

1981 CORONER'S STATISTICAL REPORT

State of Ohio

County of Cuyahoga

COUNTY OF CUYAHOGA CORONER'S STATISTICAL REPORT

1981

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

CORONER
2121 ADELBERT RD., CLEVELAND, OHIO 44106

1981

NUMBER OF CASES REPORTED*

/ NUMBER OF CASES ACCEPTED

JANUARY	FEBRUARY	MARCH	APRIL				
489 */325	352*/244	441 */ 288	464 */276				
MAY	JUNE	JULY	AUGUST				
446 */ 258	367 */247	432 */261	380 */277				
SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER				
437 */240	395 */233	358 */239	416 */259				
TOTAL 4977*/3147							

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County of Cuyahoga

S.R. Gerber, M.D.

Coroner

AUGUST, 1982

Reports similar to this one have been published by this office over a period of forty-three years. The tabulation of some of the information has been kept sufficiently consistent to facilitate comparison and compilation. Thus, significant and reliable data have been made available to persons interested in intensive studies of problems related to causation and prevention of deaths that may occur under circumstances similar to those tabulated in these reports.

These reports have been disseminated with the intent of informing the citizens of Cuyahoga County about the operation of this office of county government. It is hoped that the information contained in this report will reflect the concept of the significance of the Coroner's Office as a guardian of the health, safety and welfare of the community.

We strive constantly toward the goal of a safer and healthier community. The support and cooperation of the citizens of this county in providing facilities and expressing encouragement is deeply appreciated.

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

. . . 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
- WIOLENT 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.

REMOVAL OF DONOR EYES FOR CORNEAL TRANSPLANTS

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

- (1) "Eye Bank" means a nonprofit corporation organized under the laws of this state, the purposes of which include obtaining, storing and distributing eyes to be used for corneal transplants or other medical or medical research purposes and which is exempt from federal taxation under subsection 501 (c) of the internal revenue code.
- (2) "Eye Bank Official" means a person authorized by the trustees of an eye bank to make requests for eyes to be used for corneal transplants or other medical or medical research purposes.
- (B) A county coroner who performs an autopsy, pursuant to section 313.13 of the revised code, may remove one or both eyes from the body of the deceased or authorized a physician or surgeon licensed pursuant to section 4731.14 of the revised code, an embalmer authorized under section 2108.071 of the revised code to enucleate eyes, or an eye technician certified pursuant to section 4731.94 of the revised code to remove one or both eyes from the body of the deceased, provided that:
- (1) The eye or eyes are not necessary for the successful completion of the autopsy or for evidence;
- (2) An eye bank official has requested the removal of one or both eyes and certified to the coroner in writing that the eye or eyes will only be used for corneal transplants or other medical

research purposes;

- (3) The removal of the eye or eyes and their gift to the eye bank does not alter a gift made by the decedent or any other person authorized under this chapter to make a gift of one or both of the decedent's eyes to an agency or organization other than the eye bank;
- (4) The county coroner authorized to perform the autopsy or the eye bank official who requested the removal of one or both eyes for medical purposes have made a reasonable effort to notify the family of the decedent of the request and no objection is made to the removal of one or both eyes prior to the removal by any of the following:
- (a) The deceased person in a written document executed during his lifetime;
 - (b) The decedent's spouse;
 - (c) If there is no spouse, 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 actual knowledge of objection to the removal of an eye or eyes of a deceased is not liable in any civil or criminal action brought against him.

Section 4731.94. The state medical board, established pursuant to section 4731.01 of the revised code, shall certify a training program in the removal of eyes to be taught by a person licensed under sections 4731.14 or 4731.29 of the revised code as a physician who specializes in the treatment of eye diseases. The training program shall include courses in anatomy and physiology of the eye, instruction in maintaining a sterile field during the removal of an eye, and the use of appropriate instruments. Upon the successful completion of the course, as determined by the state medical board, a person shall be certified by the board as an eye technician.

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 investigation 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 exercising 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.

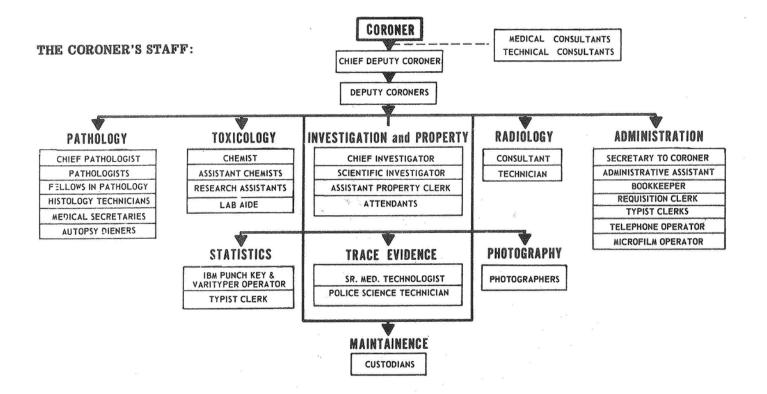
- (C) No person who discovers the body or acquires the first knowledge of the death of any person shall fail to report such death immediately to any physician known be such person to be treating the deceased for a condition from which death at such time would not be unexpected, or to a law enforcement 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 provide 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 disclosure 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.

WHO SIGNS THE DEATH CERTIFICATE?

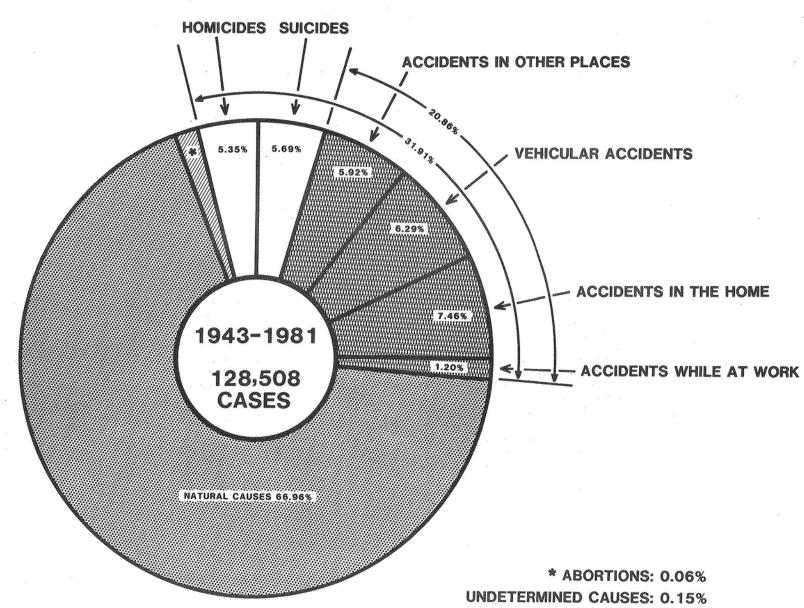
Section 3705.27. The personal and statistical particulars in the certificate of death or stillbirth shall be obtained by the funeral director or other person in charge of interment or cremation from the best qualified persons or sources available. The statement of facts relating to the disposition of 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.



CORONER1	ANTHROPOLOGY DEPARTMENT
ADMINISTRATION	Anthropologist
Secretary to Coroner-Office Manager	PHOTOGRAPHY DEPARTMENT
Secretaries	Photographers
Bookeeper-Requisition Clerks 2	RADIOLOGY
Recording Clerks	Radiologist
Microfilm Operator	(Technician-Autopsy Diener Included Above)
Telephone Operator-Receptionist	STATISTICAL DEPARTMENT
Librarian1	Data Processing Clerks
Communications Clerk	TOXICOLOGY DEPARTMENT
INVESTIGATION AND PROPERTY DEPARTMENT	
Administrative Assistant-Chief Investigator 1	Chemist-Toxicologist 1
Investigator-Property Clerk	Associate Toxicologist
Desk Attendants9	Analytical Chemists
Custodians	Research Assistants
Driver-Messenger	Secretary1
ODONTOLOGY	Lab Aide 1
Odontologist	Lab Technicians
PATHOLOGY DEPARTMENT	MD 4 OF MUIDING
Chief Deputy Coroner-Chief Pathologist1	TRACE EVIDENCE
Pathologists	Senior Medical Technologist
Associate Pathologists	Medical Technologist
Histology Technicians2	Electrophoresis Technician
Medical Secretaries	Lab Aide
Autopsy Dieners	TOTAL69
	6* & 1**

* Part time, ** Saleries paid by CETA.

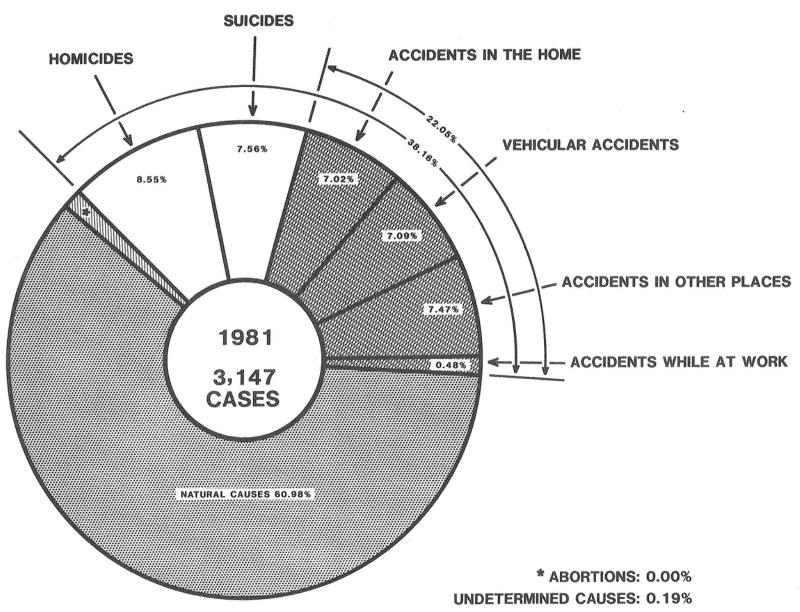
TYPES OF CASES RECEIVED BY THE COUNTY OF CUYAHOGA CORONER'S OFFICE



DEATHS FROM VIOLENCE: 32.43%
DEATHS FROM NATURAL CAUSES: 67.57%

VIOLENCE OF UNDETERMINED ORIGIN: 0.53% NEONATAL AND INTRAUTERINE DEATHS: 0.40%

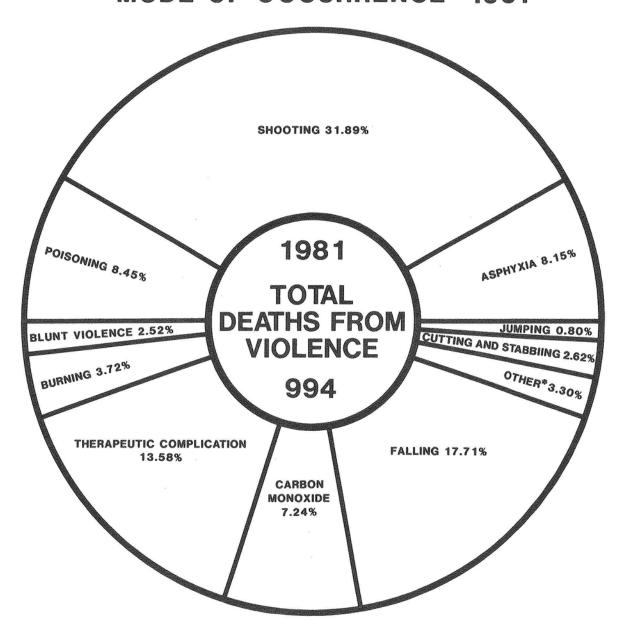
TYPES OF CASES RECEIVED BY THE COUNTY OF CUYAHOGA CORONER'S OFFICE



DEATHS FROM VIOLENCE: 38.67%
DEATHS FROM NATURAL CAUSES: 61.33%

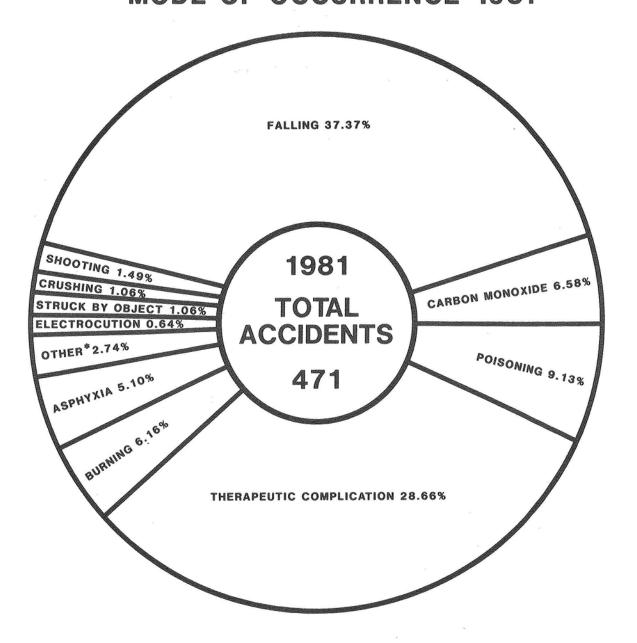
VIOLENCE OF UNDETERMINED ORIGIN: 0.51% NEONATAL AND INTRAUTERINE DEATHS: 0.16%

FATALITIES RESULTING FROM VIOLENCE MODE OF OCCURRENCE 1981



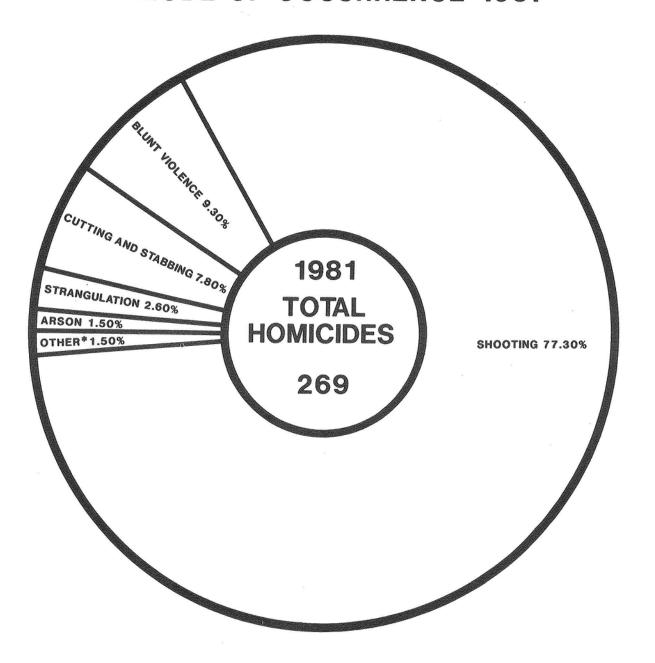
^{*}AIRPLANE CRASH, CRUSHING, ELECTROCUTION, EXPLOSION, EXPOSURE, INJURY TO HEAD AND BODY, STRESS, STRUCK BY OBJECT AND OTHERS.

MODE OF OCCURRENCE 1981



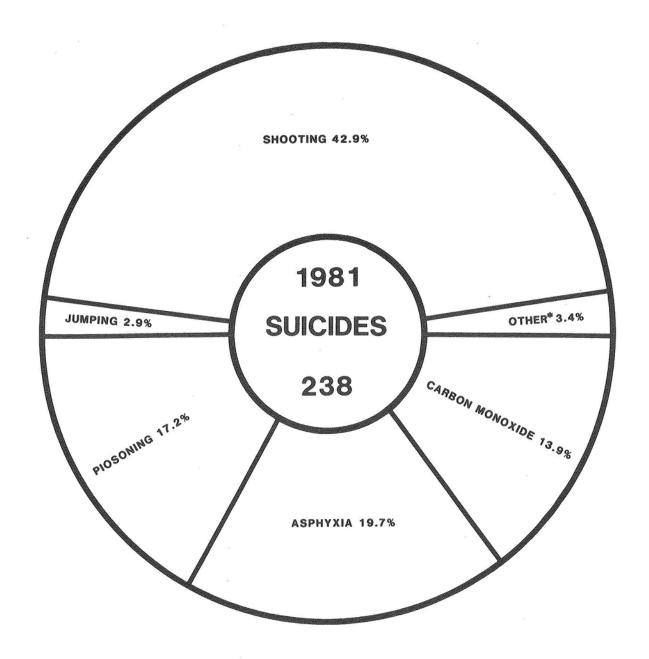
^{*}AIRPLANE CRASH, CUTTING AND STABBING, EXPLOSION, EXPOSURE, JUMPING, UNDETERMINED MODE, OBSTRUCTION OF LARYNGECTOMY OPENING, INJURY DURING SEIZURE, TRAUMATIC DELIVERY AND RESTRAINT.

FATALITIES RESULTING FROM HOMICIDES MODE OF OCCURRENCE 1981



^{*}EXPOSURE, SMOTHERING AND STRESS.

FATALITIES RESULTING FROM SUICIDES MODE OF OCCURRENCE 1981



^{*}BURNING, CUTTING, STABBING AND DROVE AUTO INTO BRIDGE.

TYPES OF FATALITIES AND MISCELLANEOUS INFORMATION 1980 and 1981

		TABLE A
	1980	1981
ACCIDENTS IN THE HOME	223	221
ACCIDENTS WHILE AT WORK	17	15
VEHICULAR ACCIDENTS	227	223
ACCIDENTS IN OTHER PLACES	246	235
HOMICIDES	314	269
SUICIDES	237	238
VIOLENCE OF UNDETERMINED ORIGIN	18	16
TOTAL VIOLENT DEATHS	1282	1217
NATURAL CAUSES	2245	19 19
ABORTIONS	0	0
NEONATAL AND INTRA-UTERINE DEATHS	6	5
UNDETERMINED CAUSES	7	6
CASES REPORTED - ADMITTED	3540	3147
CASES REPORTED - NOT ADMITTED	2115	1830
AUTOPSIES (HOSPITALS INCLUDED)	1521*	1388**
AUTOPSIES - PERFORMED FOR OTHER COUNTIES	60	48
UNIDENTIFIED BODIES	3	9
UNIDENTIFIED FOETUSES	2	0
IDENTIFIED AND UNCLAIMED	22	15
DEATHS IN CUYAHOGA COUNTY	16,481	69
PERCENTAGE OF DEATHS ADMITTED	21%	63

^{*} Includes 144 Autopsies performed at hospitals ** Includes 143 Autopsies performed at hospitals - Not Available at time of Publication

TYPES OF FATALITIES-SEX, RACE, AUTOPSY

						[* T/	ABLE B
		SE	EX	RACE			% OF
	TOTAL	MALE	FEMALE	WHITE	NON-WHITE	CASES	TOTAL
ACCIDENTS IN THE HOME	221	119	102	164	57	115	52.04
ACCIDENTS WHILE AT WORK	15	15	0	10	5	13	86.67
VEHICULAR ACCIDENTS	223	155	68	178	45	141	63.23
ACCIDENTS IN OTHER PLACES	235	139	96	181	54	218	92.77
HOMICIDES	269	219	50	95	174	266	98.88
SUICIDES	238	169	69	194	44	137	57.56
VIOLENCE OF UNDETERMINED ORIGIN	16	13	3	9	7	16	100.00
NATURAL CAUSES	1919	1204	715	1332	587	473	24.65
ABORTIONS	0	0	0	0	0	0	00.00
NEONATAL AND INTRA-UTERINE DEATH	5	2	3	4	1	3	60.00
UNDETERMINED CAUSES	6	5	1	4	2	6	100.00
GRAND TOTAL	3147	2040	1107	2171	976	1388	44.11

^{*} Includes 143 hospital autopsies

TYPES OF FATALITIES 1980 and 1981 INCIDENCE COMPARED

		TABLE C
	PERCENTAGE	OF TOTAL CASES ADMITTED
	1980	1981
ACCIDENTS IN THE HOME	6.30	7.02
ACCIDENTS WHILE AT WORK	0.48	0.48
VEHICULAR ACCIDENTS	6.41	7.09
ACCIDENTS IN OTHER PLACES	6.95	7.47
HOMICIDES	8.87	8,55
SUICIDES	6.69	7.56
VIOLENCE OF UNDETERMINED ORIGIN	0.51	0.51
TOTAL OF VIOLENT DEATHS	36.21	38.67
NATURAL CAUSES	63.42	60.98
ABORTIONS	0.00	0.00
NEONATAL AND INTRA-UTERINE DEATHS	0.17	0.16
UNDETERMINED CAUSES	0.20	0.19

TYPES OF FATALITIES - ALCOHOL INCIDENCE

					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	221	105	47.51	35	33,33
ACCIDENTS WHILE AT WORK	15	8	53.33	2	25.00
VEHICULAR ACCIDENTS	223	177	79.37	76	42.94
ACCIDENTS IN OTHER PLACES	235	58	24.68	26	44.83
TOTAL	694	348	50.14	139	39.94
HOMICIDES	269	234	86.99	141	60.26
SUICIDES	238	213	89.50	70	32.86
VIOLENCE OF UNDETERMINED ORIGIN	16	12	75.00	3	25.00
TOTAL	1217	807	66.31	353	43.74
NATURAL CAUSES	1919	1603	83.53	227	14.16
ABORTIONS	0	0	00.00	0	00.00
UNDETERMINED CAUSES	6	3	50.00	3	100.00

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

			7						\Box	ABLE E	
	NUMBER	CLIST (1) OF CASES	1	VER (2) OF CASES	1	PASSENGER (3) NUMBER OF CASES		PEDESTRIAN (4) NUMBER OF CASES		TOTAL NUMBER OF CASES	
DAY	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	
SUNDAY	3	1	10	3	10	5	2	1	25	10	
MONDAY	2	0	6	1	6	2	2	1	16	4	
TUESDAY	5	2	9	4	2	0	8	3	24	9	
WEDNESDAY	1	0	8	7	2	2	8	4	19	13	
THURSDAY	1	0	8	5	2	1	7	3	18	9	
FRIDAY	2	1	1.6	6	7	2	7	2	32	11	
SATURDAY	1	0	18	10	15	8	6	2	40	20	
TOTAL	15	4	75	36	44	20	40	16	174	76	

⁽¹⁾ SEE TABLE 59 - A

⁽²⁾ SEE TABLE 58 AND 59 (3) SEE TABLE 60 (4) SEE TABLE 61

SUMMARY CHART

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

											TAB	LE F
	TOT INSIDE		NATURAL	CAUSES	HOME, W	ORK AND		CULAR DENTS	НОМІ	CIDE	SUI	CIDE
CITIES	Number of Cases	Percentage of Cases										
Cleveland	1922	61.07	1147	59.68	287	14.93	106	5.52	241	12,54	118	6.14
Bay Village	8	0.25	2	25.00	5	62.50					1	12.50
Beachwood	10	0.32	2	20.00	5	50.00	1	10.00	1	10.00	1	10.00
Bedford	38	1.21	25	65.79	4	10.53	1	2.63	1	2.63	7	18.42
Bedford Heights	11	0.35	8	72,73	1	9.09	1	9.09			1	9.09
Berea	14	0.44	7	50,00	1	7.14	2	14.29	1	7.14	3	21.43
Brecksville	10	0.32	4	40.00	1	10.00	1	10.00			3	30.00
Broadview Heights	7	0.22	2	28.57			4	57.14			1	14.29
Brooklyn	13	0.41	6	46.15	2	15.38	1	7.69	1	7.69	2	15.38
Brook Park	14	0.44	4	28,57	4	28.57	2	14.29	1	7.14	3	21.43
Cleveland Heights	42	1.33	21	50.00	14	33.33	3	7.14	1	2,38	3	7.14
East Cleveland	131	4. 16	101	77.10	15	11.45	2	1.53	9	6.87	3	2.29
Euclid	107	3,40	74	69.16	14	13.08	7	6.54	2	1.87	10	9.35
Fairview Park	7	0.22	3	42.86	2	28.57	1	14.29			1	14.29
Garfield Heights	71	2.26	56	78.87	4	5,63	1	1.41	4	5,63	6	8.45
Highland Heights	1	0.03									1	100.00
Independence	6	0, 19			1	16.67	5	83,33				
Lakewood	112	3.56	77	68.75	17	15.18	6	5.36	1	0.89	11	9.32
Lyndhurst	8	0.25	4	50.00	3	37.50					1	12.50
Maple Heights	23	0.73	14	60.87	3	13.04	2	8.70			4	17.39
Mayfield Heights	52	1.65	48	92,31	3	5.77						
Middleburg Heights	59	1.87	58	98.31			1	1.69				
North Olmsted	14	0.44	7	50.00	4	28.57	7				3	21.43
North Royalton	12	0.38	4	33.33	3	25.00	4	33.33			1	8.33
Olmsted Falls	2	0.06					1	50,00			1	50.00
Parma	108	3,43	78	72.22	16	14.81	7	6.48	2	1.85	5	4.63
Parma Heights	15	0.48	8	53.33	1	6.67			1	6.67	5	33.33
Pepper Pike	0	0.00										
Richmond Heights	35	1,11	28	80.00	2	5.71	2	5.71			3	35.00
Rocky River	23	0.73	10	43.48	3	13,04	4	17.39			6	26.09
Seven Hills	6	0.19	4	66,67	1	16.67	1	16.67				
Shaker Heights	12	0.38	4	33.33	3	25.00	2	16.67			3	25.00
Solon	7	0.22	2	28.57	1	14.29	3	42.86		,	1	14.29
South Euclid	20	0.64	9	45.00	5	25.00	3	15.00			3	15.00
Strongsville	17	0.54	6	35.29	3	17,65	3	17.65			5	29.41
University Heights	6	0.19	2	33.33	2	33,33					2	33.33
Warrensville Heights	63	2.00	57	90.48	3	4.76	2	3.17			1	1.59
Westlake	31	0.99	23	74.19	5	16.13	2	6.45			1	3.23

Not included in statistics are Violence of Undetermined Origin, Undetermined Causes, Out of County Deaths and Live Birth and Foetal Deaths.

SUMMARY CHART

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

	Paration to the State Communication of the State							4		TAB	LE F	cont.
	TO'I INSIDE		NATURAL	CAUSES	1	ORK AND CCIDENTS	1	CULAR DENTS	HOMIC	CIDE	SUIC	ЯDE
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											
Bratenahl	1	0.03									1	100.00
Brooklyn Heights	1	0.03	1	100.00				MOTOR PRODUCTION OF THE PARTY O				
Chagrin Falls	3	0.10	1	33.33	1	33,33	Contraction of the Contraction o		SHER FOR AN ELECTRICAL CONTROL		1	33.33
Cuyahoga Heights	3	0.10					3	100.00	The same of the sa			
Gates Mills	4	0.13			2	50.00					2	50.00
Glenwillow	0											
Hunting Valley	0	***************************************			**************************************		THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS					
Linndale	0											
Mayfield	3	0.10			1	33.33				i	2	66.67
Moreland Hills	2	0.06			***************************************		1	50.00			1	50.00
Newburgh Heights	2	0.06	2	100.00	KINANGARITAKA ERIMANNA MANANA MAN		AU medich men minmen der der der der verstellt der der					
North Randall	1	0.03			1	100.00				1		
Oakwood	4	0.13	1	25.00	1	25.00			***************************************		2	50.00
Orange	2	0.06	1	50.00							1	50.00
Valley View	6	0.19			1	16.67	3	50.00	1	16.67	1	16.67
Walton Hills	3	9.10			1	33.33					2	66.67
Woodmere	1	0.03	1	100.00								
TOWNSHIPS												
Chagrin Falls	1	0.03	1	100.00								
Olmsted	7	0.22	4	57.14	1	14.29	2	28.57				
River Edge	1	0.03	1	100.00								
Warrensville	4	0.13	1	25.00	2	50.00					1	25.00
Turnpike in County	2	0.06	4				2	100.00				

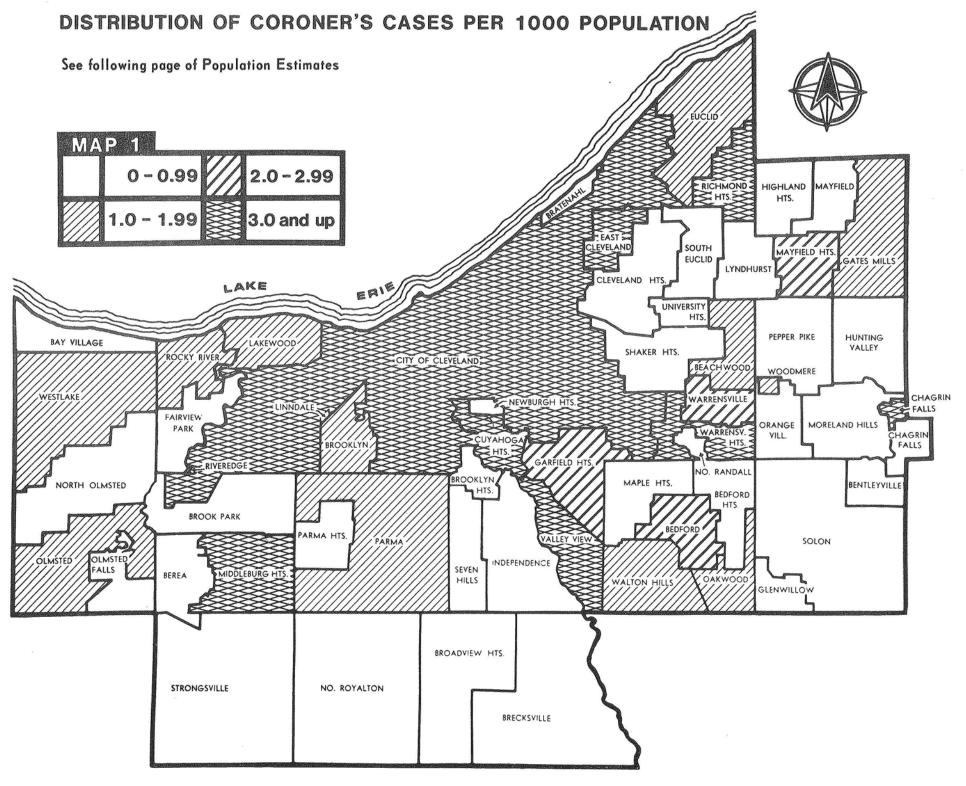
Not included in statistics are Violence of Undetermined Origin, Undetermined Causes, Out of County and Live Birth and Foetal Deaths.

DEATHS IN COUNTY, DEATHS REPORTED TO CORONER

CASES RECEIVED 1943-1981

DEATHS	Jedischwisterung:	LATION 1940: 1,217,250 TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATH
COUNT		TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1943: 13	,931	2,739	19.7%	1,434	10.3%
1944: 13	3,234	2,544	19.2%	1,420	10.7%
1945: 13	3,104	2,624	20.0%	1,478	11.3%
1946: 13	,049	2,890	22.0%	1,588	12.0%
1947: 13	,946	3,120	22.4%	1,904	13.6%
	,695	3,203	23.4%	1,924	14.0%
1949: 13	,837	3,849	25.2%	2,012	14.4%
COUNTY	PODIII	ATION 1950: 1,389,532			
	,769	3,431	24.9%	2,218	16.8%
	, 156	3,496	24.7%	2,213	14.7%
	,727	3,477	23.6%	2,183	14.8%
DESCRIPTIONS OF THE OWNER,	.896	3,646	24.5%	2,392	16.0%
NAMES OF THE OWNER OF THE OWNER OF THE OWNER,	,607	3,851	26.3%	2,767	18.9%
THE RESIDENCE OF THE PERSONS ASSESSED.	,751	4,085	27.8%	2,945	20.0%
The second second second	.389	4,651	30.2%	3,259	21.1%
CANADA CONTRACTOR CONTRACTOR	,063	4,634	28.8%	3,274	20.3%
STORE AND ADDRESS OF THE PARTY AND ADDRESS OF	,919	4,963	31.2%	3,602	22.6%
CONTRACTOR DESCRIPTION AND ADDRESS.	.088	4,328	26.9%	3,626	22.5%
DOMESTIC OF STREET, ST	,425	5,159 5,019	31.4% 31.1%	3,513 3,622	21.4%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17			THE RESIDENCE OF THE PARTY OF T	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1967: 17	,144 ,701 ,142 ,915 ,062 ,415	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1967: 17 1968: 18 1969: 17	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9%	3,622 3,883 4,083 4,037 4,012 4,136 4,141	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1967: 17 1968: 18 1969: 17	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305	5,019 5,231 5,385 5,490 5,227 6,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 COUNTY 1970: 17 1971: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234 ,948	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908 5,118	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5% 30.2%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234 ,948 ,013	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908 5,118 4,795	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5% 30.2% 29.9%	3,622 3,883 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16 1976: 16 1976: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234 ,948 ,013 ,252	5,019 5,231 5,385 5,490 5,227 8,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,163 5,602 4,908 5,118 4,795 4,630	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5% 30.2% 29.9%	3,622 3,883 4,083 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005 4,085	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0% 25.0%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16 1976: 16 1977: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234 ,948 ,013 ,252 ,124	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908 5,118 4,795 4,630 4,831	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5% 30.2% 29.9% 28.5% 30.0%	3,622 3,883 4,083 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005 4,085 4,185	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0% 25.1% 25.9%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16 1976: 16 1977: 16 1978: 16 1978: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,267 ,234 ,948 ,013 ,252	5,019 5,231 5,385 5,490 5,227 8,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,163 5,602 4,908 5,118 4,795 4,630	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 32.4% 28.5% 30.2% 29.9%	3,622 3,883 4,083 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005 4,085	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0% 25.0%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16 1976: 16 1977: 16 1978: 16 1978: 16 1979: 16	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,237 ,234 ,948 ,013 ,252 ,124 ,562 ,359	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908 5,118 4,795 4,630 4,831 4,472 4,847	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 30.2% 29.9% 28.5% 30.0% 27.0%	3,622 3,883 4,083 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005 4,085 4,185 3,669	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0% 25.0% 25.1% 25.9% 22.1%
1962: 16 1963: 17 1964: 16 1965: 17 1966: 17 1968: 18 1969: 17 1970: 17 1971: 16 1972: 17 1973: 17 1974: 16 1975: 16 1976: 16 1977: 16 1978: 16 1978: 16 1979: 16 197	,144 ,701 ,142 ,915 ,062 ,415 ,300 ,087 ,287 POPUL ,305 ,834 ,237 ,234 ,948 ,013 ,252 ,124 ,562 ,359	5,019 5,231 5,385 5,490 5,227 5,303 5,518 5,997 5,415 ATION 1970: 1,721,300 5,125 5,183 5,602 4,908 5,118 4,795 4,630 4,831 4,472	31.1% 31.3% 31.4% 32.5% 30.6% 30.5% 31.9% 33.2% 31.3% 29.6% 30.8% 30.2% 29.9% 28.5% 30.0% 27.0%	3,622 3,883 4,083 4,083 4,037 4,012 4,136 4,141 4,455 4,436 4,314 4,246 4,384 4,321 4,228 4,005 4,085 4,185 3,669	22.7% 23.3% 23.8% 23.9% 23.5% 23.7% 23.9% 24.6% 25.7% 24.9% 25.2% 25.4% 25.1% 25.0% 25.0% 25.1% 25.9% 22.1%

⁻ Not available at time of publication.



1981

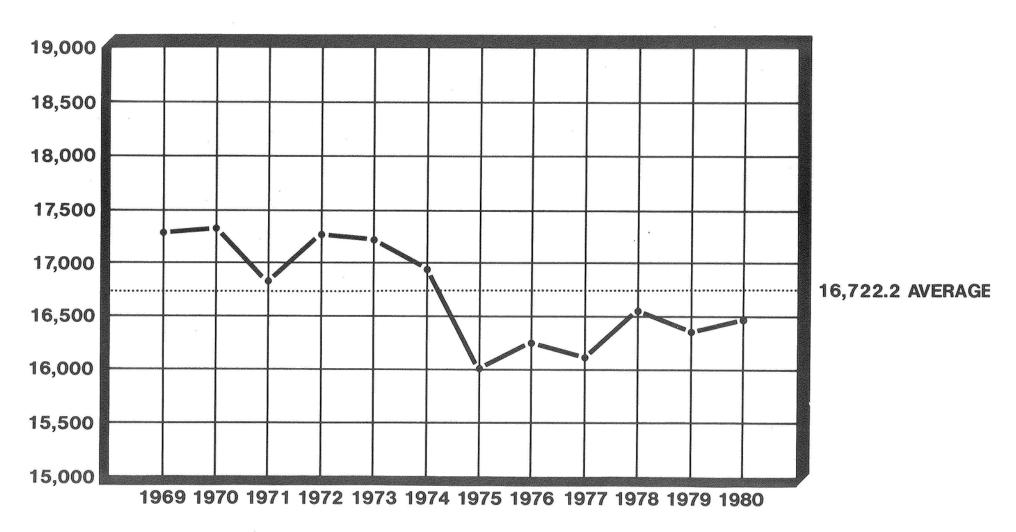
POPULATION OF CUYAHOGA COUNTY BY CITIES, VILLAGES AND TOWNSHIPS

(1980 Census)

CITIES	CITIES	
CLEVELAND 573,822 Bay Village 17,846 Beachwood 9,983 Bedford 15,056 Bedford Heights 13,214 Berea 19,567 Brecksville 10,132 Broadview Heights 10,920 Brooklyn 12,342 Brook Park 26,195 Cleveland Heights 56,438 East Cleveland 36,957 Euclid 59,999 Fairview Park 19,311 Garfield Heights 33,380 Highland Heights 5,739	Middleburg Heights 16,218 North Olmsted 36,486 North Royalton 17,671 Olmsted Falls 5,868 Parma 92,548 Parma Heights 23,112 Pepper Pike 6,177 Richmond Heights 10,095 Rocky River 21,084 Seven Hills 13,650 Shaker Heights 32,487 Solon 14,341 South Euclid 25,713 Strongsville 28,577 University Heights 15,401 Warrensville Heights 16,585	Chagrin Falls
Independence	Westlake 19,483	TOWNSHIPS
Lakewood 61,963	VILLAGES	Chagrin Falls
Lyndhurst	Bentleyville	Olmsted 6,976
Maple Heights 29,735	Bratenahl	Riveredge477
Mayfield Heights 21,550	Brooklyn Heights 1,653	Warrensville

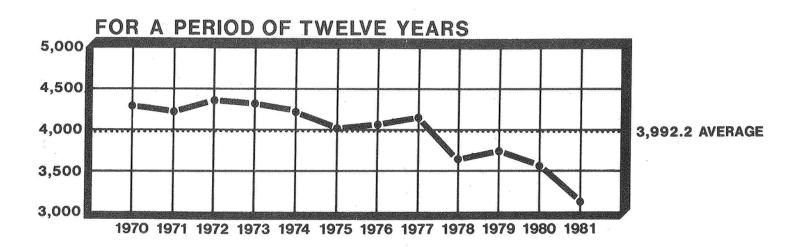
POPULATION OF CUYAHOGA COUNTY 1,498,295

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

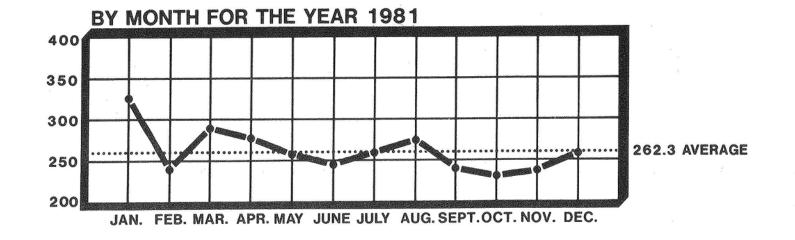


1981 - TOTAL DEATHS NOT AVAILABLE AT TIME OF PUBLICATION.

