	1	<u> </u>	1	-	1		_		_					_		<u> </u>	_	
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HOMICIDES MODE-ALCOHOL INCIDENCE

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CUTTING AND STABBING	32	25	7	22	6	3	1			1		1						24	7	10	5	14	2		1	2		3	1	7		2			-	L	L
DROWNING	1	1		1						1				1						L								L		<u> </u>		L	2			_	L
JUMPING	1	1		1						TO SHARE		NAME OF TAXABLE PARTY.						1		1								L	L					1 4	L	L	L
SHOOTING	117	93	24	77	16	13	7	3	1	7	2	7	1		1			86	22	45	15	41	7	6	1	9	2	11	1	9		4			3	2	
STRANGULATION	10	2	8		4	2	4								Γ			2	8	1	4	1	4		2			1			1		1		2 4		L
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MODE-AGE GROUPS

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MODE		ider Zear	1	- 4	5 -	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65	- 69	70 -	- 74	75	- 79	80-	over	то	TAL	GRAND TOTAL
	M	F	M	F	М	F	М	F	М	F	-м	F	М	F	М	F	М	F	,M.	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	М	F	М	F	101111
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HOMICIDES (JUSTIFIABLE) PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS VICTIMS-ALCOHOL INCIDENCE

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				4.	1							N	OT :	res:	red			7,		TE	STE)			-				-		AGES						
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ASSAILANT	TOTAL	М	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F
HOME CIRCUMSTANCES: During or following the commission or attempted commission of a felony Police	2	2		1		1				1		1						1		1														a			
Stranger	4	4		4				Γ						Г				4		1		3			-	2		1									-
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PUBLIC CIRCUMSTANCES: During or following an argument Acquaintance	1	1		1				,										1		1						10											
Security Guard	1	1		1														1		1															一		
During or following the commission or attempted commission of a felony Police		1		1				2.5			-		0.00			1		1		1							us.ii										oreinformige
Stranger	4	4		4						1		1						3		1	14	2						100		2							
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HOMICIDES (NON-JUSTIFIABLE) PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS VICTIMS-ALCOHOL INCIDENCE

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ASSAILANT	TOTAL	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F
PUBLIC CIRCUMSTANCES: During or following an argument Acquaintance	26	25	1	23	1	2				4		4						21	1	4		17	1			2	1	6		8		1			- 1 - 1 - 1 - 1 - 1		
Relative Son	1	1				1												1		1								L									
During or following the commission or attempted commission of a felony Stranger	5	5		5						1	1	1						4		3		1								ĭ					2.0		
Unknown Acquaintance	5	5		4			i	1										5		3		2				1		1					e				
Relative Spouse	1		1				1												1		1																
Stranger	3	3		3						L		L		L				3		2		1	_	<u> </u>	_	1		_	_	<u> </u>	-	_	<u>_</u>	-		-	
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Stranger	4	3	1	3	1			_	,,,,			<u> </u>	-	-	-	_		3	1	3	1	-	-	-	\vdash	-	-	-	-	H	-	-	-		2 2	\vdash	
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HOMICIDES (NON JUSTIFIABLE) PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS VICTIMS-ALCOHOL INCIDENCE

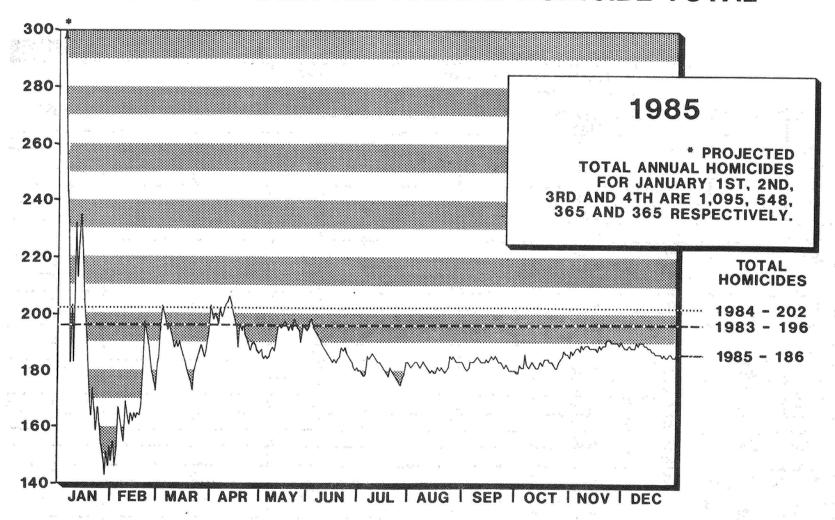
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ASSAILANT	TOTAL	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F
HOME CIRCUMSTANCES: During or following an argument Acquaintance	16	12	3	10	1	.3	2			1		1						100	3	4	1	8	2		1									,			
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Spouse	5	4	1	2	+-	1	1	1	+-	╁	+-	╁	-	+	+-	╁	+-	4	-	3	+-	1	1	+	-	╁	+-	+-	+	├.	-		-			-	-
During or following the commission or attempted commission of a felony		1	Ì			Ĺ	Ť							T		T			Ť	3		Ė	Ť	T				T		1			1	4			П
Stranger	5	4	1	4		L	1											4	1	4			1		1												
Unknown	3	2	1	2	1												Π	2	1	2	1			П				T							-		
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Father	1	1	-	┡—	1	1	-	├-	├	<u> </u>	1	-	-	╂	1	<u> </u>	<u> </u>	<u>.</u>	<u> </u>	-	-	ļ	<u> </u>	Ļ				<u> </u>	-		_						
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Stranger	2	1	-	 	1	1	1	-	-	 	+	├-	-	┢	-	-	-	1	1	1	1	├	-	├	\vdash	-	-	-	-	-	-		-				
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Other		۱Ť	۲	۲÷	-	-	Ĥ	\vdash	 	<u> </u>	1	 	+	╁		-	-		-	<u> </u>	1		-0	 	-	-	_	<u> </u>	\vdash		-		-			-	-
Acquaintance	23	12	11	7	10	4	1	1		1						1		11	11	2	8	9	3	3		1		4	H			1			2	1	1
Relative									-		-		1	\vdash		-	-			ا	۰	Ť	-	-	\vdash		-	l-	\vdash		-	-	\dashv			-	-
Brother	1		1				1						1						1		1				1								-	.			
Mother	1	1		1						1				1			-	<u> </u>		-						1	11.24			-			\neg	\dashv	_	_	-
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Stepfather	1	1		1						1		1										-	10.1	-				1.0			1		\neg	\neg	\neg		
Spouse	1		1		1		-												1		1						-						$\neg \dagger$		100		
Uncle	1	1	CONTRACTOR OF THE PERSONS ASSESSMENT	1		etureus	MINUNIE	escarer.	-		-		-					1				1									二	1					一
TOTAL	92	56	36	41	23	13	13	2		4	2	2		1	2	1		52	34	29	23	23	11	4	4	3	1	6	1	3		5	1	T	3	2	1

HOMICIDES IN COUNTY OF CUYAHOGA 1961-1985 (INCLUDES CULPABLE AND JUSTIFIABLE HOMICIDES)

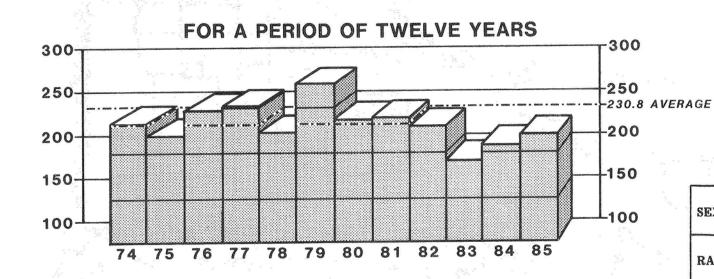
					- 181 	TABI	E 69B
1	momay		FIREARM	BLUNT VIOLENCE	EDGED AND POINTED	STRANGULATION	5 *
	TOTAL	1. 7 15. 1	PERCENTAGE	(MANUAL, PEDAL AND		(MANUAL AND LIGATURE)	ALL OTHERS*
YEAR	ACCOUNT OF THE PARTY OF THE PAR	FIREARMS	OF TOTAL	INSTRUMENTAL ASSAULT)	WEAPONS 27	(MANUAL AND LIGATURE)	1
1961	100	61	61.00	8	CONTRACTOR OF THE PROPERTY OF	1	3
1962	74	38	51.35	16	16		3
1963	114	62	54.39	19	26	4	CONTRACTOR OF THE PROPERTY OF
1964	137	83	60.58	17	.30	5	2
1965	129	86	66.67	17	21	3	2
1966	166	111	66.87	15	35	3	2
1967	185	117	63.24	15	34	5	14
1968	210	167	79.52	16	-26	1	
1969	317	254	80.13	29	29	1	4
1970	310	242	78.06	23	34	6	5
1971	324	265	81.79	24	28	4	3
1972	363	287	79.06	33	23	16	4
1973	327	271	82.87	24	20	10	2
1974	362	301	83.14	19	28	-11	.3
1975	351	274	78.06	29	-30	7	11
1976	305	238	78.03	23	29	8	7
1977	300	233	77.67	27	31	6	3
1978	268	211	78.73	17	26	12	.2
1979	325	236	72.62	32	.37	5	15
1980	314	233	74.20	32	29	6	14
1981	269	208	77.32	25	21	8	7
1982	251	168	66.93	32	36	4	11
1983	196	126	64.29	22	32	8	8
1984	202	121	59.90	34	33	10	4
1984	186	117	62.90	19	32	10	8

^{*} Arson, Automobile Crash, Burning, Carbon Monoxide, Drowning, Explosion, Exposure, Hit by Concrete Block, Jumped from Window when Threatened, Multiple Modes, Neglect, Obstruction of Airway by Foreign Object, Poisoning and Stress.

MOVING PROJECTED ANNUAL HOMICIDE TOTAL



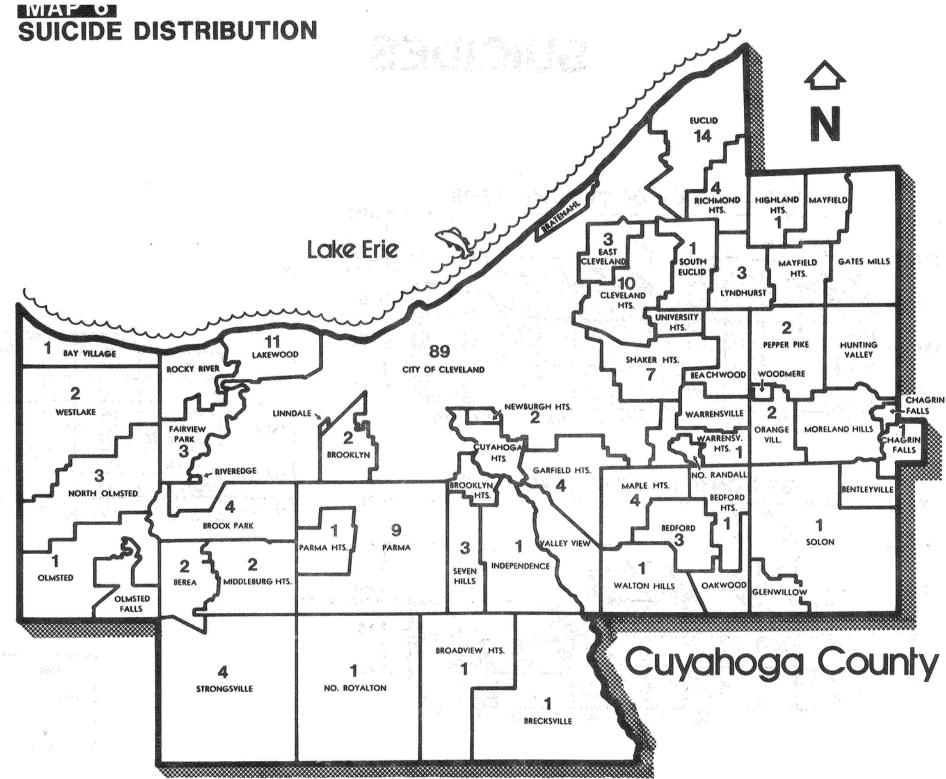
In order to establish the direction of annual numerical trends in homicidal deaths in our jurisdictional area, in 1984 we initiated a daily, graphic, "moving projected total" of culpable and justifiable demises of this type. The formula for determining the projected annual total (PAT), i.e., the total number of homicides which would occur during the entire calendar year if the daily rate up to that time were to continue unchanged is PAT=365H/D where H is the number of homicides received at our establishment since the year started, and D is the number of days which have elapsed since the calendar year started. (PAT is rounded off to the nearest whole number, and the constant 366 is used in place of 365 in calculating PAT in leap years.) The date when death was pronounced, NOT necessarily the same day as when the lethal incident occurred or when death actually took place, is utilized to establish D. Thus, if ten homicide victims were to have been pronounced dead in Cuyahoga County from January first until midnight of February 5, 36 days will have elapsed since the year began, and accordingly the PAT at that time is determined as follows: PAT equals 365times 10 divided by 36 which equals 101.36 equals 101, the number of homicides that will have been pronounced dead during the entire calendar year should the same rate prevail



1	Arran are a contract	NUMBER	PERCENT
anv	MALE	170	77
SEX	FEMALE	50	23
5.405	WHITE	178	81
RACE	NON-WHITE	42	19
AT COVER	TESTED	201	91
ALCOHOL	POSITIVE	68	31
AUTOPSY	AUTOPSIED	212	96

	BY	MOI	NTH	FO	RT	HE '	YEA	R 1	985	5	30	A
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		Z									15	AVERAGE
15						(F	7	7	7		
10							<u>/</u>		/	17		
JF	М	A	M	J	J	A	S	0	N			

1985
TOTAL CASES
220



SUICIDES MONTHLY ALCOHOL INCIDENCE

			275			1																															
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,											et orleans	NO	тт	EST	ED	i.		-		TES	TED			5/3 5/3						STA							Manne
2.1		То	tal	Cle	ve.	Cou	nty	Out		Tot	al	Sur To Lo	00	Un A		Otl	er	То	tal	Ne	g.	Po	s.	0.0	1% 4%	0.0		0.1		0.1	5% 9%	0.2	20% 24%	0.2	25% 29%	or or	
MONTH	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	М	_
JANUARY	11	9	2	1	1	7	1	1	- 1	2		. 2				·		7	2	5	1	2	1	1	š.,		1			1		_		_		<u> </u>	
FEBRUARY	20	18	2	9	,	8	2	1		3		2				1		15	2	8		7	2			1		2	1			2		2	1	4	0
MARCH	29	22	7	12	1	9	4	1	2	2		1	1			1		20	7	11	5	9	2	1		2		1		3	1	<u></u>		_	_	L	
APRIL	20	17	3	10		7	3			1	1	1	1					16	2	12	1	.4	1			1		_	1	1		2	_	_	_	_	us
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JULY	22	13	. 9	. 6	4	7.	5	. 2		1	1	25/25/2				1	1	12	8	8	6	4	2	1	1	1		1			1	1		_	_	Ļ	
AUGUST	19	16	3	7	1	9	2			1						1		15	3	7	2	8	1			1		2	1	2		2			_	Ľ	1
SEPTEMBER	14	11	3	5	2	3	-	3	1		<		9					11	3	9	3	2		1 18 19		1			2	1				L		1	160
OCTOBER	14	13	1	4		8	1	1		1		1	12-4 2-15-15					12	1	10		2	1					-1		1			1	L	L	\downarrow	pion.
NOVEMBER	11	10	1	3		7	. 1				1		1					10	i.	4		6						2		3	_	1	L	L	_	\downarrow	-
DECEMBER	18	14	4	3	1	10	3	1		1	CHOCKE AND				armonia and	1		13	4	10	3	3	1	12.		1			-	1	1	_	_	_	_	4	
TOTAL	220	170	50	74	15	88	29	8	6	14	5	7	4	SAMPLE		7	1	156	45	102	31	54	14	3	2	10	.2	9	4	14	3	10	2	5	1		3

