

COUNTY of CUYAHOGA CORONER'S STATISTICAL REPORT

1978

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

CORONER

2121 ADELBERT RD., CLEVELAND, OHIO 44106

1978
NUMBER OF CASES REPORTED*
NUMBER OF CASES ACCEPTED

JANUARY	FEBRUARY	MARCH	APRIL 367*/314
412*/389	368*/305	400*/295	
MAY	JUNE	JULY	AUGUST
392*/323	360*/293	404*/311	306*/241
SEPTEMBER 338*/288	OCTOBER 387*/308	NOVEMBER 342* / 271	DECEMBER 396*/331
	TOTAL	4472 * / 3	669

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County of Cuyahoga

S.R. Gerber, M.D.

Coroner

AUGUST, 1979

Reports similar to this one have been published by this office over a period of forty 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
- VIOLENT means, or by
- CASUALTY, or by
- SUICIDE, or
- SUDDENLY when in apparent health, or in any
- SUSPICIOUS or UNUSUAL manner ..."

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

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.

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.

- (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. 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 dead 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 the 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 nunicipal 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.

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. 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.

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.

PHYSICAL ABUSE AND NEGLECT OF CHILDREN (BATTERED CHILD SYNDROME)

SECTION 2151.421. Any physician, including 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 nurse, visiting nurse, school teacher or school authority, or social worker, or person rendering spiritual treatment through prayer in accordance with the tenants of a wellrecognized 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 nature as to reasonably indicate abuse or neglect of such child, shall immediately report or cause reports to be made of such information to to a municipal or county peace officer. Such reports shall be made forthwith, and shall be followed by a written report. Such reports shall contain:

- (A) The names and address 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 or physical neglect, including any evidence of previous injuries or physical neglect;
- (C) Any other information which might be helpful in establishing the cause of the injury or physical neglect.

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 non-accidental infliction of a physical injury upon a child, the municipal or county peace officer shall refer such report to the appropriate county department of welfare or child welfare board in charge of children's services.

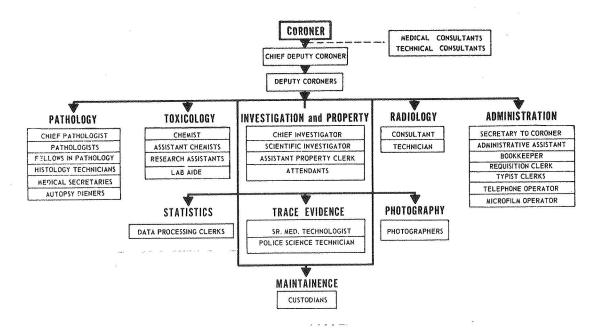
No child upon whom a report is made shall be removed from his parents, stepparents, guardian, or other persons having custody by a municipal or county peace officer without consultation with the county department of welfare unless, in the judgment of the reporting physician and the officer, immediate removal is considered essential to protect the child from further injury or abuse.

The county department of welfare or child welfare board shall investigate each report referred to it by a law enforcement officer to determine the circumstances surrounding the injury or injuries, the cause thereof, and the person or persons responsible. Such investigation shall be made in cooperation with the law enforcement agency which shall have the primary responsibility for such investigations. The County Welfare Department or child welfare board shall report each case to a central registry which the State Welfare Department 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 investigations, in writing, to the law enforcement agency and shall provide such social services as are necessary to protect the child and preserve the family.

The county department of welfare or child welfare board shall make such recommendations to the county prosecutor or city attorney 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 such reports, or anyone participating in a judicial proceeding resulting from such 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 or physical neglect, or the cause thereof of any judicial proceeding resulting from a report submitted pursuant to this section.