SUMMARY OF CORONER'S CASES



1970 - 1981 TOTAL CASES 47,906



1981 TOTAL CASES 3147

SUMMARY OF ALL FATALITIES BY TYPE, LOCATION WITH MISCELLANEOUS DATA

		MAN DO ACTION OF THE REAL PROPERTY.	MONTH AND LOW AND RESIDENCE.			Ī	ABLE 1
,	(COUNT	Y				
TYPE OF FATALITY	CLEVELAND	OTHER CITIES	REST OF COUNTY	OUT OF COUNTY	TOTAL	MISCELLANEOUS	TOTAL
ACCIDENTS IN THE HOME	103	100	5	13	221	CASES REPORTED - NOT ADMITTED	1830
ACCIDENTS WHILE AT WORK	7	3	2	3	15	AUTOPSIES **	1388
VEHICULAR ACCIDENTS *	106	75	11	31	223	AUTOPSIES (performed for other counties)	48
ACCIDENTS IN OTHER PLACES	177	48	4	6	235	UNIDENTIFIED BODIES	9
HOMICIDES	241	25	1	2	269	Unidentified foetuses	0
SUICIDES	118	102	14	4	238	IDENTIFIED AND UNCLAIMED BODIES	15
VIOLENCE OF UNDETERMINED ORIGIN	15	1	0	0	16	DEATHS IN CUYAHOGA COUNTY	•
TOTAL VIOLENT DEATHS	767	354	37	59	1217		
NATURAL CAUSES	1147	758	14	0	1919		
NEONATAL & INTRA-UTERINE DEATH	4	1			5		
ABORTIONS					0		
UNDETERMINED CAUSES	4	2			6		
TOTAL CASES REPORTED AND ADMITTED	1922	1115	51	59	3147		

^{*} Vehicular Accidents, Summary Tables 1,2,4,6, and 8 are tabulated by date of death reflecting fatalities received in 1981

^{**} Includes 143 autopsies performed at hospitals.

⁻ Not available at time of publication.

Rest of County includes Tumpikes, Villages and Townships.

TOTAL CASES BY MONTH AND TYPE OF FATALITY

																									L/		LE 2
TYPE OF FATALITY	JA	N.	F	EB.	MA	AR.	AP	RIL	M	AY	JU	NE	JU	LY	AL	JG.	SEI	PT.	00	T.	N	ov.	DI	EC.	TO	ral	GRAND
TIPE OF FAIALIT	М	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	TOTAL
ACCIDENTS IN THE HOME	18	15	3	9	5	11	8	5	11	13	11	3	12	6	10	13	12	10	9	4	8	7	12	6	119	102	221
ACCIDENTS WHILE AT WORK			1			- Inches	1		3		4		1		2		2		1						15		15
VEHICULAR ACCIDENTS	10	4	4	5	10	4	14	9	12	4	17	2	21	8	18	7	17	5	11	6	13	8	8	6	155	68	223
ACCIDENTS IN OTHER PLACES	14	10	7	7	11	8	11	8	13	6	11	9	17	7	15	9	10	8	10	7	6	5	14	12	139	96	235
HOMICIDE	18	6	19	3	27	4	17	4	21	3	22	10	21	5	20	3	12	4	17	3	16	2	9	3	219	50	269
SUICIDE .	12	4	12	2	18	7	20	10	11	7	14	6	14	10	10	3	12	7	16	7	16	4	14	2	169	69	238
VIOLENCE OF UNDETERMINED ORIGIN	2	1	1		1	1					1				2		3		2	1			1		13	3	16
NATURAL CAUSES	130	81	102	69	126	55	104	64	90	64	78	59	89	48	102	60	85	52	88	49	96	56	114	58	1204	715	1919
ABORTIONS	-																										0
NEONATAL & INTRA-UTERINE DEATHS							1									2				1	1				2	3	5
UNDETERMINED CAUSES													2			1	1		1		1				5	1	6
GRAND TOTAL	204	121	149	95	198	90	176	100	161	97	158	89	177	84	179	98	154	86	155	78	157	82	172	87	2040	1107	3147

AUTOPSIES BY MONTH AND TYPE OF FATALITY

TABLE 3

JA	N.	FI	EB.	MA	AR.	AP	RIL	M	Α¥	JU	NE	JU	LY	AU	JG.	SEI	PT.	oc	T.	NO	ov.	DE	C.	TO	ral	GRAND
М	F	M	F	M	F	M	F	M	E.	M	F	M	F	M	F.	M	F	M	F	M	F	M	F	M	F	TOTAL
3	2	2	3	3	2	3	1	5	2	5	1	6	3	4	3	10	5	6	2	4	3	9	5	60	32	92
						1		3		1		2		1		1		1						10		10
10	4	4	4	10	4	13	9	10	4	17	2	19	7	18	8	18	4	9	7	14	8	8	6	150	67	217
4		3	1	3	1	1	1	6		7	1	5	2	4	1	5	1	4	1		1	5	2	47	12	59
18	5	20	3	27	3	16	4	22	3	21	9	20	10	21	2	12	4	17	3	16	2	9	3	219	47	266
5	1	4	1	2	6	11	2	7	6	2	3	8	6	2	1	5	3	15	8	17	4	14	2	92	43	135
2	2	1		1						1				2		3		2	1			1		13	3	16
22	10	22	13	32	11	33	13	30	17	13	11	16	6	13	11	20	12	29	12	37	15	34	10	301	141	442
																										0
															1				1	1				1	2	3
												1			1	1		1		1				4	1	5
64	24	56	25	78	27	78	30	83	32	67	27	77	30	65	28	75	29	84	35	90	33	80	28	897	348	1245
	M 3 10 4 18 5 2 22	3 2 10 4 4 18 5 5 1 2 2 22 10	M F M 3 2 2 10 4 4 4 3 18 5 20 5 1 4 2 2 1 22 10 22	M F M F 3 2 2 3 10 4 4 4 4 3 1 18 5 20 3 5 1 4 1 2 2 1 22 10 22 13	M F M F M 3 2 2 3 3 10 4 4 4 10 4 3 1 3 18 5 20 3 27 5 1 4 1 2 2 2 1 1 1 22 10 22 13 32	M F M F M F 3 2 2 3 3 2 10 4 4 4 10 4 4 3 1 3 1 18 5 20 3 27 3 5 1 4 1 2 6 2 2 1 1 1 22 10 22 13 32 11	M F M F M F M 3 2 2 3 3 2 3 10 4 4 4 10 4 13 4 3 1 3 1 1 18 5 20 3 27 3 16 5 1 4 1 2 6 11 2 2 1 1 1 22 10 22 13 32 11 33 3 3 3 3 3 3 3	M F M F M F M F 3 2 2 3 3 2 3 1 10 4 4 4 10 4 13 9 4 3 1 3 1 1 1 18 5 20 3 27 3 16 4 5 1 4 1 2 6 11 2 2 2 1 1 1 1 3 13 22 10 22 13 32 11 33 13	M F M F M F M F M 3 2 2 3 3 2 3 1 5 10 4 4 4 10 4 13 9 10 4 3 1 3 1 1 1 6 18 5 20 3 27 3 16 4 22 5 1 4 1 2 6 11 2 7 2 2 1 1 1 33 13 30 22 10 22 13 32 11 33 13 30	M F M F M F M F M F 3 2 2 3 3 2 3 1 5 2 10 4 4 4 10 4 13 9 10 4 4 3 1 3 1 1 1 6 1 18 5 20 3 27 3 16 4 22 3 5 1 4 1 2 6 11 2 7 6 2 2 1 1 1 3 13 30 17 22 10 22 13 32 11 33 13 30 17	M F M E D 10 4 4 10 4 13 9 10 4 17 4 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M</td> <td>M F M S 3</td> <td>JAN. FEB. MAR. APRIL MAY JUNE JUNE JULY AUG. SEPT. OCT. NOV. DEC. TOTO M F<td> Note Note </td></td>	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M	M F M S 3	JAN. FEB. MAR. APRIL MAY JUNE JUNE JULY AUG. SEPT. OCT. NOV. DEC. TOTO M F <td> Note Note </td>	Note Note

IUIAL CASES BY AGE GROUPS AND TYPE OF FATALITY

	т—	~	3. T																					-													TA	BL	E 4
TYPE OF FATALITY		nder year		- 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	-ovei	TO	TAL	GRAN
	M	F	M	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	TOTA
ACCIDENTS IN THE HOME		3	6	4	2	2	2	2	6	2	9	2	8	3	5	8	9	T	3	1	5	5	2	2	6	2	6	6	4	5	11	4	13	6	22	45	119	102	
ACCIDENTS WHILE AT WORK								1	1	1	2	\top	3	T	2	+	1	\dagger	1	\dagger	2	+	+-	+	1	+	2	-	+	+-	+	+	-	+	+	+	15	102	15
VEHICULAR ACCIDENTS	1		5	1	5	1	7	3	24	13	23	10	26	5	10	6	4	3	6	T	7	4	5	6	15	4	4	1	3	4	5	2	1	3	4	2	155	68	-
ACCIDENTS IN OTHER PLACES	7	3	1	1	1	1	5		7		11	1	12		3	2	6	3	4	2	9	6	14	3	16	6	9	11	13	7	7	13	3	8	11	29	139	96	235
HOMICIDE	2		1	2	T	1	1	2	11	2	34	9	32	3	30	8	20	6	18	4	16	2	13	3	17	3	15	1	7	1	1	-	+	3	1	1	219	50	269
SUICIDE				T	\top	1	1	\top	11	2	24	5	23	11	21	4	17	6	13	5	7	4	12	8	8	11	13	5	5	3	4	4	2	1	8	+-	169	69	238
VIOLENCE OF UNDETERMINED ORIGIN	2		2						1		1									T	T	1	1		1			2	2		1		3		Ť		13	3	16
NATURAL CAUSES	41	21	2	2		2	\top	3	3	2	7	6	7	1	14	11	22	7	35	28	65	26	101	29	175	56	165	69	170	91	158	108	100	81	139	172	1204	715	1919
ABORTIONS						T	1		1	1				1	T				T	t	1	T	+	+	t						-			-				120	0
NEONATAL & INTRA - UTERINE DEATHS	2	3																																			2	3	5
UNDETERMINED CAUSES	1										1						1		1		1	\vdash	1	1	1							-		_			5	1	6
GRAND TOTAL	56	30	17	10	8	7	16	10	64	21	112	33	111	23	85	39	80	25	81	40	111	48	147	52	240	82	214	95	204	111	187	131	122	102	185	248	2040	1107	3147

AUTOPSIES BY AGE GROUPS AND TYPE OF FATALITY

	т		_									т—				т						,						·		,				-		***************************************		U/A\	55	E 5
TYPE OF FATALITY		nder year		- 4	5	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
	M	F	M	F	M		F	M	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	TOTA
ACCIDENTS IN THE HOME		2	2	1	. 1	1		2	1	2		7	1	8	2	5	7	8		2	1	3	3	2	1	3	2	6	4	1	2	2	1	5		1	4	60	32	92
ACCIDENTS WHILE AT WORK			T	T	T	T) Oran Adrian Land	1		1		3		1		1				1			1	1		2					1	-	-	+	+	10	-	10
VEHICULAR ACCIDENTS	1		3	1	. 4	1	1	7	3	22	13	23	10	26	5	10	6	4	3	6	1	6	3	5	6	16	4	4	1	3	4	5	2	1	3	4	2	150	76	217
ACCIDENTS IN OTHER PLACES					T			4		7		7	1	7		2	2	2	2	4	1			2		4	1		1	3	-	2			2	3	2	47	12	59
HOMICIDE	2		1	2	T	1	1	1	2	11	2	33	9	32	3	30	7	20	1	18	3	17	2	13	3	17	2	15	1	7	1	1	-	+	3	-	-	219	47	266
SUICIDE				T	T		\top			6	1	14	3	13	6	14	4	11	5	4	3	5	2	5	7	3	8	10	2	3	1	1	1	1	-	2		92	43	135
VIOLENCE OF UNDETERMINED ORIGIN	2	-	2							1		1							************				1			1			1	2		1		3			1	13	3	16
NATURAL CAUSES	38	18	2	2	T		2		1	3	2	5	4	5	1	13	9	20	7	28	19	39	13	36	5	30	15	21	10	19	12	19	7	14	4	9	10	-	141	442
ABORTIONS		**********			T	1																					-						-	-	-		-			0
NEONATAL & INTRA - UTERINE DEATHS	1	2												-																								1	2	3
UNDETERMINED CAUSES						T						1						1							1	1		_					_			1	-	4	1	5
GRAND TOTAL	44	22	10	6	5	4	4 1	14	7	53	18	92	28	94	17	75	35	67	23	62	27	71	24	63	23	75	32	58	20	38	20	31	11	24	12	21	19	897	348	1245

GEOGRAPHICAL LOCATION -ALL FATALITIES

SUMMARY

			Market Charles and		IOLENT	DEAT	HS			***************************************	7					
		A	CCIDEN	TS		T	ОТН	ER VIOL	ENCE			$\Gamma \Lambda$	31	3	6	
				Γ	Γ.		T		Π							
	THE HOME	WHILE AT WORK	VEHICULAR	IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	ABORTIONS	LIVE BIRTH AND FOETAL DEATH	UNDETERMINED	AL	
CITIES	Z E	WHIII	VEH	N.	TOT	HOM	SOIO	UNDETE	TOTAL	TOTAL ALL VIC	NAT	ABO	FOE	UND	TOTAL	GRAND TOTAL
Cleveland	103	7	106	177	393	241	118	15	374	767	1147		4	4	1155	1922
Bay Village	3			2	5		1		1	6	2				2	8
Beachwood	1		1	4	6	1	1		2	8	2				2	10
Bedford	3	1	1		5	1	7	ļ	8	13	25				25	38
Bedford Heights	1		1		2		1	ļ	1	3	8				8	11
Berea	1		2		3	1	3	-	4	7	7				7	14
Brecksville			1	1	2		3		3	5	4	-	1	-	5	10
Broadview Heights			4		4		1		1	5	2				2	7
Brooklyn	2		1		3	1	2		3	6	6		-	1	7	13
Brook Park	3		2	1	6	1	3	ļ	4	10	4				4	14
Cleveland Heights	11		3	3	17	1	3		4	21	21			L	21	42
East Cleveland	4	name to the local	2	11	17	9	3	1	13	30	101	NO CONTRACTOR IN COLUMN 2 IN C	DE MONTH STREET	an expension are	101	131
Euclid	12		7	2	21	2	10		12	33	74				74	107
Fairview Park	2		1		3		1		1	4	3				3	7
Garfield Heights	3		1	1	5	4	6		10	15	56				56	71
Highland Heights							1		1	1					<u> </u>	1
Independence	1		5		6				,	6					<u></u>	6
Lakewood	11	1	6	5	23	1	11		12	35	77	-	DUTUM DE LA COMPANSE	MINISTER OF STREET	77	112
Lyndhurst	3				3		1		1	4	4		-	-	4	8
Maple Heights	2	1	2		5		4		4	9	14				14	23
Mayfield Heights	1			2	3					3	48			1	49	52
Middleburg Heights			1		1					1	58			-	58	59
North Olmsted	2			2	4		3		3	7	7			Management spage	7	14
North Royalton			4	3	7		1		1	8	4				4	12
Olmsted Falls	and district which district to the	underunte petros	1	Mark Colonic Colonic	1		1	SURFERENCES	1	2	TOTAL MARKAGES	NEW COLUMN	idistration	Overseurper		2
Parma	12	-	7	4	23	2	5		7	30	78				78	108
Parma Heights	1				1	1	5		6	7	8				8	15
Pepper Pike						Manus and Manus	***************************************	PONEME POR PRINTERS						-		0
Richmond Heights	1		2	1	4		3		3	7	28				28	35
Rocky River	3		4		7	enerous manual man	6		6	13	10				10	23
Seven Hills	1	-	1		2	~				2	4			***************************************	4	6
Shaker Heights	3		2		5		3		3	8	4		-		4	12
Solon	1		3		4		1		1	5	2				2	7
South Euclid	4		3	1	8		3		3	11	9			residence de la constanta	9	20
Strongsville	3		3		6	OALD-LANGUE COM.	5		5	11	6			V-Modelmann)	6	17
University Heights	2				2	***********	2		2	4	2			-	2	6
Warrensville Heights	1		2	2	5		1		1	6	57				57	63
Westlake	2	политина	2	3	7	OC.C	1	10	1	8	23	-	arrenesses of	manuscus e	23	31
TOTAL CITIES	203	10	181	225	619	266	220	16	502	1121	1905	0	5	6	1916	3037