SUICIDES AGE AND RACE-ALCOHOL INCIDENCE

							NO	T TE	STED			-		TES	TEL)			para inang		consultation.	em Scotte lan	S	TAG	ES	scion take	- Companies		equeuros en	MUSTICAL
			To	tal	Tot	al	Sur To Lo	00	Under Age	Ot	her	Tot	al	Ne	g.	Po	S.	0.0		0.09		0.10 0.14		0.15 0.19		.20% 0.24%		.25% .29%		30% over
AGE	RACE	TOTAL	M	F	M	F	M	F	MF	M	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	1 F	M	F	М	F
Under	White		T	\vdash		-		T	Charles and the Control			\neg			na outra		***			T	T		T	T	T	T	T	T	Π	
1 Year	Non-White	-	1					1		T	1				SERVICE		MARION CO.			T	T		T	T	T	T	T	T	Т	
BERTHARD CO. C. C. C. C. C. C. C. C. C. C. C. C. C.	White		1			-			arises and a second	T	T	-	1	-	enero est		-		T	1	T	memoria	T	T	T	T	T	T	П	
1 - 4	Non-White	1	T			MATERIAL	-	7	-	1	1				-						T		T	T	T	T	T	T	Т	
	White	-	1			MANU DAY		7		T		7		annewski.	distriction		SEASON SANS				T		T	T	T		T		Т	
5 - 9	Non-White		+	-		-	-	\neg	-	T	T	寸	7	7	AND ALL	and an age	uleiusienta			T	T	MERCHION	T	T			T	T	Т	
	White	2	2			-		_		1		2		2	-		announce ou			1	T		T	T		T	T	1	T	-
10 - 14	Non-White	i	1			-		7	-		\neg	1	-1	1	and sweet		-		1	T			T	T	T	T	T		T	
***************************************	White	7	6	MINISTER	-		-	+		1	1	6	1	5	1	1	production (-	7	7	T		T	1	T	T	T		T	
15 - 19	Non-White	5	4	Commission		-		7		1	1	4	1	4	1	-	1111		1	7	7	7	T	7	T	Ť	T	1	T	
	White	20	15	LUSCONTO	1	1		_	-	1	1	14	4	5	4	9			7	1	十	4	十	2	T	2	7	1	T	
20 - 24	Non-White	. 8	THE REAL PROPERTY.	1			1	1		1	1	6	1	4	1	2	SAME AND ADDRESS OF THE PARTY O			1	T		7	T	T	1	1	T	T	
-	White	18	15	paniond	3	-	2	_	HOLDING HOLDING	1	1	12	3	5	3	7	MERCHANISCO	1		1	7	1	1	1	T	2	1	T	T	
25 - 29	Non-White	. 6	6			161	100					6		5		1								T	Т	1	1	T		
	White	17	13	4	1			\dashv		1	1	12	4	8	3	4	1	1			T	1	1	2	T	1	T	1	Г	
30 - 34	Non-White	4	3	(Accounted)		1		1	_			3		2	-	1	-			T	T		T	1	T	T	T		T	
	White	12	and constraint	1	2		1	7	-	1	1	9	1	7		2	1							1			T	1	1	
35 - 39	Non-White	1	1	CONTRACTOR		-		一		1	T	1			-	1	-			1	T		T	T	T	1	T		Т	
	White	11	9	CHARGE THE		1	200	1	-			9	1	6		3	1			1	T		1	1	T	1	T			
40 44	Non-White	3	3			-		\dashv	_			3		1		2	-			1	T		7		T	T	1		1	
	White	10	7	3	1			寸		1		6	3	3	2	3	1				1	1	1		8 6	1	1	-	T	
45 - 49	Non-White	1	T	1		-		_	-	1	1	7	1				1				T	1			1		T	T		
-	White:	13	11	MINISTER ST	1	NICOPAL IN		一十	-	1		10	2	5	1	5	1	1		1	T			1		1	1		T	
50 - 54	Non-White	2	2			-		一				2		1		1	Manager 1		\neg	1	T	-	\neg		T		T	1	П	1
	White	20	13	7	1	2		2	-	1		12	5	4	2	8	3		1	2	1	1	1	4	T	1	T	7	T	
55 - 59	Non-White	2	1	CONTRACTOR				-	-			1	1	1		. 1	1		1		T		T	T		T	T		T	
	White	17	11	biscome			-					11	6	9	5	2	1					1	T					I	1	
60 - 64	Non-White	1	1	Securios AS	-	2.5					3. A	1	7.	1		7. 1		15 1		3		T	T							
	White	7	and in contrast	1		-			THE REAL PROPERTY.	T		6	1	5	1	1		1		1	T		T				I	I		
65 - 69	Non-White	2	1	-								1	1	1	1	1	7	2.00			T	T	T	500		T	I	1		
	White	6	4	-	ALDERO ST			1		T		4	2	4	1	,	1			, A		T	T	T	1		I	I		
70 - 74	Non-White	3	1	-		-		T				1	2	1	1		1	1			1				3.75	100		S. ALAS	187	
	White	11	regional in	2	2	15	2	1				7	2	6	1	1	1	157		1	T		T	T	1	T				
75 – 79	Non-White		T	-		NAME OF TAXABLE PARTY.	-														T		T	T			T			
	White	7	4	3	1		1	1				3	3	3	3	1.7			T		i		T			T				
80 - over	Non-White	3	3	COMPAN	- 10				***************************************			3		3									I	T	I			T		
	White	178	136	42	13	4	6	3		7	1 1	23	38	77	27	46	11	3	1	8	1	9	4 1	3	2	В	3	1	2	-
TOTAL	Non-White	42	OCCUPATION AND PERSONS ASSESSMENT	8	1	money	1	1			AND STREET, SALES	33	and the same of	25	4	8	3		1	2	1	T	T	1	1	2	2		1	
GRANI	TOTAL	220	e@unstrac	SECCESSION	14	5	7	4		7	COLUMNIC	mounte	45	102	31	54	14	3	2	10	2	9	411	41	3 1	o T	5	Ti	3	-

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SUICIDES

MODE-ALCOHOL INCIDENCE

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		To	otal	Cl	eve.	Co	unty		t of unty	Т	otal	1 1	rv'd l'oo ong	1 0	Inder Age	0	ther	Т	otal	N	leg.	P	os.		01% 04%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%	0.3 or 0	30% over
MODE	TOTAL	М	F	М	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F
ASPHYXIA	44	33	11	20	3	12	7	1	1	1	2	11	2					32	9	21	9	11		1		2		2		5		1			,		
BURNING	1		1		1							-							1		1							-				,			1		
CARBON MONOXIDE	32	23	9	4		19	7		2	2				Ī		2		21	9	16	3	5	6	1			1		3	2		2	1		1		24 1
CUTTING AND STABBING	5	4	1	2	1	1		1		1		1						3	1	1		2	1		, .	2							1			В	1
JUMPING	7	6	1	3	1	3				1		1						5	1	5	1															,	
POISONING	29	15	14	4	4	11	8		2		2		2			Ī		15	12	9	9	6	3			1	.5.	2	1	1	2		. :: V.	2			
SHOOTING	101	88	13	41	5	41	7	6	1	8	1	4				4	1	80	12	50	8	30	4	1	2	5	1	5		6	1	7		3		3	1
STRUCK BY TRAIN	1	1				1.		1		1						1																	Lovernoon				
TOTAL	220	170	50	74	15	88	29	8	6	14	5	7	4			7	1	156	45	102	31	54	14	3	2	10	2	9	4	14	3	10	2	5	1	3	

MODE-ALCOHOL INCIDENCE

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	2 2										estende	N	OT '	res:	red	MANAGEMENT OF STREET		Г		TE	STEI)	POR METERS AND	T	untinovicinos	tuda elektronisti	*************		unterprise	LOUIS CONTRACTOR	AGES			emplikasia.			hartis
		To	otal	Cı	eve.	Co	unty	Ou Co	t of unty	То	otal	7	rv'd 'oo ong		der ge	Ot	her	То	otal	N	eg.	P	os.		01% 04%		05% 09%	0.1	10% 14%		15% 19%	0.2	20% 24%		25% 29%	0.3 or o	
MODE	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F
ASPHYXIA: Drowning	7	6	1	5		1	1											6	1	4	1	2		1						1			,				
Hanging	35	27	8	15	2	11	5	1	1	1	2	1	2				-	26	6	17	6	9				2	. ,	2		4	120	1					
Insertion of Head into Plastic Bag	2		2		1		1									.,			2		2																
TOTAL	44	33	11	20	3	12	7	1	1	1	2	1	2					32	9	21	9	11		1		2		2		5		1					
BURNING: Ignited Self	1		1		1														1		1								,								
TOTAL	1		1		1												-		1		1				- 1							and the same of					
CARBON MONOXIDE: Auto Exhaust	31	22	9	4		18	7		2	2						2		20	9	16	3	4	6				1		3	2		2	1		1		1 3.
Fire in Auto	1	1				1					7.							1				1		1				p ²							·		
TOTAL	32	23	9	4		19	7		2	2						2	************	21	9	16	3	5	6	1			1		3	2		2	1		1	SIGNAMORA	na andreas
JUMPING: Bridge	5	5		3		2					2							5		5			200.0					Q	1. 0	,				. 1		-	
Window	2	1	1		. 1	1				1		1					. 3		1		1			28 j		127											
TOTAL	7	6	1	3	1	3				1		1						5	1	5	1																
STRUCK BY TRAIN: Walked in front of Train	1	1				1				1						1																					
TOTAL	1	1				1			and the street of	1						1	C-CHICKENSON IN												OTRICOT							-	-

POISONING-ALCOHOL INCIDENCE

	and the same	1,																				Ukinowion	NA CONTRACTOR	erinaki Mania								1	3[7	4
MINISTER N. P. 100 J.										Г		N	OT '	TES	TED					TE	STEI)								STA	GES						
		To	otal	Cle	eve.	Cou	inty	Out		Т	otal	3	rv'd 'oo ong		nder Age	0	ther	Т	otal	N	eg.	P	os.		01% 04%		05% 09%	0.1		0.1	15%		20% 24%	0.2 0.2	25% 29%		30% over
POISONING	TOTAL	M	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	М	F	M.	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F
Single Chemical Agent: Acetaminophen	1		1						1					L		L			1		1													3165	14.5 14.		
Amitriptyline	1		1	-	-	-		-	1	┢	1	 	++	╁	+	+-	+-	1-	+-	\vdash	+-	-	-	1	-	-			_			19%					
Barbiturates Pentobarbital	1 1	1				1										l		1	1			1				1		,							.54	1	
Phenobarbital	1	-	1		1		-				T		T	T	T	T	T		1		1																
Secobarbital	2	-	2				2						T			T			2		1		1								1						
Desipramine	1	1				1					T		T	Т	T	T		1		1					- 1												
Doxepin	1	1	-			1						Г		Т		T		1	1	1			11-1	-	1												
Ethylene Glycol	1	1				1			augen lister w						T			1		1																	-
Hydromorphone	1	1		1											L			1		1						_					_			_		-	-
Ludiomil	1	1		1										L				1	_	1	_						-	_	_	_				-	-		-
Propoxyphene	1		1				1			<u> </u>				L		L			1		1		- 1	170		<u> </u>		_		_	_	-	_		-	-	_
Salicylate	2	1	1	1			1				<u> </u>		_		1_	_	1	1	and the latest designation of	1	1			_	_		_	-	-	-	-	-		-	_	-	-
Theophyline	1		1				1							L	1_		_	L	1	_	1				-	_		_		-			\vdash	\vdash	-		_
Combined Effect of Ethanol														l														. 3					-				250
And: Amitriptyline	1	1		1									L	L		L		1		L		1		_		1		1				_				13.1	
Doxepin	1	1			-	1						<u></u>	-	1	-	<u> </u>	-	1	-	<u> </u>	-	1		-	-	~~	-	1	_	-			_	\vdash	-		
Phenobarbital	1	1				1					<u> </u>	<u> </u>	Ļ_	╀	-	1_	1	1	-	 	-	1	-	-	-	_		-	_	_	-			-	_		
Propoxyphene and											1	l			1	1		1				١,												, 1			
Acetaminophen	1	1				1				-	-		┼	╁	+	╀	+-	1	+	┢	+	<u> </u>		-	\vdash	-	-					_					-
Mixed tricyclics and						, 1								1			1	١,	1			1								1							
Flurazepam	1	1				1						<u> </u>		+	+-	 	+	1	+-	 	ļ	<u> </u>	-	-	\vdash	-	-	-		-		_			_		-
Trimipramine and																		STATE OF THE PERSON	1				1								1						
Flurazepam	1	-	1		1					-	-	ļ	 -	-	-	┰	+	╁	+-	-	-		1	-	\vdash	-	-				-	-					
Pentobarbital, Secobarbital and Propoxyphene	1		1				1							L		L			1				1						1								

POISONING-ALCOHOL INCIDENCE

	7 7 .									Protection	description	nanie in	NATIONAL PROPERTY.		NAMES AND DESCRIPTIONS		and the same							_	***********	<u>.</u> ($\Gamma /$	V	3[4	C	0	n	Ċ.
	S	متعضيتهم		e promotoro		year and the same of		*		<u> </u>	al turbunia	N	OT :	res'	ED	ganniuma	incoming		interessor.	TE	STEI)	and the latest depth dep	<u> </u>	manners to	goneone		-	The section is a section in the sect	STA	GES	_	-	province		,	and the same of th
	. 3 1 -	To	otal	Cl	eve.	Con	inty		t of unty	To	tal	T	rv'd oo ong		der ge	Ot	her	To	otal	N	eg.	P	os.		01% 04%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%	0.3 or o	
POISONING	TOTAL	М	F	М	F	М	F	M	F	M	F	. M	F	M	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F
Combined Effect of : Imipramine and Flurazepam	-1		1		- 1														1		1								11/4					-81		3.00	
Combined Effect of Three Chemical Agents: Amitriptyline, Nortriptyline and Caffeine	1	1	21 B			1				. P								1		1							250										
Nortriptyline, Secobarbital and Diphenhydramine	10.0	1				1	5.4		- 1					1.5		, ',š		1		1															3.5	1.	
Meprobamate, Propoxyphene	1		1			41.	1					12				,			1		1			9											1, 1	Say a	
Propoxyphene, Acetamino- phen and Benzodiazepine	1	. 1.	1	-	1		10				1		1	,		1 2 2																					
Combined Effect of Four Chemical Agents: Amobarbital, Secobarbital, Diazepam and Cocaine	1	1			you.	1			. 5	10 m Section 10 m	1 0 m					4		1		1										2 22	,				 	- 1	
Chlordiazepoxide, Imipramine, Diazepam and Propranolol	1		1		and the same of	1 42	1					2 2							1		1	:	1								.0						
TOTAL	29	15	14	4	4	11	8		2		2		2					15	11	9	9	6	3			1	<u></u>	2	1 1	1	2			2	لسنب	-	the second second

MODE-AGE GROUPS

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MODE		der ear	1	- 4	5 -	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65 -	- 69	70 -	- 74	75	- 79	80-	over	то	TAL	GRAND TOTAL
	M	F	M.	F	M	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F	М	F.	М	F.	M	F	M	F	M	F	M	F	
ASPHYXIA	Γ						1		2		5		2	1	3		2		4	1	1	1	1		4	1	2	1	2	1	1	2	2	1	1	2	33	11	44
BURNING	T				1										Г	1	Γ										2011		() *S			Test II.			1			1	1
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CUTTING AND STABBING	T		-					74					1		Γ		1						1		1	÷		1	2	,							4	1.	5
JUMPING	T					T	Γ		1		1				1		1								1		41.6	4 4 5		1			1				6	1	7
POISONING	T		T		Г	Г	Г			1	2		2	1	3	2			1		3	1	2		1	3		3	r 2	iv	10/2	1		1	1	1	15	14	29
SHOOTING	T				T	T	2		4	1	9	6	16		9		6		5		3	1	7	1	6	2	6	1	2		.3	1	5		.5.		88	13	101
STRUCK BY TRAIN	T				-						1						Γ	ı.	Γ						-												1	قىيە ئىسى	1 1
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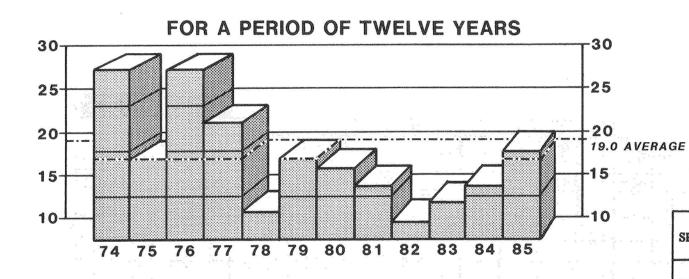
MODE-GEOGRAPHICAL LOCATION AND MARITAL STATUS

ROUTH SALE THINK

															TABLE 76																								
		CLEVELAND COUNTY												OUT OF COUNTY												,													
	MARRIED		SINGLE		WIDOWED		DIVORCED		UNKNOWN		TOTAL			MARRIED		SINGLE		WIDOWED		DIVORCED		UNKNOWN		TOTAL		MARRIED		SINGLE		WIDOWED		DIVORCED		UNKNOWN		TOTAL		TOTAL	GRAND
MODE	М	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	TOTAL
АЅРНҰХІА	9		9	1		2	2				20	3	7	3	4			3	1	1			12	7	1.	1								1	1	1	.33	11	. 44
BURNING	, i			1								1																		1000								. 1	1
CARBON MONOXIDE	2		2					ď			4		14	6	4				1	1			19	7		1		1								2	23	9	32
CUTTING AND STABBING		1	1				1	,	S.		2	1	1										1				1	10 year 1	i in the second				-		1	3"	4	1	5
JUMPING	2	1	1								3	1	1		2		ľ						3			100	100			00.000		100					6	1	7
POISONING	1	1	2	2	i	1					4	4	3	2	4	2		3	4	1	. ,		11	8		1		and the second		÷		1		Between		2	15	14	29
SHOOTING	15	3	12		3	1	11	1			41	5	18	3	15	3	3		5	1			41	7	2	· .,3	3	1	1			201			6	1	88	13	101
STRUCK BY TRAIN															1								1					,								***	1		1
TOTAL	29	6	27	4	4	4	14	1			74	15	44	14	30	5	3	6	11	4			88	29	3	3	4	2	1			1			8	6	170	50	220

VIOLENCE OF UNDETERMINED ORIGIN

어행님들이 휴가 시민들이 어느 사는 하나도 있었다는 가 하는 요즘들이 전기하는 것은 수도가 되면 나가는 다른 중심하다.