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

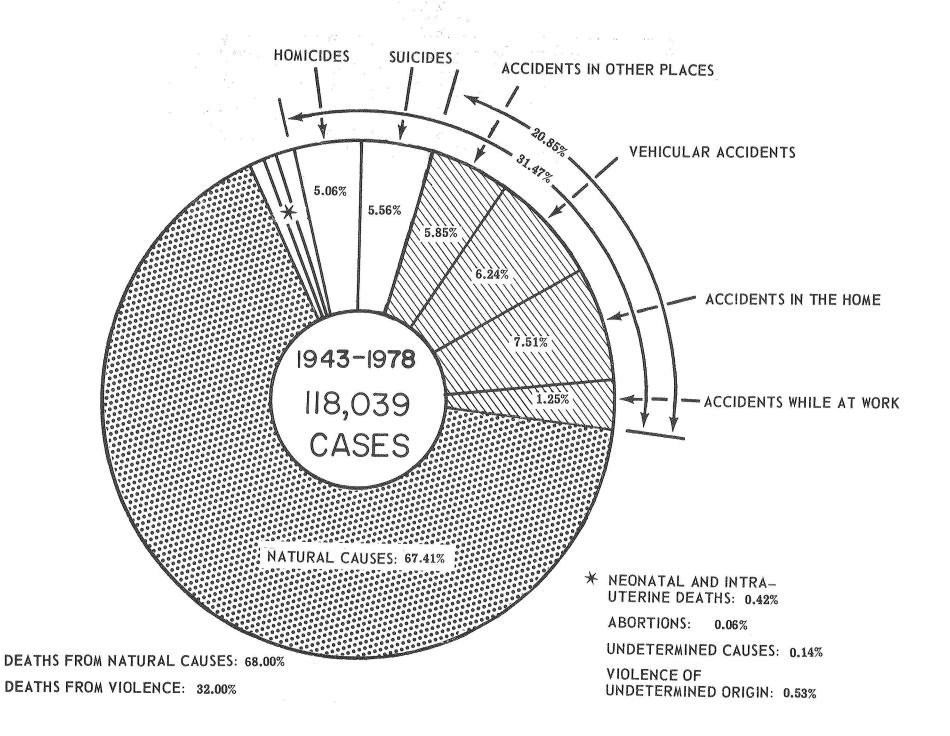


CORONER'S STAFF

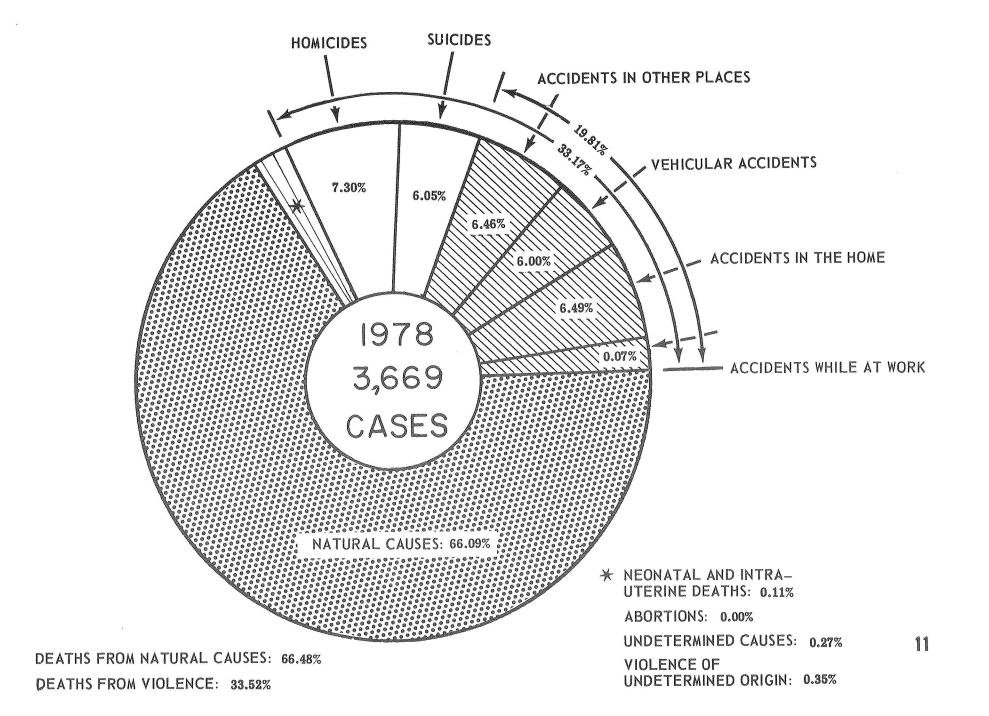
CORONER1	PHOTOGRAPHY DEPARTMENT
	Photographers3
ADMINISTRATION	RADIOLOGY
Secretary to Coroner-Office Manager1	Radiologist-Consultant
Secretary	
Bookkeeper-Requisition Clerks	(Technician-Autopsy Diener Included Above)
Typists Clerks 7 & 1***	STATISTICAL DEPARTMENT
Microfilm Operator1	Data Processing Clerks
Telephone Operator-Receptionist1	Data Processing Olerks
Librarian1	TOXICOLOGY DEPARTMENT
A DESCRIPTION A DESCRIPTION DELL'ADELL'ESTE	Chemist-Toxicologist1
INVESTIGATION & PROPERTY DEPARTMENT	Associate Toxicologist1
Administrative Assistant-Chief Investigator	Analytical Chemists3
Investigator-Property Clerk	Research Assistants2**
Desk Attendants	Secretary1
Driver-Messenger1	Lab Aide1
Driver-messenger	Lab Technicians5***
ODONTOLOGY	AUN S OVERSSONNESS TO THE STATE OF THE STATE
Odontologist-Consultant2*	TRACE EVIDENCE
Ouomiologist-Oonsuitant	Senior Medical Technologist1
	Medical Technologist2
PATHOLOGY DEPARTMENT	Medical Technicians & 1*
Chief Deputy Coroner-Chief Pathologist1	Electrophoresis Technician1
Pathologists3	
Resident Pathologists2	TOTAL60
Associate Pathologist1	7*
Histology Technicians2	2** 9***
Medical Secretaries	•
Autopsy Dieners	* Part Time
sanoper, assurement	** Salaries paid from grants made to the coroner's office by
	external agencies.
	*** Salaries paid by CETA.