GEOGRAPHICAL LOCATION-ALL FATALITIES SUMMARY

								Section 1	(0.56) 2/00/00/00	V. 3-300	\$7EB					
		~~~						TA	BLE	7						
				v	IOLENT	DEATH	IS				7					
		AC	CIDENT	rs		T	ОТИ	ER VIOL	FNCE	***************************************	1 .					
		T	T	T		<del> </del>	7	I VIOI	LINCE	<b>T</b>	-		-	<del></del>		-
VILLAGES AND TOWNSHIPS	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
Bentleyville												Π				0
Bratenahl	-	-		-	<del> </del>	<del> </del>	1	-	1 1	1	-	<del> </del>	d promotory on the last	NAME AND DESCRIPTION	-	1
Brooklyn Heights		-		1	1	1	1	-	1	1	1	<del> </del>	-	CONTRACTOR OF THE PARTY OF THE	1	
Chagrin Falls	1			1	1	1	1	-	1	2	1	-	<del> </del>	-	1	3
Cuyahoga Heights	THE RESIDENCE OF THE PARTY OF T	or and a second	3		3		<b></b>	-		3	1	-		-	-	3
Gates Mills	2				2		2	1	2	4	ļ		<del> </del>	-	-	4
Glenwillow		-		CONTRACTOR OF THE PARTY OF THE	CONTRACTOR LINES		-			<del></del>	1		-	annin samua	-	0
Hunting Valley		-	-		l		1	-		<b>†</b>	<del> </del>	an extension a		DEPORTUNISMENT OF THE PARTY OF	-	0
Linndale	1	1	*******************************	-	1		<b>†</b>	-				-				0
Mayfield	1			***********	1		2		2	3						3
Moreland Hills	-		1	-	1		1		1	2		WHAT IN SHIP I				2
Newburgh Heights	The second secon				-						2	-		etile duman	2	2
North Randall			VII.	1	1					1						1
Oakwood				1	1		2		2	3	1	-			1	4
Orange					-		1		1	1	1			-	1	2
Valley View		1	3		4	1	1		2	6		-				6
Walton Hills		1		WHITE CONTROL OF	ACTOR AND		2		2	3		-				3
Woodmere											1		The state of the s		1	1
TOTAL VILLAGES	4	2	7	2	15	1	13		14	29	7		A CONTRACTOR OF THE PARTY OF TH		7	36
TOWNSHIPS Chagrin Falls											1				1	1
Olmsted	1		2		3		Water State			3	4				4	7
River Edge											1			-	1	1
Warrensville	Miles et las secondadas.			2	2		1		1	3	1	I			1	4
TOTAL TOWNSHIPS	1		2	2	5		1		1	6	7				7	13

#### 0.H II

# GEOGRAPHICAL LOCATION-ALL FATALITIES SUMMARY

				CATELA STATE SECTION ALL		***************************************		TA	BLE	7A						
				Y	/IOLENT	DEATHS	5									
		AC	CCIDEN	rs			ОТНІ	ER VIOL	ENCE							
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	TOTAL	GRAND TOTAL
TOTAL CITIES	203	10	181	225	619	266	220	16	502	1121	1905		5	6	1916	3037
TOTAL VILLAGES	4	2	7	2	15	1	13		14	29	7				7	36
TOTAL TOWNSHIPS	1		2	2	5		1		1	6	7				7	13
TOTAL OUT OF COUNTY	13	3	31	6	53	2	4		6	59						59
TOTAL TURNPIKES			2		2					2						2
GRAND TOTAL	221	15	223	235	694	269	238	16	523	1217	1919		5	6	1930	3147

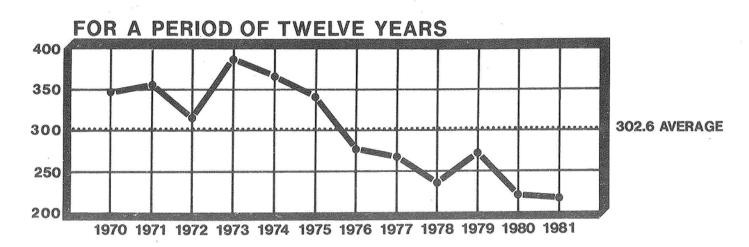
### **ACCIDENTAL FATALITIES BY MONTH**

					ida esta esta esta esta esta esta esta est		-						en participate de la constante		42-140000-0	***************************************	dežnioj úzomenio			-								T/	BL	E	8	
	ŀ	HOME	ACC	IDEN	ITS		WHII	LE A	r wo	RK AC	CID	ENTS	5	VEH	ICUL	AR A	CCID	ENT	8		отн	ER A	CCID	ENTS				то	TALS			
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 IN CTY.	OUT OF COUNTY		CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE IN CTY.	OUT OF COUNTY	GRAND TOTAL
JANUARY	17	13	1		2	33							6	7	1				14	18	. 6				24	41	26	2			2	71
FEBRUARY	5	7				12					1	1	5	2				2	9	13	1				14	23	10				3	36
MARCH	10	5			1	16							7	3	2	1		1	14	13	5			1	19	30	13	2	1		3	49
APRIL	3	9			1	13		1				1	14	5		1		3	23	16	3				19	33	18		1		4	56
MAY	9	12	1		2	24	1				2	3	9	4				3	16	12	7				19	31	23	1			7	62
JUNE	11	2			1	14	3	1				4	9	6			1	3	19	15	4			1	20	38	13			1	5	57
JULY	11	7				18		1				1	13	9	2		1	4	29	16	5	1	1	1	24	40	22	3	1	1	5	72
AUGUST	10	9		1	3	23			2			2	12	8				5	25	19	4	1			24	41	21	3	1		8	74
SEPTEMBER	7	13	1		1	22	2			1		2	9	9	1			3	22	13	3		i	1	18	31	25	2	1		5	64
OCTOBER	6	7				13	1					1	4	8	1			4	17	14	3				17	25	18	1			4	48
NOVEMBER	6	7			2	15							9	10				2	21	9	2				11	24	19				4	47
DECEMBER	8	9	1			18							9	4		ATTENDED FOR		1	14	19	5			2	26	36	18	1			3	58
TOTAL	103	100	4	1	13	221	7	3	2		3	15	106	75	7	2	2	31	223	177	48	2	2	6	235	393	226	15	5	2	53	694

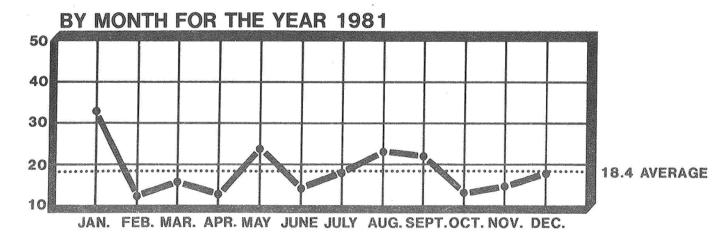
# HOMICIDES, SUICIDES, VIOLENCE OF UNDETERMINED ORIGIN FATALITIES BY MONTH

				4000 m C 1000 m C 100												Savisticadi turnis		agrados a la como traco	gysusitorete		TAE	BLE	9	
		ŀ	IOMIC	CIDE					SUIC	IDE		,	UN	VIO DETE		CE O		N	Stephen State of the State of t		TOT	ral		
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	GRAND TOTAL
JANUARY	19	4			1	24	7	8	1			16	3					3	29	12	1.		1	43
FEBRUARY	20	2				22	3	9	2			14	1					1	24	11	2			37
MARCH	28	3				31	15	9			1	25	2					2	45	12			1	58
APRIL	21					21	13	16	1			30							34	16	1			51
MAY	21	3				24	10	7			1	18							31	10			1	42
JUNE	30	1			1	32	13	6	1			20	1					1	44	7	1		1	53
JULY	24	2				26	11	7	4		2	24							35	9	4		2	50
AUGUST	23					23	7	5	1			13	1	1				2	31	6	1			38
SEPTEMBER	14	2				16	9	8	1	1		19	3					3	26	10	1	1		38
OCTOBER	18	2				20	9	14				23	3					3	30	16				46
NOVEMBER	13	4	1			18	15	5				20							28	9	1			38
DECEMBER	10	2				12	6	8	2			16	1				BARRASSA STORE	1	17	10	2			29
TOTAL	241	25	1		2	269	118	102	13	1	4	238	15	1				16	374	128	14	1	6	523

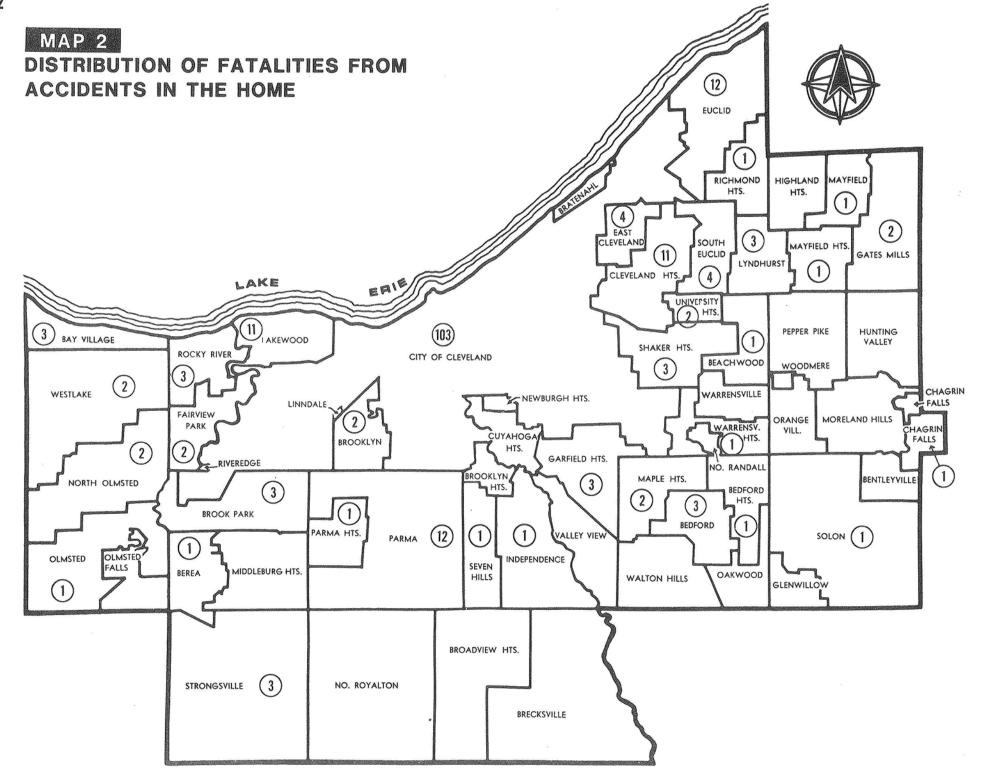
# **ACCIDENTS IN THE HOME**



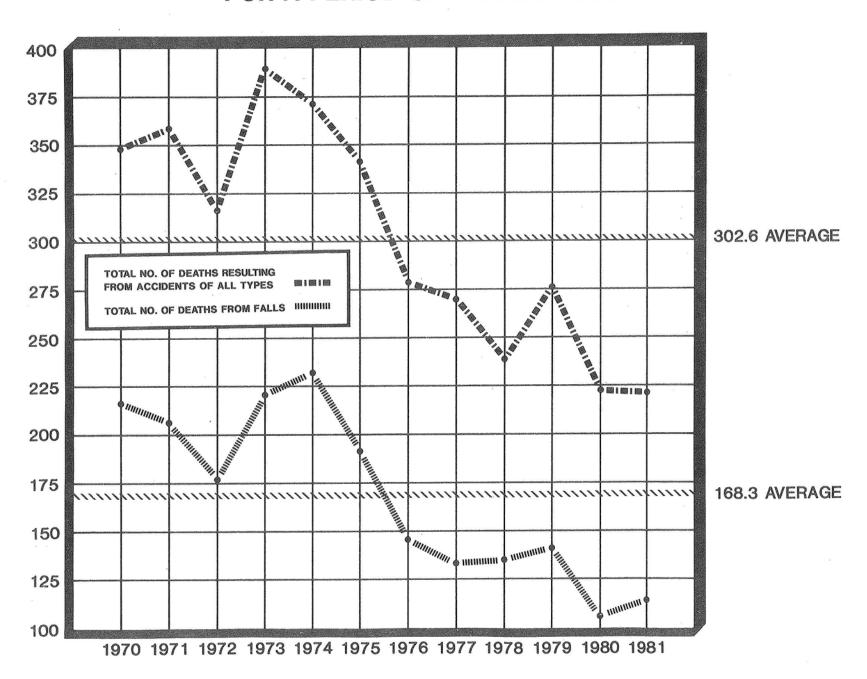
BT1000000000000000000000000000000000000		NUMBER	PERCENT
SEX	MALE	119	54
SEA	FEMALE	102	46
RACE	WHITE	164	74
IOTACE	NON-WHITE	57	26
ALCOHOL	TESTED	105	48
MIOOHOL	POSITIVE	35	33
AUTOPSY	AUTOPSIED	92	42



1981 TOTAL CASES 221



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



# FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MONTHLY ALCOHOL INCIDENCE

													nimento est		47.5411.5311				was an a real of								ADMINISTRAL DE					erit francesien i		TA	B	LE	1	0
													NC	T T	EST	ED					TES	TED									STA	GES						
		7	ota	al	Cle	ve.	Co	unty		t Of unty	T	otal	T	v'd oo ong	1	der ge	Ot	her	To	tal	Ne	g.	Po	s.		01% 04%		)5% )9%		10% 14%	1	15% 19%		20% 24%		25% 29%		30% over
MONTH	TOTAL	N	1	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
JANUARY	33	1	8	15	8	9	9	5	1	1	13	9	11	7			2	2	5	6	4	4	1	2	1	1												1
FEBRUARY	12		3	9	2	3	1	6				4		2		1		1	3	5	2	4	1	1							1	1						
MARCH	16		5	11	4	6	1	4		1	2	7		2	2	2		3	3	4	2	2	1	2					1	1	Π							1
APRIL	13		8	5	2	1	5	4	1	1.	3	2	2	2	Π		1		5	3	2	. 3	3		1				2									
MAY	24	1	1 1	13	4	5	6	7	1	1	6	10	6	9				1	5	3	4	1	1	2		1			1							1		
JUNE	14	1	1	3	10	1	1	1		1	5	3	4	2	1	1			6		4		2		1						1							
JULY	18	1	2	6	8	3	4	3			5	3	4	3			1		7	3	4	1	3	2	2	1								1			1	
AUGUST	23	1	0 1	3	5	5	3	7	2	1	6	10	4	8	2	2			4	3	2	2	2	1	1		1											1
SEPTEMBER	22	1	2 1	0	4	3	7	7	1		3	6	3	5				1	9	4	5	4	4		1												3	
OCTOBER	13		9	4	5	1	4	3			3	2	3	2					6	2	5	1	1	1											1	1		
NOVEMBER	15		8	7	3	3	4	3	1	1	5	4	3	3			2	1	3	3	2	2	1	1	1			1										
DECEMBER	18	1:	2	6	6	2	6	4		COLUMN TO SERVICE SERV	3	2	3	2					9	4	6	4	3	SUBLECTIONS.	2			entenes.			1		China					
TOTAL	221	119	9 1	02	61	42	51	54	7	6	54	62	43	47	5	6	6	9	65	40	42	28	23	12	10	3	1	1	4	1	3	1		1	1	2	4	3

### AGE AND RACE-ALCOHOL INCIDENCE

					_				TITI OR	IFIP.		V-t		**************************************			MEDICAL PARTY.		<del></del>			E-OLYMANICS	000000000000000000000000000000000000000		OLDO A			ΓA	Bl	Ę	1	1
		,	Г		+		7	rv'd	TEST	der	T		+		TES	STED	T		10.	01%	10.0	05%	Το.	10%	T	GES 15%	1	20%	To	.25%	T ₀ .	30%
		·	T	otal	To	otal		oo ong	1	ge	0	ther	T	otal	N	leg.	P	os.		04%		09%		14%		19%		24%		.29%		over
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		2		1				1				1		1																
1 year	Non-White	1	T	1	- Comma	T	-	1			1	and occurren	1	1	1	1			T						The state of the s		- Contraction				1	- Companie
1 - 4	White	3	2	ORGANI SPANNIN	NAME OF TAXABLE PARTY.	-		I	2	particular and	real party and		-	- Contraction	I		I	-	I	-		-	-		-	I	I	I		-		
A - K	Non-White	7	4	3	2	3			2	3	_		2		2																	
5 - 9	White		<u></u>		<u></u>	ļ.,,		ļ.,	<u></u>	-		ļ		ļ.,	Ļ.,				<u> </u>													
	Non-White	4	2	no sensezoa	whenever a	San Company	- Constitution	1	1	and the latest of	-	_	1	1	1	1		-		_			-	_	_			_				
10 - 14	White	3	2			1	2	-	<u> </u>	1	-		+	-	_	-	_	-	ļ	-			ļ.,	-	<del> </del>	-	-	<u> </u>	-	new Commission		-
	Non-White	1		1	-	-	-	NO CONTRACTOR OF THE PARTY OF T	╀	-	-	24/1000000000000000000000000000000000000	-	1	- <del> </del>	1	<u> </u>	ļ	├-	ļ	-		-	-	-	-	-	-	+-	-	-	<b>-</b>
15 - 19	White	7	6	and or other land	3	-	3		+-		-	-	3	and the same	2	out runneau	1	ļ	ļ	and the same of th	-	and the same of	1	-	<del> </del>	-	-	-	-	-	-	ļ
one the part of the second control of the second	Non-White	1	en Sections	1	ļ	-	-	and the same of	+	-	was the same of	celum	-	1	-	1	-	de la constant		MEHERECH	ļ.,,,,,	MERCHANISTS	, continue	-	-	-	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, whic	-	-	-	-	-
20 - 24	White	9	8	and and annual	Name and Address of the Owner, where	-	┼	-	+	-	+	-	8	COMMENCES	6	and the same	2	1	-	ORIGINA PROPERTY.	-	an manual	-	-	-	ļ	-	+	1	1	+-	-
	Non-White	2	1	-	-	-	┼	-	+	-	-	ne procession	1	and services	+-	1	and the latest terminal	-	1	-	-	maytanete	4	-	-	-	-	-	+-	-	-	+
25 ~ 29	White Non-White	8	7	-	-	1	+	1	+-	+	ļ	-	1	orden manual man	14	adamen	1	+-	1	-	1	neriona.	1	-	1		-	-	-	-	-	1
	White	7	1 2	and the same of	-	1	+	1	+-	+	-	-	2	TO SHOULD HAVE	2	1	-	3	-	1	1	1		1	<del> </del>	-	-	afericate	-	-	-	
30 - 34	Non-White	6	3	-	-	1	-	1	+	-	-	-	3	ne processor and	market contracts	-	reportations:	13	1	A.	-	-	1	-	-	-	-	+	-	+	-	-
SALCHINERS ENDERCHENGTHERMONICHEUM HOME SIMME	White	8	8	OR OTHER DESIGNATION OF	1	-	-	-	$\vdash$	T	1	+	8	and the contraction in	1 3	respectation with	5	<u> </u>	1	-	-	odianeu	1	-	1	-	-	1	1	1	2	-
35 ~ 39	Non-White	1	1	mpranen	†	-	1-	<u> </u>	1	1	-	1	1	and second	1	-	T-	-	T	and the same	-	obsolvents/mine	-	-	-	CONTRACTOR		-	1			
	White	4	3	o some	1		1		1	-	1	T	3	NAME AND ADDRESS OF	2	-	1	1				sastien/ras	denon contains	D-MANAGE -	-	-	-			1	1	************
40 - 44	Non-White	1						-	1			and the same					T	Security		MAGNICOLIN		idebutterin		CAPS CONTRACT						W TOWNS TO	or early on extensi	THE RESERVE
45 40	White	3	1	2		1		1				- Anna	1	1	1	1		- Contraction of the Contraction					amily and			al and the same	-	-				
45 - 49	Non-White	7	4	3	2		2						2	3	1	2	1	1								1					1	
E0 E4	White	1	1										1	To Common Time	1								-				SAPINA NTROCKS		_			
50 - 54	Non-White	3	1	2	1	1	1		- Constitution	Acceptance		1		1	-	nicowarieza in	-	1		1			20000-2000	perme	ukon) walanta	NO. COLOR COLOR IN	promisores	CONTRACTOR	Jacobs		nizonanican	ALTER STATEMENT
54 - 59	White	5	3	2	-	1		1					3	1	1		2	1	THE PERSON NAMED IN	1			anaumann.	ronana			-	-			-	
04 - 05	Non-White	3	3	-	2		2					-	1			-	1	annia anni	1	otazatoù a		nestonico.	november	mer Sancity (Sancity		valorinski	nistament	nice and a second	-			
60 - 64	White	10	4	-		3		2	<u></u>		_	1	4		1		3	1	2					-	1	MADE NO PA	oncomment in gard					1
00 - 0-8	Non-White	2	2	-		-	-			10012010		ļ	2	-	2	Manage wa											eranion sampo				lano cumpado	
65 - 69	White	5	1	CONTRACT	-	1	4	1	-		1		-	3	_	2		1								-		-			-	1
nzonalnispisudSiraktem4 szeninanobeleszákiseke	Non-White	4 19	3	THE PERSON IN	1	0	1 77	- 0			1		2	1	2	-	ļ	1			-		annual estate	www.	urotrum/m/			1				du Mariani (Princip
70 - 74	White	12	9	-	8	2	-	2		-	1	-	1	-	1	-	-		-							SOMMET PRO	-	*****	-	$\vdash$	-	antoesansa
mypel System den ummarkarianska traditioner aller, specialer	Non-White	3	2	-	1	1	1				ļ	1	1	-	1 4	-	-		-						-	ar Vanacoville		-		$\vdash$		
75 - 79	White Non-White	15	12	-	-	2	minorianos	2	-	-		1	4	1	4	-											-	or to energy to the		$\vdash$		
	White	62	21	-	18	2	14	30			4	4	3	NAME OF TAXABLE PARTY.	3	7						$\dashv$				0-11-00-00-00-00-00-00-00-00-00-00-00-00	podeworus, no	-	na coloniano	$\vdash$		
80-over	Non-White	5	1	Department .	18	34	14	30			-	1	13	-	3	-	-		-					-	-		-terrorence				-	
	White	164	90	PERMIN	<b>VIOLENTIANIA</b>	49	34	41	2	3	6	5	48	25	31	17	17	8	7	2	erzece)	1	3	1	3	P25687000	MINISTER CHIC	delitareass)	1	2	3	2
TOTAL	Non-White	57	29	-	12	13	9	6	3	3	"	4	17	CONTRACTOR DE CO	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	CONTRACTOR PROPERTY.	6	4	3	1	1	-	1	-	0	1		1		-4	1	1
	Construence commencement reconstrue	THE THE PARTY OF T	CONTRACTOR IN	0.00000000	SECRETARIOS.	NOTE OF STREET	STREET, STREET	numero	distribution	Exercises	rempotato C	areerson.	atraninas o	personal	ocumento.	фистопания	DISTRIBUTE AND	esseneous	OTHER DESIGNATION	-	200000000000000000000000000000000000000	1	acres mends	1	9	0250010	Astrinoch	IOSAKOU 700	4	-	en management of	THE PERSON NAMED IN
GRAND TOT	AL	221	113	102	54	62	43	47	5	6	6	9	65	40	42	28	23	12	10	3	1	1	4	1	3	1		1	1	2	4	3

# FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE-ALCOHOL INCIDENCE

										Automotivities		SECONDATA (			00000000000000000000000000000000000000		00043HHI0550																Ţ	AE	3L	E	15	2
		<b>C</b> ERTIFICATION			w. No. 17 17 17 17 17 17 17 17 17 17 17 17 17		-	- Suprameter	- decreased and		Ann de constant	N	OT !	res:	red						TES'	TED									STA	GES					province and a second	
		To	tal	Cle	eve.	Co	unty	1	t Of unty	1 1	otal	1	rv'd Foo ong	1 -	nder Age	(	Othe	r	То	tal	Ne	g.	Po	s.	1	01% 04%		05% 09%		10% 14%	1	15% 19%	1	20% 24%		25% 29%	1	30% over
MODE	TOTAL	M	F	М	F	М	F	M	F	M	F	N	1 F	.   1	A I	r	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F
АЅРНУХІА	5	3	2	1	1	2			1	2	2	1		T	2		1		1		1		Π		T										Г		Г	
BURNING	23	10	13	7	7	3	6			6	11	5	5	1	4			2	4	2	3	2	1		Γ		Ī				1		and annual					П
CARBON MONOXIDE	30	15	15	8	9	7	6			3	2	2	2	1		T		1	12	13	7	11	5	2	1				2		1			1	frank took		1	1
CUTTING & STABBING	1	1				1								T		T			1		1				Ī	The state of the s	Ī					-			annewator			
CRUSHING	2	2		1				1		1		I		1		I		Ì	1		1												-		September 1		and projections	
ELECTROCUTION	1	1						1		1				1																								
EXPOSURE	1	1		1						1		1																										
FALLING	114	57	57	25	18	28	34	4	5	37	47	32	40	L		5	5 '	7	20	10	13	9	7	1	4	-	MORE COMMON		1		1						1	1
POISONING	38	24	14	15	6	9	8											1	24	14	15	6	9	8	4	3	1	1	1	1		1			1	1	2	1
SHOOTING	6	5	1	3	1	1		1		3		2		1					2	1	1		1	1	1				01200000							1		
TOTAL	221	119	102	61	42	51	54	7	6	54	62	43	47	5	6	6	5 9	9 6	35	40	42	28	23	12	10	3	1	1	4	1	3	1		1	1	2	4	3

*																																					
															-			Species vi														T,	ΑŒ	3 L		1:	}
												NO	тт	EST	ED					TES	TED									STA	GES						
		To	otal	CI	eve.	Co	unty	Out	Of	Т	otal	T	v'd oo ong	1	nder Age	0	ther	T	otal	Ne	g.	Po	s.	1	01% 04%	0.0		1	l0% l4%		15% 19%	0.2		0.2	25% 19%	0.3	
MODE	TOTAL	M	F	M	F	М	F	М	F	M	F	M	F	M	F	N	1 F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F
ASPHYXIA:																																-					
Aspiration of Foreign Object	1	1				1				1						1																paneterna.		paste produce (past	to year and and	-	-
Drowning	1		1						1		1				1								about reason														
Hanging	2	1	1		1	1				1	1	1			1																						non-manufac
Ligature	1	1		1										L				1		1															-		ansanju
TOTAL	5	3	2	1	1	2		DECISION COMPANY	1	2	2	1			2	1		1	10 SQ (10 2 NO	1		principanosi	Administration		eterane	account from	SECTION ASSOCIATED	annessens.			- Carrier Contract			Since and the same of	sein/eena	and a second second	eletturioris
BURNING:				Π	T																																
Conflagration	18	8	10	6	5	2	5			4	9	3	4	1	4		1	4	1	3	1	1								1							marriero.
Contact with Hot Object	1		1		1						1						1							and the second second			-		-								and the same of
Incidental Fire	2	1	1		1	1				1		1							1		1																werenis.
Scalding	2	1	1	1			1			1	1	1	1											ALL RANGE OF STREET													
TOTAL	23	10	13	7	7	3	6			6	11	5	5	1	4	passes	2	4	2	3	2	1	MINISTERNA PE	WEAR CONTRACTOR	massamina.	signer		paravirdadora	municipina	1	10,31,000,00			construction of			njamen.
CARBON MONOXIDE:	agenta de la companya				Π																													1			
Auto Exhaust	8	5	3		1	5	2				2		2					5	1	2	1	3	-	1			_	2			_	_	_		_		-
Conflagration	20	8	12	6	8	2	4		-	3		2		1				5	12	3	10	2	2							1			1			1	1
Incomplete Combustion of Natural Gas	2	2		2														2		2		-															
TOTAL	30	15	15	8	9	7	6			3	2	2	2	1				12	13	7	11	5	2	1				2		1			1			1	1

																																						į.
										-			www.cocococ	Millionia Alexandra		Military to po	- Mariana		PRINCE DE COMPANS	nining and a													Α	ΒL	Ē	1	3/	4
		garagement.	NAME AND DESCRIPTION OF THE PERSON OF THE PE	-	MITTER	-	la telliadar pop	gonu-accon			-	· NO	T	EST	ED					TES	STEL	)		T							STA	GES	ALCOHOLOGY C	100000000			ancente	HI SOUTH
		To	otal	Cle	eve.	Co	ounty		t Of unty	T	otal	7	rv'd 'oo ong		nder Age	Ot	her	Т	otal	N	leg.	P	os.		. 01% .04%	1	.05%	1	0.1		9	15% 19%	1	20% 24%	į.	25% 29%	0.3	
MODE	TOTAL	M	F	M	F	M	F	М	F	М	F	M	F	N	F	M	F	M	F	M	F	M	F	N	F	M	T	F	М	F	M	F	M	F	M	F	M	F
CUTTING AND STABBING:										Γ				I			Though Service	Ī		T		T	T	T	$\top$	T	T	1							-		$\vdash$	-
Knife	1	1				1												1		1		-																
TOTAL	1	1				1	T			Γ				Ī	The same	T	a production	1	N. CONTRACTOR OF	1	-	1	1	T	nau het muz	1	1	十			NATION AND ADDRESS OF THE PARTY AND ADDRESS OF	-		-	ano wasteum	-		ATTOMORNO
CRUSHING:		ľ				Neuroesu:			PRESENTANT		of the second	- Company	1	1	-	-	- Contraction	-	THE REAL PROPERTY.	-	Park Transport	1	*********			-	-	十	reneway.			Antiboscop	SET (Management)	-	SIGNATURA SE	ARRONAL SECURITY	annesse.	draznicus.
Auto	1	1		1														1		1				1								,			. 1			
Garage Door	1	1		-		NA CHELLE		1		1		-		1	1			-		T	T	1	-	+	+	1	-	十		7	venutrue					_		entermente
TOTAL	2	2		1				1		1				1		-		1		1	-	1	-	$\dagger$	-	t	Ť	T	7	$\neg$								-
ELECTROCUTION:	Auto Intra Recognision	and the second	OTHER DESIGNATION OF THE PERSONS ASSESSMENT	Sunday Section 1	- Control of the Cont	-				one or the second	Steroites		disclassing:	areasa.	- CONTRACTOR	electrotopop	- Constitution of the Cons	etus com	-	descensor.	NO STATISTICS	-	-		1	1	22200		in Annahom (in		***************************************	-	abstrace constraints		House	Marketon Par		Dispersion of the last of the
Hair Dryer	1	1						1		1				1											1													
TOTAL	1	1						1		1				1																					1			
EXPOSURE:																								T		T		T		Ī				T			tootoona (e	MUSHOO
Cold	1	1		1						1		1																										
TOTAL	1	1		1						1		1																T								Ī		
SHOOTING:																								Π				T		T	T	T		T	T			
Self Inflicted																																						
Handling Gun	4	3	1	1	1	1		1		2		2						1	1			1	1	1					T					1		1		
Inflicted By Others																							- Charles					T		T								-
Shot by Juvenile	1	1		1			T		l	1				1				and the state of t		enditions.or							de la colonia	I										-
Shot by Wife	1	1		1														1		1								I	I									2.00
TOTAL	6	5	1	3	1	1		1		3		2		1				2	1	1		1	1	1						T						1		

															ALL STATES	Notice (Oxy		***********			************	-			MANAGE OF THE SECOND			vanjuosadas				Ti	A [	3L	Ξ	1 4	1
												NO	TT	EST	ED		,			TEST	red								-	STA	GES	- Novembrie			ocusorw.textu		
		То	otal	Cle	ve.	Co	unty		Of unty	To	otal	T	v'd oo ong		ider ige	01	ther	Т	otal	Ne	g.	Po	s.		01% 04%		)5% )9%		10% 14%		15% 19%		20% 24%	1	25% 29%	0.3	30% over
MODE	TOTAL	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	i F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F
POISONINGS:																																					
Single Chemical Agent:								1				1					1	1		1			1	1		1		1									
Cocaine	1	1				1												1		1						ļ											
Codeine	1		1		1							$\prod$				I	I		1			Marine Control	1		1			L				***********	-	anamento in			-
Isopropanol	1	1		1											L			1		1		alternation of the control															
Morphine	1	1		1												L		1				1		1						<u> </u>							
Opiate	4	3	1	3			1											3	1	2	1	1		1													
Propoxyphene	2	2				2												2		2												-					
Salicylate	1		1		1														1		1							<u> </u>									
Undetermined	1	1		1														1		1		-										NEW THAT	-				
Combined Effects of			Γ																									1		l							
Ethanol and:										1							1																				
Lidocaine	1		1				1												1				1												1		
Opiate	1	1		1								Ī						1				1														1	
Phenobarbital	1	1			MWINGH	1					et acoustive or							1		area area		1														1	- Armonista
Quinidine	1	1			-	1					- Company	Ī					- Committee	1				1												1			
Amitriptyline and				NEW PROPERTY.	SHIP SHIP SHIP		in alternatives.			averture of						Γ	T																				
Diazepam	1		1		1													occupios co-	1				1	September 1	-						1	-					
Diazepam and Cocaine	1	and constraints	1	porosumen	1														1				1	dimension on			1	and the same of th	Old Distance								
Pentazocine and			all to the latest of the lates																																		
Tripelennamine	1	1		1						denominate of				CHROCHORO				1			_	1		a de	_	-		1			-						-
Pentobarbital and																																					- 1
Diazepam	1	1				1											- CONTRACTOR OF THE PARTY OF TH	1			_	1		1											_		Kultuitetb
Propoxyphene and																																			- 1		
Codeine	1		1	*********			1												1		_		1						1								
Pentobarbital, Meperidine																																					
and Normeperidine	1		1				1												1	_	_		1		1									-	-		-
Diazepam, Amitriptyline,										- 5							1 1						- 1														
Nortriptyline and																																					
Doxylamine	1	1		1										-				1		_		1		1				-					_		_		
Combined Effects of																																					
Two Chemical Agents:																																					
Codeine and Amitriptyline	1		1		1														1				1		1										_		NAME OF THE OWNER,
Doxepin and Flurazepam	1	1		1														1		1											_		_		_	_	
Methadone and Diazepam	1	1				1			T									1		1																	
Methanol and Imipramine	1	1		1														1		1													_				medicines
Opiate and Cocaine	1		1		1		Ť		T										1				1														1
Propoxyphene and						-	7	-	1	_			-								- ALVERTON										T	T			T		
Acetaminophen	1	1			- 1	1												1		1																	

# FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE-ALCOHOL INCIDENCE

•	*																												J	ΑE	3 L		10	4	c o	n	
											UNDANUERA	NO	тт	EST	ED	A CONTRACTOR	mile mephibasis	T	tem que incom	TES'	TED	***********	and the second s	T	and the second		the state party from				GES						
		To	otal	Cle	eve.	Co	unty	Out	Of	To	tal	Sur To Lo	00		der ge	Oti	her	Т	otal	Ne	g.	Po	s.		01%	1	05% 09%		10% 14%	1	15% 19%		20% 24%		25% 29%		30% over
MODE	TOTAL	M	F	M	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	M	F	M	F
Combined effects of Three																	-											T	1	T						T	T
Chemical Agents:																																					
Acetaminophen, Propoxy-																																					
phene and Norpropoxyphene	1	1		1														1				1				1											
Diazepam, Meprobamate and	Carrier Services	-	1	1	1	1	Marine Court	anning me	entertanger,	A TRUCKANA	OVERHOUSE	PERSONAL PROPERTY.					of experiences	-	LEDONOMA			Mentalestrate	***********	<b>-</b>	C COMMON	and out-to-	a managemen	2000	-	1		NOT SHOWING	NEED-AND TO	-	<u> </u>		-
Phenobarbital	1		1				1												1		1																
Pentazocine, Diazepam and					T	T							NAME OF TAXABLE PARTY.	and a second		and the same of		A STATE OF THE PARTY OF THE PAR				MINIMARKE	turnum) eximple		ALP MINE			T	Î	T		No. of Contraction		MICS NATIONAL			-
Tripelennamine	1	1				1												1		1																	
Propoxyphene, Barbiturates			Charles Treestown		I		-					UNI SUBBRIO		and a second		Personalitation	and the same	PER CONTRACTOR OF THE	DENNISABURA	unununda		AND DESIGNATION OF THE PERSON	DOMESTIC PRO	ONTO APPROVE		or our management of	-	1	~~~			DATE OF THE PARTY OF	ALCONOMICS	RECEIVED DISCHAR			
and Acetaminophen	1		1				1												1		1																
Propoxyphene, Diazepam				Section 200	Constant	-			T			Minimum on the	Ì					ALL CONTRACTOR		arasta unio		MOT VIDORED		NO CAMPAGNA		***********	AND THE REAL PROPERTY.	i i	CARRIER			CURROR MAN		**********	NAME OF THE PERSON		
and Meperidine	1	1		1														1		1																	
Propoxyphene, Doxepin and																					T		1													-	Management
Acetaminophen	1	and the contract of	1				1												1		1					Market State of State	and equipment		Codenius and								-
Toluene, Methylene															- 1																						
Chloride and Phenobarbital	1	1		1						ELIMANDO DO CO								1		1						-	MUTUMONAL										MOUSEN
Combined Effects of Four								- 1							1				1		-		1														
Chemical Agents:											1						-																	1			
Imipramine, Diazepam,															- 1		- 1																		1		
Meprobamate and			- 1												- 1								1												1		
Amobarbital	1		1				1												1		1		$\perp$		$\perp$												
Pentobarbital, Diazepam,																																					
Desmethyl Diazepam and																																					
Doxylamine	1	1		1		******	NACHED REAL			enteron de	erontenado con	musica di		nama w				1		1	market succession			MOROUS ST	and the same of th					DESCRIPTION OF THE PARTY OF THE		unites may are					
TOTAL	38	24	14	15	6	9	8					105.000						24	14	15	6	9	8	4	3	1	1	1	1		1			1	1	2	1

# FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE-AGE GROUPS

	printerprinter		gonomes		reputaristan						·			-						No in the latest and								-								[ A	BL	JE.	15
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
	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F	М	F	TOTAL
ASPHYXIA				1			1	1																											2		3	2	5
BURNING		1	1	3	1	1							1	1							1	1		1	2	-			1	1	1	1	2	2		1	10	13	23
CARBON MONOXIDE		2	2		1	1		1	3	2	2	1				2	4		1			2			-		1	1	1	2				1			15	15	30
CUTTING AND STABBING											1																										1		1
CRUSHING			1																						1												2		2
ELECTROCUTION			.1																																		1		1
EXPOSURE																					1																1		1
FALLING											1		1		1	1	2		1		1	1	1		2	1	4	4	2	1	10	2	11	3	20	44	57	57	114
POISONING									2		5		5	2	4	5	3		1	1	2	1	1	1	1	1		1		1		1					24	14	38
SHOOTING			1.				1		1			1	1														1										5	1	6
TOTAL		3	6	4	2	2	2	2	6	2	9	2	8	3	5	8	9		3	1	5	5	2	2	6	2	6	6	4	5	11	4	13	6	22	45	119	102	221

#### **FALLS-ALCOHOL INCIDENCE**

					-		introspession	No.		ė ir dicing (grana)	NO ENGINEERING	-				1											ΤA	ВІ	LΕ	1	6
						NO	OT !	res:	ľED					TES	TED									STA	GES	and Street					
		Т	otal	To	otal	T	rv'd oo ong	1	nder Age	0	ther	T	otal	N	eg.	P	os.	1	01% 04%		05% 09%		10% 14%	1	15% 19%		20% 24%		25% 29%		30% over
FALLS BY CODE*	TOTAL	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F
E 880 - From Stairs	23	11	12	8	7	7	7			1		3	5	3	4		1														1
E 881 - From Ladder	4	4		1		1						3		2		1		1				-									TO LONG THE CO.
E 882 - From Building	5	4	1					Γ		T		4	1	2	1	2	Managed Managed	1				1		Ī							
E 884 - From One Level to Another								Ī																Γ							Managa pany
Bed	6	3	3	2	1	2	1					1	2	1	2																
Cane	1	1		1		1													Tarket British		*************										
Chair	8	4	4	4	4	1	2			3	2																				
Couch	1		1		1		1																-		ennotane una	DUTKONILLIO		-			Market Mark
Porch	2	2										2		1		1										20000000000				1	
Walker	3	2	1	2	1	2	1		T									-					e consession de la cons					ibinuni zone			under country
E 885 - On Same Level	52	20	32	16	30	15	26			1	4	4	2	4	2										MININA MI	MINISTER STATES					NOTIONAL PRODUCTION OF
E-999 - Unspecified	9	6	3	3	3	3	2				1	3				3		2						1	ONE CARE					-	
888 - TOTAL	114	57	57	37	47	32	40			5	7	20	10	13	9	7	1	4				1	A SALES	1						1	1

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

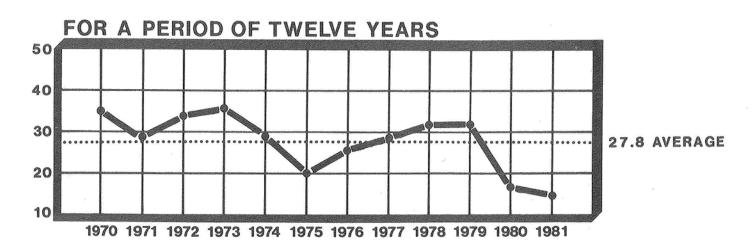
# FATALITIES RESULTING FROM ACCIDENTS IN THE HOME FALLS-AGE GROUPS

St.								-						_																								TA	AΒ	LE	17
FALLS BY CODE*	1	ider year	1	- 4	5	5 - 9		10 -	14	15	- 19	20	- 24	25	- 29	30	) - 3	4 3	5 - 3	9 4	0 - 4	4 4	15 -	49	50 -	- 54	55	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80	-over	тс	TAL	GRAND
	M	F	М	F	M	4	F	M	F	M	F	M	F	M	F	M	F	M	F	P M	1 1	FI	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	TOTAL
E 880 - From Stairs																		1										1	1	2			3		2		4	9	11	12	23
E 881 - From Ladder				Γ	T	T									T	T		T	T	T	T	T	T				1		1		T	1	1		1	T	T		4		4
E 882 - From Building	T		T		T	T	T				Γ	1		1	T	T	1	T	T		T	1	1				1				T					1	T		4	1	5
E 884 - From One Level To Another				Ī											Ī						T																				
Bed `																																	1				2	3	3	3	6
Cane																		I	I																		1		1		1
Chair				Π	T	T									T	T	T	T	T	T	T	T	T							1	1	T		1	1	T	2	2	4	4	8
Couch					T	T																						-				1								1	1
Porch						T	T								T	1	I	T	T	1	T		T	T				***********			T							П	2		2
Walker						T	T								Γ	T	Τ	T	T	T	T	T	T														2	1	2	1	3
E 885 - On Same Level					T														T		I			1	1					1	1		4	1	6	3	8	26	20	32	52
E 888 - Unspecified						I	I											1			I		I						2				1		1		1	3	6	3	9
TOTAL												1		1		1	1	2		1			1	1	1		2	1	4	4	2	1	10	2	11	3	20	44	57	57	114

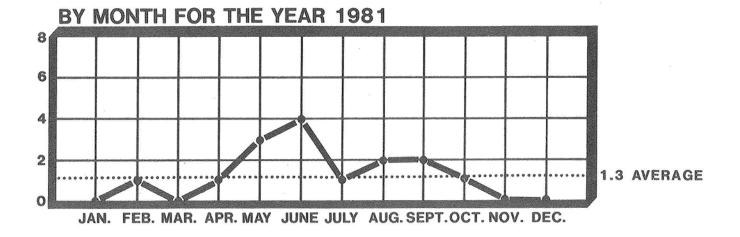
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

	S S	

# **ACCIDENTS WHILE AT WORK**

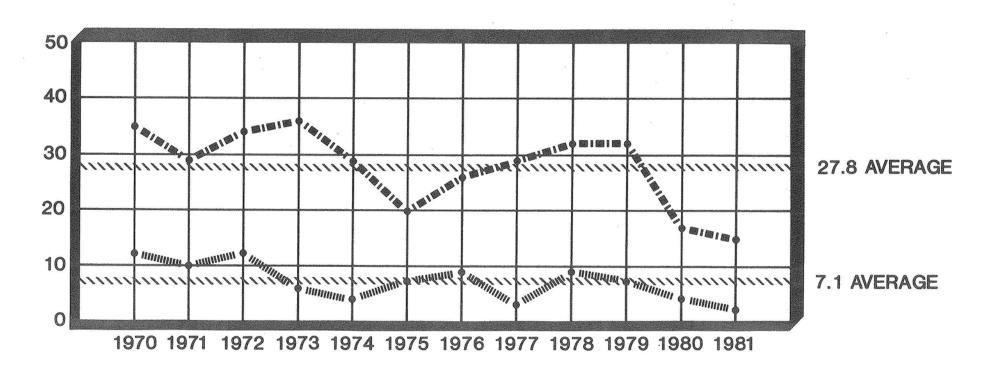


		NUMBER	PERCENT
SEX	MALE	15	100
DEA	FEMALE	0	0
RACE	WHITE	10	67
RACE	non-white	5	33
ALCOHOL	TESTED	8	53
MIOOHOL	POSITIVE	2	25
AUTOPSY	AUTOPSIED	10	67



1981 TOTAL CASES 15

# FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK FOR A PERIOD OF TWELVE YEARS



TOTAL NO. OF DEATHS RESULTING FROM ACCIDENTS OF ALL TYPES