BY MONTH FOR THE YEAR 1985	
4	- 1 ·
3	7 3 1
2	2 1.7 AVERAGE
1	(1
J F M A M J J A S O N D	

		NUMBER	PERCENT
CEN	MALE	9	45
SEX	FEMALE	11	55
DACE	WHITE	11	55
RACE	NON-WHITE	9	45
44 00404	TESTED	16	80
ALCOHOL	POSITIVE	6	38
AUTOPSY	AUTOPSIED	20	100

1985
TOTAL CASES
20

FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN

MONTHLY ALCOHOL INCIDENCE

										gleometre	·	eoguni pikir		Delica colonia			and the same of					mar direct process	un salsado antid	·	1042000A	OLGOWSKI (M					[\\ \		3[77	7
		T	otal	Cl	eve.	Co	unty		t of	Т	otal	Su	rv'd 'oo ong	Ur	rED ider	Ot	her	То	otal	I	eg.	Т	os.		01% 04%		05% 09%	0.1	10%	.0.	AGES 15% 19%	0.	20% 24%		25% 29%	0.3 or 0	30% over
MONTH	TOTAL	М	F	М	F	М	F	М	F	М	F	М	Y	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
JANUARY	. 0 .				Γ	T.,											1	-,-,-	zá.				1		7						19				5		
FEBRUARY	2	1	1	1	1					Г	1		1				1 12	1			1	1		1				Ų.	١,			1			8,0		
MARCH	i	357	1	Γ.			1			T				- 1-	j	导			1		1					as:				1						10	
APRIL	2	1	1		1			1		1		1	Γ						1		1	Γ		Γ													
MAY	1	385	1			Γ	1	Г		Γ	Γ		Γ	Γ					1		1			Γ													
JUNE	4	2	2	2	1	Γ			1		1		1					2	1		1	2		2					* .	÷		1					
JULY	11	1,00°	1		1	Г		Г			1								1		1		Г	; ,10°;													
AUGUST	/ 1 %	. 1			1.	1		Г							10.51			1				1		Γ	10 x			1									
SEPTEMBER	2	1	1	1	1			Г			1		1	Ī			1	1		1		Γ			-												
OCTOBER	2	1	1		1	1		Г							1 3			1	1	1	1			1.													
NOVEMBER	1	1		1		Γ			- 1									1		1				3							4						
DECEMBER	3	1	2	1	2										## 5 7	-	1.3	1	2		1	1	1		ej.					1			1	5.0			DEPARTOR
TOTAL	20	9	11	6	8	2	2	1	1	1	3	1	2				1	8	8	3	7	5	1	3	Ą.			1,	155	1			1				

FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN

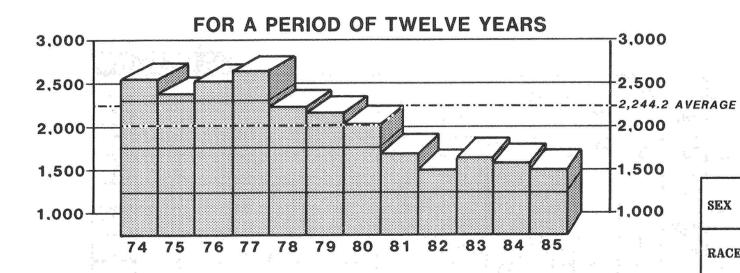
CAUSE OF DEATH-ALCOHOL INCIDENCE

																									1						A	B	L				3
										Γ	-00100	N	от т	EST	ED				1.	TES	TEL)								STA	GES						
		To	tal	Cle	eve.	Cou	inty		t of unty	То	tal	T	v'd oo ong	Un A	der ge	Ott	her	То	tal	N	eg.	Po	os.	0.0)1%)4%	0.09		0.1			5% 9%		20% 24%		25% 29%	0.30 or o	
CAUSE OF DEATH	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F
CUTTING AND STABBING	1	1		1		,					P		,					1				1		1													
DROWNING	4	3	1	3	1													3	1	1	1	2		2													-
HANGING	1	-	1		1		201				1			5	in d		1						·														
INJURY TO BODY	4	2	2	2	1				1		1		1					2	1	1	1	1								1							-
INJURY TO HEAD	3		3		3						7				1				3		3							Ŷ.							Ш	7	
INJURY TO HEAD AND BODY	2	1	1		1	1		l _e			1		1					1		1																	
POISONING	; 4	1	3		1	1	2											1	3		2	1	1					1.					1				
SHOOTING	. 1	1						1		1		1							1										24,			L					
TOTAL	20	9	11	6	8	2	2	1	1	1	3	1	2		1		1	8	8	3	7	5	1	3				1		1			1				

FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN AGE-RACE-ALCOHOL INCIDENCE

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2,42,43	***			otal	То	tal	Su	oo oo oo' oo'	Un	der ge	Ot	her	To	otal	m	eg.	T	os.		01%	0.0	05%		10% 14%	0.	GES 15% 19%	0.	20% 24%		25% 29%		30% over
AGE	RACE	TOTAL	М	F	М	F	M	ponume	M	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F
Under	White	 	T	-	T	-	T	†	-	1	<u> </u>			1	T	1	1	t	T		T		1	CHROCK SEC		1	1		T			
1 Year	Non-White	1	1	-	T	T	T	-	1	recume	†	окомонен		-	T	1	T		T	T	1	T	T	- Common				-				
	White	1		1	T	-				daus-uten	İ	- Constitution		1	T	1		T	Ī	1	T		Ī					and a second				
1 - 4	Non-White		I		Г	Ī	Г					ORDINOADO			Г	T		1	Г	Torress of	Γ		Π				Π					
None and the Contract of the C	White	1		-		T	T	Chanceman		Commission	1	ORIGINAL PLAN	T		Г	Ì	1	T			I						Π	-	Γ			
5 - 9	Non-White					İ	l'	and the same		Provinciano				T	Г	T	T	T		1		Ī					Π	-				
	White		T	downers		T	T	04204000		-	m	dept description	T		T				П			1						CASC COMMON				
10 - 14	Non-White		1			1	T	NOV-CITY R	-		Г	-	T	1	T	1	T				1	1			Ì	l	Γ					
	White	1	T	-		m	m			Less move	Ì	beansecus	T		T		T		T		Ī		1	-	Louisian	- COLUMN	Î					
15 – 19	Non-White	1	T		T	-	-	-	<u> </u>		T	-	T	1	T		1	1	T	-	T	-						-	Ī			-
	White	†	-	1		CONTROL OF THE				-	-	-	T	1	t	1	1	1		-	1	-	-	-		-		On a second			-	-
20 - 24	Non-White	1		1	-	1	1	-	_	4		- 1	1	1	1	1		T		<u> </u>	T		1	-		enstitions	1	descriptions				
	White	3	3	-	-		-	-		-	1	-	3	1	2	1	1		†				1	-		-	росания	CONCERNA			PERMIT	
25 - 29	Non-White	1	-	1	-	-		:		-		-	T	1	T	1	†	†		1	1	-	1	THE REAL PROPERTY.								
	White	1	1		-			-		-		-	1	+	1	1	1	1			T	-		-	T.	-		anniel men	1	-		
30 - 34	Non-White	2	1	1		1		1		-		-	1	1	T	1	1	1	1		1				-			-	1			
WARRANT CONTRACTOR OF THE SAME	White	1	1	-	-	-		-		-			1	1	T	+	1	 	1	-			1	12.	-	-		-	1			-
35 - 39	Non-White	2	1	1	T		T	-	—	-	1		1	1	T	1	1	\dagger	1	1					-	-	1.	1:	Î		-	-
	White	-		-	1	-				CHOCK CO.	-		1		-	†	—	1	1			-	1			CONTRACTOR	1			0.0	3 E	
40 - 44	Non-White	t .		1	1	1		-					1	1	T		T	T			T	1		-	1	-		description of	T		-cecinte	
	White		-	1	Ì			AND DESCRIPTION OF THE PERSON NAMED IN COLUMN		AUTHORNOONS	-		1	-	m	-	1	1		-		-	1	-		-	1	-				
45 - 49	Non-White				-			-						1	Ī		T	1							,							
	White	†		\vdash		-		-					T	T	T	1	1	-	T	-		-	1		1		i -					
50 - 54	Non-White	1		1		-								1		1				-									3.44		147	
	White	1		1				-						1	Γ	1	Г	T					1				Γ		Г		and and the	
55 - 59	Non-White			1			Ī							20			Ī	1	-	-		-			annotation of		1	-				
	White	2	1	1	1		1			Transmiss.		energentural pro-		1	Γ	1									8	and the same of						
60 - 64	Non-White	2	1	1									1.	1			1	1							1			1			-	
	White	1		TANK BAR												-											1	-			accessors.	
65 – 69	Non-White							17.						Serve .			ľ					5		1								
The second secon	White					-				promotorio est		,	1	1		-				OR OTHER DESIGNATION OF THE PERSON OF THE PE		SOURCE STORY					1					7
70 - 74	Non-White			-17,27				- 1	12.	-		- 17		1			Γ	-		15.	10 Per	-	3	-343			1.32	929				15.17**
	White	2		2		1		1						1		1	Г	-						,								
75 – 79	Non-White			-													Г					- interior			-	-		and the same		N.		-
	White			-			Г			-	-			T				-						-				PROTEIN STATE			MORANO TO EX	etainmenn
80 – over	Non-White																															
	White	11	6	5	1	1	1	1	STATE STATE OF	nutruction (se	CATTLE PROPERTY	medi(4400)	5	4	3	4	2		1	and the second		mezskini	1			NAFFER		THE PARTY NAMED IN	and the same		and the second	
TOTAL	Non-White	9	3	6		2		1				1	3	4		3	3	1	2						1			1				
GRANI	D TOTAL	20	9	11	1	3	1	2	- Congression	2200000000		1	8	8	3	7	5	1	3	-		poditivovice	1		1	antinesses	-	1	CONTRACTOR OF THE PARTY OF THE	T	NAME OF TAXABLE PARTY.	

NATURAL CAUSES



		NUMBER	PERCENT
CEN	MALE	1073	62
SEX	FEMALE	664	38
DACE	WHITE	1170	67
RACE	NON-WHITE	567	33
AT:COMOT	TESTED	1402	81
ALCOHOL	POSITIVE	128	9
AUTOPSY	AUTOPSIED	489	28

			BY	MON	HTH	FO	RT	HE '	YEA	R 1	985		200 AL
200T			2 1	1			5			1 9		Protection	AU
175	f	И					ionalise-meene		and the second			=	175
150	=		1								7		150 144.8 AVERAGE
125			A STATE OF THE PARTY OF THE PAR	A	1	刀	<u>/ </u>		7		<i>[</i>]		125
100					1								100
	J	F	M	Α	M	J	J	A	S	0	N	D	

1985
TOTAL CASES

DEATHS FROM NATURAL CAUSES

MONTHLY ALCOHOL INCIDENCE

					endate interceptor	N	מיים	EST	ED			Ī	entication	TES	TED	auto monatro	MATERIAL SE	T	ментон	000000000000000000000000000000000000000	and the second	THE HOLD IN		STA	GES	The second name of	(B				
		Т	otal	To	otal	Su	v'd oo ong	Un	der	Oti	her	1	tal	ľ	eg.	F	os.		01%		05%	9	10% 14%	0.	15%	0.	20% 24%		25% 29%		30% over
MONTH	TOTAL	М	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	M	F
JANUARY	193	121	72	18	22	3	5		2	15	15	103	50	95	49	8	1	1		1				2	1		1	3		1,	
FEBRUARY	148	88	60	10	15	1		1	3	8	12	78	45	72	41	6	4	1	1	2		1,	1	1	1		1	1	. ,		
MARCH	141	87	54	14	17		2	7	4	7	11	73	37	63	35	10	2	2	1	3		3						5.7		2	1
APRIL	134	76	58	20	17	3		5	1	12	16	56	41	50	39	6	2	1		1	2	1	1.0	2		Ą W				1	
MAY	123	70	53	12	16	2	2	2	.4	8	10	58	37	49	35	9	2	2	1	2		2						1	1	2	
JUNE	109	62	47	6	4		1	2	1	4	2	56	43	51	41	5	2	2		1			- 1	1	1					1	1
JULY	145	85	60	22	17	2	5	2	2	18	10	63	43	62	38	1	5		2		1	1			1				3		1
AUGUST	134	80	54	14	9	3	1	1	1	10	7	66	45	57	42	9	3	1	1	1		.4	1					2	1	1	
SEPTEMBER	139	86	53	14	11	1	.4	3	7	10	-	72	42	67	39	5	3	3	2	1				1					1		
OCTOBER	145	101	44	8	4		1	1	- 1	7	3	93	40	83	38	10	2	3	1			2	1	1				1		.3	
NOVEMBER	141	92	49	14	11	2	3	2		10	8	78	38	67	38	11		4		1		2		3	٧.	3		1		1	
DECEMBER	185	125	60	18	22	2	4	3	5	13	13	107	38	89	34	18	4	5	2	5	. 1	3	1	1		2	7	1		1	
TOTAL	1737	1073	664	170	165	19	28	29	30	122	107	903	499	805	469	98	30	21	11	18	4	19	4	12	.4	5	1	10	3	13	3

DEATHS FROM NATURAL CAUSES

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

	JA	AN.	F	EB.	M	AR.	AP	RIL	M/	λY	JU	NE	JU	LY	AU	JG.	SE	PT.	00	CT.	N	ov.	DI	EC.	TO	TAL	GRAND
CLASSIFICATION OF DISEASES BY CODE*	М	F	M	F	M	F.	M	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	TOTAL
Infective and Parasitic Diseases			1	þ	-			1		1						1				1			1	1	2 .	5	
Neoplasms	3	1	2	2	6	1	3	2	1	1	2	4	3	1	2		3	3	2	3	2	2	4	7	33	27	60
Allergic, Endocrine System, Metabolic and Nutritional Diseases	2	2				1						2			9	3	2	1		2					4	9	13
Diseases of the Blood and Blood-forming Organs					1											ď,									1		1
Mental, Psychoneurotic and Personality Disorders **	1						- 3		1		1			1	1		1				1		1		6	1	7
Diseases of the Nervous System and Sense Organs	3	1		1	1				1					3			1		1	1		-			7	6	13
Diseases of the Circulatory System	108	63	82	48	67	48	63	51	59	46	54	37	73	47	71	47	72	46	90	36	78	45	112	42	1	556	1485
Diseases of the Respiratory System			1	3	3		3	1	1	15	1	2	5	4	5	2	1	1	4		4	Sec.	2	2		15	45
Diseases of the Digestive System	4	2	1	3	5	1	2	2	4	2	1	1	2	1	1	1	2	1		2	3	1	1	2	26	19	45
Diseases of the Genito-urinary System			1				2		*				1	1.	1							1 13	1		4	1	5
Deliveries and Complications of Pregnancy, Childbirth and the Puerperium		1																								1	1
Diseases of the Skin and Cellular Tissue							-				Sa				4.												0
Diseases of the Bones and Organs of Movement									100 A																	, 1	0
Congenital Malformations											1								1					1	2	1	3
Certain Diseases of Early Infancy									1 1														_	1		1	1
Symptoms, Senility and Ill-defined Conditions ***	L	2		3	4	3	3	1	3	3	2	1	2	2	1	-	4	1	3	1	4	1	3	4	29	22	51
TOTAL	121	72	88	60	87	54	76	58	70	53	62	47	85	60	80	54	86	53	101	44	92	49	125	60	1073	664	1737

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

^{**} In Mental, Psychoneurotic and Personality Disorders, 6 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 40.