TOTAL NO. OF DEATHS FROM FALLS IIIIIIIIIII

# FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MONTHLY ALCOHOL INCIDENCE

																																		ſA	3	JE.	18	3
		-											NC	ТТ	EST	ED		MORCOFE GALLY	ľ	er annab generation of	TES	TED		L STRUMENSON	I	to de registro de la constanta		enis, magninis hu	oprigenzitizativa		STA	GES	and the second	LPSK PARK	OCIOCONIA	to record		
		Т	otal	1	Clev	/e.	Cor	unty		Of	To	tal		v'd oo ong		ider ige	01	ther	Т	otal	N	eg.	Po	s.	0.0	)1%  4%	0.0	)5% )9%		10% 14%	1	15% 19%		20% 24%	5	25% 29%	0.3 or c	
MONTH	TOTAL	M	I	7	M	F	M	F	М	F	M	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F
JANUARY																																						
FEBRUARY	1	1							1		1						1																					
MARCH			T	T													Π																					
APRIL	1	1		I			1				1						1																					
MAY	3	3			1				2		1		1						2		2																	
JUNE	4	4			3		1				2		2						2		1		1		1													
JULY	1	1		I			1												1		1					economic de la conomica del la conomica de la conomica del la conomica de la cono							TO STATE OF THE PARTY OF THE PA	-				
AUGUST	2	2					2				1		1						1				1			Ondo de medios	1					-	himnidoton		NAMES AND ASSESSED.			
SEPTEMBER	2	2		] :	2						1		1						1		1											and covered	guma/supanu					
OCTOBER	1,	1			1														1		1								OF 1 Assessed			-		-	Sillipinal park			
NOVEMBER																																	-					
DECEMBER																								No.	defensions								WESS THOUSE	Mark Street		own and		NOTE: NO
TOTAL	15	15		7	7		5		3		7		5				2		8		6		2		1		1											

#### AGE-RACE-ALCOHOL INCIDENCE

							Nr	יייני	EST	ED			1		TES	TED	one her scrower	patronista	T		-	-	-		STA	CFC	or and the last	T/	ĄΒ	LE	1	9
				******	├		7	, x x	T		т	-	┼		TEIS	160	т-	-	╀	O BOOK OF THE REAL PROPERTY.	1	PER	T	and other states and the	T	GES		-	T			
gyangabang persening-elekela Talasahik koloni sabbatik			To	otal	То	tal	T	rv'd oo ong	Un A	der ge	Ot	her	To	otal	N	eg.	P	os.		01% 04%	1	)5% )9%		10% 14%		15% 19%		20% 24%		25% 29%	1	30% over
AGE	RACE	TOTAL	М	F	M	F	М	F	M	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F
15 - 19	White Non-White	1	1							i wan mara	_		1		1	-	_		-	-	a-manning		- Carlles and Arriva		des No. 17 Correction		ameninosom	NAME OF TAXABLE PARTY.		-		
	White	1 1	1	Landweeten		and the same		moreowea			ausencusus	STORMANDA	1	- Company of the	*********		1	None in	<del> </del>		1	ATHERESES AND A STREET	COUCTOMARIO	PROSTORACIO	graditavii, entr	-	-	-	Samuelan			-
20 - 24	Non-White	1 1	1	-	1	umornusession	1	an or many	ļ		-	PORTUGA PORT		-	-	-	1	-	-		-	eccamote.	-	-	ACCULATION N	-	-	-	-		ASSESS FOR THE PARTY OF	
	White	2	2		<b></b> -	with the second	a copposition			- Complete Comp	incomparture.	o liquida contributo	2	MANISHIKE	1	of Designations	1	A SANTOS STORAGO	1	Dr. CHOOL SO	caravierso	number of the last	OUNCED-BACK	Designation Spring	punipale/streams	CARSTON COMMENT	etiannaic tesse	s/seymentane	-		MACO, 2004	
25 - 29	Non-White	1	1	2000 Married M	1	PRESIDENCE	CALLHORNWICH	CONTRACTOR OF THE PARTY OF THE	orousenauce	SHI	1	DAMPHOLISTING	el reconstruction	MERCHANIC	et-re-constance	-		A SHAREST STATE OF STREET	AND DESCRIPTION OF	-	2009200000	AND SHOW	nitrar antalista	THE RESIDENCE OF	mechal/antique	6045E-8131		ORNO TELOSO	COMMENSARIA			INCOMPANIES.
water constitution of the	White	2	2		1		1			Statement	_		1	anicate/matricities	1	-	T	-	-		-	Acresmon	entranta	and the same	P. Black Charles	BMD-CUROMI	CT-MER RECEIVED	MISCER REPORTED AND ADDRESS OF THE PARTY NAMED AND ADDRESS OF	-		- Commonton	
30 - 34	Non-White			ADDRESS OF THE PARTY OF THE PAR		COMMUNICATION	University Na	Section Common	aroustes thereous	an maken wer	-	and an order of the second		-		and committee of the co	1	- The District Persons Pres		-	THE REAL PROPERTY.	erskenyts.junu	Malinakou	SOTER/SHEET	201.0200006-00	-		and construct on		-		
OF OO	White	1	1		1		1		ALE-WALLOW GRA	mari di manana			- Control			C-PATRICIAN CO.						AND RESIDENCES AND ASSESSED.	DOWNSDAME	Decree on Page	STATION STATE	STORY STATEMENT	IN PROGRAMMAN	NAME OF TAXABLE PARTY.			NAME OF THE OWNER, WHEN	
35 - 39	Non-White						NI CINCIPLE PROPERTY			Describerasion of the Control of the											A1001-1012000	oliculolationilys	to Name all Sales.		alcuratedas			-			harrinonus	
40 - 44	White	1	1		1				ACCEPTANCE OF THE PARTY OF THE		1			200000000000000000000000000000000000000	NAMES OF THE PARTY OF	aces and a						na-ventadas		-	STREET,			************			ive declaration in	
20 - 42	Non-White																														SINDHUM ROOK	
45 - 49	White	2	2		1		1						1		1																	
20 - 23	Non-White						number to the								dreamen.									·								
50 - 54	White									announced.																						
30 - 34	Non-White						MAGNESSAM COM								Torre contract the																	
55 - 59	White	1	1		1		1.									Seet Augustrasius		-	-		M300 64002					*********						
00 - 00	Non-White														MH INNEXES	-						-	ferrestram.	-			-					
60 - 64	White	2	2							Lamestonen			2		2						-	-	was a second	-00000		MECODA/MICO						
-	Non-White									ancolores.					*******							****				-						POST NAME
65 - 69	White			_				_										_	-		-	_	-					_				
De Salation De Children I and Carlot Comment Comment	Non-White									_	-				and the same		-		-	-	novierbelos e									-		-
70 - 74	White							_							-1401535.201										-		-				-	***************************************
	Non-White		-	_	_								_					_	_	$\dashv$		_									and the same of	-
75 - 79	White					_				_					-							-									_	
SCOROLOGIC SEGRECANIA (ALLICE SELECTIVO DE	Non-White							-					The state of the s		-						-		-					-		-+		
80-over	White			-+	-		-			$\dashv$	_		-	-			-		-			$\dashv$			-		***********		***********			N/OLDANO
	Non-White	10	10	ouseus a	4		2			14000000	4	-	- C	200000000000000000000000000000000000000	_	-	0	-	mmano o		4		emontano de		NEW COLUMN			*****		notemparador		
TOTAL	White	10 5	10		3		3 2			-	1 1		6		2		2		1		1		************		no en estado	NE SON		-				neth result.
CRAND	Non-White TOTAL		15		7	-continued to	5	-	aspresense a		2		8	TO STANFALL OF STA	6	SECONO	2	mzenen	1	******	1	-		*******	MINERAL E	-				-		nucleon to the same of the sam
CIMATAN	JULIAN				NAME OF TAXABLE PARTY.	l	THE REAL PROPERTY.				NAME OF THE OWNER, OWNE		mestamora no										-		CERTIFIC OF		Senda Dalle Maria		THE STREET SE			

																																U	A	3]		2	0)
												NC	тт	ESI	ED			I		TE	STED				-					STA	GES					organization .	
		То	tal	Cle	ve.	Cou	inty	Out	Of	To	tal	T	v'd oo ong	1	nder Age	0	ther	T	otal	ľ	Neg.	Po	s.	0.0		0.0		1	10% 14%	į	15% 19%	1	20% 24%	1	25% 29%	or	
MODE	TOTAL	М	F	M	F	M	F	M	F	М	F	M	F	M	F	N	ı F	N	F	1	/ F	М	F	M	F	M	F	М	F	М	F	M	F	М	F	M	F
BURNING	4	4		1		2		1		3		2				1		1		1	ı											and the royal					- Laboratoria
CRUSHING	3	3		2		1				1		1		L				2		1	ı	1				1									-	- Carrierra	
ELECROCUTION	2	2				1		1										2		2	3					-	energia de la composição	a service menos								-	
EXPLOSION	2	2		2						2		2						L					-	and the same of the		estruction mine					a participant on						
EXPOSURE	1	1				1												1				1		1		and statement and	-							POPCIADA			
FALLING	2	2		2														2		2						araswaa.									-		
STRUCK BY OBJECT	1	1						1	www.nenthu	1					-	1				100 00000			CRECAY BOX	ptydelyda	erutsteknik	00000000000000000000000000000000000000	ganguage.				-	20100000	- December 1981	Major Transpor	a description of	-	de constant
TOTAL	15	15		7		5		3		7		5				2		8		6		2	and desirable	1	No. of Contract of	1	erantigen er keleja		NAME AND ADDRESS OF		unosmobe	-040000		aprecitation.			

																																Ī	A	BL	E	2	1
4											Namidaboritani	N	or 1	rest	ED			T	· Business	TES:	red	RANGE HOUSE	Personal Property	T						STA	GES				Holeson or	Inquisions:	20040000
		То	otal	Cle	eve.	Co	unty	Out Cor	Of inty	Т	otal	7	rv'd l'oo ong		nder Age	0	ther	To	otal	Ne	g.	Po	os.		01% 04%		)5% )9%		10% 14%		15% 19%		20% 24%		25% 29%		30% over
MODE	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F	N	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F
BURNING:										Γ	Γ	Γ	T	Ī	T	T	T	Π	Π				Ī				Ī	Π		T		T	T	Г			
Incidental Fire	1	1		1						,1		1																		1							
Hot Liquid	1	1	<u> </u>	T				1				T	T	T	$\top$	T		1		1			<b> </b>		-			İ		T							ASTRONOLINO
Hot Metal	2	2				2				2		1				1					CORPORATION	descension															
TOTAL	4	4		1		2		1		3		2	1	T		1	Π	1		1								Π		Π							
CRUSHING:					dicaloude	Automotivation of	CONTRACTOR OF THE CONTRACTOR O					I	T	Ī				Ī	OPERADA		NAMES OF THE PERSON NAMES OF T	blestaure	GREEKAN	Common			deservance	Ī	a landades	l			o) southwest				Name and Address of the Party o
Bricks	1	1		1				140										1		1														<u> </u>			
Crane	1	1		1	-					1		1																									
Truck	1	1				1												1				1				1											
TOTAL	3	3		2		1				1		1						2		1.		1				1				L							
ELECTROCUTION:				parmeter.	20000-000									Ī																							
Live Wires	2	2				1		1										2		2				Quinobias:						L		-					
TOTAL	2	2				1		1										2		2		t allered to		decapienes.		NOTICE STATE OF	no entro	and miles in	misson		ADVIORAÇÃO			an interessorian			SANSON
EXPLOSION:																									i												
Torch	2	2		2						2		2																				en marrier	umano e				
TOTAL	2	2		2						2		2												-							Sillines Page	NAME OF THE PARTY	and the same	CHICAMINA			
EXPOSURE:																																					
Heat	1	1				1												1				1		1										anne de la constanti			outronts.
TOTAL	1	1				1			I			emutica	0240004			CONTRACTOR OF THE PARTY OF THE		1				1	SOMEON STATE OF	1		COMPANDO DE			social special				270071000				
STRUCK BY OBJECT:																																					
Steel Shim	1	1						1		1						1																					
TOTAL	1	1						1		1						1																					
The same of the sa	Marian Company		SALES AND ADDRESS.	veramorale.	or opposite and op	and the state of t	CONTRACTOR OF THE PARTY OF THE	OCCUPATION AND ADDRESS OF	The same of the last	<b>Printed State</b>		- CANCELLOS	MARKET STREET	THE REAL PROPERTY.	THE RESERVE	THE OWNER OF THE OWNER	The second second	-	-	-	The second state of	and the second	-	-	-		-	-	-	- married and a second	-	-	- Annahaman			-	_

#### **MODE-AGE GROUPS**

	yer-en-en-																																			TA	Bl	LE	22
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
	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	M	F	М	F	. M	F	М	F	TOTAL
BURNING									1		1		1		1																						4		4
CRUSHING											1				1.		1										1			I		I		I	I		3		3
ELECTROCUTION															1												1										2		2
EXPLOSION																					1				1							T					2		2
EXPOSURE													1																								1		1
FALLING													1								1																2		2
STRUCK BY OBJECT																			1																		1		1
TOTAL									1		2		3		2		1		1		2				1		2					T					15		15

### FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

#### FALLS-ALCOHOL INCIDENCE

				promine	MADERA DINO	CILI-NO CALL	Personal State of the last of	prefering provides	-	*4**********************		Ngutos netty	-	transcourse.														[3]		2	3 .
						NO	TT	EST	ED					TES'	TED							monoveryear		STA	GES		o cultural contra				Mark Services
	2	Т	otal	To	otal	Т	rv'd oo ong	Un A	der ge	Ot	her	To	otal	N	eg.	Po	os.		01% 04%	1	)5% )9%		10% 14%		15% 19%		20% 24%		25% 29%		30% over
FALLS BY CODE*	TOTAL	M	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F
E 882 - From Building or Other																								-							
Structure:	1.	1										1		1																	
E 884 - From One Level to						and results								-						-				-	-	- CONTRACTOR OF					***********
Another:	1	1										1		1																	
TOTAL	2	2		17000 AND A								2		2	BUT JOSEPHAN		ar-withlesses	and the same of th	AND	NAME IN COMMAND			erected as the								

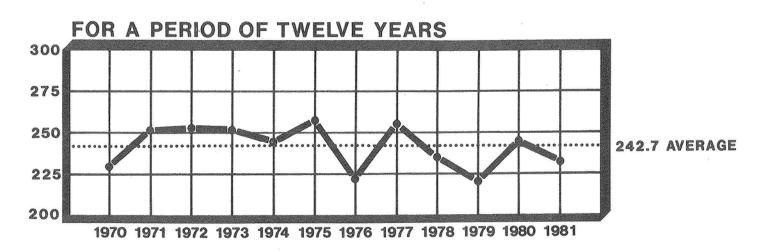
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

# FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK FALLS-AGE GROUPS

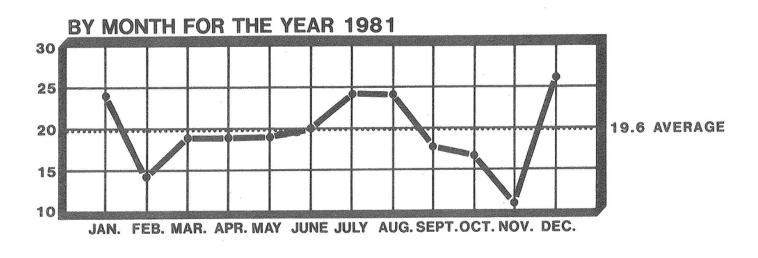
			<b>,</b>																																	II/A	B		24
FALLS BY CODE*		ider year	1	- 4	5	- 9	10	- 14	15	- 19	20	- 24	25	- 29	30	- 34	35	- 39	40	- 44	45	- 49	50	- 54	55 -	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80-	over	то	TAL	GRAND
	M	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	TOTAL
E 882 - From Building or																																				Ì			
Other Structure																					1																1		1
E 884 - From One Level to																			-								A400140404				-						***************************************		
Another													1																								1		1
TOTAL		energeylürünü Altının energeyl											1			0.00					1	osturacije	NIMOGSZNI.	and a superior	CHARLES	S/MOXEUPIO	NEOROPHICOS	PERSON	etironium in	Streetsund	aplest services	93001810		ACQUIPMENTS.	eni temen		2	200000000000000000000000000000000000000	2

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

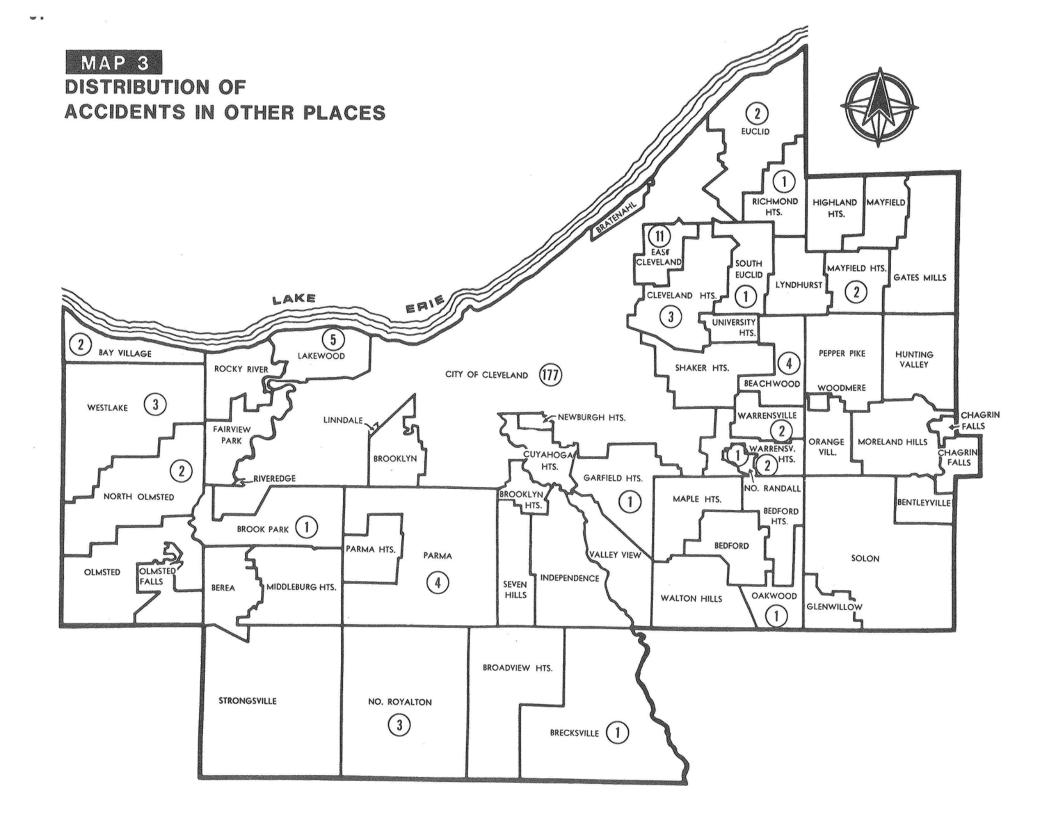
# **ACCIDENTS IN OTHER PLACES**



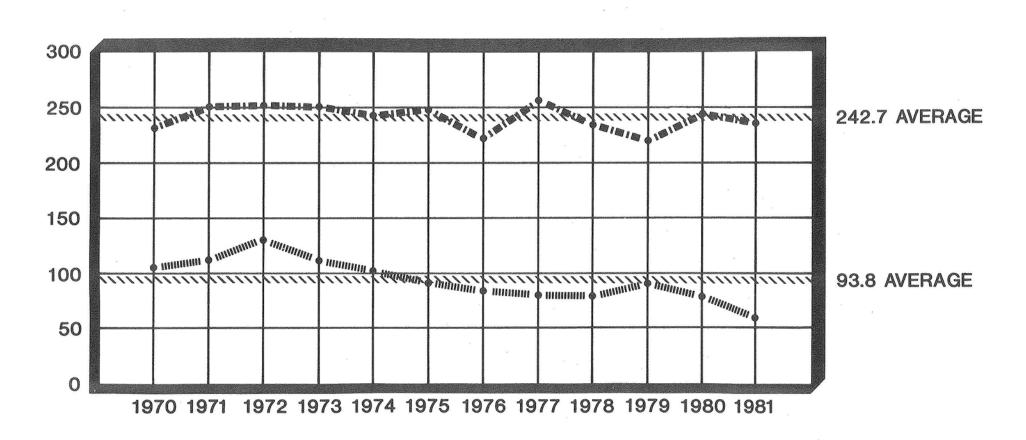
		NUMBER	PERCENT
anv	MALE	139	59
SEX	FEMALE	96	41
RACE	WHITE	181	77
KACE	NON-WHITE	54	23
AT COHOT	TESTED	58	25
ALCOHOL	POSITIVE	26	45
AUTOPSY	AUTOPSIED	59	25



1981 TOTAL CASES 235



# FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES FOR A PERIOD OF TWELVE YEARS



TOTAL NO. OF DEATHS RESULTING
FROM ACCIDENTS OF ALL TYPES

TOTAL NO. OF DEATHS FROM FALLS IIIIIIIIIII

# FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MONTHLY ALCOHOL INCIDENCE

																																	ГА	ΒL	.E	2	5
												NC	тт	EST	ED	NOON PROPERTY.	XPIO/CHEMIO	T	natu equiverida	TES	TED									STA	AGES						
		т	otal	Cle	ve.	Co	unty		Of	Т	otal		v'd oo ong		der ge	Ot	her	To	otal	N	g.	Po	os.	1	01% 04%	0.0		1	10% 14%		.15% .19%	1	20% 24%	1	25% 29%	0.3 or o	30% over
MONTH	TOTAL	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F
JANUARY	24	14	10	11	7	3	3			11	9	8	6	1	1	2	2	3	1	2	1	1						1									
FEBRUARY	14	7	7	6	7	1				4	7	' 3	6	1			1	3		2		1												1			
MARCH	19	11	8	8	5	2	3	1		8	8	3	6	1	1	4	1	3		1		2		1				L		L		1					
APRIL	19	11	8	11	5		3			10	8	9	5			1	3	1		1							MAN TO SERVICE AND ADDRESS OF THE PARTY OF T								enterno		
MAY	19	13	6	8	4	5	2			6	5	4	5			2		7	1	1	1	6		3		1							and the same of th	1	CONTRACTOR	1	
JUNE	20	11	9	8	7	2	2	1		5	8	4	7	1			1	6	1	2	1	4		3		1											
JULY	24	17	7	12	4	4	3	1		11	5	7	5	1		3		6	2	4	1	2	1				1					1		1			
AUGUST	24	15	9	14	5	1	4			11	8	7	7	1	1	3		4	1	2		2	1		1	1		1									
SEPTEMBER	18	10	8	10	3		4		1	6	7	5	4			1	3	4	1	3	1	1										1					
OCTOBER	17	10	7	9	5	1	2			6	6	5	5	1			1	4	1		1	4		1		-		1		1				MINISTER IN COLUMN		1	
NOVEMBER	11	6	5	5	4	1	1	CONT. COMP.		5	4	5	4					1	1	1	1					aras asistente.	-indresses										
DECEMBER	26	14	12	11	8	1	4	2		9	10	8	8		*******	1	2	5	2	4	2	1		onines.		-ANIMONO			Mariana			1	Catheline at				ans regions
TOTAL	235	139	96	113	64	21	31	5	1	92	85	68	68	7	3	17	14	47	11	23	9	24	2	8	1	3	1	3		1		4		3		2	

## AGE-RACE-ALCOHOL INCIDENCE

					_		t operation and the second		************	-		-		To Constitution control					_	All controls to the second							1	Ά	3[	ĮΞ	2	6
							NO	or 1	EST	ED					TES	TED									STA	GES						
			T	otal	T	otal	T	rv'd oo ong	1	der ge	01	her	To	otal	N	eg.	P	os.		01% 04%	1	05% 09%		10% 14%		15% 19%		20% 24%	1	25% 29%		30% over
AGE	RACE	TOTAL	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	Fe	М	F	М	F
Under	White	5	4	1	4	1	1		3	1	T		Π		T																	
1 year	Non-White	5	3	2	3	2		1	3	1																						
	White	1	1		1				1		- Continues							-	and the same of							Name of the last						
1-4	Non-White	1		1		1		1					L		_		<u> </u>				L			-								
5 - 9	White	1	1	_	1	_	1			_			ļ	_	ļ		ļ		<u> </u>		<u> </u>						ļ		_			
5-9	Non-White	1	<u></u>	1		1	<u>_</u>	_	<u> </u>	1	ļ		_		_	ļ	<u> </u>		_		Ļ				<u> </u>	_	<u> </u>	-	<u> </u>		لـــا	
10 - 14	White	3	3		1	_	1		<u> </u>				2		1		1		1		_		_			CONTRACTOR		-	ļ			-
10 - 1-2	Non-White	2	2		_	_	<u> </u>	_	<u> </u>				2	↓	1	-	1		_		<u> </u>	<u> </u>		_	ļ		<u> </u>	ļ	1			
15 - 19	White	4	4	_	ļ		<u> </u>		<u> </u>		ļ	Ļ	4	ļ	2		2		<u> </u>	ļ	1		1		_	_	-	-	_	an in the section of		annicators PM
12 - 13	Non-White	3	3	_	ļ_	_	<u> </u>		L	-	ļ		.3	<u> </u>	2		1	-	1	ļ					-	-	-			$\vdash$		
20 - 24	White	8	7	1	2		1	Ļ		-	1	ļ	5	1	3	1	2	ļ	<u></u>		ļ	-		ortunentous.	nuorino-ross	-	1	-	1	_		
	Non-White	4	4	<u> </u>	2		2	ļ	ļ		ļ	ļ	2	-	1	-	1		<u> </u>	<u> </u>		ļ				-	<u> </u>	-	1	-		
25 - 29	White	6	6	╄	1	ـــ	<u> </u>	ļ	<u> </u>	-	1	ļ	5		2	-	3	-	2								1	-	<u> </u>			-
- 115	Non-White	6	6	<u>_</u>	3	-	2		ļ	-	1	-	3	+-	1	-	2	ļ	1	-	1	THE REAL PROPERTY.	-	-	and the same of th	1	-	-	ļ	-		_
30 - 34	White	5	3	2	1	-	├	-			1	-	2	2	1	2	1		-		ļ	<u></u>	-	_	-		-	-	ļ	$\vdash$	1	
00 01	Non-White	ļ	+	+-	-	-	<del> -</del>	-	-	-	├-	-	<u> </u>	-	-	-	1	-	1	-		Name of Street		_	-	-	-	-		$\vdash$	$\overline{}$	
35 - 39	White	5	2	2	2	2	1	2	-	ļ	1	-	2	-	1	-	1	-	1	-				-	-		-	access	and street and o	$\vdash$		
***************************************	Non-White	4	2	2	4	1	┝┷	1	annutranean	-	<u> </u>	-	2	1	1	1	1	1		-	1	1			1	-	-	uniterated	teropotem subse			
40 - 44	White Non-White	2	2	4	2	1	2		<u> </u>	-		-	-	1	1	-	<del> </del> ^	-	-		- L	Y	ACCESSION	-		-	-		-	$\vdash$	-	
	White	14	8	6	5	6	4	4		-	1	2	3	-	2	-	1		1			letonoi della	-		**********		├	-			_	
45 - 49	Non-White	1	1	-	1	0	1	-		-	宀	4	1		-	-	1		-	***************************************	-	ALDER COLORS OF	-		and the second	-	+	-	<del> </del>	$\vdash$		
	White	13	11	2	11	2	8	2		*******	3	-	-	-	-	-	<del> </del>		-						PULLFORMULA	-	-		-		-	_
50 - 54	Non-White	4	3	1	1	1	1	1	-	-	-	-	2	-	1		1	-	<u> </u>		-		1	-		-	-		-	$\vdash$	-	
	White	19	14	5	11	5	9	5	MITTER BALLANCE	-	2	-	3		1	-	2	-				permiteration	1			-	1	(MONEYUKA)			-	
55 - 59	Non-White	3	2	1		-	<u> </u>	-	and an extension	-	-		2	1	H	1	2		MITHERSTON	-		-	-		patricure Mirrorino	-	1	chartenan	powenses		1	
	White	18	9	9	9	8	7	7		<u> </u>	2	1		1	<b>†</b>	1	-			_		-	************		очениськом	-	-		-		-	
60 - 64	Non-White	2	1	2		2		2			(Althor(selector)		-	-	-		-						Market Property	***************************************	OTTO CONTRACTOR OF THE PARTY OF			-		$\vdash$		-
	White	15	9	6	8	6	6	4	***********	-	2	2	1		1				-			retournered to	and the same of th					DOMESTICAL DESIGNATION OF THE PERSON OF THE	CONTRACT OF THE PARTY OF THE PA		-	
65 - 69	Non-White	5	4	1	3	1	3		ALTHUR (1900)	-		1	1		1										-	retegeroeter		moreon freeze	-			
	White	16	5	11	5	10	5	8		-		2		1				1		1		-			***********			and the same of th				
70 - 74	Non-White	4	2	2	2	2	2	1				1													-		-	productivatival	Principle Principle			ACAMOUNT
	White	11	3	8	3	7	2	5			1	2		1		1						untirestrones			-			-				
75 - 79	Non-White																															
	White	34	9	25	7	23	6	21			1	2	2	2	1	2	1		1													
80-over	Non-White	6	2	4	2	4	2	3				1																				
MOMAY	White	181	101	80	71	71	52	59	4	1	15	11	30	9	15	7	15	2	6	1	2	1	2				3		1		1	
TOTAL	Non-White	54	38	16	21	14	16	9	3	2	2	3	17	2	8	2	9		2		1		1		1		1		2		1	
GRAND	TOTAL	235	139	96	92	85	68	68	7	3	17	14	47	11	23	9	24	2	8	1	3	1	3		1		4		3		2	

# FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE-ALCOHOL INCIDENCE

																													,					Ţ	ΑE	3[L	<u>=</u>	27	7
												N	OT	TES	TED						TES'	TED	***************************************		Τ				an an agreement		S	TAC	JES	STREET,	and a section	majojana	Managemen	Delicon Section Co.	in the second
		Т	otal	Cle	ve.	Co	unty		t Of unty	Т	otal	1	rv'd Foo ong	Ι,	Jnder Age	- 1	Othe	er	То	tal	Ne	g.	Po	os.	1	01% 04%		05% 09%		.10	1	0.1		0.2			25% 29%	0.3 or c	
MODE	TOTAL	М	F	М	F	М	F	M	F	M	F	N	1 1		M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	I	F	M	F	M	F	M	F	М	F
AIRPLANE CRASH	1	1		1								I		I		I			1		1																		
ASPHYXIA	19	16	3	12	2	2	1	2			2		1					1	16	1	8		8	1	4		1	1	1					1		1			
BURNING	2	2		2			T	T	and the second	1		1	NICO DISCOVERA	T		T			1				1						T	T	T			1					
CARBON MONOXIDE	1	1				1						T		T					1		1							- Contraction			1					- Commonweal			Nakowa Salaha
FALLING	60	20	40	9	19	8	20	3	1	10	33	8	28	Ι		T	2	5	10	7	4	6	6	1		1	1			I	T	1		1		2		1	ravestorac
JUMPING	1	1		1						1		1		T	T	T	T												T										
POISONING	5	5		4		1						Γ		Τ	T			T	5		3		2		1				1		T								The same of the sa
SHOOTING	1	1		1										I					1				1		1														
STRUCK BY OBJECT	1		1				1				1		1																	T	T								
STRUCK BY TRAIN	3	2	1	2	1								I	I		I			2	1		1	2				1			I	I			1					ALTHOUGH PROPERTY.
THERAPEUTIC COMPLICATION	135	86	49	77	40	9	9			80	47	58	37	7	2	1:	5	8	6	2	5	2	1		1					T									
UNDETERMINED MODE	2	2	Septiment of the septim	2			COMPUTE OF							T		T		1	2		1		1						1		T			-					
MISCELLANEOUS*	4	2	2	2	2	are a second					2		1		1	T			2				2		1						T							1	
TOTAL	235	139	96	113	64	21	31	5	1	92	85	68	68	7	3	17	7 1	4	47	11	23	9	24	2	8	1	3	1	3			1		4		3		2	metrolet

^{*} Obstruction of laryngectomy opening, injury during seizure, traumatic delivery and restraint.

## MODE-ALCOHOL INCIDENCE

										40000000									an animonisa	na esercia	nierboomebier		transida (Micolom	we de tour	ologija Polindencov	www.covidin	initaalistäikestka	single to 4 oct	anton de la proposición dela proposición de la proposición de la proposición dela proposición de la proposición de la proposición dela proposición dela proposición dela proposición de la proposición de la proposición del proposición dela proposición de	d poljtility viduályd	OCH PROTEIN		j	ſΑ	BI	JE.	2	8
		· CONTROL OF	to Oracinstania	-	AND RESIDENCE	tinipervener	(Marino projection)	A Dispersion Common				N	OT	TES	TED						TEST	CED	NAME OF TAXABLE PARTY.	CONTRACTOR OF THE PARTY OF THE				-		No. of Concession, Name of Con	ST	AGE	S			on-endrana i da		
		To	otal	Cle	eve.	C	ounty		t Of unty		otal	1 :	rv'd Foo ong	1 ~	Inder Age		Othe	r	То	tal	Ne	g.	Po	s.		01% 04%		05% 09%	1	10% 14%		.15%		).20% ).24%		).25% ).29%		0.30% r ove
MODE	TOTAL	М	F	M	F	M	F	M	F	M	F	N	1 1	7 1	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	i F	N	4 F	. 1	A F	, ,	M F
AIRPLANE CRASH:		the state of the s																																				
Pilot	1	1		1															1		1										1							
TOTAL	1	1		1					1	T		T	1	T		T		T	1		1				Ì		Constant control	NACES OF	Ī		1	Land Charles			T		T	
ASPHYXIA:			and the state of t	1	-	CONTRACT	bellettipet	Townston.	No.	MID-THEW PROPERTY.	T	T		T	nero benut		acustum(mu	1	Househook	nuriu-teates	LOLE HEALTH		- Cherkenaner	a principal and	Ī	The same of	Thousens.	A DESCRIPTION OF THE PERSON OF	T	emist become	T	Response	CALCULATE OF THE PARTY OF THE P	NAME OF TAXABLE PARTY.		-		anning or come
Aspiration of Foreign																																						
Object	2	1	1				1	1			1							1	1				1						L			-	1					
Compression	1	1		1	em landari de la companya de la comp	T		T											1		1					O CAMPINE CO		Security Property	<u></u>									
Drowning	16	14	2	11	2	2		1			1		1	I					14	1	7		7	1.	4		1	1	1			de anti-		-	1			
TOTAL	19	16	3	12	2	2	1	2			2	L	1	I		I		1	16	1	8		8	1	4		1	1	1				1		1			
BURNING:				03000000	Toronto.	T	SOURCE SANS	T. COLOR		Ī		T	T	T		T		T											T	T	T		1	T	T	T	T	
Incendiary Fire	1	1		1						1		1																	L		L							**********
Incidental Fire	1	1		1		T					ľ			L	$\perp$	I		I	1				1									DESCRIPTION OF THE PERSON OF T	1					Secretario de la constancia de la consta
TOTAL	- 2	2		2			Γ			1		1							1				1										1					
CARBON MONOXIDE:		1	Consideration	Parent	1	Townson.	The same	Ī		Ī			1	T		T	T	T													T	1	T	T	T	T	T	
Incomplete Combustion of																																						
Natural Gas	1	1				1													1		1																	-
TOTAL	1	1	000000000000000000000000000000000000000			1								T		I		I	1		1																	
JUMPING:		and the same	automesses	naumos.		Ī		a Nemonien			geometricopi		T	Τ		T	T	T		T													T				T	
From Window	1	1		1						1		1																	L		L					1		
TOTAL	1	1	ON STATE OF THE PARTY OF THE PA	1						1		1				I		I						The state of	and to a supple			noumitoene	-									
SHOOTING:			HIPPULL BYOM	Yancoroc.									T	Τ	T	Τ	T	T																				
Self Inflicted																												as Name and Address of the Address o										-
Russian Roulett	1	1		1														I	1				1		1													
TOTAL	1	1		1						0,000							I	I	1				1		1							L						0.000
STRUCK BY OBJECT:	AND PARTY OF THE PERSON NAMED IN	DIRECTORIO	tubulio(bi.es)	ORAL STORAGE STATE	COORNING THE	AND BUILDING		DESCRIPTION OF THE PERSON OF T	-						The state of			T		T																		
Tree Branch	1		1				1				1		1				ľ																					
TOTAL	1		1	handau terpe			1			and the same of	1		1	-				I				T																
STRUCK BY TRAIN:	tronomipumpojec-ciricis	CERTAIN NO PE		Manumentino	and received	o constantes			*********	L-Incode Line	Natural Indian	CONTRACTOR OF THE PARTY OF THE				T	and of the latest	T																			T	
Pedestrian	1		1		1								0							È		1																
Trespasser	2	2		2	anticularities.	AA, SQUADE, A					No.	and the same				I		I	2	-			2				1		NAME OF THE OWNER, OWNE		purushasa		1					
TOTAL	3	2	1	2	1														2	1		1	2				1		2012 August		auc-manare	and the same of	1	72000000				NAME OF TAXABLE PARTY.

## MODE-ALCOHOL INCIDENCE

										poster		Markan de Grande	and custom Mark	**********	nolokulniswin		SAN PRINTERS										net Tronscours				SATINGUIÇA (I	MANUFACTURE CONT.		A	BL	Œ.	29	9
				~		-		-		Ļ		N	T T	EST	ED		www.hibar		NO THE COLUMN	TE	STE	D			Parameter and the Control of the Con		<b>,</b>	terantimização			STA	AGES			· · · · · ·		ing/fideate	
		То	otal	Cle	eve.	Co	unty		Of inty	T	otal	7	rv'd 'oo ong		nder Age	0	ther	7	l'otal	N	leg.		Pos	s.	0.0			)5% )9%		10% 14%	1	.15% .19%		20% 24%		.25% .29%		30% over
MODE	TOTAL	М	F	М	F	М	F	М	F	M	F	М	F	N	F	.   1	4 F	M	1 1	N	1	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F
POISONING:																																						
Single Chemical Agent:	ATILITY										١.					f																						
Cocaine	1	1		1														1	ı		ı	-									L							
Combined Effects of		<b>-</b>	-	- Contraction	-				admovem	1			ASSESSMENT	T	NA PARTITION	T		1		T		T		T	HINGS THE				Γ	T	Π	T	T		Γ			
Ethanol and:																					1										١.							
Diazepam	1	1		1														1	ı				1						1		L						-	Name and Address of the Owner, where the Owner, while the
Acetaminophen, Propoxy-				T		T				Ī		T	T	Π	T	T	T	Τ	T	T																		
phene and Salicylates	1	1				1												1		1	L										L							and the same of
Combined Effects of Two				Ī		Securitario						Γ		T	T	T	T	T	T	T		T																
Chemical Agents:				l																				- 1							1							
Amitriptyline and				1																		1																
Ethchlorvynol	1	1		1									L	L		L		1					1	_	1													
Combined Effects of Three					Γ																	1									1				1			
Chemical Agents:													}						1					- 1														
Pentobarbital, Diazepam																					-	1											1					
and Methaqualone	1	1		1								L		<u> </u>				1		1															-			- materials
TOTAL	5	5		4		1			· ·									5		3			2		1	evacences	akquita entre en	grojesis proje	1	name and						ALCOHOLD IN		
THERAPEUTIC COMPLICATION:	135	86	49	77	40	9	9			80	47	58	37	7	2	15	8	6	2	5		2	1		1		*************											
TOTAL	135	86	49	77	40	9	9			80	47	58	37	7	2	15	8	6	2	5		2	1		1		SHEARS AND	aveneses.	rytricycekow		COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED IN COLUMN TO SERVICE STATE OF THE PERSON NAMED STATE OF THE SERVICE STATE OF THE PERSON NAMED STATE OF THE SERVICE STATE O		Name and Address		ACCESSION OF THE PERSON		aber producer	
UNDETERMINED MODE:																																						
Body Injuries	1	1		1														1		1		$\perp$					and the second		-									-
Instantaneous Physiologic																																						
Death	1	1		1														1				$\perp$	1	$\perp$					1								and the same of th	
TOTAL	2	2		2								es es es es es es	CONTRACTOR OF THE PARTY OF THE	anumous.		ATT ADDRESS OF THE PARTY OF THE		2		1			1		SEPARATE SE				1	outepunies.	SHOOKOS	-	ORDOUSE	CONTRACTOR OF THE PARTY OF THE	nonunc	-	as all solections	-
MISCELLANEOUS:																																						
Obstructed Laryngectomy																																						
Opening	1	1		1														1					1	$\bot$							COMERCIANA		- The second second				1	-
Restraint	1	1		1														1					1	I	1	$\Box$												
Seizure	1		1		1						1		1																								**********	
Traumatic Delivery	1		1		1						1			an entered	1		_			_	_	_		_		_		_		_	-							-
TOTAL	4	2	2	2	2						2		1		1			2					2		1	$\bot$					nitereniya.i		pikoetava.		-		1	

## MODE-AGE GROUPS

																																				WA	(e)	55	30
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	GRANI
	М	F	M	F	М	F	М	F	M	F	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	TOTAL
AIRPLANE CRASH																			1																		1		1
ASPHYXIA		-					2		3		4		3				1			1			1		1							and the second		1	1	1	16	3	19
BURNING											1		1																								2		2
CARBON MONOXIDE										-			1					i																			1		1
FALLING							1		1		1				2	2	3		1						2	1		1		1	4	6		3	5	26	20	40	60
JUMPING																			1																		1		1
POISONING									1		1		2												1												5		5