AUTOPSIES-DEATHS FROM NATURAL CAUSES

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

	and the same of	_	-	-	· possession	contracts		SECONDATION .	gnouses	OTHER MUSICAL	· Parameter		agranasa a	Non-pay Vision	against anns		·	material services	ngrammen.	indonly layers	-	-	Щ	LAV			82
CLASSIFICATION OF DISEASES BY CODE*	J.	AN.	F	EB.	M	AR.	AP	RIL	M.	AY -	JU	NE	n	JLY	A	UG.	SE	PT.	0	CT.	N	ov.	D	EC.	то	TAL	GRAND
CLASSIFICATION OF DISEASES BY CODE-	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	TOTAL
Infective and Parasitic Diseases			1			10		1	on the same of the	. "			1.0			1				1		\$2	1		2	3	5
Neoplasms	2		1	1	1	-	3	1	1		1					-	1	1	1		1	1	3		15	4	19
Allergic, Endocrine System, Metabolic and Nutritional Diseases	2	1		4		1		,				i		1	112	1	1								3	5	8
Diseases of the Blood and Blood-forming Organs	Y				1				3.												1.0				- 1		1
Mental, Psychoneurotic and Personality Disorders**	1							12	1	A : 1	1.75			1							1				3	1	4
Diseases of the Nervous System and Sense Organs	1	1		1	1				.1					2			1		1	1					5	5	10
Diseases of the Circulatory System	33	12	26	10	25	9	19	9	15	7	11	5	17	8	11	2	18	6	19	10	14	5	31	9	239	92	331
Diseases of the Respiratory System		1 2	1	2	3	-	3	1	1	115.00	1	2	2	1	1	.1		1	3		2		2		19	8	27
Diseases of the Digestive System	3	1	1	3	4	1	1	1	4			1	1	1	1	1				-2	.3			1	18	12	30
Diseases of the Genito-urinary System	I		, .				1							1											1	1	2
Deliveries and Complications of Pregnancy, Childbirth and the Puerperium		1	2.	1		Is at																			E	1	1
Diseases of the Skin and Cellular Tissue				7					0		1													**	1. 33° com 6		0
Diseases of the Bones and Organs of Movement	T		-		Г	2				1040 D		-				141,			1				T			100	0
Congenital Malformations	3										7	- 1	1						9 7	- 1							. 0
Certain Diseases of Early Infancy							,	3								1	2+			-				1		1	1
Symptoms, Senility and Ill-defined Conditions***		-2		3	4	3	3	1	3	3	2	1	2	2	1		4	1	3	1	4	1	.3	3	29	21	50
TOTAL	42	18	30	20	39	14	30	14	26	10	15	10	22	17	14	- 6	25	9	27	15	25	7	40	14	335	154	489

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

^{**} In Mental, Psychoneurotic and Personality Disorders 4 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 39.

ITU

DEATHS FROM NATURAL CAUSES

MONTHS AND AGE GROUPS

																						***************************************			Γ <u>Α</u>	BL	E 83
AGE	JA	AN.	F	EB.	M	AR.	AP	RIL	M.	AY	J	INE	JU	LY	AU	JG.	SE	PT.	00	CT.	N	ov.	Di	EC.	TO:	ral	GRANI
AGE	М	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	TOTA
Under 1 Year		2	1	.3	7	4	5	2	2	.3	3	1	2	2	1		3	1	3	. 1	.2	1	.2	.4	31	24	55
1 - 4										1						2			1						1	.3	4
5 - 9																											0
10 - 14										1			1										1	1	2	.2	4
15 - 19	2				1											1	. 1								.4	1	.5
20 - 24				a	1	1			1		1			1	.2		1			.2					6	. 4	10
25 - 29	1	.2			1			.2	2	.2	-			.2	i,	1.			1	.2	.2	,			7	10	17
30 - 34	3	1	2	Person	1		-3		2		1	2	1	1	1	1	.5		2	. 1	.2	1	1	1	24	- 8	32
35 - 39	3	1	.3	1	4	1	2		.4				2		.3		1	3	1		6		2	6	.31	12	43
40 - 44	4	3	5	2	.4				8			7	1	1	1	.2	.4	1		1	4		5	1	36	11	47
45 – 49	6	4	6	1	7	1	.3	3	2	.3	2	1	7	2	5	4	5	1	4	1	.4	1	5	2	56	26	82
50 - 54	10		.2	8	9	2	7	2	1	1	.5	.3	8	3	4		8	5	7	6	9	4	13	2	83	36	119
55 – 59	12	8	12	-5	7	2	10	.4	6	4	6	7	15		13	2	9	.3	14	4	10	2	16	:4	130	45	175
60 - 64	19	7	12	6	14	5	7	7	9	3	8	4	9	5	7	5	12	5	16	1	22	5	19	4	154	57	211
65 - 69	16	9	16	.4	10	6	14	9	9	8	8	9	16	6	16	-8	13	7	17	3	13	5	20	.5	168	79	247
70 - 74	22	14	7	8	9	6	9	7	12	8	11	.4	7	6	6	9	9	15	15	7	5	11	14	11	126	106	232
75 – 79	11	9	10	5	3	14	10	. 8	7	5	10	5	5	5	10	7	10	.3	8	3	7	6	10	6	101	76	177
80 – over	12	12	12	17	9	12	6	14	5	14	7	9	11	26	11	13	5	9	12	12	6	13	17	13	113	164	277
TOTAL	121	72	88	60	87	54	76	58	70	53	62	47	85	60	80	54	86	53	101	.44	92	49	125	60	1073	664	1737

AUTOPSIES-DEATHS FROM NATURAL CAUSES

MONTHS AND AGE GROUPS

					5226										eganistasis.					2,24,32		ED-MANUSCONE S			T A	BL	E 8
AGE	J	AN.	F	EB.	M.	AR.	AP	RIL	M.	AY	JU	INE	JU	JLY	A	IJG.	SE	PT.	0	CT.	N	ov.	Di	EC.	ТО	TAL	GRAN
AGE	М	F	M	F	M	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	Ę	TOTA
Under 1 Year	12 4	2	1	.3	6	3	5	2	2	3	2	1	2	2	1		.2	1	2	1	. 2	1	2	3	27	22	49
1 – 4									Management	1						1		, .,	1						1	2	3
5 – 9																											. 0
10 - 14	1																										0
15 — 19	1				1				1							1		arename.							2	1	3
20 - 24					1	1	1		1		1			1	.2					-2					5	4	9
25 – 29	1	2			1			2	2	1				1						2	2				6	8	. 14
30 - 34	3	1	2		1		3		2		1	1	1	1	1	1	4		2	1	.2	1	1	1	23	7	30
35 - 39	2		3	1	4	1	1		4				2	2	1		2	2	1		-3		2	4	25	8	33
40 - 44	4	1	4	1	4		4		7				1		1	į la	2				2		3		28	2	30
45 – 49	4	3	5	1	5	1	.3	1	2	2	1	1	.4	1	2	2	3		3	1	1		4	1	37	14	51
50 - 54	9		1	4	6	2	4				3	2	-5	2 .			4	2	.4	5	3	1	7	1	46	17	63
55 – 59	9	2	4	2	2	1	4	1	2	- 1	1			1,1	1		3		1	1	.3	2	7	1	37	11	48
60 - 64	2		. 1	3	2	1	2	. 1	1		3	1	1	4	1				4		3		4	1	24	10	. 34
65 - 69	1		6	1	3	. 1	4	3	1	1	1	1	.4	1.	1	1	1		1		4	2	5	1	-32	12	44
70 - 74	3	3		1	1	2	1	1	1	i.	1	1	1		1		1	- 1	.5	1	7				15	10	25
75 – 79	2	-3	1	- 1			2			100		1		2	. 1	2	2		2	2 2					10	- 7	17
80 – over	1	1	2	2	2	1	1	3	1	1	1	1	1	4	1		1	3	1	1		*	5	2	17	19	36
TOTAL	42	18	30	20	39	14	30	14	26	10	15	10	22	17	14	6	25	9	27	15	25	7	40	14	335	154	489

DEATHS FROM NATURAL CAUSES

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5																Mark Cook	Marin 24	gomentors		generation								Quenamo.	-					V	3		3	85
CLASSIFICATION OF		der	1	- 4	5 -	- 9	10 -	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40 -	- 44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65	- 69	70 -	- 74	75	- 79	80-	over	то	TAL	GRAND TOTAL
DISEASES BY CODE*	M	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	М	F	
Infective and Parasitic Diseases	1	2	Γ	1			-							1								1		2	1			15								1	2	5	7
Neoplasms				1	Î	1	T	-		-						2		1		1	2	2	5		6	2	5	2	4	3	3	3	3	1	5	10	33	27	60
Allergic, Endocrine System, Metabolic and Nutritional Diseases		-, -							11 11	1	1		o C			1		1	1	1	1	1			1			1				1		1		1	4	9	13
Diseases of the Blood and Blood-forming Organs		1											1																								1		1
Mental, Psychoneurotic and Personality Disorders**							1			71,						1	2				1		1				1							L	L		6.	1	7
Diseases of the Nervous System and Sense Organs	1								1			1		1			2			1	1							2	1				1			1	7	6	13
Diseases of the Circulatory System	3	1	Г	1			1	1	2		3	3	6	4	14	3	25	7	29	7	45	19	71	30	116	41	140	48	153	72	121	100	94	72	106	147	929	556	1485
Diseases of the Respiratory System	4	-	1	1							1			1	3	1					1	1	2	3	3		5	3	7	1	1	1	1	1	1	2	30	15	45
Diseases of the Digestive System			Г						1		and the same of th			1	3		2	2	3	1	4	3	4	3	2	2	3	1	1	3		1	2	1	1	1	26	19	45
Diseases of the Genito- urinary System	Г		Γ		Г														1 .						1				1		1					1	4	1	5
Deliveries and Complications of Pregnancy, Childbirth and the Puerperium														1											f													1	1
Diseases of the Skin and Cellular Tissue																																					Se e.		0
Diseases of the Bones and Organs of Movement			Г																																				0
Congenital Malformation	2	-	-	-	-	-	-	1	-	-			NAME OF THE PERSON	-																						5 4	2	1	3 .
Certain Diseases of Early	ŕ	1			T			Ė																						П								- 1	1
Infancy Symptoms, Senility and Ill-	<u></u>		<u> </u>			_					_		-	1				1	2		,							8 18	1								29	22	51
defined Conditions*** TOTAL	20 31	CONTRACTOR	1	3	_	-	2	2	4	1	6	4	7	_	24	8	31			11	56	26	83	36	130	45	154	57	168	79	126	106	101	76	113	164		664	1737

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

^{**} In Mental, Psychoneurotic and Personality Disorders 6 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 40.

DEATHS FROM NATURAL CAUSES

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

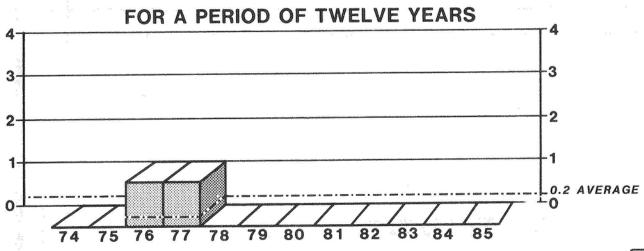
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CLASSIFICATION OF DISEASES BY CODE*		ider Year	1	- 4	5	- 9	10	- 14	15 -	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	39	40 -	44	45 -	- 49	50 -	- 54	55 -	- 59	60 -	- 64	65	- 69	70	- 74	75	- 79	80-	over	то	TAL	GRANI TOTAL
DISEASES BY CODE-	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	TOTAL
Infective and Parasitic Diseases	1	2	Γ	1																				8 Q	1			1					1		П		2	3	5
Neoplasms	†	+-	 	1	1-	+	+	+	1	-		-	-	-	-	1	-	-	-	\dashv	2		2	-	3	1	2	-	2	-	1	-	T	+-	2	2	15	4	19
Allergic, Endocrine System,	+	+	-	-	† –	-	+	+	-	-	-	-	-	-	-	-	-		-	\dashv						-	-4	\vdash		-	-	-	ļ	+-	+-	-	10	-4	19
Metabolic and Nutritional Diseases										1						1			1		1	1			1			1		As .				1			3	5	8
Diseases of the Blood and	1	T			Г		T											7		1	1								-			1	1	-	1	-	-	-	1
Blood-forming Organs						1	_			2		. A	1					1						_ [1		1		1
Mental, Psychoneurotic and Personality Disorders**	1	Γ			Γ		Γ									1	2			٦	-		1			П		i.							П		3	1	4
Diseases of the Nervous	1	1				<u> </u>	1	1									-				_		-		-	\neg			-		-	-	-	-	-	-	-	-	-
System and Sense Organs	1			1	1		ı	. 3	. 1			1		1		- 1	2			- 1	1	1	- 1	- 1			- 1	2					1			1	5	5	10
Diseases of the Circulatory	1				m		1									7	\neg	\neg		7	一		_	\neg	-	\neg			-		_	_		_			-	_	
System	1			1					2		3	3	5	3	13	3	19	5	22	2	28	9	38	11	29	8	19	6	25	12	14	9	7	5	14	15	239	92	331
Diseases of the Respiratory							1					-	-			\neg				寸	1	寸	7	\neg		7					-							-	ļ
System	4		1								1			1	3	1				- 1	1	1	2	3	2		2	1	2					1	1		19	8	27
Diseases of the Digestive							П									T		7		7				П		\neg		\neg								-	-		1
System														1	3		2	2	3	1	3	3	3	3	1	2	1		1			1	1				18	12	30
Diseases of the Genito-			-				1			\neg						T		T		寸	\neg			T		T		\neg			-						MINIMOTE SE	-	1
urinary System	L		L															1											1						2.	1	1.	1	2
Deliveries and Complications														\neg	$\neg \neg$	П	T	T	T	T	T	T	T	T		\neg		T						-				473.5	-
of Pregnancy, Childbirth and	1				1					1		- 1										-1	- 1		1	- 1	- 1	1								26	4.7	10.1	
the Puerperium	<u> </u>								-					1																								1	1
Diseases of the Skin and	- 1			15					1								T	Т	`	\neg	П	\neg									\neg				\Box				
Cellular Tissue			_	-			- 4					_		_	_											4											2.0		0
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Organs of Movement				-						_	_	_				_								_	_	_													.0
Congenital Malformations				-							-	_	_	_		_			_	_		_	_	_		_	_			_									0
Certain Diseases of Early				1						-				- 1			1			-1	1					- 1				1		1	- 1			1	107	1	
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Symptoms, Senility and	00	10						2.22			1	7.		4	4	ĝ	. 1	. 1	2	- 1	1	- 1	- 1	- 4		- 1		~ ·	1	~	2		1				29	21	50
Ill-defined Conditions***	20	19	-	-		-	-		-	<u> </u>	-		-	-	-1	_		4		_		-			-		_			 	-	_			_				
TOTAL	27	22	1	2					2	1	5	4	6	8	23	7	25	8	28	2	37	14	46	17	37	11	24	10	32	12	15	10	10	7	17	19	335	154	489

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

^{**} In Mental, Psychoneurotic and Personality Disorders 4 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 39.

ABORTIONS



4	BY MONTH FOR THE YEAR 1985	T-4
3		 3
,		-2
1		T'
,		LO.O AVERAC
J	F M A M J J A S O N D	

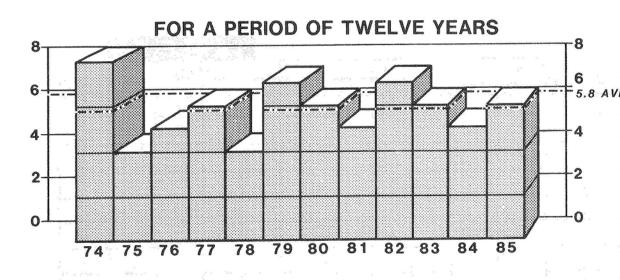
		NUMBER	PERCENT
SEX	MALE	0	0
SEA	FEMALE	0	0
RACE	WHITE	0	0
RACE	NON-WHITE	0	0
	TESTED	0	0
ALCOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	0	0

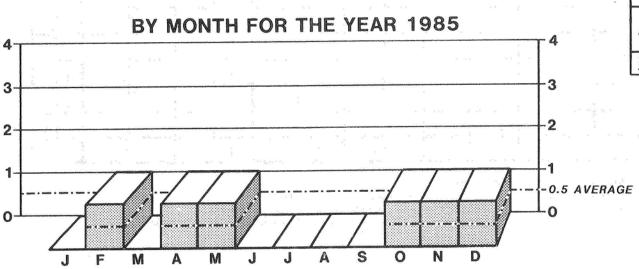
1985 TOTAL CASES 0

ABORTION FATALITIES

	TABLE 8
	NO FATALITIES
RECORD	ED IN THIS CATEGORY IN 1985

NEONATAL AND INTRA-UTERINE DEATHS





	-	NUMBER	PERCENT
CTT	MALE	4	67
SEX	FEMALE	2	33
B.4.05	WHITE	4	67
RACE	NON-WHITE	2	33
	TESTED	0	0
ALCOHOL	POSITIVE	0	, 0
AUTOPSY	AUTOPSIED	5	83

1985 TOTAL CASES 6

NEONATAL AND INTRA-UTERINE DEATHS*

BY MONTH AND AGE GROUPS

	риновичения				gintanueconus					-	7.0			TAI	BLE	88		
		and real many makes before	OUP I			NAME OF TAXABLE PARTY.	OUP II			GRO	UP III	N C A			OUP IV			
	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETA	L DEATH	TO	TAL
MONTH	M	F	М	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F
JANUARY						A. 1									150 1 a au 15			100
FEBRUARY						1	. W		···	tuit o		s **s s \$	× 1 00			# 11		1
MARCH																	-	
APRIL		la:						i	1					1			1	40
MAY	1		2.1						1 .		1.,			i de la	li dapiha	(V	1	
JUNE		4							-								POSERIORNA	
JULY		1											NATION NATIONAL AND				POR STATE OF THE S	
AUGUST	12 % e			1				л. 1. 11	- 15	1.00	100			San San	4, 91			
SEPTEMBER				~													THE RESERVE	
OCTOBER	1.07		man a										1				1	
NOVEMBER											1						1	ACTIVITY OF THE PARTY OF THE PA
DECEMBER					in in a sure in a sure in a sure in a sure in a sure in a sure in a sure in a sure in a sure in a sure in a su	1											WA PSCARE	1
TOTAL						2			2		1	-	1				4	2

^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

This category includes stillbirths (foetal deaths) and deaths due to natural causes in the early neonatal period (live births).