SHOOTING		***********											1																								1		1
STRUCK BY OBJECT																		1																				1	1
STRUCK BY TRAIN									1		1	1																									2	1	3
THERAPEUTIC COMPLICATION	7	2	1	1	1	1	1				3		4		1		2	2	1	1	9	6	13	3	11	4	9	10	13	6	3	7	3	4	4	2	86	49	135
UNDETERMINED MODE		rei Oreșe Acide O	amuleon es es						1												ų.														1		2		2
MISCELLANEOUS		1					1																		1	1											2	2	4
TOTAL	7	3	1	1	1	1	5		7		11	1	12	I	3	2	6	3	4	2	9	6	14	3	16	6	9	11	13	7	7	13	3	8	11	29	139	96	235

## FALLS-ALCOHOL INCIDENCE

					,																						TΑ	Bl	LE	3	1.
						N	TC	TEST	ED			T		TES	TED	***********	idanin katawa	I			article in the party of			STA	GES	and the second					
		Т	otal	Т	otal	T	rv'd oo ong	1	ider lge	0	her	Т	otal	N	eg.	P	os.		01% 04%		05% 09%	•	10% 14%		15% 19%		20% 24%		25% 29%		30% over
FALLS BY CODE *	TOTAL	M	F	M	F	М	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F
E 880 - From Stairs	1		1		1		1																								
E 882 - From Building or Other Structure	3	1	2			CHESTOCHERSTOCHERS	,					1	2		2	1												1			
E 884 - From One Level to Another				T		T	T	T	-			T	T	Ī	T						-	-				-	<b>-</b>		1	<u> </u>	
Bar Stool	1	1										1				1				1											
Bed	7	2	5	2	4	1	3	Ī		1	1		1		1											procession					- Control of the Cont
Bicycle	1	1										1		1								0,000,000,000									
Chair	3		3		3		2				1																				
Cliff	1	1										1				1														1	
Commode	1		1		1		1																-			NAME OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE					
Wheelchair	1		1		1		1														ALC: VOICE										
E 885 - On Same Level	26	7	19	6	17	5	14			1	3	1	2	1	2																
E 888 - Unspecified	15	7	8	2	6	2	6					5	2	2	1	3	1		1					1		1		1			
TOTAL	60	20	40	10	33	8	28			2	5	10	7	4	6	6	1		1	1				1		1		2		1	

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

# FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES FALLS-AGE GROUPS

						-			,		,													-												TA	Bl	_E	32
FALLS BY CODE*	1	nder 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	GRAND
	M	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	TOTAL
E 880 - From Stairs																																1						1	1
E 882 - From Building or				T			T													Γ									Ī	Γ	T	T	Γ			Π			
Other Structure				L			1									2																					1	2	3
E 884 - From One Level to																																							
Another																																							
Bar Stool																			1																		1		1
Bed																																		1	2	4	2	5	7
Bicycle									1																												1		1
Chair																																1		-C-V/ALES	-	2		3	3
Cliff					T										1																		-				1		1
Commode																																				1		1	1
Wheelchair																																1						1	1
E 885 - On Same Level																	1								1					1	3	2		2	2	14	7	19	26
E 888 - Unspecified											1				1		2								1	1		1			1	1			1	5	7	8	15
TOTAL .							1		1		1				2	2	3		1						2	1		1		1	4	6		3	5	26	20	40	60

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

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# 1982 LICENSE PLATES

# 1982 LICENSE PLATES

of Iransportation	dministration	*																
						AUTOMOBILE	S								T	RUCKS		
JURISDICTION		REFLECTORIZATION lectorization)	TYPE OF PLATE ¹ (M = Multivear)	NUMBER OF	DISPOSITION ON SALE OF CAR	SLOGAN AND OTHER ITEMS	HANDICAPPED (H)	PERSONALIZED (VANITY) PLATE ²	EXPIRATION	ENFORCEMENT	DATE PLATES	EARLIEST DISPLAY		EFLECTORIZATION ectorization)	EXPIRATION	ENFORCEMENT	DATE PLATES	EARLIEST DISPLAY
	NUMERALS/ LETTERS	BACKGROUND	(P = Permanent)	PLATES	(V = W/Vehicle) (O = W/Owner)	ON PLATE	DISÄBLED VETERAN (DV)	(O°Original) (R°Renewal)	DATE	DATE	GO ON SALE	DATE	NUMERALS/ LETTERS	BACKGROUND	DATE	DATE	GO ON SALE	DATE
Alabama ³	Red(R) Blue/Red(R)	White(R) White(R)	M-5 yr M-5 yr	1	V	HEART OF DIXIE (Heart, county prefix) HEART OF DIXIE (Heart, capitol, State flag)	H DV H DV	\$50 50	Staggered Monthly Staggered Monthly	No extension No extension	Monthly Monthly	When issued When issued	Black	White (R)	9-30	12-1	10-1	10-1
Alaska ³	Blue(R)	Gold (R)	M M	2	, v	THE LAST FRONTIER (State flag) (Brown bear, mountains)	H DV	20 20	Stag. Mo. (FebNov.) Stag. Mo. (FebNov.)	No extension No extension	Monthly Monthly	When issued When issued	Blue	Gold	12-314	1-1	11-15	When issued
Arizona ³	Red(R) White(R)	White/Brown(R) Maroon	P	2	, v	GRAND CANYON STATE	H DV	25(O) 10(R)	Staggered Monthly	No extension	Monthly Monthly	When issued When issued	White(R) Black	Maroon	12-31 12-31	2-15 2-15	12-1 12-1	12-1
Arkansas ³	Opaque Green Red(R)	Copper(R) White(R)	P	1	o l	GRAND CANYON STATE	H DV	25(O) 10(R) 25	Staggered Monthly Staggered Monthly	No extension No extension	Monthly	When issued	Black	Copper Yellow	6-30	8-15	7-1	12-1 7-1
	Red(R) Blue/Red(R)	White (R) White (R)	P P	1	0	LAND OF OPPORTUNITY LAND OF OPPORTUNITY	H DV H DV	25 25	Staggered Monthly Staggered Monthly	No extension No extension	Monthly Monthly	When issued When issued						
California ³	Gold	Blue Black	P	2	V	_	H DV H DV	25(O) 10(R) 25(O) 10(R)	Staggered Monthly Staggered Monthly	Determined by DMV Determined by DMV	60 days before mo. of exp. 60 days before mo. of exp.	When issued When issued	Gold	Blue	Staggered Monthly	Determined by DMV	60 days before mo. of exp.	When issued
Colorado ³	Yellow White (R)	Green	M	2	l o	(Snow-capped mountains)	H DV	35(O) 25(R)	Staggered Monthly Staggered Monthly	30 days after mo. of exp.  No extension	30 days before mo. of exp.	When issued When issued	White (R) ⁵ Red (R)	Green White	Staggered Monthly 4-30	30 days after mo. of exp.	30 days before mo. of exp.	When issued
Connecticut	White(R) Blue(R)	Blue Silver-White (R)	P	1	0 .	CONSTITUTION STATE CONSTITUTION STATE	H DV	30(O) 10(R) 30(O) 10(R)	Staggered Monthly	No extension	Monthly Monthly	When issued When issued	Red	White	4-30	5-1	4-1	4-1
Delaware	White Gold (R)	Blue Blue(R)	P P	1	V	THE FIRST STATE	H DV H	30(O) 10(R) 25	Staggered Monthly Staggered Monthly	No extension No extension	Monthly	90 days before exp	Gold (R)	Blue(R)	Staggered Monthly	No extension	Monthly	90 days before exp.
District of Columbia ³	Blue/Red(R) Blue/Red(R)	Silver-White (R) Silver-White (R)	M	2	0	1776 BICENTENNIAL 1976 (Capitol Dome) NATION'S CAPITAL (Capitol Dome)	H DV	10 ⁷	3-31 3-31	4-1 4-1	3-1 3-1	3-1 3-1	Blue/Red(R)	Silver-White (R)	3-31	4-1	3-1	3-1
Florida ³	Green(R)	White (R) White (R)	P	1	0	(State silhouette, county name) (County name)	DV	12 12	Birthday Birthday	No extension No extension	30 days before birthday 30 days before birthday	When issued When issued	Green (R) Green (R)	White(R) White(R)	6-30 6-30	7-1 7-1	5-1 5-1	5-1 5-1
Georgia	Green (R) Red (R)	Silver(R)	M-7 yr	1	, v	(County name)	H DV	10(O) 100	12-31 Staggered Monthly	4-2 No extension	1-1 Monthly	1-1 When issued	Black/Red Brown(R)8	White Silver-White (R)	12-31 Staggered Monthly	4-2 No extension	1-1 Monthly	1-1 When issued
Hawaii Idaho ³	Brown(R) ⁸ Green(R)	Silver-White (R) White (R)	Р м	2	0	ALOHA STATE (Hawaiian warrior)  FAMOUS POTATOES (County prefix)	H DV	25	Staggered Monthly Stag. Mo. (JanOct.)	No extension	Monthly	When issued	Green(R)	White (R)	12-31	1-1	12-1	12-1
Illinois	Green(R) Blue(R)	White(R) White(R)	M M	2	0	FAMOUS POTATOES (County prefix) LAND OF LINCOLN	H DV	25 50(O) 10(R)	Stag. Mo. (JanOct.) Stag. Mo. (MarNov.)	No extension No extension	Monthly Monthly	When issued When issued	Black	Green	6-30	7-1	6-1	6-1
Indiana	Brown/Yellow(R)	White (R)	M ⁹	1	0	HOOSIER STATE (County name)	H DV	40 25(O) 5(R)	Stag. Mo. (JanJune) 12-31	No extension 3-1510	Monthly 12-1	When issued 12-1	Black ⁹ White ¹⁰	White Green	2-28 12-31	3-1 3-1510	1-2 12-1	1-2 12-1
Iowa Kansas ³	White(R) Blue(R)	Green(R) White(R)	M-5 vr	1	0	(County prefix, sunflower)	H DV	25	Staggered Monthly	No extension	15 days before mo. of exp.	When issued	Blue	White	12-31	3-111	1-2	1.2
Kentucky	White/Gold Dark Blue	Dark Blue White	M-5 yr M	1	O V	(County prefix, wheat stalks) (County name)	H DV	25 25(O)	Staggered Monthly Staggered Monthly	No extension No extension	15 days before mo. of exp. 60 days before mo. of exp.	When issued When issued	Dark Blue	White	3-31	4-1	2-20 5-1	2-20
Louisiana ³	Black Black	White(R) White(R)	M M	1	V	BAYOÙ STATE SPORTSMAN'S PARADISE	H DV	50 50	Staggered Monthly ⁶ Staggered Monthly ⁶	No extension No extension	Monthly Monthly	When issued When issued	Blue(R)12	White(R)	4-30	7-1	200	5-1
Maine	Black	White (R)	M	2	Ó	VACATIONLAND	H DV	15	Staggered Monthly	No extension	Monthly	30 days before exp	Black	White (R)	Staggered Monthly 4-30 ¹³	No extension	Monthly	30 days before exp.
Maryland Massachusetts ³	Black Red	White Silver(R)	M-5 yr M	2 2	0	<del>-</del>	H DV	25 1014 1014	3-31 Staggered Monthly ⁶	4-1 No extension	2-13 Monthly Monthly	When issued When issued	Black Green	White Silver(R)	12-31	5-1 1-1	4-1 10-1	4-1 When issued
Michigan	Green(R) White(R)	Silver(R) Black	M M-5 yr	1	0	GREAT LAKES STATE	H DV	25	Staggered Monthly ⁶ Staggered Monthly	No extension No extension	Monthly	When issued	White(R)	Black	2-2815	3-1 3-2 ¹ 6	10-1	10-1
Minnesota ³	Blue(R) Blue(R)	Silver-White Silver-White/Blue/Green(R)	P P	2 2	V V	10,000 LAKES 10,000 LAKES (Lake, trees, canoe)	H	100(O) ¹⁶ 100(O) ¹⁶	Stag. (MarNov.) Stag. (MarNov.)	10 days after 1st of mo. 10 days after 1st of mo.	Monthly Monthly	When issued When issued	Blue	Silver-White	2-28 ¹⁶	3.210	2-15	2-1516
3	Blue(R)	Silver-White/Blue/Green(R) White(R)	P	2	0 or V ¹⁷	10,000 LAKES (State silhouette, lake, trees, canoe) (County name)	DV	100(O) ¹⁶ 75(O) ¹⁷	Stag. (MarNov.) Staggered Monthly	10 days after 1st of mo.  15 days after exp. date	Monthly Monthly	When issued When issued	Orange(R) ¹⁷	Green(R)	10-31	11-15	10-1	11-1
Mississippi ³	Blue(R) Red(R)	White(R) White/Green(R) Red	M-5 yr M-5 yr	1	0 or V17	THE HOSPITALITY STATE (Magnolia, county name) SHOW-ME STATE	DV	75(O)17 75(O)17	Staggered Monthly Staggered Monthly	15 days after exp. date 15 days after exp. date No extension	Monthly Monthly	When issued When issued	White (R) ¹⁸	Black	12-31	3-1	1-1	1-1
Missouri Montana	White (R) Blue/Red (R)	White(R)	M M	2	0	76 BICENTENNIAL, BIG SKY (State outline, bison skull) 1776 BICENTENNIAL 1976 (Wagon, Indian)	H DV	20(O) 5(R)	Staggered Monthly	No extension No extension	Monthly Monthly	When issued When issued	Blue/Red (R) Green (R)	White (R) White (R)	12-31 Staggered Monthly	2-16 No extension	1-1 Monthly	1-1 When issued
Nebraska Nevada ³	Scarlet/Blue(R) Silver(R)	Cream(R) Blue(R)	M P	2	0		H DV	50(O) 25(R) 25(O) 15(R)	Staggered Monthly Staggered Monthly	No extension  No extension	Monthly	When issued	Silver(R)	Blue(R)	12-31 ¹⁹	Staggered or 12-31	Monthly and 12-1	When issued
New Hampshire	Silver(R) Green(R)	Blue(R) White(R)	P M	2	0	 LIVE FREE OR DIE	H DV H DV	25(O) 15(R)	Staggered Monthly Staggered Monthly	No extension No extension	Monthly Monthly	When issued When issued	Green(R)	White(R)	Staggered Monthly	No extension	Monthly	When issued
New Jersey ³	Buff(R) Black	Blue Straw	P	2	0 0	GARDEN STATE (State silhouette) GARDEN STATE	H DV	5020 5020	Staggered Monthly20 Staggered Monthly20	No extension No extension	Monthly Monthly	When issued When issued	Buff(R) Black	Blue Straw	3-31 3-31	4-1 4-1	3-1 (New) 2-1 (Řenewal) 3-1 (New) 2-1 (Renewal)	3-1 (New 2-1 (Renewal) 3-1 (New) 2-1 (Renewal)
New Mexico ³	Black	Straw Straw White (R)	P	2	0	GARDEN STATE LAND OF ENCHANTMENT (Sun symbol, USA)	H DV	5020	Staggered Monthly20 12-313	No extension 3-2	Monthly 12-15	When issued 12-15	Red	Gold	12-313	3-2	12-15	12-15
New Mexico	Red Red Red	White (R) Gold (R)	P	1	0	LAND OF ENCHANTMENT (Sun symbol, county name) LAND OF ENCHANTMENT (Sun symbol, county name)	H DV	15	12-313 12-313	3-2 3-2 3-2	12-15 12-15 12-15	12-15 12-15						
New York ³	Blue	Gold-Orange(R)	P	2	0	<del>-</del>	H DV	15	Staggered Monthly ²¹	No extension	Monthly	When issued	Blue		Staggered Monthly ²¹	No extension	Monthly	When issued
North Carolina ³	Red/Blue(R) Red	White (R) White (R)	P P	1	0	FIRST IN FLIGHT (Wright Bros. airplane, sand dunes, sea oats 1980	H DV	10 10	Staggered Monthly Staggered Monthly	15 days after mo. of exp. 15 days after mo. of exp.	Monthly Monthly	When issued When issued	Red	White	12-31	2-16	1-1	1-1
	Red Red	White (R) White (R)	P p	1 1	0 0	FIRST IN FREEDOM	H DV	10	Staggered Monthly Staggered Monthly	15 days after mo. of exp. 15 days after mo. of exp.	Monthly Monthly	When issued When issued						
North Dakota Ohio	Black Blue(R)	Silver-Gray(R) White(R)	P M	2 2	v v	PEACE GARDEN STATE (State silhouette)	H DV H DV	100 3522	3-31 Staggered Monthly	4-1 No extension	2-1 Monthly	2-1 When issued	Black Blue(R)	Silver-Gray(R) White(R)	12-31 5-31	1-1 6-1	11-25 4-1	11-25 4-1
Oklahoma ³	Yellow/Green/Black(R	) White(R)	M-5 yr.	1	v v	OKLAHOMA IS OK (Sun behind State name)	Н	10	Staggered Monthly	30 days after mo. of exp.23	Monthly	When issued	Green(R)	White (R)	12-31	3.323	12-1	12-1
Oregon ³	Green(R) Gold	White(R) Blue	M-5 ýr P	1 2	\ \v	OKLAHOMA IS OK	H	10 50 (2 yrs.)	Staggered Monthly Staggered Monthly	30 days after mo. of exp. ²³ No extension	Monthly 30 days before mo. of exp.	When issued When issued	Gold	Blue	12-31 or Quarterly	No extension	Quarterly	When issued
Pennsylvania	Blue Blue	Gold(R) Yellow(R)	P M	2 1	V O	KEYSTONE STATE (Keystone)	H DV	50 (2 yrs.) 20(O)	Staggered Monthly ^b Staggered Monthly	No extension No extension	30 days before mo. of exp. 6 weeks before exp.	When issued When issued	Blue Blue	Gold (R) Yellow (R)	12-31 or Quarterly Classes 1-8 10-3124	No extension 11-1	Quarterly 9-30	When issued 9-30
Rhode Island	Blue(R)	White(R)	м	2	0	OCEAN STATE (Anchor)	DV	10	Staggered Monthly	No extension	45 days before mo. of exp.	When issued	Black	White (R)	Classes 9-20 5-31 3-31	6-1 4-1	4-30 2-20	4-30 2-20
	4	1	L				+		<b></b>		<del></del>		<b>4</b>			<u> </u>		



# 1982 LICENSE PLATES

# 1982 LICENSE PLATES

						AUTOMOBILE	S								TF	RUCKS		
JURISDICTION		EFLECTORIZATION ectorization)	TYPE OF PLATE ¹ (M = Multivear)	NUMBER	DISPOSITION ON SALE OF CAR	SLOGAN AND OTHER ITEMS	HANDICAPPED (H)	PERSONALIZED (VANITY) PLATE ²	EXPIRATION	ENFORCEMENT	DATE PLATES	EARLIEST DISPLAY		FLECTORIZATION ectorization)	EXPIRATION	ENFORCEMENT	DATE PLATES	EARLIEST DISPLAY
	NUMERALS/ LETTERS	BACKGROUND	(P = Permanent)	PLATES	(V = W/Vehicle) (O = W/Owner)	ON PLATE	DISÄBLED VETERAN (DV)	(O°Original) (R°Renewal)	DATE	DATE	GO ON SALE	DATE	NUMERALS/ LETTERS	BACKGROUND	DATE	DATE	GO ON SALE	DATE
South Carolina South Dakota Tennessee Texas ³	Blue Blue/Red (R) Dark Blue (R) Black Black	White (R) White (R) Silver-White/Yellow(R) White (R) White (R)	M M M M	1 2 1 2 2	V ²⁵ V O V V	(State seal in State outline) (Mt. Rushmore Memorial, stars, stripes, county name) VOLUNTEER STATE (State seal) (State silhouette) (Star)	H DV H DV H DV DV	15 50(O) 35(R) 5026 103 103	Staggered Monthly 3-31 Staggered Monthly Staggered Monthly Staggered Monthly	No extension 4-1 No extension No extension No extension	45 days before mo. of exp. 1-1 Monthly Monthly Monthly	When issued 1-1 \yhen issued When issued When issued When issued	Green Blue/Red(R) Red(R) Black ² 7	White White(R) Silver-White(R) White(R)	12-31 3-31 2-2826 3-3127	1-1 4-1 4-16 No extension	Mid-October 1-1 3-1 2-1	When issued 1-1 3-1 When issued
Utah Vermont Virginia ³ Washington	Black White (R) Blue (R) Blue Blue/Red (R) Green (R)28	Silver(R) Green(R) White (R) White (R) White (R) White (R) 28	M M M M M	2 2 2 2 2 2	00000	(Beehive) GREEN MOUNTAINS 1776 INDEPENDENCE BICENTENNIAL 1976	H DV H DV H DV	30(O) 5(R) 15 10 10 10 30(O) 20(R) ²⁸	Staggered Monthly Staggered Monthly Staggered Monthly Staggered Monthly Staggered Monthly Staggered Monthly	No extension No extension No extension No extension No extension No extension	Monthly Monthly Monthly Monthly Monthly 45 days before mo. of exp.	When issued When issued When issued When issued When issued When issued	Black White(R) Blue Blue Green	Silver Green (R) White White White	1-31 Staggered Monthly Staggered Monthly Staggered Monthly Staggered Monthly	2-1 No extension No extension No extension No extension	1-1 Monthly Monthly Monthly 45 days before mo. of exp.	1-1 When issued When issued When issued When issued
West Virginia ³ Wisconsin Wyoming	Blue(R) Blue(R) Black Brown/Yellow(R)	White/Gold (R) White/Gold (R) Yellow(R) White (R)	м м м м	1 1 2 2	0 0 0	WILD WONDERFUL (State silhouette, blue border) WILD WONDERFUL (State silhouette) AMERICA'S DAIRYLAND (Cowboy and bucking horse)	H DV H DV H DV	40 ²⁹ 10 30	Staggered Monthly Staggered Monthly Staggered Monthly 12-31	No extension No extension No extension 3-1	Monthly Monthly Monthly 12-1	When issued When issued When issued 1-1	Blue(R) Blue(R) White ³¹ Brown	White/Gold (R) White/Gold (R) Green White	6-3030 6-3030 12-3131 12-31	7-1 7-1 1-131 3-1	5-15 5-15 11-1 12-1	6-1 6-1 11-1 1-1
Red Lake Band ³² Menominee Nation ³³	Red/Blue(R) Blue(R)	White (R) White (R)	M M	2 2	V O	RED LAKE BAND, CHIPPEWA INDIANS MN (Indian, lake) MENOMINEE NATION (Thunderbird)	=	_	3-1 Staggered Monthly	3-7 No extension	2-1 Monthly	2-1 When issued	Red/Blue(R) Blue(R)	White(R) White(R)	3-1 Staggered Monthly	3-7 No extension	2-1 Monthly	2-1 When issued
American Samoa Guam Mariana Islands Puerto Rico Virgin Islands ³⁵	White Black Blue Black Light Green	Green (R) Silver (R) White (R) Silver-White (R) White	M M M M M-3 yr	2 2 1 1 2	V V V O	MOTU O FIAFIAGA (Cocoanut palm) HAFA ADAI COMMONWEALTH (Star within Latte Stone-pillar) — AMERICAN PARADISE		25 ³⁴ —	Staggered Monthly Staggered Monthly ⁶ 12-31 6-30 Stag. Mo. (JanOct.)	No extension No extension 12-31 7-1 No extension	Monthly Monthly ————————————————————————————————————	When issued When issued — 6-1 When issued	White Black Blue Black Red	Green (R) Beige (R) White (R) Silver-White (R) Orange	Staggered Monthly Varies 12-31 6-30 NovDec.	No extension No extension 12-31 7-1 No extension	Monthly Varies — 6-1	When issued When issued — 6-1 When issued
U.S. Government ³⁶ U.S. Forces ³⁷ Germany Korea Azores Italy Guantanamo Bay	Blue Black Black Red Black Black	White  Green-Blue(R)  White  White(R)  White  White	P M Temporary P P	2 2 2 2 2 2 2	O V Korea for reissue — O	USA U.S. FORCES KOREA U.S. FORCES AZORES AFI U.S.N.B. GTMO BAY CUBA		- - - -	Staggered Daily Upon U.S. registration Staggered Daily Staggered Daily Staggered Daily	No extension No extension No extension No extension No extension No extension	45 days before exp.	When issued Arrival at U.S. port When issued When issued When issued	Blue Black Black — —	White Green-Blue(R) White — —	— Staggered Daily Upon U.S. registration — —	No extension No extension — — —		When issued Arrival at U.S. port — — —

For sale by the Superintenent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 (Includes reproduction of license plates in full color of States and Canadian Provinces.)

- 1 All plates are validated annually or biennially with a plate decal to show current registration except in New Jersey New York, and the Virgin Islands, where a windshield sticker is used; and in Puerto Rico where a decal is used on the rear window.
- ² The fees shown are paid annually and are in addition to the regular registration fees.
- ³ More than one plate is valid in 1982 in the following States:
- Alabama The red on white plate will be phased in during 1982. The first 2 digits are county prefix. The old plate uses the 3 alpha-3 numeric system.
- Alaska The blue on gold plates were first issued in May 1981 Both plates are validated with a plate sticker.
- Arizona Both plates are in use indefinitely, validated with a plate sticker
- Three plates are in use, validated with a plate sticker
- Both plates are permanent and are validated with a plate sticker but the yellow on black plate is no longer issued. A 7-digit series, beginning
- 1AAA000, is now being used on the blue plate.
- Colorado A new plate of the same design but using 3 alpha-3 numeric is being phased in as the 1977 supply runs out. Both plates are validated with a
- Connecticut Three plates are in use indefinitely, validated with a plate sticker Replacement decals have month and year in red ink.
- District of Columbia Both plates are in use indefinitely, validated with a plate sticker.
- Both plates are in use, validated with a plate sticker A block of plates bearing the tribal name are issued to the Seminole and Miccosukee Tribal Councils for distribution to tribe members.
- Both plates are in use, validated with a plate sticker The new plate with the snow-capped "A" in the State name was first issued in July 1981 The reflectorized plate will be issued in 1982 for new registrations and replacements; both plates will be in use until 1985, validated with a
- Louisiana Both plates are in use, validated with a plate sticker
- Massachusetts Both plates are in use, the green on silver plate uses the 3 numeric-3 alpha series, and is issued to new registrants.
- Minnesota The new plate with the embossed map will be phased in beginning March 1982. All plates are validated with a plate sticker Mississippi The new blue on white plate went on sale in October 1981 phasing out the old plate by October 1982.
- Nevada Three plates validated annually with a plate sticker The new plate, not shown, has space at the bottom for a county decal which is optional at
- New Jersey The black on straw plate with N.J. at the top may use 3 alpha-3 numeric, and the reverse, 3 numeric-3 alpha. The blue plate is being phased in as the supply of the old straw plates is exhausted; however it will be replaced with the new reflectorized blue plate of the same design
- New Mexico Three plates are in use and are validated with a plate sticker. A new graphic plate (red on gold) with the same slogan, will be issued beginning April 1982 to new registrants and transfers. All new plate issues will be placed in the annual staggered registration system,
- expiring monthly; all others expire December 31 until the vehicle is transferred or junked. New York A 7-digit series, beginning 0000-AAA, is in use on the same basic plate.
- North Carolina A new graphic plate will be seen in 1982, issued first to officials and personalized plates until the supply of the regular plates is exhausted. All will be validated with a month and year sticker.

- Oklahoma Beginning February 1982, a new graphic plate using the 3 alpha-3 numeric series will be issued to new registrants.
- Oregon Both plates are permanent and are validated with a plate sticker Texas — Both plates are validated with a sticker Personalized plate colors are green on white and expire March 31
- Virginia Three plates are in use, validated with a plate sticker. The bicentennial issue has been extended indefinitely, at the discretion of the Commissioner. West Virginia — Two plates are now in use. The older graphic issue with the blue border around the State silhouette will be validated by a sticker while
- the new plate will not require a sticker until it expires in 1982. The first digit indicates month of expiration A Registration of pickups and vans in private use is staggered monthly.
- 5 Truck plates: White(R) on green State, metro, and farm trucks. Yellow(R) on green Recreation truck. White(R) on blue Gross ton-mile truck over 6,000 pounds g.v.w.
- Personalized plates are black on reflectorized white. Initial reservation fee is \$25, plus \$10 annually. in addition to the regular registration fee.
- 8 Automobile plates, 3 alpha-3 numeric; commercial truck plates, 3 numeric-3 alpha.
- 9 Passenger car and recreational vehicle plates with numbers greater than 100 are issued for 3 years, all others, annually. All truck plates are black on white. Two-year semitrailer plates, black on white will expire February 28, 1983, and red on white will expire February 28, 1984.
- 10 Penalty date is February 1 but enforcement usually begins March 15. Apportioned truck plates are: Full year red on white; half year white on red.
- 11 Penalty date is February 16, but enforcement begins March 1
- 12 Pickup truck plates have the same color and expiration date as automobile plates. Plates for common carriers are black on green, and farm trucks, white on orange.
- 13 Dump service registration expires May 31, enforcement June 1
- 14 Personalized plates (letters) are issued annually for \$10 plus the regular regisration fee, and special low-numbered 2-year plates are available for \$2 per issue in addition to the regular registration fee.
- 15 Special 3- and 6-month plates are available for qualified vehicles.
- 16 Personalized plate fee is \$100 for the permanent plate; no additional charge at time of renewal. For trucks, penalty date is March 11 but enforcement begins March 2. Apportioned truck registration expires December 31 penalty begins January 11 and earliest display date is November 15.
- 17 Plates remain with the owner if vehicle is sold to a dealer with the vehicle is sold to an individual Personalized plate fee is \$75 for 5-year registration period, reduced \$10 each year, and no additional charge at time of renewal Pickup truck plates have same color and expiration as automobile plates. Trucks having 16,000 pounds g.v.w. and over use the orange on green plates.
- ¹⁸ Local truck plates are reflectorized white on blue.
- Registration of trucks under 5,000 pounds unladen weight may be staggered monthly.
- 20 Low-numbered courtesy plates are issued at \$15 initial fee, and vanity plates with a maximum of 6 characters are issued at \$50 initial fee, both in addition to the regular registration fee. If a resident is out-of-State on the expiration date, the windshield sticker is valid until his return to New Jersey.
- 21 Registrations which expire on a Saturday, Sunday or holiday are extended until midnight of the next business day. Seven digits are now in use, beginning 0000-AAA.

- 22 Reserved numbers are issued at \$10 per annum, and special 4- to 6-letter combinations are issued at \$35 per annum, both in addition to regular registra-
- 23 For automobiles, after the 30 days, a penalty of 25¢ per day is charged for 3 months and after that the registration fee is doubled. For trucks, penalty begins February 1, but enforcement date is March 3. Farm truck registrations are staggered monthly, as automobiles.
- 24 New truck registrations will be staggered monthly during conversion to the staggered system.
- 25 The owner may retain the plates if the new vehicle is in the same classification
- 26 All special passenger car plates expire same as trucks. Pickup trucks in private use are registered as automobiles.
- 27 Combination and apportioned license plates are green on white. Light trucks with manufacturer's rated carrying capacity of 1 ton or less are registered monthly, as automobiles.
- 28 Optional colors for personalized plates are green on yellow.
- 29 Special nonprefixed numbers ranging from 2 through 2,000, approved by the Governor for 1 year at \$5; vanity plates limited to 5 letters or numerals, expire July 1 annually, at \$40 in addition to registration fee.
- 30 Class A trucks (8,000 pounds g.v.w and less) are registered as automobiles. 31 Plates for commercial trucks 8,000 pounds g.v.w. and under are red on reflective white. For privately operated trucks of 8,000 pounds g.v.w. and under
- plates are blue on reflective white, expiration date is January 31 and enforcement date, February 1 32 Effective January 1977 persons living on the Red Lake Indian Reservation use this plate, valid in any State. The Minnesota State registration and license plate are not required.
- 33 Effective December 1979, persons residing on the land of the Menominee Nations use this plate, valid in any State. The Wisconsin State registration and license plate are not required.
- 34 Cost varies according to total number of plates ordered by the issuing agency, in addition to annual fee and registration fee.
- 35 Automobile plates have a prefix identifying the Islands: T for St. Thomas, C for St. Croix, and J for St. John; truck plates use a CP prefix. Taxi plates are black on vellow and expire as trucks.
- 36 Used on vehicles maintained by the General Services Administration in 100 motor pools nationwide for official use of government agencies and departments. Other Federal government vehicles owned by individual departments and agencies are identified by an alpha prefix department code.
- 37 Military/civilian-use plates for use on privately owned vehicles of members of the U.S. Forces, their dependents, civilians working for the Forces and selected NATO members while on foreign duty, and valid in the U.S. for a period not exceeding the nonresident requirements of the State of new assign-

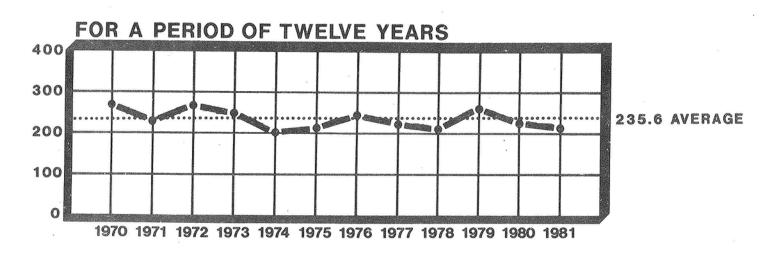
Germany Issued by the USAREUR Vehicle Registry.

ment or residence.

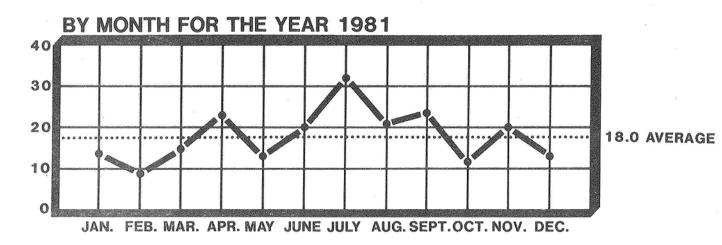
Korea Issued by the Eighth U.S. Army Provost Marshal's Office.

Italy Issued for the Allied Forces in Italy. The black on white plate is issued for use on the first military privately owned vehicle and is exempt of road tax; the white on black plate is used for a second (or more) vehicle and the owner must pay road taxes, same as regular Italian registrants.