GROUP I - Less than 20 completed weeks of gestation.

GROUP III - 28 completed weeks of gestation and over.

GROUP II - 20 completed weeks of gestation but less than 28.

GROUP IV - Gestation period not classifiable in Group I, II, or III.

AUTOPSIES-NEONATAL AND INTRA-UTERINE DEATHS*

BY MONTH AND AGE GROUPS

TABLE 89 GROUP IV GROUP I GROUP II GROUP III FOETAL DEATH LIVE BIRTH FOETAL DEATH LIVE BIRTH FOETAL DEATH TOTAL LIVE BIRTH FOETAL DEATH LIVE BIRTH F М F F MONTH JANUARY 1 1 FEBRUARY MARCH APRIL 1 MAY JUNE JULY AUGUST SEPTEMBER 1 1 OCTOBER 1 1 NOVEMBER 1 DECEMBER 1 3 2 1 2 TOTAL

This category includes stillbirths (foetal deaths) and deaths due to natural causes in the early neonatal period (live births).

GROUP I - Less than 20 completed weeks of gestation.

GROUP III - 28 completed weeks of gestation and over.

GROUP II - 20 completed weeks of gestation but less than 28.

GROUP IV - Gestation period not classifiable in Group I, II, or III.

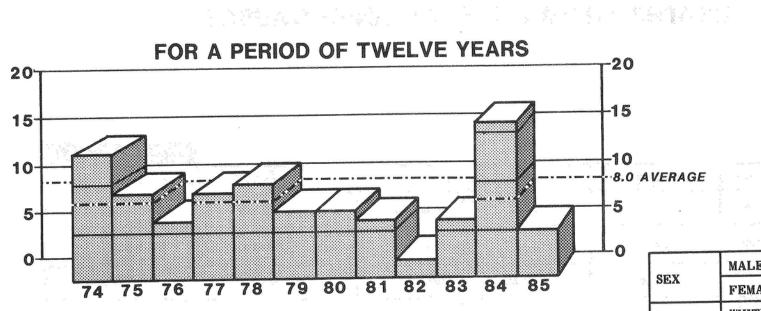
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

이 열심으로 살해 현실을 통하는 요요한 전 그렇게 하는 한 일을 하는 것이 되었다. 그는 일 때

京作的 使作品 下足 医乳头 新型 下下下 可食



UNDETERMINED CAUSES



45.1 S	NUMBER	PERCENT
MALE	3	60
FEMALE	2	40
WHITE	3	60
NON-WHITE	2	40
TESTED	2	40
POSITIVE	1	50
AUTOPSIED	5	100
	FEMALE WHITE NON-WHITE TESTED POSITIVE	MALE 3 FEMALE 2 WHITE 3 NON-WHITE 2 TESTED 2

4-	BY MONTH FOR THE YEAR 1985	-4	ALCOHOL
3-		-3	AUTOPSY
2		-2	a system
1		-1	AVERAGE
٥		L ₀	IVERAGE
	J F M A M J J A S O N D		

1985 TOTAL CASES 5

DEATHS FROM UNDETERMINED CAUSES

					a sister a	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	ABLE 90
COLOR	SEX	AGE	MARITAL STATUS	DATE OF DEATH	OCCUPATION	WHERE DEATH OCCURRED	CASE NUMBER
Black	Female	22	Single	5-4-85	Unemployed	Cleveland	192670
White	Male	60-65	Unknown	6-1-85	Unknown	Cleveland	192876
Black	Male	67	Divorced	6-24-85	Waiter	Cleveland	193029
White	Female	79	Widowed	8-20-85	Housewife	Mayfield Heights	193440
White	Male	68	Divorced	8-27-85	Laborer	Brecksville	193497

5 cases were autopsied but no cause of death could be assigned.

Advanced postmortem decomposition in 5 cases.

Toxicology examination and alcohol determination conducted on 2 cases.

Alcohol determination resulted in 1 positive case and 1 negative case.

TOXICOLOGY LABORATORY REPORT INCIDENCE OF POISONINGS (%) IN TESTED INDIVIDUALS

TABLE 91

CUYAHOGA COUNTY CORONER'S OFFICE

	NUMBER OF DECEDENTS	NUMBER OF FATAL POISONINGS
POSTED	1413 (50.8%)	119 (95.2%)
NON-POSTED	1369 (49.2%)	6 (4.8%)
NO SAMPLES *	649 (23.3%)	8 (6.4%)
TOTAL	2782 (100%)	125 (100%)

^{*} No specimen submitted for toxicological analysis.

OUTSIDE REFERRING AGENCIES

SOURCE	NUMBER
HOSPITALS *	898 (69.8%)
OTHER CORONER'S JURISDICTION	95 (7.4%)
PROFICIENCES	46 (3.6%)
POLICE	248 (19.2%)
TOTAL	1287 (100%)

^{*} Includes in-and out-patients

TOXICOLOGY LABORATORY REPORT INCIDENCE AND FREQUENCY OF POSITIVE FINDINGS

					TABL	E 91/	
	CUYAHOGA COUN	TY CORONE	R'S LABORATOR	Y CASES 1	OUTSIDE REFERRIN	IG AGENCIES	2
•	ALL CASES		FATAL POISO	NINGS	ALL CA	GRAND	
SUBSTANCES	INCIDENCE	%	INCIDENCE	%	INCIDENCE	%	TOTAL
Acetaminophen	163	5.86	19	15.20	138	13.30	301
Amantidine 3	2	0.07	1	0.80		20.00	2
Barbiturates (total)	(44)	1.58	13	10.40	(80)	7.70	(124)
Amobarbital	3	0.11	2	1.60	5	0.48	8
Butalbital	3	0.11	1	0.80	1	0.10	4
Pentobarbital	. 50 50 FE COLOR OF STATE OF STATE	0.18	3	2.40	7	0.67	12
Phenobarbital	26	0.93		-	55	5.29	81
Secobarbital	7	0.25	7	5.60	12	1.16	19
Benzodiazepines (total) Alprazolam 3	(132)	4.74	(46)	36.80	(230)	22.14	(262)
Alprazolam 3	1	0.04	1	0.80	1	0.10	2
Chlordiazepoxide Clonazepam 3	7	0.25	4	3.20	-3	0.29	10
Clonazepam 3			PARA CONTROL C		1	0.10	1
Diazepam	45	1.62	13	10.40	70	6.74	115
n-desmethylchlordiazepoxide	5	0.18	4	3.20	2	0.19	7
n-desmethyldiazepam	54	1.94	15	12.00	66	6.35	120
Demoxapam	5	0.18	2	1.60	2	0.19	7
n-desalkyflurazepam		0.29	3	2.40	10	1.00	18
Flurazepam Nitrazepam 3	3	0.11	.3	2.40	2	0.19	5
Nitrazepam ³					1	0.10	1 1
Oxazepam	4	0.14	1	0.80	4	0.38	8
Screening test	2 S W				68	6.54	68
Brompheniramine Caffeine 3	2	0.07			8	0.77	10
Caffeine ³	20	0.72	3	2,40		0.10	21
Carbon Monoxide 3	61	2.19	55	44.00	8	0.77	69
Carbamazepine ³	1	0.04			6	0.58	7
Chlorpheniramine	13	0.47	2	1.60	14	1.35	27
Chlorpropamide	12	0.43			8	0.77	20
Chloral Hydrate ³ Cimetidine ³	1 to 8	0.04	1	0.80	2	0.19	3
Cimetidine 3	1	0.04			Thirty I to Table Device the Company of the Artist of Control (Artist		
Cocaine	12	0.43	2	1.60	11	1.06	23
Cocaine Metabolite	31	1.11	7	5.60	22	2.12	-53

INCIDENCE	AND	FREQUENCY	OF POSITIV	EF	INDINGS

			TABLE 91A cont.							
	CUYAHOGA COUN'	TY CORONE	R'S LABORATOR		OUTSIDE REFERRI	_				
	ALL CASE	S	FATAL POISO	ONINGS	ALL CA	GRAND				
SUBSTANCES	INCIDENCE	%	INCIDENCE	%	INCIDENCE	%	TOTAL			
Cogentin	2	0.07	. Fee				2			
Cyclizine					1	0.10	1			
Cyclobenzaprine	1	0.04	Management and continues and c		1	0.10	-2			
Dextromethorphan	6	0.22	2	1.60	2	0.19	8			
Diphenhydramine	13	0.47	4	3.20	25	2.41	.38			
Disopyramide 3	3	0.11	Action and advantage of the control of		1	0.10	4			
Doxylamine	6	0.22	1	0.80	2	0.19	8			
Ethylene Glycol/Propylene Glycol 3	1	0.04	1	0.80	1	0.10	2			
Formaldehyde 3				- The state of the	1	0.10	1			
Glutethimide	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1	0.10	1			
Hydrocarbons 3	1	0.04	1	0.80			1			
Hydroxyzine 3	1	0.04	1	0.80	1	0.10	2			
Ketamine	1	0.04		1. 15%	1	0.10	2			
Lidocaine	182	6.54	12	9.60	39	3.75	221			
Meperidine	29	1.04	4	3.20	15	1.44	44			
Mepevicaine 3	1	0.04	1	0.80	Name of the Control o		1			
Meprobamate	3	0.11	2	1.60	2	0.19	5			
Methadone	7	0.25	2	1.60	11	1.06	18			
Methadone Metabolite	3	0.11	2	1.60	11	1.06	14			
Nicotine 3					1	0.10	1			
Nomifensine 3	1	0.04			editions of the control of the contr	esta e de	1			
Normeperidine	26	0.93	4	3.20	15	1.44	41			
Norpropoxyphene	26	0.93	7	5.60	15	1.44	41			
Opiates (total)	(70)	2.52	(21)	16.80	(47)	4.52	(117)			
Codeine	38	1.37	7	5.60	28	2.69	66			
Hydromorphone	3	0.11	2	1.60	3	0.29	6			
Morphine	28	1.01	11	8.80	15	1.44	43			
Oxycodone	1 1 1	0.04	1	0.80	1	0.10	2			
Pentazocine	7	0,25	2	1.60	1	0.10	8			
Phencyclidine	1	0.04	1	0.80	14	1.35	15			

INCIDENCE AND FREQUENCY OF POSITIVE FINDINGS

		27					
				TA	BLE 91A	cont.	
	CUYAHOGA COUN	TY CORONI	ER'S LABORATOR	Y CASES1	OUTSIDE REFERRI	NG AGENCIES 2	**************************************
	ALL CASES	5	FATAL POISO	NINGS	ALL CASES		GRAND
SUBSTANCES	INCIDENCE	%	INCIDENCE	%	INCIDENCE	%	TOTAL
Phenothiazines (total)	(15)	0.54	(2)	1.60	(12)	1.16	(27)
Chlorpromazine	2	0.07	1	0.80	2	0.19	4
Thioridazine	4	0.14	1	0.80	3	0.29	7
Others	9	0,32		-	7	0.67	16
Phenytoin	35	1.26	3	2.40	28	2,69	63
Placidyl			The second secon	 	3	0.29	3
Propoxyphene	16	0.58	8	6.40	12	1.16	28
Propranolol	5	0.18	1	0.80	2	0.19	7
Quinidine	10	0.36		1	2	0.19	12
Quinine	12	0,43	1	0.80	2	0.19	14
Tricyclic Antidepressants (total)	(58)	2.08	(33)	26.40	(95)	9.14	(153)
Amitriptyline	8	0.29	6	4.80	21	2,02	29
Amoxapine	2	0.07	1	0,80	5	0.48	7
Desipramine	9	0.32	5	4.00	10	1.00	19
Doxepin	9	0.32	5	4,00	11	1.06	20
Imipramine	6	0.22	3	2.40	7	0.67	13
Loxapine	1	0.04		1	3	0.29	4
Maprotyline	1	0.04	. 1	0.80	1	0.10	2
Nordoxepin	9	0.32	4	3.20	14	1.35	23
Nortriptyline	12	0.43	7	5,60	23	2.21	35
Trimipramine	1	0.04	1	0.80	Operation of the second of the	MINA.	1
Salicylate	75	2.70	8	6.40	59	5.68	134

INCIDENCE AND FREQUENCY OF POSITIVE FINDINGS

		terstättet til state och skall vikkelinda projektionslicken		TA	BLE 91 <i>A</i>	A cont.	
	CUYAHOGA COU	NTY CORON	ER'S LABORATOR	RY CASES ¹	OUTSIDE REFERRI		
	ALL CASE	ES	FATAL POIS	ONINGS	ALL C	GRANI	
SUBSTANCES	INCIDENCE	%	INCIDENCE	%	INCIDENCE	%	TOTAL
Sympathomimetics (total)	(60)	2.16	(12)	9.60	(92)	8.85	(152)
Amphetamine	1	0.04	1	0.80	2	0.19	3
beta-Phenethylamine 3	5	0.18		. 3		1	5
Ephedrine	16	0.58	4	3.20	28	2.69	44
Mephentermine 3	4	0.14					4
Phendimetrazine	1	0.04	1	0.80			1
Phenmetrazine	1	0.04	1	0.80	AMORTOCO CONTROL CONTROL NO CONTROL DE LA CONTROL DECENTROL DE CON		1
Phentermine	4	0.14			10	1.00	14
Phenylpropanolamine	28	1.01	5	4.00	52	5.00	80
Theophylline 3	16	0.58	1	0.80			16
Tolbutamide	1	0.04		(A)			1
Trazadone 3			A THE OWNER OF THE PARTY OF THE	T i	2	0.19	2
Tripelennamine	7	0.25	1	0.80	4	0.38	11
Volatiles (total)	(460)	16.53	(39)	31.20	(189)	18,17	(649)
Ethanol	429	15.42	39	31,20	149	14.32	578
Isopropanol/Acetone	31	1.11			34	3.27	65
Methanol	The Ya		1		3	0.29	3
Methylene Chloride	Personal Programme Control of the Programme Co				1	0.10	1
Toluene 3				1	2	0.19	2
Totals	1656		326		1238	1	2894

- 1. All autopsied decedents from whom specimens were submitted and 20% of the remaining unautopsied decedents randomly selected were completely evaluated.* Specimens from the remaining decedents were tested primarily for ethyl alcohol and its analogues and spot tests when urine was submitted.
- 2. Data from hospital patients, decedents in other coroners' jurisdictions and proficiencys excluded are data from 248 police arrests, 229 of which were positive for ethanol.
- 3. Evaluation for this agent only carried out by special request.
- * Completely evaluated as defined by items 2 through 10 on Table 92.

TOXICOLOGY LABORATORY REPORT INCIDENCE OF ANALYTES IN POSITIVE CASES*

TABLE 91B CUYAHOGA COUNTY CORONER'S LABORATORY CASES **OUTSIDE REFERRING AGENCIES** ALL CASES (%) **FATAL POISONINGS (%)** ALL CASES Ethanol 15.42 Carbon Monoxide 44.00 Benzodiazepines 22.14 6.54 Lidocaine Benzodiazepines 36.80 Ethanol 14.34 Acetaminophen 5.86 Ethanol 31.20 Acetaminophen 13.28 Benzodiazepines 4.74 Tricyclics 26.40 Tricyclics 9.14 Salicylate 2.70 **Opiates** 16.80 Sympathomimetics 8.85 2.52 Acetaminophen Opiates 15,20 Barbiturates 7.70 Carbon monoxide 2,19 Propoxyphene/ Salicylates 5.68 Norpropoxyphene 12,00 Sympathomimetics 2.16 Barbiturates 10.40 **Opiates** 4.52 Tricyclics 2.08 Sympathomimetics 9.60 Lidocaine 3.75 Lidocaine 9.60 Meperidine/ Cocaine/ Cocaine/ Normeperidine 1.98 Cocaine Metabolite 7.20 Cocaine Metabolite 3.18

^{*} A "Positive Case" is one wherein an exogenous chemical substance was detected from Table 91A.