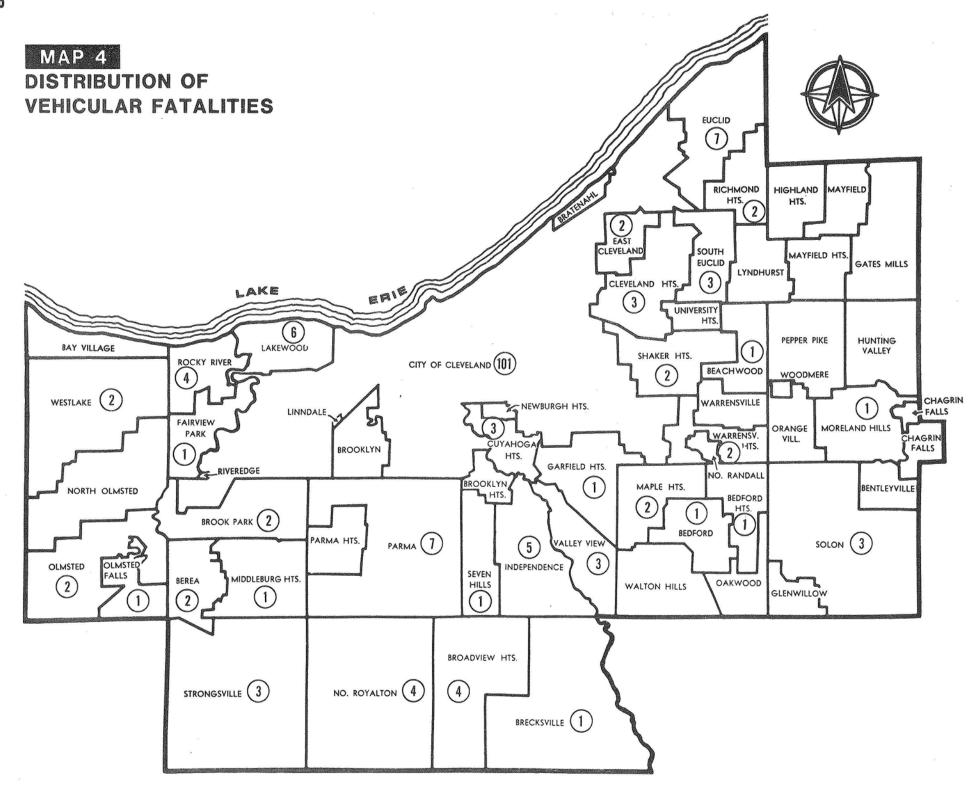
# **VEHICULAR ACCIDENTS**



		NUMBER	PERCENT
ALL TO SEP	MALE	148	69
SEX	FEMALE	68	31
DACE	WHITE`	172	. 80
RACE	NON-WHITE	44	20
AT COTTO	TESTED	174	81
ALCOHOL	POSITIVE	76	44
AUTOPSY	AUTOPSIED	210	97



1981 TOTAL CASES 216



# **BLOOD ALCOHOL CONCENTRATION BY WEIGHT**

## APPROXIMATE PERCENT OF ALCOHOL CONCENTRATION IN BLOOD*

		l	2	3	4	5	6	7	8	9	10
	240	0.016	0.031	0.047	0063	0.078	0.094	0.109	0.125	0.141	0.156
B(	220	0.017	0.034	0.051	0.068	0.085	0.102	0.119	0.136	0.153	0.170
ВОВУ	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 PC	150	0.025	0.051	0.075	0.101	0.126	0.151	0.176	0.201	0.226	0.251
POUND	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 EFFECT OF ALCOHOL

#### SOMESTHETO-PSYCHIC AREA

#### AFFECTED BY 0.10-0.30% ALCOHOL

**DULLED OR DISTORTED SENSIBILITIES** 

#### **PSYCHOMOTOR AREA**

#### AFFECTED BY 0.10-0.20% ALCOHOL

APRAXIA

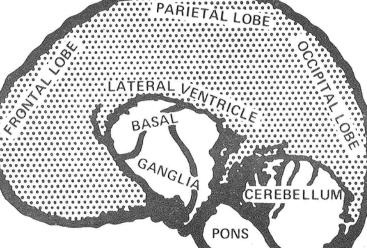
TREMORS

ATAXIA

AGRAPHIA SLURRED SPEECH 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 DIPLOPIA

FORM 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"

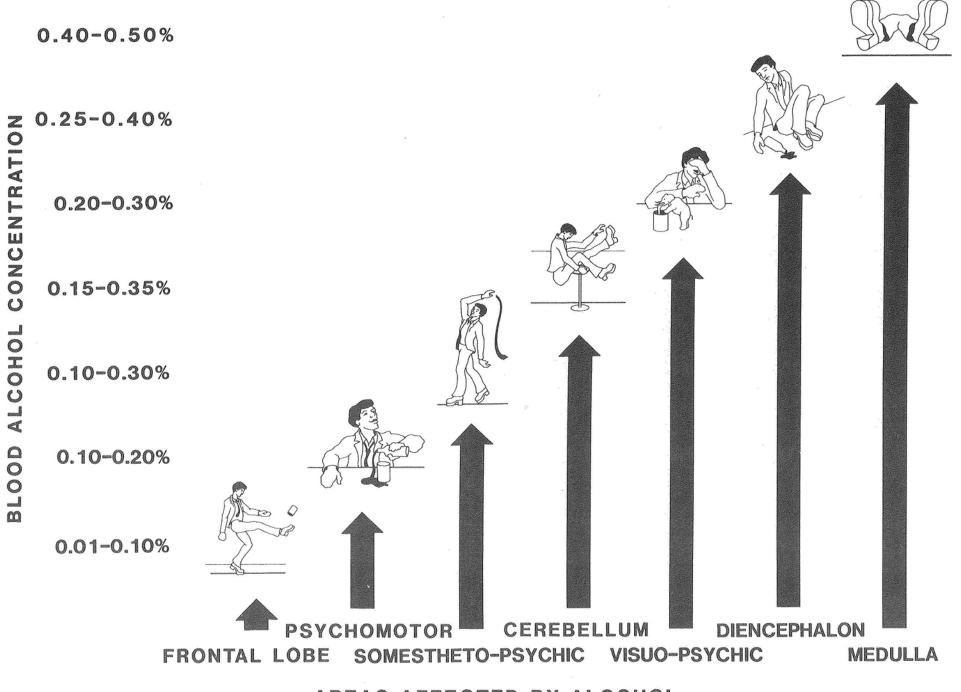
DIENCEPHALON AFFECTED BY 0.25-0.40% ALCOHOL

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

#### **MEDULLA**

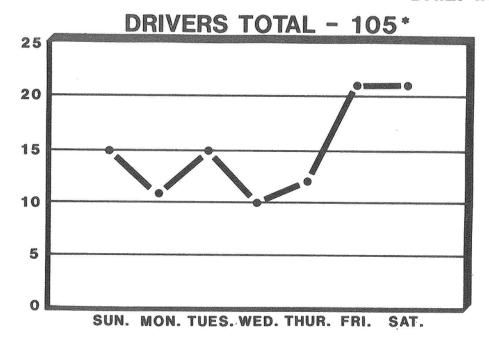
AFFECTED BY 0.40-0.50% ALCOHOL DEPRESSION OF RESPIRATION PERIPHERAL COLLAPSE SUBNORMAL TEMPERATURE DEATH

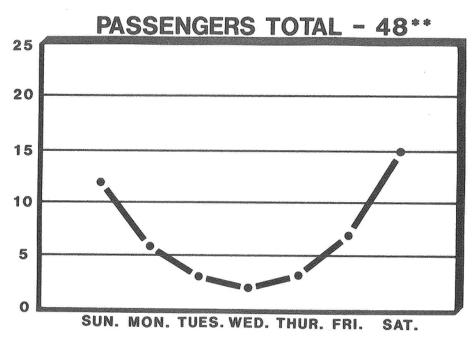
# ALCOHOL EFFECTS ON BRAIN DEMONSTRATED PICTORIALLY

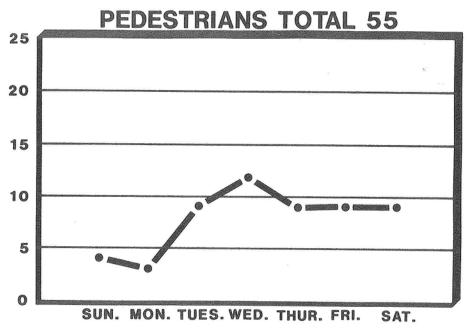


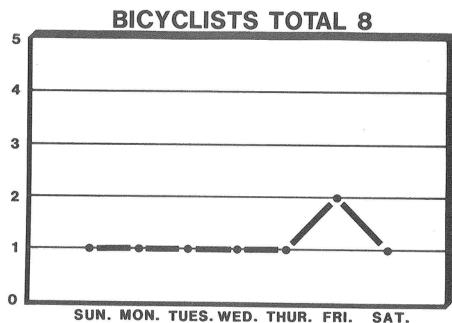
AREAS AFFECTED BY ALCOHOL

### DAILY INCIDENCE





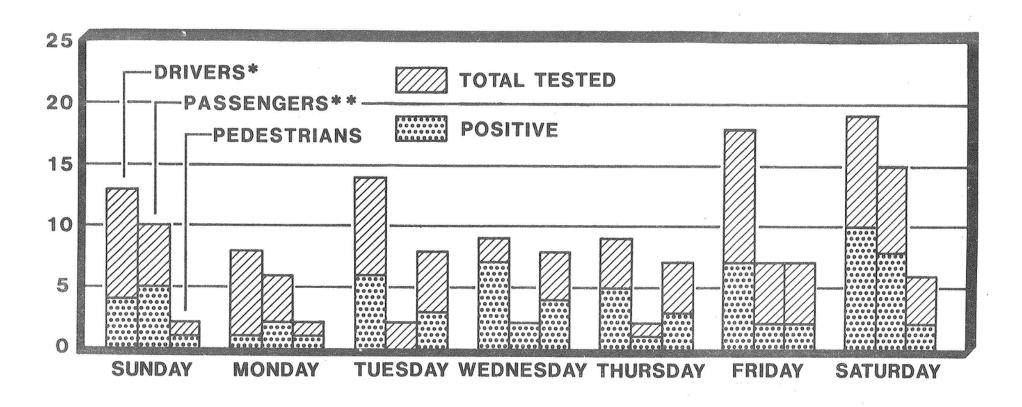




^{*} Includes 19 Motorcyclists

^{**}Includes 4 Motorcycle Passengers

# VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE



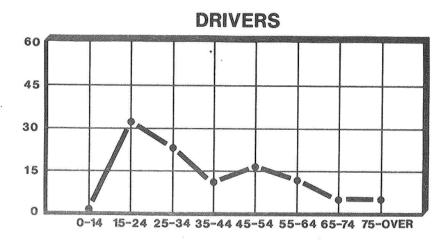
*INCLUDES 19 MOTORCYCLE DRIVERS

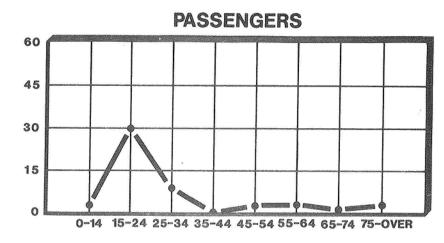
*INCLUDES 8 BICYCLE DRIVERS

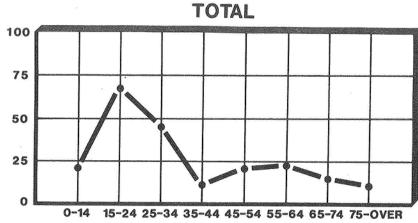
**INCLUDES 4 MOTORCYCLE PASSENGERS

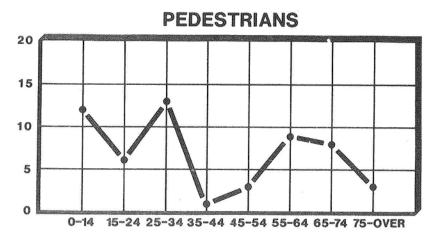
	TESTED	POSITIVE
DRIVERS:	90	40
PASSENGERS:	44	20
PEDESTRIANS:	40	16
TOTAL:	174	76

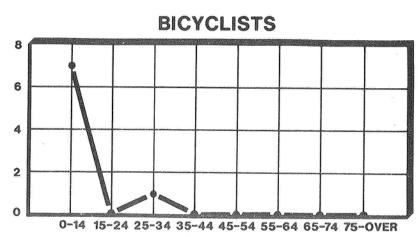
## AGE GROUPS-CLASSIFICATION OF VICTIMS











#### VEHICULAR FAIALIIIES

## CLASSIFICATION OF VICTIMS-ALCOHOL INCIDENCE

						(4)																													T		3[	8 1	3	33	
														N	тт	EST	ED						TES	TED					oliniano e				STA	GES					decensings!	************	
		To	otal	Cle	ve.	Con	unty		t Of unty		ırn- ike	T	otal	T	irv'd oo ong	U	nder Age		Othe	er	То	tal	Ne	g.	P	s.		1% 4%	1	05% 09%		10% 14%		15% 19%		.20% .24%		0.25%		0.3 or o	30% over
CLASSIFICATION	TOTAL	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	N	М	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	r	M	F
BICYCLIST	8	5	3	2	1	1	1	2	1			4	2	1		3	2				1	1	1	1																	
DRIVER *	105	80	25	40	8	32	13	7	4	1		12	5	13	5	1					68	20	38	10	30	10	1	1	2		3		9	4	7	1	4	4	1	4	1
PASSENGER **	48	21	27	13	10	5	10	3	7			1	3		3	1					20	24	7	17	13	7	2	4	1	3	2		2		3		3				
PEDESTRIAN	55	42	13	22	5	14	7	5	1	1		11	4	5	2	6	2				31	9	18	6	13	3			2		4	1	3		1		1	2	2	2	un sport/s
TOTAL	216	148	68	77	24	52	31	17	13	2		28	14	17	10	11	4				120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	3	6	

- * Drivers include 19 motorcyclists.
- ** Passengers include 4 motorcycle passengers.

### MONTHLY ALCOHOL INCIDENCE

																																								3	4
															N	OT	TES	TE	D					TES	TEI	)								STA	GES						
		T	otal	С	leve	,	Cou	inty	1	t Of unty		rn- ke	Т	otal	1	urv' Foo Long	1	Undo Ag	- 1	Ot	ner	То	tal	N	eg.	P	os.		01% 04%	1	05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		.30% over
MONTH	TOTAL	М	F	M	I	7	М	F	M	F	M	F	M	F	M	F	. [	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F
JANUARY	14	10	4	4		2	5	2	1				5		4			1			-	5	4	3	1	2	3								2	1			1	1	
FEBRUARY	9	4	5	3	:	3	1	1		1			1	1	1				1			3	4	1	3	2	1					1					1	1			
MARCH	15	10	5	4	7	2	5	2	1	1				1		1	l.					10	4	7	2	3	2		1	1	1	1						1			
APRIL	23	14	9	11	1	3	1	5	2	1			3	2	2	2		1				11	7	5	5	6	2			1				3	1	1		1	1		
MAY	13	10	3	7	1		2	1	1	1			3	1	1	1		2				7	2	3	2	4		1				2				1					
JUNE	20	18	2	9	1	L	5	1	3		1		4	Π	3			1				14	2	7	1	7	1	1		2		1			1	1	was-core	2			
JULY	32	23	9	9	1	5	10	3	3	1	1		5	2	2	1		3	1			18	7	11	5	7	2		2			1		2		2				2	Normal Constitution of Constit
AUGUST	21	14	7	8	7	ı	5	1	1	5			3	2	1	1		2	1			11	5	4	5	7								3		1		1		2	
SEPTEMBER	24	18	6	6	7	1	9	2	3	1			2	2	2	1			1			16	4	10	1	6	3		1			1		2		2			2	1	
OCTOBER	12	7	5	1	1		5	4	1				1	2	1	2						6	3	4	1	2	2		1		1			1		1					
NOVEMBER	20	13	7	9	T	1	4	5		2			1					1				12	7	4	5	8	2	1.		1	1	1		3		1		1	1		
DECEMBER	13	7	6	6	2			4	1					1		1						7	5	5	3	2	2					1	1					1	1		
TOTAL	216	148	68	77	24		52	31	17	13	2		28	14	17	10	1	1	4			120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	

## DAILY ALCOHOL INCIDENCE

						-	Station, micros			-		<del></del>	ммлиницициц					-	*//	-		in terberal management						AB	8.0	3	5
		-		_		NO	ר דכ	TEST	ED	<b>,</b>				TES'	red						Minimum			STA	GES						
	***************************************	To	otal	То	otal	Т	rv'd oo ong	1	der ge	Ot	her	To	otal	Ne	eg.	P	os.		01% 04%	1	05% 09%		10% 14%	1	15% 19%		20% 24%	1	25% 29%		30% over
DAY	TOTAL	M	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F
SUNDAY	32	22	10	5	2	3	2	2				17	8	10	5	7	3		2	2				1		2		2	1		
MONDAY	21	18	3	5		3		2				13	3	9	3	4		1		1				1	drivenume	1					
TUESDAY	28	22	6	2	2	2	2					20	4	12	3	8	1			1				2	1	1		1		3	
WEDNESDAY	25	18	7	5	1		1	5				13	6	5	1	8	5		1		1	3		3	1	2		arthumbush sussa	2		
THURSDAY	25	17	8	4	3	3	2	1	1			13	5	8	1	5	4	1				1	1	1	1	2			2		
FRIDAY	39	26	13	4	3	3	2	1	1			22	10	12	9	10	1			1		1		4		2		1	1	1	
SATURDAY	46	25	21	3	3	3	1		2	A STATE OF THE STATE OF	900 dilent	22	18	8	12	14	6	1	2		2	4		2	1	1	1	4		2	
TOTAL	216	148	68	28	14	17	10	11	4			120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	

# VEHICULAR FATALITIES AGE-RACE-ALCOHOL INCIDENCE

																												A	30		3	6
							NO	ТТ	ESTI	ED	und un trade		Π		TES'	red	ALTERNATION MANAGEMENT		Г	-					STA	GES	Joseph St.					
			То	tal	То	tal	To	v'd oo ong	Und Ag		Ot	her	То	tal	N	eg.	Po	os.		)1% )4%	1	)5% )9%		10% 14%	1	5% 9%		20% 24%		25% 29%		30% over
AGE	RACE	TOTAL	М	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F
Under	White	1	1		1				1																	_	_	_	_		_	
1 year	Non-White		1							-																		<u> </u>	-			
	White	4	3	1	3	1			3	1															<u> </u>			_	<u> </u>		_	-
1 = 4	Non-White	2	2	California	1				1				1		1										<u> </u>	-	<u> </u>		<u> </u>	-	┼	ــــ
	White	5	5		5		1		4																				<u> </u>		-	-
5 - 9	Non - White	1		1		1				1															<u> </u>			_			<del> </del>	
	White	6	4	2	3	2	1		2	2			1		1							man features							ļ	<u></u>	-	ļ
10 - 14	Non - White	3	2	1		- Indicate of the last of the							2	1	1	1	1		1			-					ļ			-		-
15 10	White	31	19	12	1	2	1	2					18	10	9	6	9	4	2	2	4	2	1		1		1		<u></u>			
15 - 19	Non-White	5	4	1				-		and a second second			4	1	4			1				1										
00 04	White	29	21	8	2	1	2	1		-	Γ		19	7	5	2	14	5		1			3		3	1	3		4	3	1	
20 - 24	Non - White	3	1	2	Damentonion	1	1	1						1				1								1			_		-	
05 00	White	26	21	5	3		3					1	18	5	11	3	7	2		1			2		2	J					1	
25 - 29	Non-White	5	5				Ī						5		1		4								3		1					
30 - 34	White	11	7	4	1		1				Γ	T	6	4	2	3	4	1							2	1	1				1	
30 . 34	Non - White	4	2	2		1	İ	1	-				2	1		1	2				1		1									
35 - 39	White	2	1	1									1	1	1			1												1		
30 ° 35	Non - White	5	3	2				-					3	2	3	1		1		1												
40 - 44	White	3	3		1		1						2		2									and the same								
70 - 77	Non - White	2	2										2				2								1				1			
45 - 49	White	5	3	2									3	2	2	2	1										ļ		1			
40 - 40	Non - White	5	3	2		1		1					3	1	2		1	1									1	1	<u> </u>			
50 - 54	White	8	2	6		2		2					2	4	1	4	1						L						1			
30 - 3-2	Non - White	3	3		1		1						2				2										1				1	
55 - 59	White	14	10	4		1		1					10	3	5	2	5	1					1		1		1		1	1	1	
33 5 33	Non - White	4	4										4		2		2								1		L				1	
60 - 64	White	5	4	1									4	1	3	1	1						1									
00 - 04	Non - White																															
65 - 69	White	7	3	4	1		1						2	4	2	2		2						1						1		
00 - 00	Non - White																															
70 - 74	White	5	3	2									3	2	3	2						-				L						
10 - 12	Non - White	2	2		2		2															-										
75 - 79	White	4	1	3	1		1		despure					3		3																
.0 .0	Non-White																			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-	****							
80 -over	White	6	4	2	1	1	1	1					3	1	3	1							-									
55 576	Non - White			ancasees.	MINISTRA	NATURAL PROPERTY.		distantian	mercurenten	nesession:	potentiales	one relucion	- MONOMEN		-	0.000000000	energenische	-	OPERIO/ROY	NAME OF TAXABLE PARTY.	anarjano Litrari	and the same of	nament.	-	anto he made	-	-	armondera man	NO-AND-HOUSE	unitere situation in	a.Production	personanti
TOTAL	White	172	115	57	23	10	13	7	10	3			92	47	50	Annual Contract	42	-	2			2	8	1	9	3	8		7	6	4	minuments.
	Non - White	44	33	11	5	4	4	3	1	1	0000000000	-	28	7	14	псиновния	14	4	1	1	SECTION REPORT	1	1	NEW PERSONS ASSESSMENT	5	Reduceration	3	1	1	undistantion	2	MARCH STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE
GRANI	D TOTAL	216	148	68	28	14	17	10	11	4			120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	and the same

# VEHICULAR FATALITIES TYPE OF ACCIDENT-ALCOHOL INCIDENCE

																																	17/		3 [L	ĮΕ	3	3 7	7
														N	тт	EST	ED			T		TES	TED									STA	GES	- ALLENS	erional succ	SEP-LOOK HIL	Manage Mary	COLUMBA	page more
		To	otal	Cle	eve.	Co	unty	200	t Of ounty		irn- ike	To	otal	T	rv'd oo ong	Un	ider Age	0	her	To	otal	Ne	eg.	P	os.		01%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		.30% over
TYPE	TOTAL	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F
NON - TRAFFIC:	5	5		1		3						1																											
Non-Collision	2	2	-	-	-	1	-	-	-	-	-	1	-	├-	-	-	-	┼	-	4		4	-	_	_	-	-	-	-	-	-	-	-	+	-	<u> </u>	-	-	-
	-	<u> </u>				1		1	-	_	_	1	_	1	-		_	_	_	1	_	1				_		_	<u> </u>	_	-	_	<u></u>	_	ļ	_			_
TOTAL	7	7	_	1		4		2		L		2		1		1		L		5		5				L									L				
TRAFFIC:																															Π	T	T	T	T	T		T	Chromato
Collision	205	138	67	75	24	46	31	15	12	2		26	14	16	10	10	4	l		112	53	58	33	54	20	2	5	5	3	9	1	14	4	10	1	8	6	6	
Non-Collision	4	3	1	1		2			1				-		-					3	1	1	1	2		1						-		1	1	1	-	-	
TOTAL	209	141	68	76	24	48	31	15	13	2		26	14	16	10	10	4			115	54	59	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	
TOTALS:									Secondon.	munoen		-	************		- CONTRACTOR		-	-	antimotics.	and the same		- CONTRACTOR	60000440	SONO COLORADO	-	mouse	REGIONAL	-	olivetre	and a second	-	ananie (	-		-	-	NO SPINISH	- Contraction	
Non-Traffic	7	7		1		4		2				2		1		1				5		5																	
Traffic	209	141	68	76	24	48	31	15	13	2		26	14	16	10	10	4			115	54	59	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	-
TOTAL	216	148	68	77	24	52	31	17	13	2		28	14	17	10	11	4			120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	. 8	6	6	MANAGEMENT

# NON-TRAFFIC ALCOHOL INCIDENCE

																																1	TA	100			8	3 (8	}
														N	т т	ESTI	ED					TES	STED	)		Γ					-	STA	GES	and the same		NOR-PERSON	Mark Williams		and a supplement
		Т	otal	Cle	eve.	Cou	unty		t Of unty		rn- ke	To	otal	T	rv'd oo ong	Un	der ge	Ot	her	Т	otal	N	eg.	P	os.	0.0	1%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		30% over
TYPE	TOTAL	M	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F	М	F	М	F	M	F	M	F
COLLISION:														T	Γ									Г															П
Auto -Pedestrian																																						ĺ.	
Struck by auto in																																							
parking lot	1	1				1														1		1	}																
Truck-Pedestrian																																							
Struck by truck on																																							
private property	2	2				1		1				1				1				1		1																	
Auto-Fixed Object																																							
Driver of auto collided																																							j
with building	1	1				1														1		1																	
Passenger on auto																													Ī										
struck a tree	1	1		1																1		1				İ										-			
NON-COLLISION:																																$\neg$			$\neg$	7	7		
Driver of tractor that						1								Į																								J	
overturned	1	1						1			İ	1		1			Į	ı							ı	Į												1	
Driver of auto that						7										1		7			П				$\neg$	7	1	1	7	7	$\neg$	7			7	-	_	1	$\neg$
backed over cliff into	CONTINUE		1				ĺ					ĺ		ļ								- 1														- 1			
lake	1	1				1														1		1			ĺ			- [					1						
TOTAL	7	7		1		4		2				2		1		1				5	RETRIENCH S	5		CHARLES	occupa ha	-	tools the plant	POSSESSION OF	-	-	- unamed		-maritum c	nio nio		-	-	ntesimber	

## TRAFFIC-COLLISION-ALCOHOL INCIDENCE

													-		arcara.co	-	oderphyroles	-		·	Auchangas	-	M/Julesquare	resistant missaul	<b>Senson</b>				we do comme			-		T/		)[L]	E I	3	9
														NO	т т	EST	ED					TES	TED	)								STA	GES						
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PEDESTRIAN Auto	39	32	7	18	1	11	6	3				8	2	5	2	3				24	5	14	5	10				1		4		2		1				2	
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Truck	12	9	3	3	2	3		2	1	1		3	T		Π	3		I		6	3	3	1	3	2			1			1	1				1	1		
AUTO - AMISH BUGGY Driver	1	1						1				1		1																									
AUTO - AUTO										-								T		T	T		I	T	I									1		T			
Driver	36	23	13	17	3	5	8	1	2			4	1	4	1						12		7	9	5	1						3	3	3		1	2	1	
Passenger	16	6	10	2	3	2	4	2	3			1	1		1	1				5	9	2	7	3	2		2			1				1		1			
AUTO - BICYCLE					-																																		
Bicyclist	5	2	3	2	1		1		1			2	2			2	2				1		1						L									_	_
AUTO - BUS																																1							
Driver	2	2		2																2		1		1										1				_	
AUTO - FIXED OBJECT																						2																	
Driver	33	22	11	12	5	9	4		2	1		2	3	2	3					20		8	3	12	5		1	1		3		2	1	1	1	2	2	3	
Passenger	17	11	6	9	3	2	3						1		1					11	5	4	2	7	3	1	1	1	2			2		2		1			
AUTO - MOTORCYCLE																																						1	-
Cyclist	8	8		4		3		1				3		2		1				5		5											-					<u> </u>	<u> </u>
Passenger	3	1	2	1	2								1		1			L		1	1	_		1	1		1			1			-			-		1	-
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MOTORCYCLE - FIXED OBJECT																									,														
Cyclist	5	5		1		1		3												5		2		3				1				2				L		_	
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TRUCK - SNOWMOBILE																																							
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TOTAL	210	143	67	76	24	49	31	16	12	2	I	27	14	16	10	11	4			116	53	62	33	54	20	2	5	5	3	9	1	14	4	10	1	8	6	6	

## TRAFFIC-COLLISION-ALCOHOL INCIDENCE

## ALL DRIVERS

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AUTO - AMISH BUGGY Driver	1	1		VIALUE OF THE PERSONS				1				1		1																									
AUTO - AUTO Driver	36	23	13	17	3	5	8	1	2			4	1	4	1					19	12	10	7	9	5	1						3	3	3		1	2	1	
AUTO - BICYCLE Bicyclist	5	2	3	2	1		1		1			2	2			2	2				1		1																
AUTO - BUS Driver	2	2		2																2		1		1										1					
AUTO - FIXED OBJECT Driver	33	22	11	12	5	9	4		2	1		2	3	2	3					20	8	8	3	12	5		1	1		3		2	1	1	1	2	2	3	
AUTO - MOTORCYCLIST Cyclist	8	8		4		3		1				3		2		1				5		5																L	
AUTO - TRUCK Driver	9	8	1	2		6	1						1		1					8		5		3								2		1					
MOTORCYCLE - BUS Cyclist	1	1				1														1		1																	
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TRUCK - SNOWMOBILE Driver	1	1					_	1				1	_	1		_	_		$\dashv$			_		_	_	-		-		_	-	4	_	_		_			
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## **VEHICULAR FATALITIES**

## TRAFFIC-COLLISION-ALCOHOL INCIDENCE

### **PEDESTRIANS**

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TYPE	TOTAL	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F
PEDESTRIAN: Auto	39	32	7	18	1	1.1	6	3				8	2	5	2	3				24	5	14	5	10				1		4		2		1				2	2
Bus	1		1				1														1				1												1		T
Motorcycle	3	1	2	1	2								2				2			1		1																	I
Truck	12	9	3	3	2	3		2	1	1		3				3				6	3	3	1	3	2			1			1	1				1	1		
TOTAL	55	42	13	22	5	14	7	5	1	1		11	4	5	2	6	2			31	9	18	6	13	3			2		4	1	3		1		1	2	2	

## TRAFFIC-COLLISION-ALCOHOL INCIDENCE

## **PASSENGER**

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TYPE	TOTAL	M	F	M	F	M	F	M	F	М	F	M	F	M	I	7	М	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	P	M I	F	М	F	M	F	1
PASSENGER:													T	T	T	T																T	T	T	T	$\top$	$\neg$					1
Auto - Auto	16	6	10	2	3	2	4	2	3			1	1			1	1				5	9	2	7	3	2		2			1					1		1				
Auto - Fixed Object	17	11	6	9	3	2	3					T	1	T		1					11	-5	4	2	7	3	1	1	1	2	T		2			2		1				
Auto - Motorcycle	3	1	2	1	2			-			T	T	1	T		1	1				1	1			1	1		1			1	T									T	1
Auto - Truck	8	2	6		2	1	2	1	2		T	Γ	T	T	T						2	6	1	6	1						T	T	1	T		T		1				
Motorcycle - Fixed Object	1		1				-		1		1	T	T	T	T	1	$\top$					1		1				*******	-				1		T	1					1	1
Truck - Fixed Object	1		1				1															1				1				1												
TOTAL	46	20	26	12	10	5	10	3	6		T	1	3	T	T	3	1				19	23	7	16	12	7	1	4	1	3	2	T	2	T	T	3		3			T	1

# TRAFFIC-NON-COLLISION-ALCOHOL INCIDENCE

												-	No.				-																	T	ΑE	3 L	E	4	0
				<b></b>		-		-	ed Mariana and a	~	Sertimatas) mys			N	or 1	EST	ED					TES	TED									STA	GES			izitatako:			
		T	otal	Cle	eve.	Co	unty		ıt Of ounty		ırn- ike	T	otal	T	irv'd 'oo ong	Un	der .ge	Ot	her	То	tal	Ne	g.	P	os.	0.0			05% 09%		10% 14%		15% 19%		20% 24%	1	25% 29%	1	.30% over
TYPE	TOTAL	М	F	М	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	
Fall from moving vehicle Auto-Passenger	1	1		1																1				1		1													
Ran off roadway  Auto-Passenger	1		1						1												1		1														-		
Motorcyclist-Cyclist	1	1				1														1		1				_							-			-	<del> </del>	-	-
Vehicle Overturned																							$\neg \uparrow$							-		***************************************					-	_	
Auto-Driver	1	1				1														1				1										1					
TOTAL	4	3	1	1		2			1		BOURBUCK				-		Pharmon	100000000000000000000000000000000000000		3	1	1	1	2		1	-	Distribution	ATTERDETURE		and the same of	ediskti propuse		1					ELECTRONICS.

## VEHICULAR FATALITIES WHILE AT WORK

### TRAFFIC AND NON-TRAFFIC-MONTHLY ALCOHOL INCIDENCE

						TABLE 4.1  THEN LESS CONTROLLES AS INCOMENDATE SERVICE STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES STRANGES S																																	
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# **VEHICULAR FATALITIES**

## WEATHER CONDITIONS-ALCOHOL INCIDENCE

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CLEAR	177	123	5	64	24	1 4	1 2	1 10	9	2		2	3	10	13	6	10	4			100	4	4 5	1 2	28	46	16	3	4	4	3	7	1	12	3	10		1	6	4	. 4	
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## ROAD CONDITIONS-ALCOHOL INCIDENCE

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DRY	158	114	44	59	20	39	17	14	7	2		20	9	10	6	10	0	3			94	35	51	22	43	13	3	3	4	2	7	1	12	2	10	1	5	4	2	
SNOW	14	8	6	3	2	5	4					3	1	2			1	1			5	5	3	3	2	2								1			1	1	1	
WET	38	22	16	14	1	5	10	3	5			5	3	5	3						17	13	7	9	10	4		1	1	1	2		1	1	1		2	1	3	
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## LIGHT CONDITIONS-ALCOHOL INCIDENCE

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		Т	otal	C	eve.	С	ounty	, ,	Out (		Tu		То	tal	T	irv'd oo ong	U	nder Age		Other	To	tal	Ne	g.	P	os.		01% 04%	1	05% 09%	1	10% 14%		15% 19%		.20% .24%		25% 29%	1	.30% over
LIGHT	TOTAL	M	F	М	F	M	F	N	M	F	M	F	M	F	М	F	M	F	N	и F	М	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F	М	F	М	F
DAY	78	51	27	2	7	20	1	3 4	4	7	1		17	7	9	3	8	4	T		34	20	27	17	7	3		2			1	Γ	2	1	2				2	T
DUSK	2	2		Π	1	T			1				1		Γ		1		T		1				1				1						T				T	
NIGHT WITH STREET LIGHTS	97	66	31	4	14	22	1	5 2	2	2	1		7	6	5	6	2				59	25	20	10	39	15	2	3	3	2	6	1	11	3	7		7	6	3	
NIGHT WITHOUT STREET LIGHTS	35	26	9		3	7		3 10	)	3			3		3						23	9	14	7	9	2	1		1	1	2		1		2	1	1		1	
UNKNOWN	4	3	1			3				1				1		1					3		3																T	
TOTAL	216	148	68	77	24	52	3	1 17	1	3	2		28	14	17	10	11	4			120	54	64	34	56	20	3	5	5	3	9	1	14	4	11	1	8	6	6	NAME OF TAXABLE PARTY.

## **CLASSIFICATION OF VICTIMS-AGE GROUPS**

	-																																		Ī	Ά	31	Ξ	45
CLASSIFICATION		nder 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	TO	TAL	GRAND
	М	F	M	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
BICYCLIST			1				3	3		,			1																								5	3	8
DRIVER									9		10	6	7	4	3	1	2	3	4		5	3	4	4	9	1	2		2		1	1	1	2	2		61	25	86
CYCLIST DRIVER					1				4		3		7		1		1		1												1						19		19
PASSENGER	1						1		7	12	6	1	4	1		4						1		1		1	1			1				1		1	20	24	44
PEDESTRIAN			4	1	4	1	2		3	1	2		7		5	1	1				1		1	1	5	2	1	1	1	3	3	1			2	1	42	13	55
CYCLIST PASSENGER											1	3																								-	1	3	4
TOTAL	i	endwhile Uni	5	1	5	1	6	3	23	13	22	10	26	5	9	6	4	3	5		6	4	5	6	14	4	4	1	3	4	5	2	1	3	4	2	148	68	216

## MONTH AND AGE GROUPS

																-									_				-			-				A	BL	E.	46
MONTH	-	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	GRAND
	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	M	F	M	F	М	F	М	F	TOTAL
JANUARY					1		2		1	1	1	3	1		1								1		1										1		10	4	14
FEBRUARY								1		1	1			1							1	1			1			1	1								4	5	9
MARCH										3	2		1		1	1	2								2	×	2					1					10	5	15
APRIL			1						3	1	2	1	3	1	2	1		1	1		1			3					1					1			14	9	23
MAY			1				2		1	1	1		2		1	2									1						1						10	3	13
JUNE			1		1			1	6		4		1	1			1				2		1		1												18	2	20
JULY	1		1	1	2		1		3		2	2	3	1	1	1	1				1	1		1	2	1					3	1	1		1		23	9	32
AUGUST			1		1			1	2	2	3		1	1					1			2	2		2						1			1			14	7	21
SEPTEMBER						1			4		2	2	8					1							3	2									1		18	6	24
OCTOBER										2	2	1	2		1						1				1					1						1	7	5	12
NOVEMBER							1		3	1	1	1	3		1	1			1				1	2		1	1		1	1							13	7	20
DECEMBER										1	1		1		1			1	2								1			2				1	1	1	7	6	13
TOTAL	1		5	1	5	i	6	3	23	13	22	10	26	5	9	6	4	3	5		6	4	5	6	14	4	4	1	3	4	5	2	1	3	4	2	148	68	216

# **AUTOPSIES-VEHICULAR FATALITIES**

## MONTH AND AGE GROUPS

								PERSONAL PROPERTY.	-	·	ang kadamatan	ramen was		-	ngunamus.								v= 1:42													TA	B	Ę	47
MONTH		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	тс	TAL	GRAND
professional and a contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	M	F	M	F	M	F	M	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	М	F	М	F	TOTAL
JANUARY					1		2		1	1		3	1		1								1		2										1		10	4	14
FEBRUARY								i		i	2			1							1				1			1								-	4	4	8
MARCH										2	2				1	1	2								2		2		1		-	1	-				10	4	14
APRIL						T			3	2	2	1	4		2	1		1			1			.3				TOTAL STREET	1					1			13	9	22
MAY							2	,	1	1	1		2	1	2	2									1						1						10	4	14
JUNE			1		1			1	5		3	T		1			1		2		2		1		1												17	2	19
JULY	1		1	1	1		1		.3		2	2	4	1	1							1		1	2						i	1	1.		1		19	7	26
AUGUST			1					1	1	2	4		1	1		1	1		1		1	1	2		3	1					3			1		-	18	8	26
SEPTEMBER					1	1			4		3	1	6									1			3	1									1		18	4	22
OCTOBER									1	2	2	2	4		1			1			1					1				1							9	7	16
NOVEMBER							2		3	1	1	1	3		1	1			1				1	2	1	1	1			1						1	14	8	22
DECEMBER										1	1		1		1			1	2								1		1	2				1	1	1	8	6	14
TOTAL	1		3	1	4	1	7	3	22	13	23	10	26	5	10	6	4	3	6		6	3	5	6	16	4	4	1	3	4	5	2	1	3	4	2	150	67	217

## MAJOR INJURY AND SURVIVAL INTERVAL

	gummin			OTTONA MININ	*****	dulinament et	a la grande de la constante de la constante de la constante de la constante de la constante de la constante de	-		in and the same			<b>Specialis</b>											***********	Ti	A	B[L		4	3 -
			BIC	CLI	ST			1	DRIV	ER *	*			PASS	ENG	ER *	**			P	EDES	TRIA	N				то	TAL		
	TOTAL	DOA*	LESS THAN 12 HOURS	2 – 24 HOURS	1	8 DAYS OR MORE		DOA*	LESS THAN 12 HOURS	2 – 24 HOURS	1 D	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	1 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL.	DOA*	LESS THAN 12 HOURS	- 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA*	LESS THAN 12 HOURS	- 24 HOURS	- 7 DAYS	8 DAYS OR MORE
MAJOR INJURY	F	10	) had	12	-	00	F	19	1-3	12	-	00	F	a	7	12	М	00	E	9	12	12	-	00	F	Ä	I	12	quel	00
TO BRAIN: With Fracture of Skull Only	4		4		L		16				6	3	9	2	3		3		19	4	6		4	5	48	9	17		13	9
With Fracture of Skull and Body Fractures Without Fracture of Skull	1	-	+-	+-	1	-	3	-	+1	┼	2	1	3		3		_	1	5		4		1		13	1	6	- conscionar	1	2
Without Fracture of Skull but Body Fractures		+-	+-	+	+-	+	+-	+-	+-	+	+-		3	<b>-</b>	3					vocamenco.	02H380H168	-	-		0	-	- 2	-	-	-
TOTAL	5	+	4	+-	1	-	23	1 4	5	-	9	5	15	2	8		3	2	24	4	10	Mary Jeffer design	5	5	67	10	27		18	12
TO SPINAL CORD:  With Fracture of Vertebra  Without Fracture of Vertebra  TOTAL		L					2	2						and a second				merce and a second					ADAM WATER		2 0 2	2	ORIGINAL PROPERTY.		SOUTHWAY STONE	grysichenskie
TO CHEST:	-	+	+-	+	+	+	+-	+-	+		+-										SINFERIORS	and the second	PHILIPHED	CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	VIII.COOK	CONTRACTOR OF	and the same of	чанынын	E-CHANGE A	-
With Fracture of Thoracic Cage	1	1					18	6	7		3	2	3	3					3		2		1		25	10	9		4	2
Without Fracture of Thoracic Cage		I		T			1		1				1		1				T				A SALES OF SALES		2		2			
TOTAL	1	1		L			19	6	8		3	2	4	3	1				3		2		1		27	10	11		4	2
TO ABDOMEN: With Fracture of Pelvis		L	I				L													-			and management		0					
Without Fracture of Pelvis TOTAL		┿		-	- Comments	-	$\frac{2}{2}$	A	1 1	ļ	$\vdash$	1							-+						2	-	1			$\frac{1}{1}$
TO EXTREMITIES: TOTAL		+	+	-	┼	+	2	dan market	1 1		-	1					-			-			onizanelen	rt-michio	2	e colMosse	1	DOTONIA	-	1
MULTIPLE INJURIES:		-	-	+	+	+	+-	-	<del>  ^</del>	PARENT NA							-			-	CINENOCIMINAE.	-					- T			-
To Head and Trunk	2	1				1	23	13	5		2	3	13	7	5		1		6	2	4				44		14		3	4
To Head, Trunk and Extremities		T	T				11	6	5				6	2	4				18	5	8		1	4	35	13			1	4
To Trunk and Extremities			I				4		1			2							1		1				5	1	2			2
To Trunk		_		-		-	10	American	7		2		5	2	3				3	2	1				18	5	ORDER MANAGEMENT		2	
	2	1	-	- Landerson	ļ	1	a posteriors	21	MANUSCHOOLS		4	5	acossoninen de	11	12	merci nava	1		28	9	14		1	4	102	42	Mindle Market		6	
MISCELLANEOUS: TOTAL	1	<del> </del>	+	+	1	ļ.,	9		1		ic	2	5	3	01	meny comme	1	1		10	-		-		14	9	1		1	3
GRAND TOTAL	8	2	4		1	1	1105	39	34		16	16	48	19	21		5	3	55	13	26		7	9	216	73	85		29	29

^{*} DOA - Dead on arrival at hospital

^{**} Includes 19 motorcyclists. *** Includes 4 motorcycle passengers.

[&]quot;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.

## MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS

	_						т		-							~~~																					-					1	ΓA	В	L	=	49	)
		- <b>-</b>	BR	AIN		·		SP	INA	L CC	ORD				СН	EST					ABE	ОМ	EN			E	EXTI	REM	TIE	S		MUL	TIP	LE IN	IJUF	RIES		MISC	CELI	LANI	EOUS	8	- Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andrews - Andr		то	TAL	,	
AGE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1-7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 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		TOTAL	DOA	SELECTION OF HOUSE	12 – 24 HOURS	1 - 7 DAVS	8 DAYS OR MORE	TOTAY.	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
Under 1 year	1		1																	-					and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th																		1		1			
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20 - 24	7		4		2	1	1	1					5	2	2		1						1		T	T	1	$\dagger$	T	1	17	10	4			3	2	1	1				32	14	11	$\vdash$	3	4
25 - 29	11	1	4		5	1	i	1					3		2		-	1	1					1	T	T	1	1	†	T	14	6	6		1	1	1	1			$\dashv$	-	31	9	12		6	4
30 - 34	7	1	2		1	3						寸	T	7	7									T	T	T	T	T	$\dagger$	T	7	4	3				1			-	1	$\neg$	15	5	5	$\vdash$	2	3
35 - 39	2	1			1							$\forall$	1	T	1		1							_	T	T	T	+	+	$t^-$	4	1	2			1		7		$\neg$	+	-	7	2	2	$\dashv$	2	1
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## MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS

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## MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS

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## HOURLY-DAILY-ALCOHOL INCIDENCE

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#### HOURLY-DAILY-ALCOHOL INCIDENCE

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## HOURLY-DAILY-ALCOHOL INCIDENCE

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#### HOURLY-DAILY-ALCOHOL INCIDENCE

#### DRIVER-MOTORCYCLIST

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## HOURLY-DAILY-ALCOHOL INCIDENCE

#### **PASSENGER**

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## HOURLY-DAILY-ALCOHOL INCIDENCE

#### **PEDESTRIAN**

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#### HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO

#### DRIVER, PASSENGER, PEDESTRIAN

	-		-																																						T	ΑE	3 L	E	6	2		
-	1		SUN	NDA	Y-			N	ION	NDA				T	UES	DAY				WEI	DNE	SDA	Y		T	HUE	RSD	AY			F	RID	AY			SA	ATU	URI	YAC				TO	TAI	LS	-		
HOURS OF		DRIVER a	DACCENCED	T DESCRIPTION I	DEDERMENA	recentarion	DDIWED . L	DELVER 4,0	T A CONTROL	PASSENGER	PEDESTRIAN		DRIVER a,b		PASSENGER	0	PEDESTRIAN		DRIVER a.b		PASSENGER		PEDESTRIAN		DRIVER a	DACEMORD	C ASSENDENCE C	DENESSEDIAN	renesinian	DRIVER 2.h		PASSENGER		PEDESTRIAN	DDIVIDE .	DANI V ESTE di	PASSEMGED	C	ATCHEOLOGIC	FEUESTRIAN	nt Treatment and Additionary and an artistic for the Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Additional Ad	DRIVER		PASSENGER		PEDESTRIAN	o anime and a segrena of	GRAND