NUMBER OF TESTS PERFORMED

100 parts		420	ansaidh	-	CONTRACTOR OF THE PERSONS	
(CONTRACT)	males.	100	E CE	DESCRIPTION OF THE PERSON OF T	DESCRIPTION OF	WAN
	1887 A	A ARRI		HERE:	5 (
65333	1987 -	WI	80 H	N	ESTABLISH STATES	

				IASL	_ 92
DRUG GROUP	TOTAL STD ¹²	TOTAL QC ¹³	CUYAHOGA COUNTY CORONER'S LABORATORY CASES TESTS 14	OUTSIDE REFERRING AGENCIES TESTS ¹⁴	TOTAL
Antiepileptic drugs	480	436	376	116	1,408
Barbiturates ²	5,509	1,478	15,414	11,322	33,723
Benzodiazepines	2,681	1,198	10,672	7,144	21,695
Carbon monoxide		298	491	54	843
Spot tests 4		4,339	7,792	5,985	18,116
Cocaine metabolite 5	295		532	817	1,644
Neutral drugs 6	5,800	1,213	15,312	7,854	30,179
Opiates 7	631	169	6,645	3,615	11,060
Organic bases 8	12,717	9,360	105,366	71,099	198,542
Phencyclidine	936	1,380	2,583	2,243	7,142
Salicylate	347	461	2,286	1,311	4,405
Sympathomimetics 9	1,704	280	10,696	6,088	18,768
Volatiles 10	6,288	1,736	20,468	14,404	42,896
Xanthenes ¹¹	1,554	1,083	2,226	240	5,103
TOTAL	38,942	23,431	200,859	132,292	395,524

\$\$ 7#9 bilbiolog 445

AGENTS INCLUDED IN DRUG GROUPS ON TABLE 92

- 1) Primadone, Phenytoin, Carbamazepine and Phenobarbital.
- 2) Amobarbital, Butabarbital, Butalbital, Pentobarbital and Secobarbital.
- 3) Chlordiazepoxide, Diazepam, Flurazepam, N-Desalkyflurazepam, N-Desmethylchlordiazepoxide, N-Desmethyldiazepam, Demoxapam and Oxazepam.
- 4) Ethchlorvynol, Acetaminophen, Salicylate, Glucose and Ketone Bodies, Imipramine and Phenothiazines.
- 5) Benzoylecgonine.
- 6) Glutethimide, Meprobamate, Methaqualone, Methyprylon, Chlorpropamide and Tolbutamide.
- 7) Codeine, Hydrocodone, Hydromorphone, Morphine and Oxycodone.
- 8) Amitriptyline, Amoxapine, Brompheniramine, Chlorpheniramine, Chlorpromazine, Cocaine, Cogentin, Cyclizine, Desipramine, Dextromethorphan, Diphenhydramine, Doxepin, Doxylamine, Disopyramide, Imipramine, Ketamine, Lidocaine, Loxapine, Meperidine, Methapyrilene, Methadone, Methadone Metabolite, Nordoxepin, Nortriptyline, Norpropoxyphene, Normeperidine, Orphenadrine, Pentazocine, Phencyclidine, Phenyltoloxamine, Pheniramine, Propoxyphene, Protriptyline, Pyrilamine, Propranolol, Quinine, Quinidine, Trimpramine and Tripelennamine.
- 9) Amphetamine, Methamphetamine, Ephedrine, Phenmetrazine, Phendimetrazine, Phentermine, Mephentermine and Phenylpropanolamine.
- 10) Acetone, Ethyl Alcohol, Isopropanol and Methanol.
- 11) Acetaminophen, Caffeine and Theophylline.
- 12) STD'S equals number of standards tested for a given drug group.
- 13) QC equals number of quality control tests performed for a given drug group.
- 14) Number of tests performed for a given drug group.

PROFICIENCY STUDIES

NUMBER OF SAMPLES NUMBER OF NUMBER OF SUBSTANCES SURVEY TYPE AGENCY BLOOD URINE FOUND SURVEYS 10 48 4 10 College of American Pathologists (CAP) Basic Toxicology Survey 5 56 15 Advanced Toxicology Survey 4 College of American Pathologists (CAP) 12 .57 4 Urine Toxicology Survey College of American Pathologists (CAP) 9 2 4 2 California Association of Toxicologists General Toxicology Survey 4 1 4 Department of Transportation (Federal) Alcohol 69 12 69 College of American Pathologists (CAP) Alcohol Toxicology Survey 2 17 14 Ohio Department of Health Alcohol 16 62 4 Pennsylvania Department of Health Drugs of Abuse 28 11 22 6 Wisconsin State Laboratory of Hygiene Alcohol 347 51 46 76 TOTAL

In 1985 the Cuyahoga County Coroner's Office Toxicology Laboratory participated in 45 proficiency surveys. The performance of the laboratory was rated satisfactory by the agencies conducting the surveys.

SUBSTANCES INVOLVED IN FATAL POISONINGS

			BLE 9
SUBSTANCES	ACCIDENT	SUICIDE	TOTAL
Single Chemical Agent:			
Acetaminophen	2	1	3
Amitriptyline	1	1	2
Barbiturates			
Pentobarbital		1	1
Phenobarbital		1	1
Secobarbital		2	2
Chloral Hydrate	1	n n 2015	1
Codeine	1		1
Desipramine	1*	1	2
Doxepin		1	1
Ethylene Glycol	1	1	2
Gasoline	1		1
Hydromorphone	4	1	1
Ludiomil (Maprotiline)		-8-0 d	1
Meperidine	1		1
Morphine	1		1
Opiate	1		1
Propoxyphene		1	1
Salicylate	na mba dina kata da kata mana mba kata mba kata kata kata kata kata kata kata ka	2	2
Theophylline		1	1
Thioridazine	1		1
Toluene	1		1
TOTAL	13	15	28
Combined Effect of Ethanol and:		E 2. 52	
Amitriptyline		1	1
Diazepam	2	8 88 × 58 ° 1	2
Doxepin		1	1
Meperidine	1		1
Phenobarbital	SURVEY NOT NOT 1	1	1
Opiate	1		1
Acetaminophen and propoxyphene	ing a militari dina di kangangan awa manasan ing a saka	1	1
Barbiturate and chlordiazepoxide	1*	***************************************	1
Cocaine and heroin	1		1
Doxepin and meperidine	1	-	1
Doxepin and propoxyphene	1	The second secon	1

TOXICOLOGY LABORATORY REPORT SUBSTANCES INVOLVED IN FATAL POISONINGS*

		TABLE	93 cont.
SUBSTANCES	ACCIDENT	SUICIDE	TOTAL
Combined Effect of Ethanol and: (continued)	. 8 * * *		
Flurazepam and mixed tricyclics	1.4	1	1
Flurazepam and propranolol	1*		1
Flurazepam and trimipramine		1	1
Opiates and benzodiazepines	1		1
Opiates and diazepam	1		1
Diazepam, phenobarbital and secobarbital	1		1
Pentobarbital, desalkylflurazepam and acetaminophen	1		1
Pentobarbital, secobarbital and propoxyphene		1	1
Diazepam, chlorpromazine, amitriptyline and diphenhydramine	1		1
Methadone, morphine, cocaine and phenylpropanolamine	1		1
TOTAL	15	7	22
Combined Effect of Two Chemical Agents:		EMP P 20	
Chlorpromazine and amantadine	1		1
Imipramine and flurazepam		1.1	1
Morphine and meperidine	1		1
Propoxyphene and diazepam	1		1
TOTAL	3	1	.4
Combined Effect of Three Chemical Agents: Amitriptyline, nortriptyline and caffeine		1.	1
Amphetamine, phedimetrazine and phenmetrazine	1		1
Butalbital, codeine and acetaminophen	1		1
Diazepam, cocaine and opiate	1		1
Heroin, cocaine and phencyclidine	1		1
Nortriptyline, secobarbital and diphenhydramine		1	1
Meprobamate, propoxyphene and acetaminophen		1	1
Oxycodone, methadone and cocaine	1		1
Propoxyphene, acetaminophen and benzodiazepine		1	1
TOTAL	5	4	9

SUBSTANCES INVOLVED IN FATAL POISONINGS st

SUBSTANCES	ACCIDENT	SUICIDE	3 cont
Combined Effect of Four Chemical Agents: Amobarbital, secobarbital, diazepam and cocaine		1	7 % J
Chlordiazepoxide, imipramine, diazepam and propranolol		1	1
	1*	1	1 1
Codeine, propoxyphene, acetaminophen and chlordiazepoxide			1 1
Chlordiazepoxide, imipramine, diazepam and propranolol Codeine, propoxyphene, acetaminophen and chlordiazepoxide Meperidine, hydromorphone, secobarbital and diazepam TOTAL		2	1 1 1 4

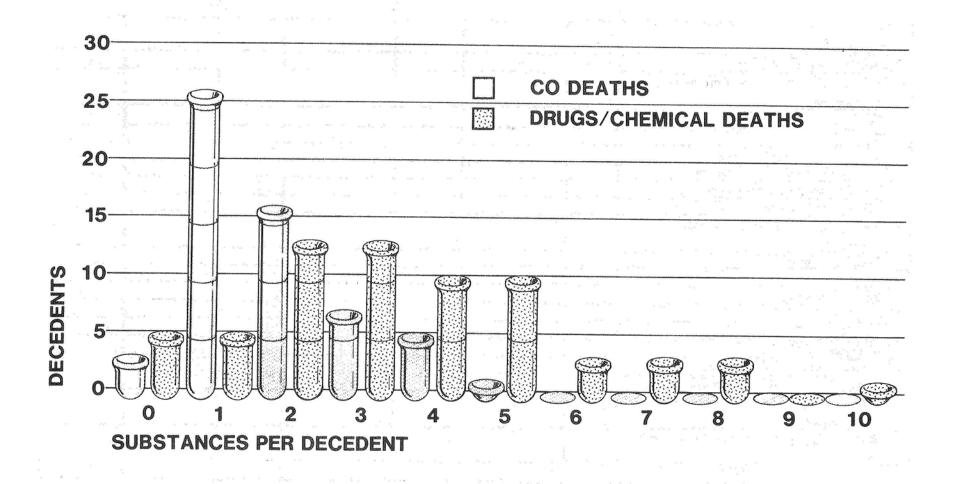
^{*} Manner Undetermined

^{**} Excluding 58 carbon monoxides.

TOXICOLOGY LABORATORY REPORT CARBON MONOXIDE FATALITIES

	printer and a least state of the control of the con			gypannovan, suka standinistrikishi ki di 4. Sententan ki ki 10 ki		TABLE	93A
		ACCIDENTAL	4 . N	SUICIDE		HOMICIDE	TOTAL
SUBSTANCES	SMOKE	AUTO EXHAUST	NATURAL GAS	AUTO EXHAUST	SMOKE	SMOKE	IOIAU
Carbon Monoxide	8	2	3	12		.3	28
Carbon Monoxide and Ethanol	1	4		6			11
Carbon Monoxide, Ethanol and Other Medications Acetaminophen				1			1
Lidocaine	1			1.			2
Quinine				1			1
Caffeine and Acetaminophen				1			1
Cocaine and Phenylpropanolamine		1					1
Diazepam and N-Desmethyldiazepam					1		1
Acetaminophen, Amitriptyline and Nortriptyline				1			1
Carbon Monoxide and Other Medications Amoxapine				1			1
Dextromethorphan			Manager sengui sensor anno antico	1			1.
Dilantin				1			1
Diphenhydramine	1		-60	3 f 7		A .	1
Meprobamate			Ŋ.	1	Ą		1
Salicylate				. 1			1
Diazepam and Lidocaine			1, 17 152	1			1
Chlordiazepoxide and Acetaminophen			1				1
Diazepam and N-Desmethyldiazepam		1					1
Chlorpheniramine, Ephedrine and Phenyl- propanolamine		74		1			1
Doxylamine, Acetaminophen and Dextromethor- phan				edija _i dyn d	. 9	nin koali	1
TOTAL	11	8	4	31	1	.3	58

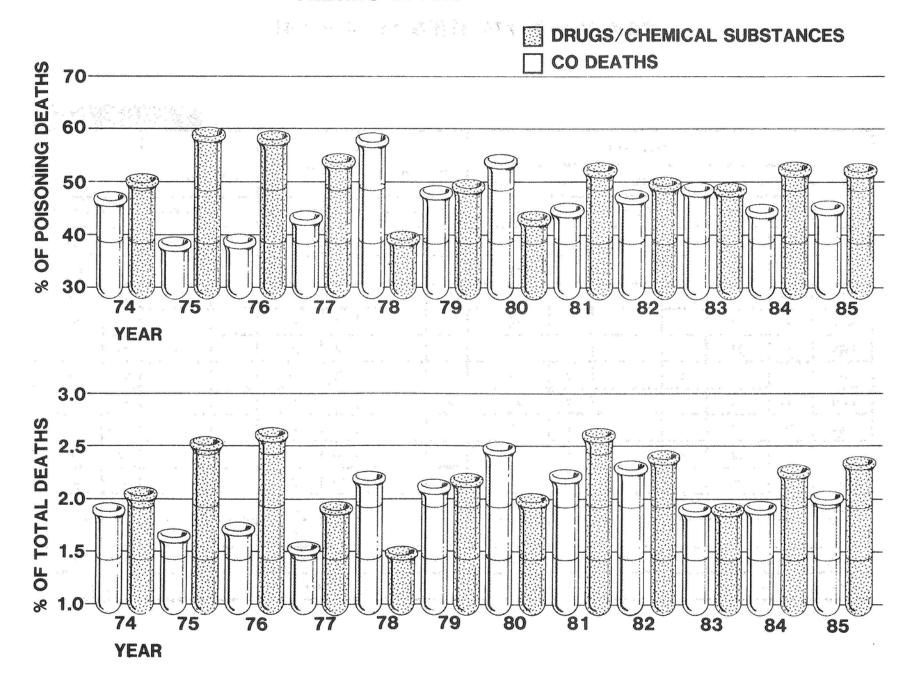
INCIDENCE OF MULTIPLE DRUG INGESTIONS (FINDINGS FROM 125 POISONING FATALITIES)



POISONING FATALITIES 1974 - 1985

	No. Control of the last of the											TAE	BLE	93B
			A	CCIDENTS	_					1744		MANNER		V1
YEAR)	HOME	, 1,	WORK	отн	ER PLACES	но	MICIDE	SI	UICIDE	UNDETERMINED		TOTAL	
	СО	OTHERS	СО	OTHERS	со	OTHERS	со	OTHERS	со	OTHERS	со	OTHERS	СО	OTHERS
1974	44	43			1	5			36	39	2	2	83	89
1975	38	55			4	18	. 1	1	24	27	2	3	69	104
1976	24	46			2	11	2	1	44	43	. 1	8	73	109
1977	35	24			1	14		1	31	39		5	67	83
1978	39	17			5	4			39	30		6	83	57
1979	38	31	1	1	.3	5	1		38	44	2	4	83	85
1980	35	24			2	12	10		42	35	1	2	90	73
1981	.30	38			1	5	3		33	41	5		72	84
1982	-33	28	1		1	6	4	1	28	35	. i		67	70
1983	24	26		-	4	3	3		26	28	1 .	1	58	58
1984	24	37	1		4	4	,"	and the second s	26	25	3	2	58	68
1985	21	27	2	1		7	3		32	29		4	58	67
TOTAL	385	396	5	1	28	94	27	4	399	415	17	37	861	947
TOTALS	78	1		6	1	22	3	1		314	5	4	18	08

TRENDS IN FATAL POISONINGS



TRACE EVIDENCE LABORATORY

				LABL	E 94
	CORONER'S CASES *	SPECIMENS FROM OTHER SOURCES ** RE: CORONER'S CASES	SPECIMENS FROM OTHER CORONER'S CASES AUTOPSIED AT CUYAHOGA COUNTY CORNER'S OFFICE	SPECIMENS FROM OTHER SOURCES ** NOT RE: CORONER'S CASES	TOTAL
INDIVIDUAL CASES	736	(87)	(21)	27	763
SPECIMENS SUBMITTED	3155	651	(63)	308	4114
EXAMINATIONS	3929	3299	(120)	790	8018

^{*} The 736 Coroner's Cases requiring Trace Evidence Examinations represents 26.46% of the total Cuyahoga County Coroner's Cases for 1985.

^{**} Other Sources: Specimens from investigations submitted by Police and Sheriff's Departments or collected by Trace Evidence Personnel. Figures in parenthesis () are included in previous column.

Time away from office for court appearances: 135 hours and 25 minutes.

Actual time spent testifying at court: 18 hours and 25 minutes.