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GRAND TOTAL	12	danse de	6	6	4	1	12	-	-	3	3	1	5 1	ī	ntennebra	3 7	-	7	nometrico.	1 1	1	10	2	-	and the latest state of	2	1	5	eineria de ra	15 8	the state of the state of	-	8	1	14	-	NAME OF TAXABLE PARTY.	9	5	penneng	85	-	21	27	42	еноманфоне	3	216

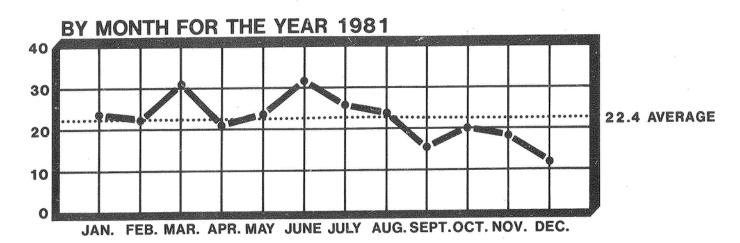
a). Motorcyclist Driver.

#### HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO

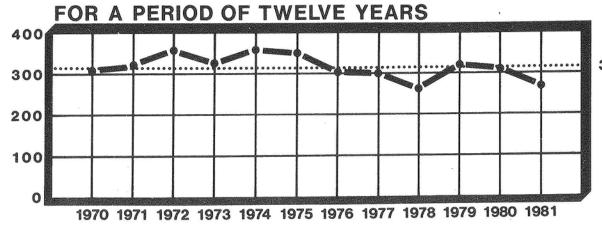
# PRE-SCHOOL, SCHOOL, AND ADULT AGE GROUPS

		-	-	******																																			ī	Α	BL	E	6	3	
			UN	DA	Y	1		-	INC	DAY		_	-	UES	DA	Y		-	WEI	NE	SDA	Y		T	IUR	SDA	Y		na Smothionna	FR	IDA	Y			SAT	'UR	DAY	7			TC	TAI	S		
HOURS OF	100m add	_	SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADULT	200	PRESCHOOL	SCHOOL.		ADULT		PRE-SCHOOL		SCHOOL		ADULT	1000	FRE-SCHOOL	SCHOOL		ADIII.T	1	PRE-SCHOOL	001100	SCHOOL		ADULT	PRE-SCHOOL		SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADULT	GRANE
DAY	M	F	M I	F	M	E.	M	F M	I	F M	l le.	M	F	M	F	M I	F	M	F	A F	M	F	M	F	M	E. I	M	k, 1	N F	M	F	M	le,	M			M	E.	M	F	M	F	M	F	TOTAL
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7 AM			T	T	T						T					T		T		T	T	T		П	T	T	1		T				1	T	T	T	T			T	T	T	1	1	2
8 AM			T	T	1	1	T	T	T	T	T				1 3	2	T	1	T	1	T	1			$\top$	$\top$	7	$\top$	_	T			1	$\top$	$\top$	T	T	T	T	1	T	1	3	2	6
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11 PM		+	$\dagger$	$\dagger$	+	1	+	+	+	+	1	1		_	2	1	1	+	1	+	$\dagger$	1		+	+	+	1	+	+	1	1	1	1	+	+	1	2		-	+	1	2	6	6	15
TOTAL PM	1		2 1	i	6	5	$\top$	3	1	8	1	-		2	7	2	1	3	2	1	5	3		4		1 2	2	5	1	5	3		4	1	+	4	7	11	4	1	-	11	42	31	107
GRAND TOTAL	2		-	3 1	-	-	1	4	-	-	-			2 1	-	0 5	-	-	3	-	11	-		6	-	1 1:	-	7	-	6	3	-	10	1	-	-	24	STAPES N	6	-	28	15	114	52	216

8 66m

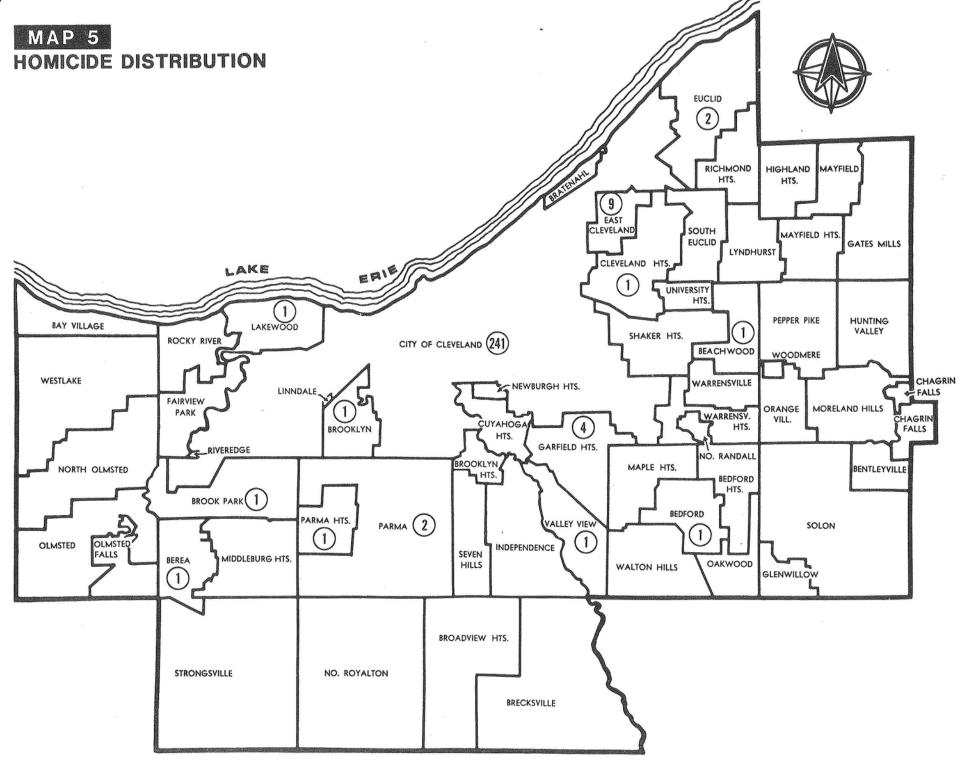


		NUMBER	PERCENT
on.	MALE	219	81
SEX	FEMALE	50	19
DA OV	WHITE	95	35
RACE	NON-WHITE	174	65
AT COTTO	TESTED	234	87
ALCOHOL	POSITIVE	141	60
AUTOPSY	AUTOPSIED	266	99



318.2 AVERAGE

1981 TOTAL CASES 269



## MONTHLY ALCOHOL INCIDENCE

																								,								Ţ	ΑE	3L	E	6	1
												NC	тт	EST	ED					TES	TED									STA	GES						
		Т	otal	Cle	ve.	Co	unty		Of	Т	otal		v'd oo ong	1	der ge	Otl	ner	To	otal	Ne	g.	Po	s.	0.0	01% 04%	0.0			10% 14%		15% 19%		20% 24%	1	25% 29%		30% over
MONTH	TOTAL	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F
JANUARY	24	18	6	16	3	2	2		1	3	1	2			1	1		15	5	2	3	13	2	5	1	1		2		1		4	1				
FEBRUARY	22	19	3	17	3	2				5	1	3	1			2		14	2	7		7	2	1	1	1				4			1	1			
MARCH	31	27	4	25	3	2	1			1	1			1	1			26	3	11	1	15	2	2		4		3	1	1	1	1				4	
APRIL	21	17	4	17	4						1						1	17	3	7	2	10	1	5				2				2				1	1
MAY	24	21	3	18	3	3				2		1				1		19	3	6	1	13	2	4	2	4		2		1		1				1	
JUNE	32	22	10	20	10	1		1		1	2		2	1			,	21	8	9	2	12	6	3	2	1		1	2	3	1			3	1	1	
JULY	26	21	5	20	4	1	1			6		5				1		15	5	5	3	10	2	4	1	2				1		2			1	1	
AUGUST	23	20	3	20	3					5	1	4	1			1		15	2	8	2	7		1		4								1		1	
SEPTEMBER	16	12	4	11	3	1	1											12	4	6		6	4	1	1	1	1		1	3			1	1			
OCTOBER	20	17	3	16	2	1	1			2	1		1	1		1		15	2	7	1	8	1	2		2		1		·		1			1	2	
NOVEMBER	18	16	2	11	2	5												16	2	5	1	11	1	4						4	1	2		1			
DECEMBER	12	9	3	9	1	Sentence manual	2			2	10 Sales Nicolan	2	POTENTIAL SE	OMINE THE	No.			7	3	3	1	4	2				pr/Teconology	1.		1		2			1		1
TOTAL	269	219	50	200	41	18	8	1	1	27	8	17	5	3	2	7	1	192	42	76	17	116	25	32	8	20	1	12	4	19	3	15	3	7	4	11	2

## AGE-RACE-ALCOHOL INCIDENCE

								With Common	- Commenter	· rushma		*********			un-untantan						for (process) consumer			,	-			Αl	3[L	E	6	5
			-				NO	TT	EST	ED	-		L		TES	TED		-		duction on					STA	GES					-	
			To	otal	То	tal	Т	rv'd oo ong	1	der ge	Ot	her	Т	otal	N	eg.	P	os.		01% 04%	1	05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		30% over
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	White	10	8	2	2		2						6	2			6	2	2	1	1		1		1	1					1	
55 - 59	Non-White	10	9	1	1		1						8	1	5		3	1	2				1	-				1				
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TOTAL	Non-White	174	144	-	17	4	12	3	2	1	3		-	26	47	meran m	-	17	26	4	13	1	8	4	11	1	10	2	6	3	6	2
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## MODE-ALCOHOL INCIDENCE

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CUTTING AND STABBING	21	17	4	16	4	1				The contract of			T		T				17	4	3	1	14	3	5	1	3	1	1		1		2			1	2	
EXPOSURE	1	1		1						1				1	T	T																	Π		Γ			
SHOOTING	208	183	25	169	22	14	3			19	3	14	2	T		T	5	1	164	22	69	8	95	14	27	4	17		9	2	17	2	13	3	5	3	7	
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## MODE-AGE GROUPS

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	M	F	М	F	M	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	M	F	М	F	М	F	М	F	TOTAL
ARSON												1						1			1							1									1	3	4
ASSAULT	1		1	2		1		1	1			1				1	1	1	1		3		2	1	1		1		1		Γ	Γ		3	1		14	11	25
CUTTING AND STABBING									1		3	1	3	1	2	1	2		1	1	2		1		1				1								17	4	21
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# HOMICIDES (JUSTIFIABLE)*

# PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS VICTIMS-ALCOHOL INCIDENCE

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		Commission		Lashaman	Militaria							NO	T T	EST	ED					TES	TED			Π						STA	GES	-	LINE PERSONAL PAR	provention	ENANCTURE.		RECOGNACY
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ASSAILANT	TOTAL	М	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
HOME CIRCUMSTANCES:																																					
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Relative				I												Γ								Г				Γ		T	Ī						
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PUBLIC CIRCUMSTANCES:														Γ																Γ							
During or following the																																					
commission or attempted																																					
commission of a felony																,																					
FBI Agent	1	1				1												1		1																	
Police	4	4		3		1												4		2		2						1		1			INCHORNO.				
Strangers	2	2		2														2		1		1								1							
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Acquaintance	2	1	1	1	1													1	1	1			1												1		
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^{*} Includes Legal Intervention.

# **HOMICIDES (NON-JUSTIFIABLE)**

#### PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS

#### VICTIMS-ALCOHOL INCIDENCE

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## **HOMICIDES (NON-JUSTIFIABLE)**

# PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS

#### VICTIMS-ALCOHOL INCIDENCE

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Stranger	3	2	1	2	1					1				1				1	1	1	1																
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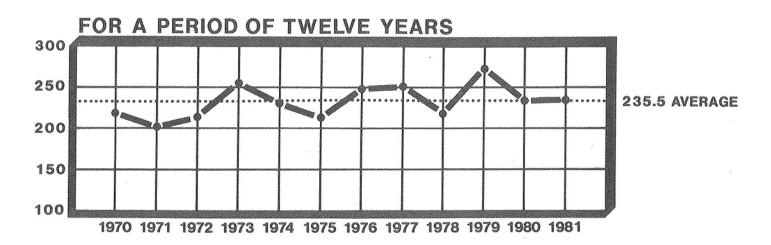
## **HOMICIDES IN COUNTY OF CUYAHOGA 1951-1981**

(Includes culpable and justifiable homicides)

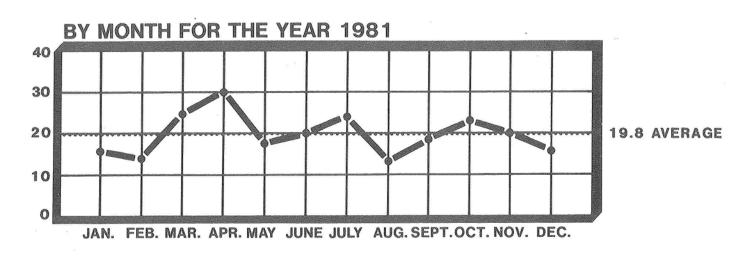
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YEAR	TOTAL HOMICIDES	FIREARMS	FIREARM PERCENTAGE OF TOTAL	BLUNT VIOLENCE (MANUAL, PEDAL AND INSTRUMENTAL ASSAULT)	EDGED AND POINTED WEAPONS	STRANGULATION (MANUAL AND LIGATURE)	ALL OTHERS*
1951	91	48	52.75	14	24	3	2
1952	106	67	63.21	9	26	1	3
1953	98	68	69.39	9	21		
1954	93	56	60.22	12	24		1
1955	82	46	56.10	8	22	3	3
1956	128	64	50.00	18	42	2	2
1957	96	52	54.17	14	21	4	5
1958	95	45	47.37	17	25	5	3
1959	94	45	47.87	18	27	4	
1960	102	63	61.76	12	21	6	
1961	100	61	61.00	8	27	3	1
1962	74	38	51.35	16	16	1	3
1963	114	62	54.39	19	26	4	3
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

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

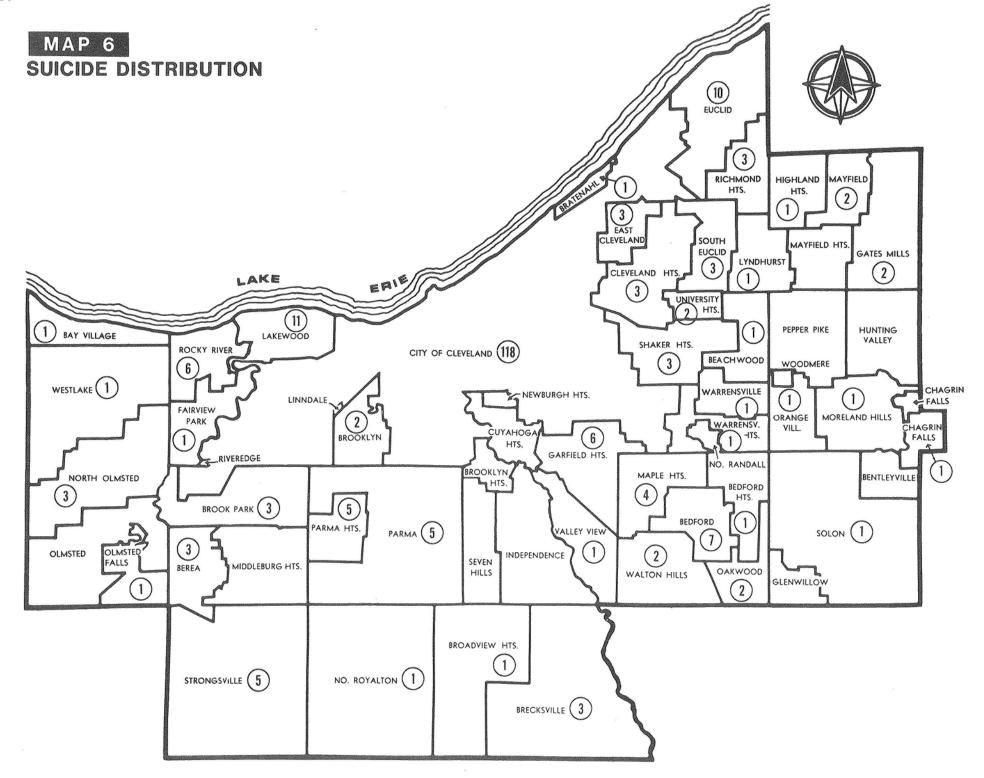
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		NUMBER	PERCENT
SEX	MALE	169	71
DEA	FEMALE	69	39
RACE	WHITE	194	82
RACE	non-white	44	18
AT COTTO	TESTED	213	89
ALCOHOL	POSITIVE	70	33
AUTOPSY	AUTOPSIED	135	57



1981 TOTAL CASES 238



## MONTHLY ALCOHOL INCIDENCE

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# AGE AND RACE-ALCOHOL INCIDENCE

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## MODE-ALCOHOL INCIDENCE

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JUMPING .	7	4	3	2	2	2	1												4	3	1	2	3	2		1													1	
POISONING	41	13	28	4	14	9	13		1	2	3	1	3				1		11	25	8	3 1	19	3	6	1	1	1	2	1	3									
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^{*} Drove auto into bridge pillar.

#### MODE-ALCOHOL INCIDENCE

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#### POISONING-ALCOHOL INCIDENCE

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POISONING	TOTAL	М	F	М	F	М	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	М	F
Single Chemical Agent:																																	1				
Acetaminophen	2	1	1	1	1						1		1					1		1																	
Amitriptyline	2		2		1		1												2		2																
Barbiturate	2		2				2												2		2													at Posterior			
Bowl Cleaner	1		1				1				1		1																								
Chloral Hydrate	2	1	1		1	1												1	1	1			1				1										
Cyanide	1	1				1				1						1																					
Doxepin	3	2	1		1	2						CO.						2	1	2	1																
Ethchlorvynol	3		3		3														3		3		,														
Glutethimide	1		1				1												1		1																
Imipramine	1	1		1														1		1																	
Lye	1	1				1				1		1																						,			
Nortriptyline	1	1		1														1		1						**********	-										
Parathion	1		1		1														1		1										_		_				_
Propoxyphene	1		1		1											,			1		1												_				
Salicylate	1	1		1								L						1		1													_				
Thioridazine	1	1				1												1				1		1									_				_
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Dexepin	1		1		1														1			_	1						1		_						
Amitriptyline and		T	Charles						2000						1		National Section 1		SOME						The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				T-ST-ST-ST-ST-ST-ST-ST-ST-ST-ST-ST-ST-ST							- 1	
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barbital and Propoxyphene	1	_	1				1												-		-+		-		-	-			-		-		$\dashv$		-		-
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## POISONING-ALCOHOL INCIDENCE

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		Domentos										ľ	OT	TE	ESTI	ED			T		TES	TEL	)		T			-	-				GES			6922KI			
		То	tal	Cle	eve.	Co	unty		t Of unty		otal		urv' Too		Une	der ge	01	ther	Т	otal	N	eg.	P	os.		. 01%	1	.05%		0.1			15% 19%	1	20% 24%		25% 29%	1	.30% over
POISONING	TOTAL	M	F	M	F	M	F	М	F	M	F		М	F	M	F	M	F	M	F	М	F	M	F	. N	I	M	1	F	M	F	M	F	M	F	M	F	M	F
Combined Effects of Two Chemical Agents: Amitriptyline and Salicylate	1		1				1													1		1											-						
Amobarbital and Seconal	1	1		T		1		T	†	T	+-	十	十	十			1	+-	1	+-	1	+-	+-	+	+	+-	+	+-	+		intriumprose.	-	-				-	+	-
Amoxapine and Amitripty line	1	1				1		Γ		T	T	T	1	$\top$			T	T	1	T	Ť	T	1	T	T	$\dagger$	1		$\dagger$	7		-		_			-	<u> </u>	T
Amoxapine and Diazepam	1		1	T			<u> </u>	1	1	$t^-$	+	T	+	+	-		<u> </u>	+	t	1	$\vdash$	1		+	+	+	+*	+	+	+	$\neg$	-	-		-	├	-	-	+-
Amoxapine and Salicylate	1		1		1	<u> </u>	-	M	1	T	T	T	+	+			$\vdash$	+	1	1		1		+	+	+	+	+	+	+	$\neg$		-		-		-	+-	-
Imipramine and Diazepam	1		1			<u> </u>	1	1	†		1	T	+	1	_		<b>†</b>	+	$\vdash$	+-	$\vdash$	+-	+	-	+	+	+	+	+	$\dashv$	$\dashv$				-			┼	-
Methaqualone and						İ		$\vdash$		T	1	十	十	$\top$	$\dashv$		-	$\dagger$	1	1	t	-	1	-	+	+	+	+	+	$\dashv$	ᅱ	-					-	-	-
Flurazepam	1		1				1													1		1					1		1		ı								
Combined Effects of Three Chemical Agents: Cimetidine, Diazepam and							*						I	I											Ī					1									
Digoxin	1	1	1				1							1						1		1	1		1														
Methapyrilene, Imipramine		-	-	-	-		-		-	-	┼	+	+	+	$\dashv$	$\dashv$		-		<u> </u>	-	-	-	-	$\vdash$	+-	+-	+	+	+	$\dashv$								
and Chlorpromazine	1		1		1										- 1	- 1				1		1			1		1		1		- 1							'	
Combined Effects of Four		T										T	1	+	+	$\neg$	-			_		-	1	-	+	1	+	+-	+	+	$\dashv$	-	-	-	$\dashv$			-	$\vdash$
Chemical Agents: Diazepam, Amitriptyline,																1																							
Amoxapine and														ı		- 1									1				1										
Promethazine	1		1		1		- 1							1						1				1	1	1	1		1				- 1		- 1				. 1
Propoxyphene, Codeine,			-				-					$\vdash$	+	+	+	+	-	_		-	-		-		├─	-	╁	┼	+	+	+		-		-				
Acetaminophen and	1	- 1			1		- 1							1											1				1						- 1		- 1		
Amitriptyline	1		1				1							1						1				1							1						1		
Combined Effects of Six		1	$\neg$				$\neg$					Ì	1	T	十	$\dashv$									_	-		<u> </u>	+	+	+	$\dashv$	+	+	-+	-	$\dashv$	-	
Chemical Agents:																		-																					
Acetaminophen, Desipra -																																							
mine, Opiates,		1	A STATE OF THE PERSON NAMED IN																																				
Meprobamate, Flurazepam			200																																				
and Diazepam	1	-	1				1	moreculo		-			ļ.,		-	annes (m				1		1			-				_	_	_								
TOTAL	41	13	28	4	14	9	13		1	2	3	1	3				1		11	25	8	19	3	6	1	1	1	2	1		3								

TABLE 75

## **SUICIDES**

#### MODE-AGE GROUPS

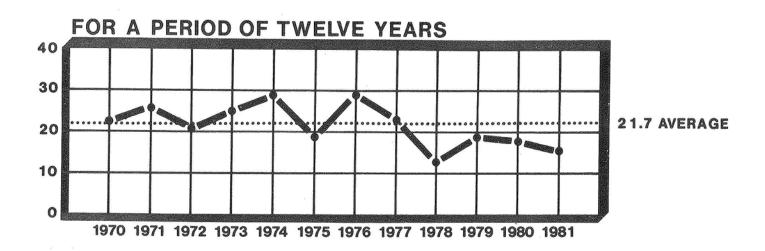
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MODE		der ear	1	- 4	5 -	. 9	10	- 14	15 -	- 19	20	- 24	25	- 29	30	- 34	35	- 39	40 -	44	45 -	- 49	50	- 54	55	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80-	over	то	TAL	GRAN
	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	TOTA
ASPHYXIA									6		7	1	2	1	2	1	5					1	5	2	3	2	2		1	3		3					33	14	47
BURNING											1				1																				1		3		3
CARBON MONOXIDE									2		1		4	1	3		2	1	4	2		1	2		1	3	1	1					1	1	2		23	10	33
CUTTING AND STABBING													1				2										1										4		4
JUMPING								7				1	2			1			1	1			1														4	3	7
POISONING			Γ							1	3	1	1	4	2	2		4	2	1	1	2		6		4	3	2				1			i		13	28	41
SHOOTING							1		3	1	12	2	13	5	13		7	1	6	1	6		4		4	2	6	2	4		4		1		4		88	14	102
MISCELLANEOUS		-															1																SOMETIME SO				1		1
TOTAL			- Company		NA PROPERTY.	and the second	1		11	2	24	5	23	11	21	4	17	6	13	5	7	4	12	8	8	11	13	5	5	3	4	4	2	1	8		169	69	238

#### MODE-GEOGRAPHICAL LOCATION AND MARITAL STATUS

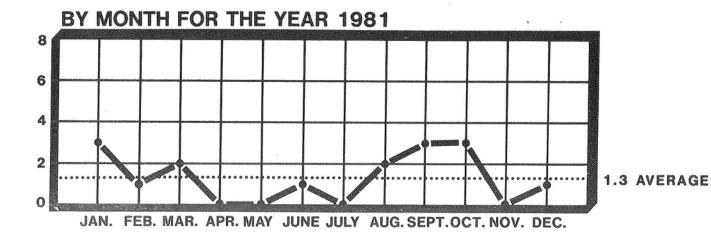
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MODE	M	F	M	F	M	E.	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	E.	M	F	M	F	M	F	M	F	M	F	TOTAL
ASPHYXIA	6	4	8	1		1	4	1	1		19	7	5	1	9	1		3		2			14	7													33	14	47
BURNING	1		1								2								1				1														3		3
CARBON MONOXIDE	2	2	2		1	1	2	1			7	4	8	3	5		1		2	3			16	6													23	10	33
CUTTING AND STABBING	1						1				2		1		1								2														4		4.
JUMPING		1	1	1					1		2	2			2	1							2	1													4	3	7
POISONING		2	2	6	1	2	1	4			4	14	4	8	2	1	2	1	1	3			9	13		1										1	13	28	41
SHOOTING	22	2	18	3	3	2	5				48	7	13	3	11	3	5		8	1			37	7	1		2								3		88	14	102
MISCELLANEOUS														anamu .					1			and a second	1			olizonsko	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		anne de California de	matuhatkanontina	Designation page	and the second second	Mary Grants	ESPINATION .		DECURATE OF	1	propostore	1
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# VIOLENCE OF UNDETERMINED ORIGIN



		NUMBER	PERCENT
SEX	MALE	13	81
SEA	FEMALE	3	19
RACE	WHITE	9	56
RACE	NON-WHITE	7	44
ALCOHOL	TESTED	12	75
ALCONOL	POSITIVE	3	25
AUTOPSY	AUTOPSIED	16	100



1981 TOTAL CASES 16

# FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN MONTHLY ALCOHOL INCIDENCE

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# FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN CAUSE OF DEATH-ALCOHOL INCIDENCE

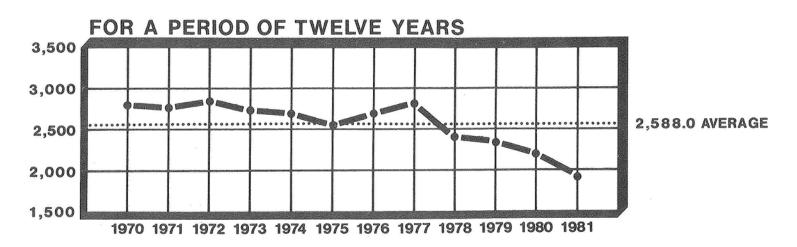
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# **NATURAL CAUSES**

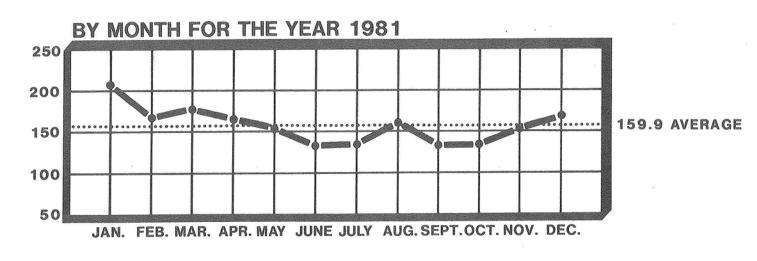


	NUMBER	PERCENT
MALE	1204	63
FEMALE	715	37
WHITE	1332	69
NON-WHITE	587	31
TESTED	1603	84
POSITIVE	227	14
AUTOPSIED	442	23
	FEMALE WHITE NON-WHITE TESTED POSITIVE	MALE       1204         FEMALE       715         WHITE       1332         NON-WHITE       587         TESTED       1603         POSITIVE       227

1981

TOTAL CASES

1919



# DEATHS FROM NATURAL CAUSES MONTHLY ALCOHOL INCIDENCE

								-	-	de marcina va		·	NA COLOR	division on the		orbital and the factor		-	-			· Airburannaga	Delm Star Coulses				Ū	ΆE	B L. E	3 3	80
		Chennation				NC	ТТ	EST	ED		entrico escicio			TES	TED		-					ACCEPTANCE NO.		STA	GES	vaneture.			wigers were con-		
		To	otal	То	tal	T	rv'd oo ong		der ge	Ot	her	Т	otal	N	eg.	P	os.		01% 04%		05% 09%	1	10% 14%		15% 19%		20% 24%	1	25% 29%	1	30% over
MONTH	TOTAL	M	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	M	F
JANUARY	211	130	81	12	12	1	4	3	2	8	6	118	69	102	63	16	6	8	5	2	1	2		1				1		2	
FEBRUARY	171	102	69	16	16	4	2	4	3	8	11	86	53	71	49	15	4	4	3	2	1	4		3		1		1			
MARCH	181	126	55	21	9	4	1	4	3	13	5	105	46	84	44	21	2	10	2	3		2		1		3		1		1	
APRIL	168	104	64	20	8	8	2	4	2	8	4	84	56	74	51	10	5	5	3	2		2	1		1	1					
MAY	154	90	64	10	14	3	3	2	3	5	8	80	50	66	42	14	8	5	7	3	1	3								3	
JUNE	137	78	59	10	12		3	1.	2	9	7	68	47	54	44	14	3	8	2	3				1		1	1	1			
JULY	137	89	48	18	10	1	1	3		14	9	71	38	57	34	14	4	5	2	3		1	1	2			1	1		2	
AUGUST	162	102	60	19	12	3	1	2	3	14	8	83	48	76	45	7	3	5	1		2			2							
SEPTEMBER	137	85	52	13	7	1	3	5	2	7	2	72	45	61	39	11	6	3	4	2	2	1		1		1				3	
OCTOBER	137	88	49	15	8	4	1	4	2	7	5	73	41	60	34	13	7	5	3	1	1	2	1	1	1			1	1`	3	
NOVEMBER	152	96	56	20	10	2	3	3	1	15	6	76	46	65	38	11	8	6	5	1	2	1	1	1				1		1,	
DECEMBER	172	114	58	15	9	2	3	4	1	9	5	99	49	81	42	18	7	12	3	2	1	1	2			1	1	2			
TOTAL	1919	1204	715	189	127	33	27	39	24	117	76	10 15	588	851	525	164	63	76	40	24	11	19	6	13	2	8	3	9	1	15	

## **DEATHS FROM NATURAL CAUSES**

## INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

																									TA	BLI	E. 81
	JA	N.	F	EB.	M	AR.	AP	RIL	M	A¥	JU	NE	JU	LY	A	JG.	SE	PT.	00	T.	N	ov.	DE	c.	то	TAL	GRAND
CLASSIFICATION OF DISEASES BY CODE *	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	TOTAL
Infective and Parasitic Diseases					T	T	1	1		1	1	1				1	1	1					1		4	5	9
Neoplasms	7		6	T	6	3	7	4	2	5	2	3	4	2	6	4	2	5	5	3	1	3	6	2	54	34	88
Allergic, Endocrine System, Metabolic and Nutritional Diseases			1		1					3			2	1	2	2			1		1				8	6	14
Diseases of the Blood and Blood-forming Organs				T		T																					0
Mental, Psychoneurotic and Personality Disorders **				T	1	T		1	2	T			1				1		1		1				7	1	8
Diseases of the Nervous System and Sense Organs			T	4	2		1			1	1	1		1		2	1		1		2	1	1		9	10	19
Diseases of the Circulatory System	115	76	85	59	100	49	79	52	75	47	66	48	74	37	88	44	69	40	69	40	79	46	93	51	992	589	1581
Diseases of the Respiratory System			1	1	1	T	2	1				T		2	2	1	4	1	1	2	1	1		1	12	10	22
Diseases of the Digestive System	4	3	5	2	9		9	2	7	5	7	3	4	4	3	3	3	4	6	2	7	4	7	2	71	34	105
Diseases of the Genito-urinary System																							1		1		1
Deliveries and Complications of Pregnancy, Childbirth and the Puerperium																											0
Diseases of the Skin and Cellular Tissue									1																1		1
Diseases of the Bones and Organs of Movement				1	1																				1	1	2
Congenital Malformations					1	1		1					2			1	1				1	1			5	4	9
Certain Diseases of Early Infancy				T																							0
Symptoms, Senility and Ill-defined Conditions ***	4	2	4	2	4	2	5	2	3	2	1	3	2	1	1	2	3	1	4	2	3		5	2	39	21	60
TOTAL	130	81	102	69	126	55	104	64	90	64	78	59	89	48	102	60	85	52	88	49	96	56	114	58	1204	715	1919

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

^{**} In Mental, Psychneurotic and Personality Disorders 7 were due to Alcoholism.

*** Sudden Unexpected Infant Deaths Totaled 43.

# AUTOPSIES-DEATHS FROM NATURAL CAUSES INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

	_																								TA	BLI	E 82
	JA	N.	F	EB.	M.	AR.	AP	RIL	M	A¥	JU	NE	ມ	LY	A	JG.	SE	PT.	00	CT.	N	OV.	DI	EC.	TO	TAL	GRAND
CLASSIFICATION OF DISEASES BY CODE *	M	F	M	F	M	E.	M	F	M	F	M	E.	M	F	M	F	M	F	M	E.	M	F	M	F	M	F	TOTAL
Infective and Parasitic Diseases							1	1			1						1	1					1		4	2	6
Neoplasms	1		1							1			1					1				2	2	1	5	5	10
Allergic, Endocrine System, Metabolic and Nutritional Diseases			1		1					3				1											2	4	6
Diseases of the Blood and Blood-forming Organs																											0
Mental, Psychoneurotic and Personality Disorders **									1										1		1				3	-	3
Diseases of the Nervous System and Sense Organs				3						1	1						1				2	1	1		5	5	10
Diseases of the Circulatory System	17	7	15	6	22	9	19	8	23	8	8	6	12	1	11	6	10	5	20	9	27	7	23	7	207	79	286
Diseases of the Respiratory System			1	1										1	1	1	3	1	1	2	1	1		1	7	8	15
Diseases of the Digestive System	1	1	1	1	3		8	2	3	2	2	2		3		2	1	2	3		3	3	3		28	18	46
Diseases of the Genito-urinary System																							1		1		1
Deliveries and Complications of Pregnancy, Childbirth and the Puerperium										`																	0
Diseases of the Skin and Cellular Tissue								Ī	Г																		0
Diseases of the Bones and Organs of Movement																					namida peripejaka		Turanti utili tura				0
Congenital Malformations					1								1				1	1			1	1	-		4	2	6
Certain Diseases of Early Infancy		,																									0
Symptoms, Senility and Ill-defined Conditions ***	3	2	3	2	5	2	5	2	3	2	1	3	2		1	2	3	1	4	1	2		3	1	35	18	53
TOTAL	22	10	22	13	32	11	33	13	30	17	13	11	16	6	13	11	20	12	29	12	37	15	34	10	301	141	442

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

^{**} In Mental, Psychoneurotic and Personality Disorders 3 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 42.

## **DEATHS FROM NATURAL CAUSES**

### MONTHS AND AGE GROUPS

	***************************************				***************************************		•																		TAI	3 L	E 83
	J	AN.	FF	B.	MA	R.	AP	RIL	M.	AY	JU	NE	JU	JLY	AU	JG.	SEI	PT.	00	T.	NO	ov.	DI	EC.	TO	TAL	GRAND
AGE	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	TOTAL
Under 1 Year	4	2	4	2	4	4	4	2	2	2	1	3	3		2	2	6	1	5	1	3	1	3	1	41	21	62
1 – 4					1									1				-1					1		2	2	4
5 — 9						1										1										2	2
10 — 14				1						1										1						3	3
15 — 19	1			1												1					1		1		3	2	5
20 - 24					1	1	2	4	1			1					2						1		7	6	13
25 - 29	1						1		2				1					1	1		1				7	1	8
30 — 34	1	2	2	1	1				1	2	2	1	1	1						1	3	1	3	2	14	11	25
35 - 39	2		1	1	1		4	1	3	1	2		1	1	1				4	1	2		1	2	22	7	29
40 – 44	1	3	5	3	5		4	2	2	5	3	4	2		2	2	5	3	2		4	2		4	35	28	63
45 – 49	5	3	6	1	7	1	7	4	7	7	5	2	6	1	5	3	5	1	4	2	4	1	4		65	26	91
50 - 54	6	1	8	4	12	1	6	3	8	4	10	4	9	2	7	6	10	1	6	1	11		8	2	101	29	130
55 - 59	23	3	9	8	22	3	12	4	11	5	9	4	18	2	14	5	15	8	16	5	12	4	14	5	175	56	231
60 - 64	21	11	15	4	23	4	13	8	15	4	13	7	5	1	12	6	15	4	12	8	8	5	13	7	165	69	234
65 - 69	25	14	16	10	14	9	14	7	13	5	9	10	10	4	17	4	7	8	11	5	14	8	20	7	170	91	261
70 – 74	14	10	14	13	11	8	14	10	13	13	9	3	13	9	19	8	7	7	13	5	12	10	19	12	158	108	266
75 — 79	9	13	10	11	9	7	10	7	3	2	5	7	10	10	8	8	7	3	3	4	10	6	16	3	100	81	181
80 – over	17	19	12	9	15	16	13	12	9	13	10	13	10	16	15	14	6	14	11	15	11	18	10	13	139	172	311
TOTAL	130	81	102	69	126	55	104	64	90	64	78	59	89	48	102	60	85	52	88	49	96	56	114	58	1204	715	19 19

# AUTOPSIES-DEATHS FROM NATURAL CAUSES MONTHS AND AGE GROUPS

			·						·							***************************************		-							TA	BL	E 84
	-	AN.	-	EB.	-	AR.		PRIL		IAY	JU	INE	J	ULY	Al	JG.	SE	PT.	00	CT.	NO	ov.	D	EC.	то	TAL	GRAND
AGE	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	TOTAL
Under 1 Year	3	2	3	2	5	3	4	1	2	2	1	3	2		2	2	6	1	4	1	3	1	3		38	18	56
1 – 4					1									1				1	10			7	1		2	2	4
5 – 9						1												1								2	2
10 – 14			2			-				1																1	1
15 – 19	1			1	,											1					1		1		3	2	5
20 - 24					0.5	1	2	3	1								1						1		5	4	9
25 – 29	1								1				1					1	1		1				5	1	6
30 - 34	1	2	2		1			Ι.	1	1	2	1	1	1						1	2	1	3	2	13	9	22
35 - 39	1		ı	1	1		3	1	3	1	2		1	1	1				4	1	2		1	2	20	7	27
40 – 44		2	4	2	5		3	2	2	5	1	2	1		2		5	2	1		4	1		3	28	19	47
45 49	2	1	4		3		7	3	5	3	2	1	3		1	2	2	1	4	2	4		2		39	13	52
50 54	2		5	1	4	1	3		3	2	2	,	2		2	1	2		4		3		4		36	5	41
55 - 59	1	1	1	2	3		2		4		1	1	3			2	2	2	5.	3	5	2	3	2	30	15	45
60 64	3	. 1	2	1	2		2	1	5			2				1	2	1	1	1	2	2	2		21	10	31
65 – 69	2	1		1	2	2	3	1		1	1		1		4			1		2	4	3	2		19	12	31
70 - 74	3			1	1	1	3	1	1		1			2	1			_	2	1	2	1	5		19	7	26
75 – 79				1	1	1	1		2				1			1			2		3	1	4		14	4	18
80 - over	2				3	1				1		1		1		1		1	1		1	3	2	1	9	10	19
TOTAL	22	10	22	13	32	11	33	13	30	17	13	11	16	6	13	11	20	12	29	12	37	15	34	10	301	141	442

## **DEATHS FROM NATURAL CAUSES**

## INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

6	,				-											-										_						000000000				T	<b>4</b>  B	LΕ	85
CLASSIFICATION OF	1	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	GRAND
DISEASES BY CODE *	M	F	M	F	M	F	M	F	M	F	M	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	М	F	TOTAL
Infective and Parasitic Diseases	1	1									1	1			1					1							1			1		1					4	5	9
Neoplasms																				1	3	1	3	4	8	4	9	3	7	8	6	3	10	4	8	6	54	34	88
Allergic, Endocrine System, Metabolic and Nutritional Diseases															1			1				1	1	1		1					1	1	2	1	3		8	6	14
Diseases of the Blood and																							T							Γ							No.		
Blood-forming Organs																																							0
Mental, Psychoneurotic and Personality Disorders **															2						1				1		1		2	1							7	1	8
Diseases of the Nervous System and Sense Organs	2	1						1		1	1						3			1				1			1	1		1		1	1	1	1	2	9	10	19
Diseases of the Circulatory System	2	1				1		1	2		3	4	5	1	9	4	13	5	31	19	52	22	83	20	152	44	139	58	146	77	147	100	85	75	123	157	992	589	1581
Diseases of the Respiratory							1																Π									П							
System	5	1			1															1			2		1	1	1	2	3							5	12	10	22
Diseases of the Digestive					T		T																																
System				1	1					1	1		1		1	5	5	1	4	4	7	2	10	2	11	6	1í	5	10	2	4	2	2	1	4	2	71	34	105
Diseases of the Genito-urinary				<u> </u>																																			
System			1																						_											1	1		1
Deliveries and Complications																																							
of Pregnancy, Childbirth and																							1																0
the Puerperium					<u> </u>	_													_			_	—		_	<u> </u>						-			-	-			
Diseases of the Skin and																							1		1												1		1
Cellular Tissue																							├		-							-					-		
Diseases of the Bones and																											1			1							1	1	2
Organs of Movement				_	<u> </u>																	_		-		-	1			-		-		-	-		5	4	9
Congenital Malformations	2	3	1			1			1				1									-	-	-								-		$\vdash$		$\vdash$	-		
Certain Diseases of Early																																							0
Infancy		ļ				_									-			-	-			-				-				-		-	-						
Symptoms, Senility and Ill-																2	1			1	2		2	1	1		1		2								39	21	60
defined Conditions ***	29			1			-	1			1	1	97	4	14		22	•7	25	20	65	26	101			56		69		91	158	108	100	81	139	172	1204		1919
TOTAL	41	21	2	2		2		3	3	2	7	6	7	T	14	11	44	1	30	40	00	20	101	AU J	A I U		200	00	210	- A	- CO	200		-	initia marini		MINISTER AND ADDRESS OF THE PERSON NAMED IN	and the same of	

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

^{**} In Mental, Psychoneurotic and Personality Disorders 7 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 43.

## **AUTOPSIES-DEATHS FROM NATURAL CAUSES**

## INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

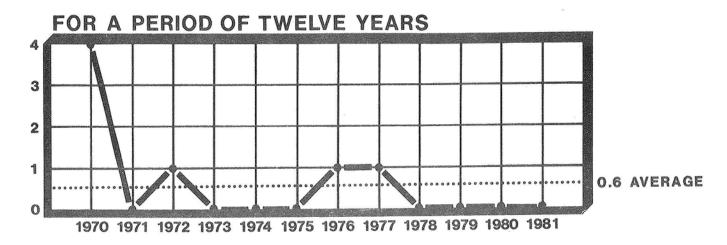
											<b>,</b>										·						,				·		<b></b>	-		T	ĄΒ	LE	86
CLASSIFICATION OF DISEASES BY CODE *		nder year	1	- 4	5	- 9	10	- 14	15	- 19	20	- 24	25	- 29	30	- 34	35	- 39	40	- 44	45	- 49	50	- 54	55	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80-	-over	то	TAL	GRAND
DISEASES BY CODE *	M	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	М	F	М	F	TOTAL
Infective and Parasitic Diseases	1	1				T					1	1			1												1										4	2	6
Neoplasms Allergic, Endocrine System, Metabolic and Nutritional																				1	1					1	2	2	1				1			1	5		10
Diseases	_		╀-	ļ	<u> </u>	ـ	<u> </u>				_		-	-	1	-	├-	1	├—	ļ.,	-	1	-	1			-	-		├-	├-	1	-	-	1	-	2	4	6
Diseases of the Blood and Blood-forming Organs																															-								0
Mental, Psychoneurotic and Personality Disorders **															2						1																3		3
Diseases of the Nervous System and Sense Organs	1	1	T	Ī		Γ				1	1						3		-					1						1						1	5	5	10
Diseases of the Circulatory	1	1	T	$\vdash$	T	1		1	2	-	1	2	4	1	8	2	11	5	24	13	33	10	28	3	28	9	15	5	17	11	17	6	12	4	6	5	207	79	286
System  Diseases of the Respiratory	†÷	Ė	$\vdash$	<del> </del>	$\vdash$	Ť	$\vdash$	1	-	-	-		<u> </u>	-	Ť	-						-										Ť							
System	5	1				_	_									_				1			2			1	_	2				_	-	-	-	3	7	8	15
Diseases of the Digestive System				1						1	1				1	5	5	1	4	3	2	2	4		2	4	3	1	1		2		1		2		28	18	46
Diseases of the Genito-urinary			Ι.																																		1		1
System  Deliveries and Complications	$\vdash$	-	1	-	-	+	-	-				-	-	-			-		-	-	-											1	<u> </u>	-	$\vdash$	$\vdash$	_		
of Pregnancy, Childbirth and the Puerperium																		,																					0
Diseases of the Skin and	Г																																						0
Cellular Tissue			-	-	┼	-	-	-		-				_		-						-		$\neg$						<u> </u>	_	$\vdash$	_	<u> </u>	$\vdash$		<u> </u>		
Diseases of the Bones and Organs of Movement																																							0
Congenital Malformations	1	1	1	-	-	1	-		1				1		-																						4	2	6
Congenital mattermations  Certain Diseases of Early	Ť	Ė	Ť			1					-																												
Infancy																						ļ		_											-	$\vdash$			0
Symptoms, Senility and Ill-											1	1				2	1			1	2		2														35	18	53
defined Conditions *** TOTAL	38	13	2	2	-	2	-	1	3	2	5	4	5	1	13	9	-	7	28	19		13	36	5	30	15	21	10	19	12	19	7	14	4	9	10	301	141	442
TOTAL	38	18	4	4		1 4		A. CONTRACTOR	ADDRESS:	4	-	CONTRACTOR OF	management of	-	A.U	J	40		20	10	00	40	30	-	00	AU .	44	10	20	14	10	-	LAX	-		1		and the same	T XXU

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

^{**} In Mental, Psychoneurotic and Personality Disorders 3 were due to Alcoholism.

^{***} Sudden Unexpected Infant Deaths Totaled 42.

## **ABORTIONS**

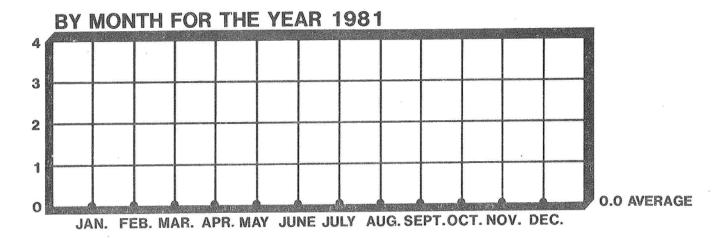


		NUMBER	PERCENT
ODV	MALE	0	0
SEX	FEMALE	0	0
DAGE	WHITE	0	0
RACE	NON-WHITE	0	0
AY COUOT	TESTED	0	0
ALCOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	0	0

1981

TOTAL CASES

0



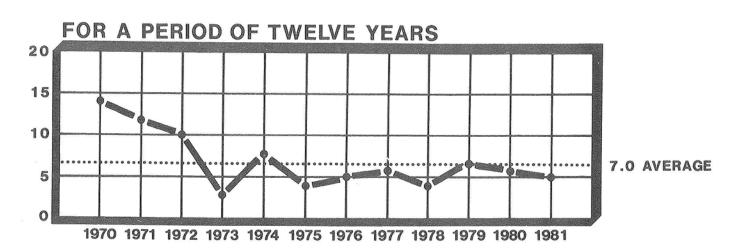
## **ABORTION FATALITIES**

Lauren Jak

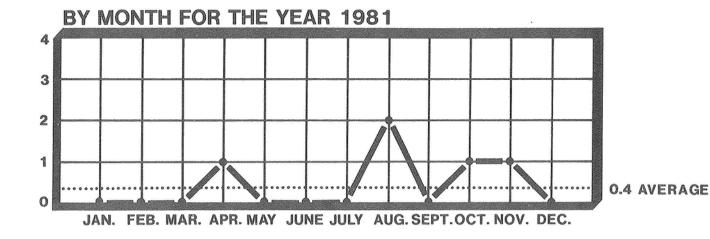
TABLE 87

NO FATALITIES RECORDED IN THIS CATEGORY IN 1981

# **NEONATAL AND INTRA-UTERINE DEATHS**



		NUMBER	PERCENT
SEX	MALE	2	40
BEAR	FEMALE	3	60
RACE	WHITE	4	80
RACE	NON-WHITE	1	20
ALCOHOL	TESTED	1	20
MUOOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	3	60



1981 TOTAL CASES 5

## **NEONATAL AND INTRA-UTERINE DEATHS**

### BY MONTH AND AGE GROUPS *

	<b>Distributions</b>			-										J	ABLE	88	and the second	
			OUP I				OUP II				OUP III				OUP IV			
	LIVE	BIRTH	FOETAL	DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETAL	DEATH	LIVE	BIRTH	FOETA	L DEATH	T	OTAL
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MARCH																		
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JUNE																		
JULY													Mass Smith Colombia (Colombia)					
AUGUST						1	-	1	***************************************									2
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TOTAL						1		1	1	1	1						2	3

^{*} 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

														1	TABL	E 89		
			ROUP I				ROUP II				OUP III				OUP IV			
	LIVE	BIRTH	FOETAI	L DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETA	L DEATH	TO	TAL
MONTH	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F
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OCTOBER										1								1
NOVEMBER											1						1	
DECEMBER																		
TOTAL								1		1	1						1	2

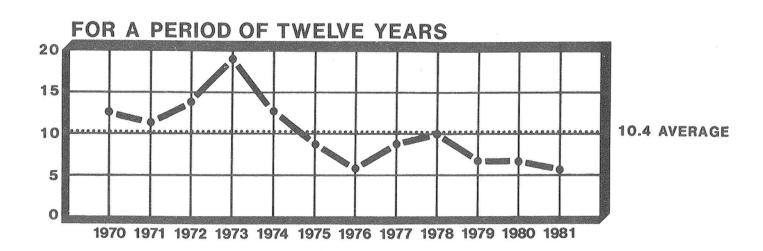
^{*} International Classification of Diseases by World Health Organization: Ninth Revision.

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

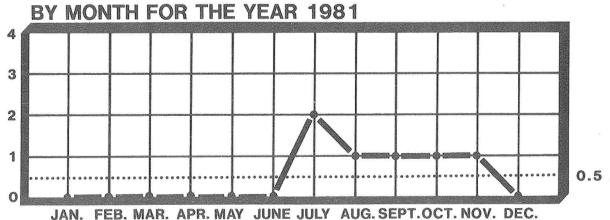
Group I - Less than 20 completed weeks of gestation. Group II - 20 completed weeks of gestation but less than 28.

Group III - 28 completed weeks of gestation and over. Group IV - Gestation period not classifiable in Group I, II, or III.

# **UNDETERMINED CAUSES**



		NUMBER	PERCENT
	MALE	5	83
SEX	FEMALE	1	17
	WHITE	4	67
RACE	NON-WHITE	2	33
	TESTED	3	50
ALCOHOL	POSITIVE	3	100
AUTOPSY	AUTOPSIED	5	83



1981 TOTAL CASES 6

0.5 AVERAGE

## **DEATHS FROM UNDETERMINED CAUSES**

							TABLE 90
COLOR	SEX	AGE	MARITAL STATUS	DATE OF DEATH	OCCUPATION	WHERE DEATH OCCURRED	CASE NUMBER
White	M	00	Single	7-4-81	Infant	Cleveland	181493
White	М	36	Single	7-6-81	Laborer	Brooklyn	181500
Black	F	51	Single	8-14-81	Housewife	Cleveland	181831
Black	M	57	Widowed	9-13-81	Unknown	Cleveland	182103
White	M	42	Unknown	10-6-81	Unknown	Cleveland	18 228 1
White	M	22	Single	11-1-81	Welder	Mayfield Heights	182472

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

 $\label{eq:Advanced postmortem decomposition in 3 cases.}$ 

Toxicological examination and alcohol determination conducted on 3 cases.

Alcohol determination resulted in 3 positive cases and no negative cases.

# TOXICOLOGY LABORATORY REPORT 1981

		TABLE 91
	CASES INVESTIGATED	ANALYSES
CUYAHOGA COUNTY CORONER'S OFFICE	2,462 *	84,476
SOURCES OF OTHER SPECIMENS (police dept., other coroners, local hospitals)	911	29,797
TOTAL	3,373	114,273

^{* 78.2%} of CUYAHOGA COUNTY CORONER'S CASES

## TOXICOLOGY LABORATORY REPORT

				50-40-0-10-0-10-0-10-0-10-0-10-0-10-0-10	TAB	LE 91A
pitestretistation	CUYAHO	OGA COUNTY COR	ONER'S LABORATO	RY CASES	OUTSIDE CASES	
ANALYSES		CASES	SPECIMENS A	NALYSED	ANALYSES	TOTAL
	TESTED *	POSITIVE ***	POSITIVE **	TESTED	TESTED	ANALYSES
Blood Alcohol	2448	588	588	3036	640	3676
Urine Alcohol	989	350	350	1339	238	1577
Carbon Monoxide	187	83	83	270	26	296
Sugar	958	110	110	958	237	1195
Acetone	1577	49	83	4158	736	4894
Isopropyl Alcohol	1577	9	16	4158	727	4885
Methyl Alcohol	1577	2	2	4158	732	4890
Ethchlorvynol	1381	8	15	1414	295	1709
Acetaminophen	1050	92	131	1221	552	1773
Salicylates	1261	211	252	1575	317	1892
Imipramine	956	11	14	973	237	1210
Phenothiazines	954	35	51	1021	281	1302
Barbiturates	1146	59	92	1286	714	2000
Glutethimide	1088	3	4	1104	305	1409
Meprobamate	1087	5	7	1108	325	1433
Methyprylon	1087	0	0	1099	290	1389
Benzodiazepines	1164	97	211	1501	800	2301
N-Desmethyl Diazepam	1070	79	87	1174	425	1599
Diazepam	1070	79	87	1174	425	1599
Flurazepam	1069	12	17	1102	326	1428
Chlordiazepoxide	1071	11	20	1111	322	1433
Dilantin	29	29	35	70	37	107
Opiates	1039	37	71	1168	334	1502
Morphine	24	13	22	57	36	93
Amphetamine	63	25	39	118	303	421
Methaqualone	7	6	12	25	42	67
Propoxyphene	37	33	114	232	163	395
Theophyline	2	1	1	2	11	13
Cocaine	20	10	36	87	153	240
Thioridazine	7	6	7	8	8	16
Organic Bases	1330	264	628	47,682	19,584	67,266
Miscellaneous****	71	43	59	87	176	263
TOTAL	27,396	2,360	3,244	84,476	29,797	114,273

^{*} In any given case several different analyses may be required. Consequently the total number of cases for each chemical agent as reported in column (1) will not equal the total number of actual cases.

^{**} In a positive case more than one kind of biological material may be analyzed. Thus the number of positive analyses may exceed the number of positive cases.

^{***} Positive cases include those where therapeutic levels were detected.

^{****} AED's (Anti-Epileptic Drug) (40), Benzene (1), Bromide (1), Camphor (7), Carbamazepine (11), Chloral Hydrates (6), Chlorpropamide (Diabinese) (1), Cimetadine (1), Clonipin (1), Cogentin (12), Cyanide (5), Ethosuximide (Zarontin) (4), Ethylene Glycol (64), Gentamicin (3), Heavy Metals (2), High Volatiles (2), Iodine (1), Mercurials (1), Methylene Chloride (1), NAPA (N-Acetyl Procainamide) (1), Pheniramine (3), Phenylpropanolamine (50), Phenytoin (5), Primidone (Mysoline) (22), Procainamide (1), Stelazine (5), Toluene (5), Trichlorethylene (1), Trichloroethanol (1), Valproic Acid (5).

# SUBSTANCES INVOLVED IN FATAL POISONINGS 1970-1981

	ngfratta finish samma makamakan sayaya popu											TABL	LE 92
	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	TOTAL
Alcohol other than ethyl	1	2	3	1	4		1	6	1	2	1	1	23
Carbon Monoxide	61(17)	100(38)	87(22)	98(33)	83(31)	69(20)	73(15)	67(22)	83(26)	83(24)	90(29)	72(28)	966(305
Barbiturates	23	26	24	19	15	10	10	11	5	9	5	2	159
Barbiturates and Other Drugs	26	18	19	20	2	7	10	9	3	9	6	5	134
Meprobamate	1				1						1		3
Glutethimide	2	3	2	New York of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contr	6	1	1	1	1	1		1	19
Chloral Hydrate & Paraldehyde	1	****************		portario de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la 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Chlorbutanol		ACCOMINATION THAT ACCOMING A SHARE HAD	,			1		al personal annual annual annual annual annual annual annual annual annual annual annual annual annual annual	***************************************		ENGINEEN OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA		1
Ethyl alcohol and other drugs					9	16	26	12	10	21	19	19	132
Ethchlorvynol				2	2	2	3	1			1	3	14
Chloral Hydrate				1		1	1					2	5
Methyprylon			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s				1						1
Propoxyphene and other drugs						MACATO OF BOOK CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		-	11	6	3	8	28
Valmid				1		***************************************						***************************************	1
Salicylates	4	2	1		3	2	2	1		2	3	2	22
Organic Bases	24	28	25	22	7	5	10	17	4	8	8	12	170
Lead			1						.A.				. 1
Narcotics	2			2	11	22	15	4	2	3	4	6	71
Phenothiazine	2	1		1	2					1			7
Corrosives:		,											
Alkalies	3	3	4	2		2	1	1	3				19
Cyanides		1	1	4	1		2	2	1	1		1	14
Inorganic Acids	1			2	2								5
Draino and Clorox				1	1				2	3			7
Economic Poisons:													
Arsenicals	1			1									2
Other economic poisons	1						1		3	3	6	2	16
Miscellaneous	8	5	7	11	5	2	5	8	2	7	3	2	65
Combination of other drugs	19	9	11	32	18	33	20	10	9	9	13	18	201
TOTAL	180	198	185	220	172	173	182	150	140	168	163	156	2087

⁽⁾ Includes fatalities resulting from smoke inhalation during fire.

# POISONING FATALITIES BY TYPE IN COUNTY OF CUYAHOGA 1943-1981

	_					TA	BLE 93
YEAR	HOME	WHILE AT WORK	OTHER	HOMICIDE	SUICIDE	V.U.O.	TOTAL
1943	30	1	7	1	38	0	77
1944	25	1	5	0	31	0	62
1945	38	0	9	1	34	0	82
1946	33	4	22	0	29	0	88
1947	19	2	19	1	41	0	82
1948	31	3	5	0	43	0	82
1949	34	1	8	0	41	0	84
1950	20	1	24	0	33	0	78
1951	21	2	10	2	21	0	56
1952	26	3	17	0	31	0	77
1953	36	2	13	0	33	0	84
1954	47	8	9	1	44	0	109
1955	50	1	9	1	36	0	97
1956	67	1	12	1	46	0	127
1957	43	1	13	2	35	0	94
1958	66	2	7	1	51	0	127
1959	44	4	12	0	50	0	110
1960	52	2	10	2	50	0	116
1961	35	3	4	. 0	49	0	91
1962	34	0	6	2	54	0	96
1963	47	0	4	0	62	0	113
1964	41	0	14	0	68	0	123
1965	46	3	3	0	65	0	117
1966	54	2	7	0	67	0	130
1967	62	1	8	0	63	0	134
1968	68	0	19	0	60	3	150
1969	70	3	11	0	67	3	154
1970	67	0	20	` 0	83	10	180
1971	92	0	27	0	75	4	198
1972	80	0	17	0	84	4	185
1973	120	0	19	0	94	5	220
1974	87	0	6	0	75	4	172
1975	93	0	22	1	51	5	172
1976	70	0	13	3	87	9	182
1977	59	0	15	1	70	5	150
1978	56	0	9	0	69	6	140
1979	69	2	8	1	82	6	168
1980	59	0	14	10	77	3	163
1981	68	0	6	3	74	5	156
TOTAL	2041	53	463	34	2163	72	4826

## SUBSTANCES INVOLVED IN FATAL POISONINGS

## 1981

Alcohol other than Ethyl Carbon Monoxide Ethyl Alcohol and: Acetaminophen 1 Diazepam 1 Doxepin 1 Lidocaine 1 Opiate 1 Pentobarbital 1 Quinidine 1 Combination 12 Other Drugs Acetaminophen 2 Amitriptyline 2 Barbiturate 2 Chloral Hydrate 2 Cocaine 2 Codeine 1 Doxepin 3 Ethchlorvynol 3 Glutethimide 1 Imipramine 1 Morphine 1 Nortriptyline 1 Opiate 4 Parathion 1	E 93A TOTALS 1 72*
Carbon Monoxide         Ethyl Alcohol and:           Acetaminophen         1           Diazepam         1           Doxepin         1           Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Cocaine         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	1
Carbon Monoxide         Ethyl Alcohol and:           Acetaminophen         1           Diazepam         1           Doxepin         1           Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Cocaine         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	72*
Acetaminophen         1           Diazepam         1           Doxepin         1           Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Diazepam         1           Doxepin         1           Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Diazepam         1           Doxepin         1           Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Doxepin	
Lidocaine         1           Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Opiate         1           Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs	
Pentobarbital         1           Quinidine         1           Combination         12           Other Drugs	
Quinidine         1           Combination         12           Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	8
Other Drugs         2           Acetaminophen         2           Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	19
Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Amitriptyline         2           Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Barbiturate         2           Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Chloral Hydrate         2           Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	***************************************
Cocaine         2           Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Codeine         1           Doxepin         3           Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Ethchlorvynol         3           Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	
Glutethimide         1           Imipramine         1           Morphine         1           Nortriptyline         1           Opiate         4           Parathion         1	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR
Imipramine1Morphine1Nortriptyline1Opiate4Parathion1	n of the first of the first over the first of the first of the first of the first over the first over the first over the first over the first over the first over the first over the first over the first over the first over
Morphine1Nortriptyline1Opiate4Parathion1	
Nortriptyline 1 Opiate 4 Parathion 1	
Parathion 1	
Parathion 1	
Propoxyphene 3	
Salicylate 2	
Thioridazine 1	
Undetermined 1	33
Combination of Drugs	28
Other Chemical Agents	
Cyanide 1	
Toilet Bowl Cleaner 1	
Lye 1	J
TOTAL	3

^{*} Fatalities resulting from smoke inhalation during a fire (28). Breakdowns of individual drugs in combination with other drugs shown on tables 14, 29 and 74.

## TRACE EVIDENCE LABORATORY

		Tipadati kurtustakuun takuu takuti moodoka tiidatiin oo ka too kuu kuu ka taku kuu kuu kuu kuu kuu kuu kuu kuu		TAB	LE 94
	CORONER'S CASES *	SPECIMENS FROM OTHER SOURCES ** RE: CORONER'S CASES	SPECIMENS FROM OTHER CORONER'S CASES AUTOPSIED AT CUYAHOGA COUNTY CORONER'S OFFICE	SPECIMENS FROM OTHER SOURCES ** NOT RE: CORONER'S CASES	TOTAL
INDIVIDUAL CASES	765	(58)	28	16	809
SPECIMENS SUBMITTED	3035	533	(80)	119	3154
EXAMINATIONS	3055	1667	(166)	284	5006

^{*} The 765 Coroner's Cases requiring Trace Evidence Examinations represents 24.31% of the total Cuyahoga County Coroner's Cases for 1981.

^{**} 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.

Actual time spent testifying at court: 23 hours and 45 minutes.

# TRACE EVIDENCE LABORATORY

				TABLE	94A
EXAMINATIONS	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
ACID PHOSPHATASE	<ul> <li>Ответствення по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по поставления по по по по по по по по по по по по по</li></ul>		CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR		
Specimens from bodies	96	(9)			96
Stains		On over the state of the contract of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta	2	12	14
Electrophoretic determination	56	(18)	33	20	109
MICROSCOPIC EXAMINATION FOR SPERMATOZA					
Specimens from bodies	80	(9)		3	83
Stains	4	American contraction of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the co	3	11	18
BLOOD DETECTION				PPU NO PORTINI TO RECEIVA DE CONTROL E MENORIA DE PROPERTO DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONT	
Presumptive Tests	2	(2)	263	8	273
BLOOD GROUP DETERMINATIONS	Contract to the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th	MELOCOPY HOLD MICHAEL REPORTS AND AND AND AND AND AND AND AND AND AND	т 1918 од 1919 год на при при при при при при при при при при		-
Fluid Blood	686	(22)	9	23	718
Stains	2	(2)	164	10	176
PRECIPITIN TESTS					
Species Identification	2	(2)	139	6	147
ISOZYMES (ELECTROPHORESIS)	303	(12)	345	12	660
CLOTHING DESCRIPTIONS					PRIOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT
Descriptions	181	(4)			181
Inspections	187	(9)			187
Stereomicroscopic Examinations	23		74	58	155
GUNFIRE RESIDUE DETECTION TESTS					
Clothing and Related Items	238	(3)	14	3	255
Targets	97		58		155

## TRACE EVIDENCE LABORATORY

				TABLE 94A o	ont.
	CUYAHOGA COUNTY	OTHER	SPECIMENS FROM	SPECIMENS FROM	
EXAMINATIONS CONTINUED	CORONER'S	CORONER'S	OTHER SOURCES **	OTHER SOURCES **	TOTAL
	CASES	CASES	RE: CORONER'S CASES	NOT RE: CORONER'S CASES	
HAND EXAMINATIONS					
Trace Metal Detection	325	(11)		7	332
Primer Residue (Harrison-Gilroy Test)	311	(8)		1	312
MICROSCOPIC EXAMINATIONS					
Fingernail Scrapings	14	(1)	1		15
Gastric Contents	27	(3)			27
Hair			21	6	27
Fibers	4		18	4	26
Paint	3		19	3	25
Miscellaneous	142		36	5	183
STEREOMICROSCOPIC EXAMINATIONS					
Powder grains	92	(20)			92
Miscellaneous	26		,	18	44
PHYSICAL MATCH	7		200		207
HISTOLOGIC STUDIES	12				12
IDENTIFICATION PROCEDURES	10	(3)	4	3	17
LIGATURES	21				21
ITEMS INSPECTED-no relevant findings	104	(28)	264	71	439
TOTAL	3055	(166)	1667	284	5006

# HISTOLOGY LABORATORY

		Τ,	ABLE 95
	CUYAHOGA COUNTY	OTHER SOURCES	TOTAL
	CORONER'S CASES	OTHER SOURCES	IUIAL
TISSUE SPECIMENS RECEIVED FROM:			
AUTOPSIES	1,245	48	1,293
BIOPSIES, ETC.	1		1
TOTAL	1,246	48	1,294
SECTIONS PREPARED	26,367	1,139	27,506
BLOCKS PREPARED	16,085	667	16,752
TOTAL	42,452	1,806	44,258
SLIDES PREPARED AND STAINED:	Control Control of the service and by the Control of the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the servi		
ROUTINE HEMATOXYLIN - EOSIN	16,423	667	17,090
TEACHING SLIDES	45		45
SPECIAL STAINS FOR DEMONSTRATION OF:			
ACID FAST BACTERIA	11		11
AMYLOID	6,	Characteristics represents the property of the contract by the state of the above symbol of the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by the contract by th	6
E.V.G.	8		8
IRON	15		15
GRAM	1		1
METHYLENE SILVER	15		15
P.A.S.	25		25
BONE MARROW	2		2
ARGENTAFFIN CELLS	3		3
TOTAL	16,554	667	17,221

### PHOTOGRAPHIC DEPARTMENT

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.

For the purpose of selecting the film that would best satisfy our needs, a study which included practical tests and standard routine use was conducted by the Photographic Department of the Cuyahoga County Coroner's Laboratories.

Various materials were evaluated on the basis of the following demands on photography for medicolegal purposes:

- 1. Accurate record of visible evidence.
- 2. Maintenance of uninterrupted chain of possession of photographic records.
- Ability to produce multiple prints of equal quality on paper or projection slides in color and in black and white.
- 4. Low cost per unit.

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.

The studies evaluating color photographic materials commercially available demonstrated that 35mm negative color film in bulk quantities satisfied all requirements cited above. In addition, this system provided unique advantages in providing wider exposure latitude and, also, permitting color control, after exposure, over a wide range of deviations. This color system has been used routinely by this department for a period of several years and has proven to be even more satisfactory than anticipated.

### PHOTOGRAPHIC DEPARTMENT REPORT

IDENTIFICATION PICTURES	3,195*
PICTURES OF BODIES AND EVIDENCE	14,200
5" x 7" COLOR PRINTS PRODUCED	10,976
COLOR SLIDES ADDED TO FILE	14,200

* Includes 48 Out of County Cases.

# FORENSIC ODONTOLOGY

EXAMINATIONS	CUYAHOGA COUNTY CORONER'S CASES	OTHER CORONER'S CASES	TOTAL
Cases examined	16	5	21
Dental charting	14	4	18
Intra-oral x-rays	13	3	16
Comparison with antemortem dental records	11	3	14
Extractions for histology and age estimations	1	4	5
Bite mark analysis	1	0 ,	1
Full denture analysis or edentulous	1	0	1

### 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.
- The identification of congenital anomalies affecting the skeleton.
- 4. Demonstration of underlying disease which may or may not be related to the cause of death.
- 5. Investigative uses in conjunction with studying specific details.
- 6. 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, númber 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.

Four hundred and seven radiographs were made in 1981.

# ANTHROPOLOGY REPORT

NUMBER OF CUYAHOGA COUNTY CORONER'S CASES	3
POSITIVE IDENTIFICATION  (comparison of premortem abdomen films with the recovered pelvis)	1
NO POSITIVE IDENTIFICATION  (preliminary estimates of age, sex and race)	3
CAUSE OF DEATH DETERMINED	3
CASE FOR OTHER COUNTY	1
TOTAL CASES (4)	

Development of specialized techniques for shoeprint identification made by bloodprints.

# PUBLICATIONS BY MEMBERS AND ASSOCIATES OF THE STAFF OF THE CUYAHOGA COUNTY CORONER'S OFFICE FOR 1981.

- 1. Adelson, L. "Ethyl alcohol and the coroner." Cleveland Physician, 26 28, April 1981.
- Adelson, L. "Alan Richards Moritz, M.D.: An appreciation." Am. J. For. Med. and Path.
   2: 297 298. December 1981.
- 3. Cooper, T.B., Bost, R., Sunshine, I. "Postmortem blood and tissue levels of loxapine and its metabolites" J. Anal. Tox. 5: 99 100, 1981.
- 4. Hiss, J., Zweig, A., Karasik, A. "Dirofilaria in a cervical lymph node in Israel." Human Pathology 12: 939 940, 1981.
- 5. Hiss, J., Bubis, J., Wolman, M. "The effect of levan on the migration of different white blood cells across blood-vessel walls." Br. J. Exp. Path. 62: 437 439, 1981.
- 6. Lovejoy, C. Owen. "But why walk erect?" Odyssey. 2: 12 14, 1981.
- 7. Lovejoy, C. Owen, and Heiple, K.G. "The analysis of fractures in skeletal populations with an example from the Libben Site, Ottowa County, Ohio." American Journal of Physical Anthropology, 1981.
- 8. Lovejoy, C. Owen, Lattimer, B.M., White, T.D., Kimbel, W.H., and Johanson, D.C. "The pygmy chimpanzee is not living missing link in human evolution." Journal of Human Evolution, 1981.
- 9. Lovejoy, C. Owen, Weinstein, R.S., Simmons, D.J. "Ancient bone disease in a peruvian mummy revealed by quantitative skeletal histomorphometry." American Journal of Physical Anthropology 1981.
- Sunshine, Irving, editor, Handbook of Spectrophotometric Data of Drugs, CRC Press, Boca Raton, Florida 33431, 1981.
- 11. Sunshine, Irving, editor, Handbook of Mass Spectra of Drugs, CRC Press, Boca Raton, Florida 33431, 1981.
- 12. Sunshine, Irving, consulting editor, Handbook of Chromatography, Vol. 1 and Vol. 2, Ram Jupta, editor, CRC Press, Boca Raton, Florida 33431, 1981.
- Zumwalt, R.E., Adelson, L., Campbell, B., Balraj, E., and Fransioli, M. "Wounding characteristics of "Shotshell" ammunition: A report of three cases." J. For. Sci. 26: 198 205, January 1981.

LESTER ADELSON, M. D., Chief Deputy Corone	*
January:	CWRU Law School Course in Medical Jurisprudence - "The Anatomy of Justice"
February:	CWRU Dental School - Course in Dental Jurisprudence - "Forensic Odontology"
,	Cleveland Medical Library Association "The Coroner of Elsinore: Medicolegal Reflections on Hamlet"
March:	Cleveland Metropolitan General Hospital Medical Staff — "Spontaneous Human Combustion and Preternatural Combustibility or How Much Personal Fire Insurance Should You Carry?"
April:	CWRU School of Medicine - Clinical Science Course - "Life and Death from the Perspective of a Forensic Pathologist"
	North East Ohio Psychiatric Association — "The Forensic Pathologist — Counsellor to the Bereaved"
May:	CWRU School of Medicine — Medical Student Speaker Series — "Alcoholism as the Forensic Pathologist Sees It"
	St. Alexis Hospital School of Nursing - "The Coroner's Office"
June:	Cuyahoga Community College — Criminalistics Class — "Medicolegal Evidence and The Autopsy Table"
	CWRU Center for Criminal Justice — Homicide Seminar — "Deaths from Cutting and Stabbing"
	CWRU Summer Symposium — The Health Sciences — "The Role and Activities of the Coroner's Office"
July:	Institute of Pathology House Staff - "Forensic Pathology"
September:	Rainbow Babies and Childrens Hospital Outpatient Department Staff — "The Management of Unexpected Infant Death in the Emergency Room"
	CWRU School of Law and Medicine Seminar - "A Medicine Man Looks at The Law"
October:	Parma Community General Hospital Staff - "Working Cooperatively with Your County Coroner"

Lester Adelson, M.D. (continued)	
	CWRU Law School Academy - Debate on "Gun Control"
November:	Cleveland Urban Area Health Education Center - "The Fatally Abused Child"
•	Alpha Omega Dental Fraternity - "The Coroner and the Dentist"
December:	CWRU School of Medicine Course — Functional Anatomy for Lawyers — "The Coroner's Office as a source of Mediolegal Evidence"
Elizabeth Balraj, M. D., Deputy Coroner	
June:	Homicide Investigation (three lectures)
September:	Cleveland Metropolitan General Hospital Resident Physicians
November:	St. Joseph's Academy High School students
	Police Officers graduating class, Cleveland, Ohio
Robert Challener, M. D., Deputy Coroner	
	Basic Police School - 1981
Irving Sunshine, Ph.D Chief Toxicologist	
February:	Visiting Nurses Association — "Prevent Poisoning"
	Received Gettler Award of the Toxicology Section of the Academy of Forensic Sciences at its annual meeting
March:	Speaker at Toxicology Symposium at the Pittsburg Analytical Chemistry Conference in Atlantic City
April:	Lecture on Toxicology at Cleveland State University Graduate School - twice
June:	Kiwanis Club, Cleveland Engineering Society
	Syva Corp, Palo Alto, California, - Recent application of enzyme multiplied immunoassay technique
	Seminar at University of California, San Francisco, for Pharmacology Department
August:	Lecture at Medical Legal Institute, Salzberg, Austria
September:	Plenary Session Speaker at International Congress of Clinical Chemistry, Vienna, Austria
	Lecture, Institute Medicine Legale, Padua, Italy

Irving Sunshine, Ph. D. (continued) Lecture, Institute Medicine Legale, Florence, Italy Lecture, Institute Medicine Legale, Melan, Italy Lecture, Institute Rechtsmedizin, Zurich, Switzerland Seminer, Recent Developments in Toxicology, for Belgian Toxicologists in Brussels, Belgium Robert O. Bost, Ph.D. - Assistant Toxicologist * Police Academy Recruits (twice) March: East High School Chemistry Class, Cleveland, Ohio "Qual and Quant Chemistry in Drug Analysis" Cleveland Public School Security Guards - "The Coroner's Office and the Toxicology April: Lab" July: Police Academy Recruits (twice) - "What The Toxicology Lab Wants from You" September: Police Academy Recruits Warner-Lambert, Ann Arbor, Michigan - "Analytical Toxicology" November: South East Amateur Radio Club - "The Coroner's Office / Slide Tour" December: Police Academy Recruits (twice) Suburban Police Basic Class John Blocher - Administrative Assistant to the Coroner - BS Degree - Peace Officer Training Council Certification Metropolitan Park Rangers March: Cleveland Police Basic Police School

Cleveland Public School Security Guards

**Euclid Police School** 

April: May:

Kathleen Mahon - Recording Clerk November: Lecture to Manor Care Nursing Home Joe Monzel - Property Clerk - Peace Officer Training Council Certificate July: Police Academy Recruits (twice) September: Police Academy Recruits December: Suburban Police Recruits Police Academy Recruits Mary E. Cowan - Senior Medical Technologist - BS Degree * February: **Bedford Lions Club** March: Metropolitan Park Rangers Collinwood High School Students April: Basic Police School (CCJ-CWRU) (twice) Kirtland High School Class **Bedford Book Club** May: Kirtlandia Club - Cleveland Museum of Natural History **Euclid Police** Manpower Medical Students - Legal Medicine June: Homicide Investigation (CCJ-CWRU) August: Upward Bound September: Law Class, Case Western Reserve University Dental - Medical Assistants' School October: Prosecutors John Marshall High School Students Alpha Phi International Fraternity

Barbara Campbell - Medical Technologist - BA Degree * Cuyahoga County Sheriff's Academy January: North Olmsted Evidence Team March: North Olmsted Evidence Team April: 66th Basic Police School (twice) State Meeting Histotechnologists June: Ohio HSO Continuing Education Program Homicide Seminar A.S.C.P. Medical Technologists Cleveleland Metropolitan General Hospital Blood Bank Students August: Medical Technologists Assistants October: Criminal Investigation November: 67th Basic Police School (three times) Brecksville Volunteer Fire Department North Olmsted Evidence Team North Olmsted Evidence Team December: Linda Luke - Electrophoresis Technician - BS Degree Cleveland Metropolitan General Hospital Blood Bank Students August: Medical Technologists Assistants October: John Marshall High School Students Magnificat High School Students

November:

67 Basic Police School - CWRU

Sharon Rosenberg - Medical Technologist - BS Degree *

April:

CWRU Basic Police School

Cleveland Police Basic Police School

June:

Cleveland Police Basic Police School (twice)

November:

CWRU Basic Police School

Medina Basic Police School

^{*} Police Officer Training Council Certification

### CORRELATED, ASSEMBLED AND PREPARED BY:

#### THE STATISTICAL DEPARTMENT

Anna Chang

Barbara Harrell

Elizabeth Tidwell

#### MEDICAL LIBRARIAN

Patricia A. Riebau

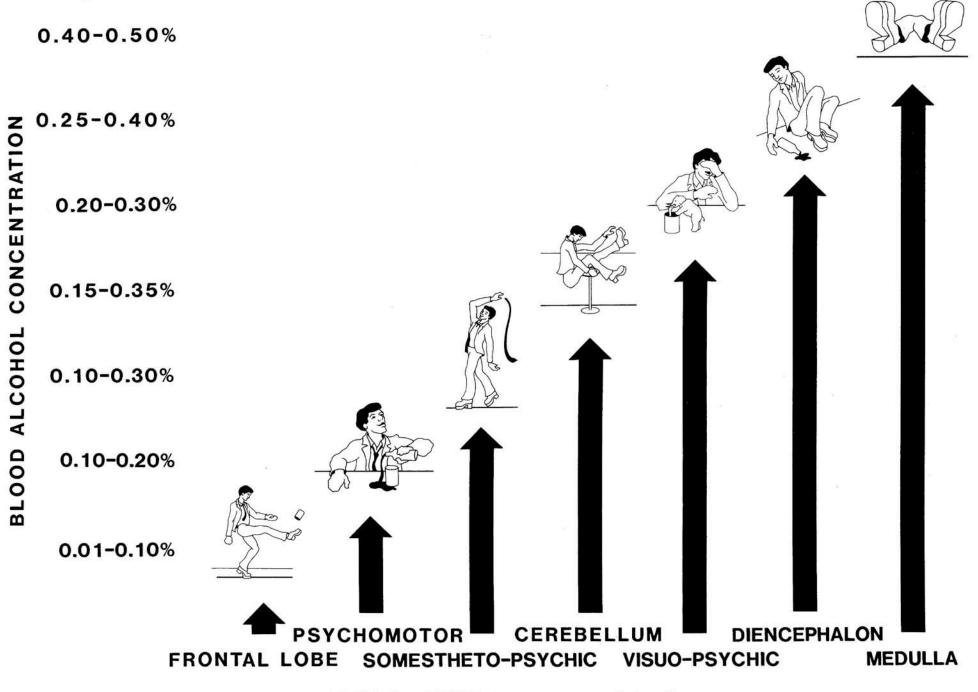
### PHOTOGRAPHY DEPARTMENT

Joseph Collins

Bernadette Jusczak

**David Simmerer** 

# ALCOHOL EFFECTS ON BRAIN DEMONSTRATED PICTORIALLY



AREAS AFFECTED BY ALCOHOL