TRACE EVIDENCE LABORATORY

EXAMINATIONS	CUYAHOGA COUNTY CORONER'S	OTHER CORONER'S	SPECIMENS FROM OTHER SOURCES **	SPECIMENS FROM OTHER SOURCES **	TOTAI
	CASES	CASES	RE: CORONER'S CASES	MOT RE: CORONER'S CASES	TOTAL
ACID PHOSPHATASE					
Specimens from bodies	126	(12)		16	142
Stains			3		3
Electrophoretic determinations Cellulose Acetate				1	
Specimens from bodies	121	(14)	1	16	138
Stains	2		3	33	38
P-30					
Stains	L		4	1	5
MICROSCOPIC EXAMINATION FOR SPERMATOZA			7. 7.		
Specimens from bodies	156	(12)	1 1 1 1 6 8 8 6 6 8 6 6 8 8 8 8 8 8 8 8	16	178
Stains			1	9	10
BLOOD DETECTION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Presumptive Tests	44		1299	78	1421
PRECIPITIN TESTS Species Identification		Marin 2	284	27	311
BLOOD GROUP DETERMINATIONS					
Fluid Blood (ABO)	788	(18)	46	30	864
Secretor/Non secretor	126	(4)	46	30	202
ENZYME: Electrophoretic determinations Erythrocyte Acid Phosphatase	58	(4)	: 		88
Esterase D	69	(4)	28	12	109
Phosphoglucomutase	75	(4)	39	27	141
Phosphoglucomutase sub-typing	53	(4)	36	27	116
Others			4	3	7
Other specimens from bodies Absorption Inhibition	134	n nagarita i Sunsii	25	53	212
Absorption Elution	16		4	7	27
Phosphoglucomutase	15 th	alle et a 12. a	- Lucation in the contraction in	12	28
Phosphoglucomutase sub-typing	15	- All 13 Leavings	reprise 1. March	12	28
Stains (ABO)			259	25	284
ENZYME Electrophoretic determinations		Й. э	Britan star les 1919	. N P	
Erythrocyte Acid Phosphatase	1		89	131 100 111	101
Esterase D	1		93	11	105
Phosphoglucomutase	1		131	20	152
Phosphoglucomutase sub-typing	1		80	10	91
Others			6	2	8

TRACE EVIDENCE LABORATORY

			1	TABLE 94A c	ont.
EXAMINATIONS CONTINUED	CUYAHOGA COUNTY CORONER'S CASES	OTHER CORONER'S CASES	SPECIMENS FROM OTHER SOURCES ** RE: CORONER'S CASES	SPECIMENS FROM OTHER SOURCES ** NOT RE: CORONER'S CASES	TOTAL
CLOTHING DESCRIPTIONS					
Descriptions	112	(1)			112
Inspections	125	(1)		4 P 3	125
Stereomicroscopic Examinations	62	(4)			62
GUNFIRE RESIDUE DETECTION TESTS	max to make		1 14. 1	and the second	
Clothing and Related Items	143		13		156
Targets	27		21		48
HAND EXAMINATIONS					
Trace Metal Detection	283	(7)	29		312
Gunshot Residue (Harrison-Gilroy Test)	259	(6)	3		262
MICROSCOPIC EXAMINATIONS					
Fingernail Scrapings	21	(4)	2	6	29
Gastric Contents	26	(1)			26
Hair	125	(2)	28	12	165
Fibers	11		6	33	50
Paint	9		8	6	23
Glass .	12		22		34
Miscellaneous	71		17	11	99
STEREOMICROSCOPIC EXAMINATIONS	1, 257				
Powder grains	85	(3)	2		87
Miscellaneous	327	(10)	449	81	857
PHYSICAL MATCH	10		6		16
HISTOLOGIC STUDIES	17		10		27
IDENTIFICATION PROCEDURES	7				7
LIGATURES	52	(1)	9 (329		52
ITEMS INSPECTED-no relevant findings	343	(8)	170	147	660
TOTAL	3929	(120)	3299	790	8018

HISTOLOGY LABORATORY

THE WAY SEED OF THE SECOND SECTION OF THE SECOND SE

		TA	BLE 95
	CUYAHOGA COUNTY CORONER'S OFFICE	OTHER SOURCES	TOTAL
TISSUE SPECIMENS RECEIVED FROM: AUTOPSIES	1,301	35	1,336
BIOPSIES, ETC.			0
TOTAL	1,301	35	1,336
SECTIONS PREPARED	28,756	714	29,470
BLOCKS PREPARED	16,451	413	16,864
TOTAL	45,207	1,127	46,334
SLIDES PREPARED AND STAINED: ROUTINE HEMATOXYLIN — EOSIN	16,912	429	17,341
TEACHING SLIDES	36		36
SMEARS	228	18	246
SPECIAL STAINS FOR DEMONSTRATION OF: AMYLOID	20		20
E.V.G.	2		2
IRON	ii i		11
MYELIN	12		12
FUNGUS	18	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	18
P.A.S.	13	and the state of the	13
FAT	10		10
TRICHROME	7	elektrika i Tirak e terrataria era era era era era era era era era er	7
TOTAL	17,269	447	17,716

PHOTOGRAPHIC DEPARTMENT

[12] 스탠드 프로 스탠스 마스 마스 프로그램을

It is a generally accepted fact that only color photography can provide a reasonably accurate record of conditions which cannot be preserved satisfactorily by other means. Thus color photography is required to accurately record evidence at a scene of death or injury, associated evidence, wounds and recognizable features of identification on the body.

In order that expense shall not be a limiting factor in securing sufficient photographic records, the cost per unit must be as low as possible. Most of the evidence presented to the Coroner's Office is perishable and affords no opportunity for retakes or to delay photographing evidence until investigation demonstrates the need for photographic records. Therefore it is desirable to routinely photograph all evidence as soon as possible after it is received.

For many reasons it is desirable to process all films and prints within the department. This procedure maintains the uninterrupted chain of possession, keeping the links at a minimum and expedites availability of prints at any time.

IDENTIFICATION PICTURES	2,817*
PICTURES OF BODIES AND EVIDENCE	17,269
5" x 7" COLOR PRINTS PRODUCED	14,857
COLOR SLIDES ADDED TO THE FILE	2,052
BLACK AND WHITE PRINTS	210
POLAROID PRINTS	150

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^{*} Includes 35 Out of County Cases

FORENSIC ODONTOLOGY REPORT

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EXAMINATIONS	ie s Lugii Saja j	CUYAHOGA COUNTY CORONER'S CASES	OTHER CORONER'S CASES	TOTAL
Number of cases examined		11 1. No. 1. 114 Law 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 - 1995 - 2 1 3 - 8 - 8 - 1	17
Dental charting	54'S."		, , , , , , , , , , , , , , , , , , ,	14
Intra-oral x-rays		10	erigen i servici i segus, emissi egit yir Liti Serviciyani i servi <mark>s</mark> i i siya	13
Comparison with antemortem dental records		7	3	10
Extractions for histology and age estimations		4	*	5
Bite mark analysis		arr 1 % yetrem a	. : 40-6-1 19 1 .	.2
Full denture analysis or edentulous				1
Single tooth analysis		11.1 (2.10). 	0	2

RADIOLOGY

The utilization of radiographic investigation in the coroner's office can be grouped under the following general broad headings:

- 1. Foreign body identification and localization.
- 2. Documentation of the type and extent of traumatic injuries.
- 3. The identification of congenital anomalies affecting the skeleton.
- Demonstration of underlying disease which may or may not be related to the cause of death.
- Investigative uses in conjunction with studying specific details.
- Identification of persons in mass catastrophies or a single unknown victim.

Foreign body identification and localization constitutes the major use of the X-ray equipment. The extent, number and position of the bullets or radiopaque materials can be documented rapidly with a great saving in time of examination and with a high accuracy. If a bullet is not present, a search need not be conducted. Conversely, if a bullet is present it has to be recovered.

Radiographs give an accurate documentation of the fractures and traumatic effects of the soft tissue organs unobtainable in other ways, Radiology plays an important role in establishing a record of either the normal or abnormal features of the part of the body in question. The use of X-rays to discern multiple pre-existing injuries of specific type and recognizable pattern in a child, living or dead, is now well known in establishing "The Battered Child Syndrome."

The Cuyahoga County Coroner's Office utilized radiographs in identifying many of the victims of the East Ohio Gas Company disaster in 1944. In instances where visual recognition is dubious or impossible radiographs may provide identifying information. Studies of postmortem radiographs and comparable radiographs taken during life may serve to confirm or exclude a tentative identification.

The immediate availability of diagnostic radiographic equipment in the coroner's office offers the forensic pathologist an invaluable tool which aids in performing the autopsy, saving time, as well as accurately documenting pathologic changes.

Three hundred and twenty-three radiographs were made in 1985.

ANTHROPOLOGY REPORT

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NUMBER OF CASES FOR ANALYSIS 6

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PUBLICATIONS BY MEMBERS AND ASSOCIATES OF THE STAFF

- 1. Falkowski, A. and Hepler, B.R., "Alternate Analyte Application to Cimetidine Preparation." Methodology for Analytical Toxicology, Vol. III, Sunshine, I. ed., CRC Press Inc., Boca Raton, Florida, pp. 65-67, 1985.
- 2. Hepler, B.R. and Sunshine, I., "Topics of Current Interest in Toxicology." Anal. Chem., 57, 336A, book review, 1985.
- 3. Hepler, B.R., Sutheimer, C.A. and Sunshine, I., "The Role of the Toxicology Laboratory in Emergency Medicine II: Study of an Integrated Approach." J. Toxicol-Clin. Toxicol., 22(6), 503, 1985.
- 4. Hiss, J., Rosenberg, S. and Adelson, L., "Swinging in the Park.".. An Investigation of an Autoerotic Death. Am. J. For. Med. Path. 6:250-255, 1985.
- 5. Klein, L., Wong, K.M. and Simmelink, J.W., "Biochemical and Autoradiographic Evaluation of Bone Turnover in Prelabeled Dogs and Rabbits on Normal and Calcium-Deficient Diets," Bone, 6:395-399, 1985.
- 6. Simmelink, J.W. and Lang, A., "Effects of Diphosphonates on Amelogenesis in Rat Molars." J. Dent. Res., 64:Abst. #1778, 1985.
- 7. Stander, M., Vavruska, P., Hepler, B.R. and Sunshine, I., "Death Due to Combined Overdose of the Hydromorphone, Cocaine, Pheniramine and Pyrilamine," Bull. International Assoc. of Forensic Toxicol., 18(1),16, 1985.
- 8. Sutheimer, C.A. and Hepler, B.R., "A Combined Immunoassay LCEC Approach to the Indentification, Confirmation and Quantitation of Opiates in Biological Fluids." Methodology for Analytical Toxicology, Vol III, Sunshine, I., ed., CRC Press Inc., Boca Raton, Florida, pp. 135-146, 1985.
- 9. Sutheimer, C.A., Yarborough, R., Hepler, B.R. and Sunshine, I., "Detection and Confirmation of Urinary Cannabinoids." J. Anal. Toxicol., 9, 156, 1985.

PUBLICATIONS BY MEMBERS AND ASSOCIATES OF THE STAFF

- 10. Lina, A.A., Leon-Ruiz, E.H., Fouts, K.E., Dauchot, P.J., Anton, A.H. and Sutheimer, C.A., "Influence of Verapamil and Aminophylline on Epinephrine Dysrhythmias Under Halothane Anesthesia." Anesth., 63: A84, 1985.
- 11. Pathak, K.S., Anton, A.H. and Sutheimer, C.A., "Effects of Low-Dose Morphine and Fentanyl Infusions on Urinary and Plasma Catecholamine Concentrations During Scoliosis Surgery." Anesth. Analg., 64: 509-514, 1985.
- 12. Sunshine, I., Hepler, B. and Sutheimer, C., "Performing Toxicology With A DRG Budget." Clin. Chem. News, 11(3): 8, 1985.
- 13. Walker, R.A. and Lovejoy, C.O., "Radiographic Changes in the Clavicle and Proximal Femur and Their Use in the Determination of Skeletal Age at Death." American Journal of Physical Anthropology, Vol. 68, 67-78, 1985.
- 14. Lovejoy, C.O., Meindl, R.S., Pryzbeck, T.R. and Mensforth, R.P., "Chronological Metamorphosis of the Auricular Surface of the Ilium: A New Method for the Determination of Adult Skeletal Age at Death." American Journal of Physical Anthropology, Vol. 68, 1, 15-28, 1985.
- 15. Meindl, R.S. and Lovejoy, C.O., "A Revised Method of Age Determination Using the Os Pubis, With a Review and Tests of Accuracy of Other Current Methods of Pubic Symphyseal Aging." American Journal of Physical Anthropology, Vol. 68, 1, 29-45, 1985.
- 16. Meindl, R.S., Lovejoy, C.O., Mensforth, R.P. and Walker, R.A., "Ectocranial Suture Closure: A Revised Method for the Determination of Skeletal Age at Death Based on the Lateral-Anterior Sutures." American Journal of Physical Anthropology, Vol. 68, 1, 57-66, 1985.
- 17. Lovejoy, C.O., "Dental Wear in the Libben Population: Its Functional Pattern and Role in the Determination of Adult Skeletal Age at Death." American Journal of Physical Anthropology, Vol. 68, 1, 47-56, 1985.

Service of g.

- 18. Lovejoy, C.O., Meindl, R.S., Mensforth, R.P. and Barton, T.J., "Multifactorial Determination of Skeletal Age at Death: A Method and Blind Tests of Its Accuracy." American Journal of Physical Anthropology, Vol. 68, 1, 1-14, 1985.
- 19. Meindl, R.S., Lovejoy, C.O., Mensforth, R.P. and Don Carlos, L., "Accuracy and Direction of Error in the Sexing of the Skeleton:
 Implications for Palaeodemography." American Journal of Physical Anthropology. Vol. 68, 1, 79-85, 1985.
- 20. Mensforth, R.P. and Lovejoy, C.O., "Anatomical, Physiological and Epidemiological Correlates of the Aging Process: A confirmation of Multifactorial Age Determination in the Libben Skeletal Population." American Journal of Physical Anthropology, Vol. 68, 1, 87-106, 1985.

PUBLICATIONS BY MEMBERS AND ASSOCIATES OF THE STAFF

ABSTRACTS OF PRESENTED PAPERS:

Bedford, M.E. and Lovejoy, C.O., "Morphological Correlates of Differential Knee Joint Reaction Forces in Primates." American Journal of Physical Anthropology, Vol. 66, 2, 143, 1985.

Meindl, R.S. and Lovejoy, C.O., "Accuracy and Direction of Error in the Sexing of the Skeleton: Inplications for Palaeodemography." American Journal of Physical Anthropology." Vol. 66, 2, 205, 1985.

Tague, R.G. and Lovejoy, C.O., "Cephalo-Pelvic Compatibility in AL-228: Inplications for the Birth Process and Evolution of the Human Pelvis." Annual Meetings of the American Anthropology Association, Washington, D.C., 1985.

UNPUBLISHED RESEARCH MANUSCRIPTS:

Lovejoy, C.O., "Review of Possible Animal Models for Kinematic/Utility Testing of the Pfizer Anterior Cruciate Ligament Prosthesis (PACLP), 98 pp., Prepared for Pfizer Corporation, Howmedica Hospital Products Division, Groton, Connecticut, 1985.

ARTICLE REPRINTED

Smerecki, C.J. and Lovejoy, C.O., "Identification Via Pedal Morphology," The Police Chief, 1984. Reprinted in: Identification News, Vol. 35, 12, 5-12, 1985.

LESTER ADELSON, M.D., CHIEF DEPUTY CORONER

5 10 CS. 17

JANUARY:

Case Western Reserve University Medical Anthropology Graduate Student Association, "Ready Availability of Abortion: Boon or Bane?"

FEBRUARY:

St. Alexis Hospital School of Nursing, "When is a Hospital Death a Coroner's Case and Why?"

Cleveland Heights Police Academy, "The Coroner's Office and Law Enforcement Agencies - Mutual Responsibilities."

Alpha Omega Dental Fraternity, "Forensic Pathology - Then and Now."

Suburban Community Hospital Nursing and Physician Staff and EMT's, "Form and Functions of the Coroner's Office."

Mt. Sinai Medical Center, Department of Surgery, "You and Your County Coroner."

MARCH:

Amberwood Chapter of Womens ORT, "The Coroner's Office - Science at the Service of Society."

Oliver C. Schroeder, Jr., Undergraduate Class, "The Coroner's Office and the Administration of Justice - Civil and Criminal."

Case Western Reserve University Department of Pathology House Staff, "The Coroner of Elsinore."

Case Western Reserve University Medical Students, John H. Kennell, M.D., Preceptor Group, "Death and Dying."

Alpha Omega Alpha Medical Honor Society, West Virginia School of Medicine, "The Physician as Witness."

APRIL:

Hospice of Lake County, Inc., "Before and After Death."

American Society of Clinical Pathologists' Regional Workshop in Cincinnati, "The Pathologists Testifies - General Aspects of Testimony."

LESTER ADELSON, M.D., CHIEF DEPUTY CORONER

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MAY:

Case Western Reserve University School of Medicine, Second Year Class, "The Physician Takes The Witness Stand."

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Case Western Reserve University Center for Criminal Justice, Basic Police School, "Overview of the Role of the Pathologists in Coroner's Investigations."

Cleveland Police Department, Basic Police School, "Coroner's Office in Action."

Cuyahoga Community College, Basic Police School, "Coroner's Office in Action."

JUNE:

Case Western Reserve University Center for Criminal Justice, "Anatomy of Justice: The Contributions of an Autopsy."

AUGUST:

Case Western Reserve University, The Law Medicine Center, Law Medicine Course, "Medicine and Man."

Cleveland Police Academy, Basic Course, "Role and Responsibilities of the Coroner's Office."

SEPTEMBER:

Case Western Reserve University, Institute of Pathology, House Staff, "The Hospital Autopsy and the Forensic Autopsy - Similarities and Contrasts."

Purchasing Management Association of Cleveland, "Dead Men Do Tell Tales."

OCTOBER:

Euclid General Hospital Medical Staff, "You and the Coroner's Office."

Case Western Reserve University, The Law Medicine Center, Law Medicine Course, "Autopsy."

Dret School, Cleveland, Ohio, "Duties of the Coroner's Office."

Cuyahoga Community College, Department of Law Enforcement, Basic Police Officer Academy, "Role of Pathologists in Coroner's Investigations."

NOVEMBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School, "The Coroner's Office."

LESTER ADELSON, M.D., CHIEF DEPUTY CORONER

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NOVEMBER:

Case Western Reserve Association for Biological Studies, "The Coroner's Office — A Public Health Office."

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Criminal Bar Association, "The Coroner's Office - A Fact Finding Agency."

DECEMBER:

Case Western Reserve University Pathology Seminar, "Pedicide Revisited: A Follow-Up Study of Pre-Adolescent Homicide Victims In Cuyahoga County, 1965 – 1981 Inclusive."

Case Western Reserve University School of Medicine, Community Health Seminar, "Interpersonal Violence - A Leading Cause of Injury and Death."

ELIZABETH K. BALRAJ, M.D. DEPUTY CORONER

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JANUARY:

Monticello Junior High School, Advanced Biology Students, "The Cuyahoga County Coroner's Office."

FEBRUARY:

Cleveland Heights Police Academy, "The Cuyahoga County Coroner's Office."

JR MALE LANGE CONTRACTOR

Vereing Fill of the lander of

37th Annual Meeting of the American Academy of Forensic Sciences at Las Vegas, Nevada, "The Body That Did Not Get Buried."

MARCH:

Public Relations Clinic for Medical Office Personnel presented by the Academy of Medicine of Cleveland and The Cuyahoga County Medical Assistants, "The Role and Functions of the Coroner's Office."

Emergency Department Nurses of Southwest General Hospital, Middleburg Heights, Ohio, "The Cuyahoga County Coroner's Office."

APRIL:

St. Lukes Emergency Center in Solon, Ohio, Ongoing Paramedic Education Experience (OPEX), "The Cuyahoga County Coroner's Office."

MAY:

Legal Medicine and Medical Jurisprudence, Second Year Medical Students, Case Western Reserve University School of Medicine, "Introduction to Legal Medicine and Mechanical Injuries of Brain and Meninges."

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LECTURES GIVEN BY THE STAFF

ELIZABETH K. BALRAJ, M.D., DEPUTY CORONER

MAY:

Case Western Reserve University Center for Criminal Justice, Basic Police School, "Investigation of Violent Deaths - Role of the Pathologist."

Cleveland Police Department, Basic Police School, "Investigation of Violent Deaths - Role of the Pathologist."

JUNE:

Case Western Reserve University Center for Criminal Justice, Homicide Investigation, "Determination of Time of Death and Postmortem Changes and Toxicological Aspects of Homicide Investigation."

Seminar on Forensic Dentistry, "Role of the Forensic Pathologist in the Investigation of Violent Deaths."

JUNE AND JULY:

Cuyahoga County Sheriff's Department, "Investigation of Jail Deaths."

AUGUST:

Basic Police School, "Investigation of Violent Deaths - Role of the Pathologist."

NOVEMBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School, "Investigation of Violent Deaths - Role of the Pathologist."

The Criminal Law Section of the Cleveland Bar Association, "The Cuyahoga County Coroner's Office."

DECEMBED

Paramedic Training Program of the Emergency Medical Service of the City of Cleveland, "The Cuyahoga County Coroner's Office."

ROBERT CHALLENER, M.D., DEPUTY CORONER

JANUARY:

Case Western Reserve University Center for Criminal Justice, "Death Investigation."

Brentwood Hospital, "Role and Functions of the Coroner's Office."

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ROBERT CHALLENER, M.D., DEPUTY CORONER

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FEBRUARY:

16th Annual Northern Ohio Arson Seminar, Ashland College, "Medicolegal Investigation of Fire Deaths."

MARCH:

Case Western Reserve University First Year Medical Students, Preceptor Group, "Role and Functions of the Coroner's Office."

APRIL:

Case Western Reserve University Department of Pathology Residents, "Fire Death Investigation."

NATIONAL OF THE CALL OF THE PROPERTY OF

Dret School, Law Enforcement Department, "Death Investigation." Lectures presented at the Cuyahoga County Coroner's Office.

MAY:

The state of the state of the state of the CPC "Fulminant Septicemia in Asplenia" for Medicine.

Case Western Reserve University Center for Criminal Justice, "Functions of the Coroner's Office - Role of the Pathologist."

Cleveland Police Department, Basic Police School, "Functions of the Coroner's Office - Role of the Pathologist."

Cuyahoga Community College, Basic Police School, "Functions of the Coroner's Office - Role of the Pathologist."

JUNE:

Case Western Reserve University Center for Criminal Justice, "Firearm Injuries."

JUNE AND JULY:

Cuyanoga County Sheriff's Department, "Death Caused by Cervical or Neck Compression."

AUGUST:

Cleveland Police Academy, Basic Police School, "Death Investigation."

OCTOBER:

Cuyahoga Community College, Department of Law Enforcement, Basic Police Officer Academy, "Death Investigation."

Case Western Reserve University Department of Pathology Residents, "Investigation of Hanging Deaths."

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TAKESHI IMAJO, M.D., DEPUTY CORONER

NOVEMBER:

Case Western Reserve University Department of Pathology, Residents and Staff, "Skeletal Remains - Two Cases."

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JOSEPH A. MONZEL, ADMINISTRATIVE ASSISTANT

FEBRUARY:

Cleveland Heights Police Academy, Basic Police School, "Laws Relevant to Ohio Coroners and Procedures at the Coroner's Office Pertaining to the Bodies and Custody of Property,"

MAY:

Case Western Reserve University Center for Criminal Justice, Basic Police School, "Laws Relevant to Ohio Coroners and Procedures at the Coroner's Office Pertaining to the Bodies and Custody of Property."

Cleveland Police Cadet Academy, Basic Police School. Same as above.

Cuvahoga Community College Police Cadets, Basic Police School. Same as above.

NOVEMBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School. Same as above.

MARY E. COWAN, SENIOR MEDICAL TECHNOLOGIST, BS DEGREE

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FEBRUARY:

Cleveland Heights Police, Basic Police School.

MARCH:

Case Western Reserve University, Undergraduate Course, "Exploring the Criminal Justice System."

APRIL:

Case Western Reserve University Center for Criminal Justice, Basic Police School.

MAY:

Case Western Reserve University Medical Students.

Cleveland Police Department Academy, Basic Police School.

MARY E. COWAN, SENIOR MEDICAL TECHNOLOGIST, BS DEGREE

MAY: Cuyahoga Community College, Basic Police School.

JUNE: Case Western Reserve University Center for Criminal Justice, Homicide Seminar.

Cuyahoga County Sheriff's Department.

Cleveland Institute of Dental Assistants.

JULY: Cuyahoga County Sheriff's Department.

AUGUST: Cleveland Police Department Academy, Basic Police School.

SEPTEMBER: Case Western Reserve University Law Students.

DECEMBER: Collinwood High School, Biology Students.

Mayfield High School, PreMed. Club.

OTHER STUDENTS/OBSERVERS: Stephen Marshalko from Shaker Heights High School.

Andrea Rhodes and Milita Panin from North Olmsted High School.

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LINDA M. LUKE, FORENSIC SEROLOGIST, BS DEGREE

APRIL: Case Western Reserve University Center for Criminal Justice, Basic Police School,

"Field of Forensic Serology."

MAY: Boulevard Elementary School, 4-5-6th Graders, "What is Trace Evidence?"

Student, Shaker Heights High School, "Field of Forensic Serology."

JUNE: Students from North Olmsted High School, "Field of Forensic Serology."

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LECTURES GIVEN BY THE STAFF

LINDA M. LUKE, FORENSIC SEROLOGIST, BS DEGREE

JUNE:

Case Western Reserve University Center for Criminal Justice, Homicide Investigative

School, "Field of Forensic Serology."

University Hospital Medical Technologists, "What is Forensic Serology?"

Dental Students, Cleveland Institute of Dental Assistants, "Field of Forensic Serology."

OCTOBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School,

"Field of Forensic Serology."

NOVEMBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School,

"Field of Forensic Serology."

VISITING STUDENTS:

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Mary Bugeda, University Hospital Medical Technologist.

Sharon Balchak, University Hospital Medical Technologist.

Jeri Kapp, University Hospital Medical Technologist.

Wanda Foote, Scientific Investigative Unit, Cleveland, "Enzymes,"

SHARON ROSENBERG, TRACE EVIDENCE TECHNICIAN, BS DEGREE

JUNE:

Case Western Reserve University Center for Criminal Justice, Homicide Investigative

School, "Auto-erotic Deaths."

OCTOBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School,

"Applications of Trace Evidence to Police Work."

Explorer Scouts sponsored by the Cuyahoga County Sheriff's Department,

"Application of Science to Law Enforcement."

BARBARA A. CAMPBELL, MEDICAL TECHNOLOGIST, BA DEGREE

JANUARY:

Lakeland Community College, Lake County, Basic Police School.

APRIL:

Case Western Reserve University Center for Criminal Justice, Basic Police School.

MAY:

Ohio Histology Society State Meeting, Continuing education.

JULY:

Lakeland Community College, Lake County, Basic Police School.

OCTOBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School.

C.O. LOVEJOY, PH.D., ANTHROPOLOGIST CONSULTANT

or or one of the

FEBRUARY:

Department of Anatomy, University of Kentucky School of Medicine, Lexington, Kentucky, "Evolution of the Human Hip."

APRIL:

Hospital Products Group Seminar, Pfizer Corporation, Groton, Connecticut, "Evolution of the Human Knee."

Research Seminar, Department of Biology, Stanford University, Stanford, California, "The Origin of Man."

Sigma Xi Lecture, Kent State University, Kent, Ohio, "Recent Developments in Human Origins."

MAY:

Food and Drug Administration National Headquarters, Silver Spring, Maryland, "Kinematic Modeling of the Human Knee on the Basis of Animal Experimentation: Feasibility and Practicality."

OCTOBER:

Keynote Address, Opening Ceremonies for the School of Radiological Technology, Kent State University, "The Role of Radiology in Uncovering Human Origins."

JAMES SIMMELINK, PH. D., ODONTOLOGY CONSULTANT

JUNE:

Seminar on Forensic Dentistry at the Holiday Inn, Wickliffe, Ohio.

Introduction to the Forensic Sciences, "Why are Experts Increasingly Needed to Help Answer Who, When, Where, Why, What and How?"

Panel Discussion, Case Presentation, "Ashes to Ashes."

Dental Identification, by the skin of our teeth, "Is mouthprinting the same as fingerprinting?" Case Presentations.

Dental Age Estimation, "Can Dental X-rays and Histological Changes Serve to Make the Age Estimate More of a Science and Less of a Horse-trader's Guess?" Case Presentations.

Bite-mark Analysis, "Is Skin the Ideal Impression Material? Indeed not, but the Marks Provide Valuable Clues for Comparison."

ELIZABETH ROBINSON, D.D.S., ODONTOLOGY CONSULTANT

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JUNE:

Seminar on Forensic Dentistry at the Holiday Inn, Wickliffe, Ohio.

Forensic Odontology, "A Small but Growing Speciality Area of Dentistry, How did IE Develop? What Training is Available? How Does Its Validity Depend On the Dental Assistant?"

> Dental Identification, by the Skin of Our Teeth, "Is Mouthprinting the Same as Fingerprinting?" Case Presentations. ti san ili dalah keji kecamatan digendari kecamatan di babasa kec

Dental Age Estimation, "Can Dental X-rays and Histological Changes Serve to Make the Age Estimate More of a Science and Less of a Horse-traders Guess?" Case Presentation.

Bite-mark Analysis, "Is Skin the ideal Impression Material? Indeed Not, but the Marks Provide Valuable Clues for Comparison." Provide Valuable Clues for Comparison

OTHERS: Forensic Dentistry for Faculty.

Cleveland Mass Disaster Team.

South West Study Club.

Forensic Course for Senior Dental Students.

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IRVING SUNSHINE, PH.D., CHIEF TOXICOLOGIST

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JANUARY:

Symposium on Thin Layer Chromatography, Laguna Hills, California.

Spring Meeting, Texas Section A.A.C.C., Dallas, Texas, "A 2001 Odyssey into the Analytical Realm."

IRVING SUNSHINE, PH.D., CHIEF TOXICOLOGIST

MARCH:

The Cleveland Clinic Foundation and The Northeast Ohio Section, American Association of Clinical Chemists presented Current Issues in Applied Clinical Pharmacology and Toxicology, A Panel Discussion: "Comparative Methods in TDM: Which Method Is Best?"

JULY:

Laboratory Committee of the Center for Health Affairs, Greater Cleveland Hospital Association, "Roles of Toxicology in Emergency Medicine."

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AUGUST:

ICL, Boston Massachusetts, "Role of Toxicology in Emergency Medicine."

SEPTEMBER:

Symposium on Alcohol and Drugs, Discussion Leader and Participant, Washington, D.C.

OCTOBER:

Case Western Reserve University Chapter of Sigma XI, "Toxicology in Public Health."

American Association for Clinical Chemistry, College of American Pathologists, Discussion Moderator, "The Drinking Driver: Medical and Legal Issues of Blood Alcohol Testing."

NOVEMBER:

ICL, Division of International Clinical Laboratories, Inc., Oak Brook, Illinois, Central Pathology Regional Laboratories, Inc., Laboratory Methodologies in the Management of the Acutely Toxic Patient, "Laboratory Role in Poisoning."

Eastern Analytical Symposium, New York City, New York, "The Future of Analytical Toxicology."

California Association for Toxicology, Yosemite, California, "Marijuana and Its Problems."

OTHERS:

January and March was on Awards Committee for A.A.C.C.

February: Appointed member of Governor Cuomo's Investigation Team: Investigation of New York City Toxicology Laboratory, Medical Examiner's Office.

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Take the last

LECTURES GIVEN BY THE STAFF

IRVING SUNSHINE, PH.D., CHIEF TOXICOLOGIST

HONORS:

Honored by the Toxicology Section at the 37th annual meeting of the Academy of Forensic Sciences with the establishment of the Irving Sunshine Young Investigator Award in his name. The annual award will be for exemplary research contribution by a forensic toxicologist who is less than 30 years old.

VISITING SCIENTIST: (January and February) Heesun Chung from The National Institute of Scientific Investigation at the Ministry of Home Affairs, Republic of Korea.

BRADFORD HEPLER, PH.D., ASSOCIATE TOXICOLOGIST

APRIL:

Northeast Ohio Toxicology Organization, (NEOTO) Round Table Discussion, "Thin-Layer Chromatography: Application to Problems in Toxicology."

Case Western Reserve University Center for Criminal Justice, "The Role of the Toxicology Laboratory."

MAY:

Cleveland Police Department, "The Role of the Toxicology Laboratory in Forensic Investigations."

Cuyahoga Community College, "The Role of the Toxicology Laboratory in Forensic Investigations."

JULY:

Cuyahoga County Sheriff's Office, "The Role of the Toxicology Laboratory."

OCTOBER:

Cuyahoga Community College, Basic Police Officer Academy, "The Role of the Toxicology Laboratory in Forensic Investigations."

NOVEMBER:

Case Western Reserve University Center for Criminal Justice, Basic Police School, "The Role of the Toxicology Laboratory in Forensic Investigations."

Northeast Ohio Toxicology Organization, (NEOTO), "THC: Current Concepts and Problems in the Analysis of Cannabinoids."

BRADFORD HEPLER, PH.D., ASSOCIATE TOXICOLOGIST

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DECEMBER: MT(ASCP) Program Division of Clinical Pathology Lecture, "The Role of the Toxicology

Laboratory."

MT(ASCP) Program Division of Clinical Pathology Lecture, "Methods Used in the Toxicology

Laboratory."

APPOINTMENT: Appointed Chairman of Awards Committee for Local Chapter of American Association of

Clinical Chemistry (AACC).

CRAIG SUTHEIMER, PH.D., ASSOCIATE TOXICOLOGIST

JANUARY THROUGH MAY: Case Western Reserve University, EVHS-402, 'Analytical Toxicology/Pharmacology.'

FEBRUARY: Oxford Neighbor Forum, "Deadmen Do Tell Tales."

Doctors Clinical Laboratory Forum, "Role of Analytical Toxicology Laboratory."

APRIL: Ashtabula County Coroner's Office Advisory Forum, "Role of Toxicology Laboratory

in Forensic Investigation."

SEPTEMBER: Ashtabula County Coroner's Office Advisory Forum, "Computerization of the Forensic

Toxicology Laboratory."

OCTOBER: Ashtabula County Crime Clinic, "Analysis of Cannabinoids in Biological Samples."

OCTOBER THROUGH DECEMBER: Notre Dame College, "Analytical Toxicology."

NOVEMBER: Society of Forensic Toxicology, "THC: Current Concepts and Problems in the Analysis

of Cannabinoids."

DECEMBER: Doctors Clinical Laboratory Forum, "Role of Analytical Toxicology Laboratory in

Emergency Medicine."

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