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COUNTY OF CUYAHOGA



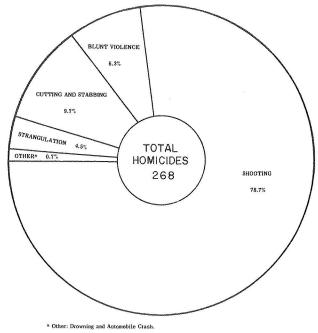
TYPES OF CASES RECEIVED BY THE CORONER'S OFFICE COUNTY OF CUYAHOGA

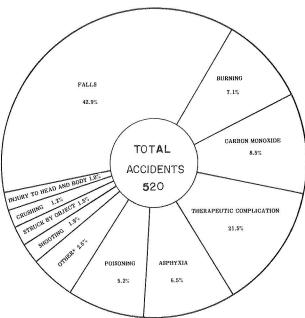


FATALITIES RESULTING FROM VIOLENCE

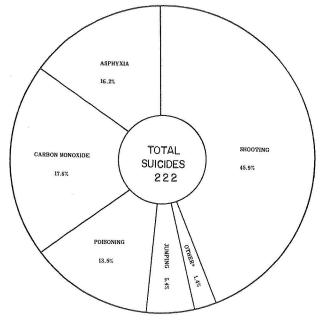
MODE OF OCCURRENCE

1978

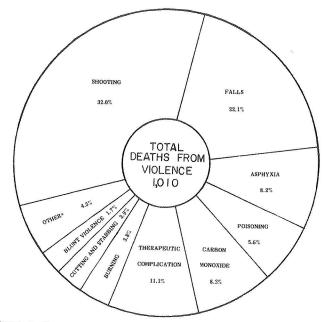




* Other: Electrocution, Exposure, Stabbing and Cutting, Struck by Train, Over Exposure of Beryllium, Struck head against Window, Dove into Lake, Knocked out of Amusement Ride Carriage.



* Other: Cutting and stabbing, Burning and Contact with Freight Train.



Other: Crushing, Electroculton, Exposure, Injury to Head and Body, Jumping, Struck by Object, Struck by Train, Undetermined mode and others.

TYPES OF FATALITIES AND MISCELLANEOUS INFORMATION 1976 AND 1977

		Table A
	1977	1978
ACCIDENTS IN THE HOME	270	238
ACCIDENTS WHILE AT WORK	29	32
VEHICULAR ACCIDENTS	229	220
ACCIDENTS IN OTHER PLACES	257	237
HOMICIDES	300	268
SUICIDES	251	222
VIOLENCE OF UNDETERMINED ORIGIN	23	13
TOTAL VIOLENT DEATHS	1359	1230
NATURAL CAUSES	2810	2425
ABORTIONS	1	0
NEONATAL AND INTRA-UTERINE DEATHS	6	4
UNDETERMINED CAUSES	9	10
CASES REPORTED-ADMITTED	4185	3669
CASES REPORTED-NOT ADMITTED	646	803
AUTOPSIES (HOSPITAL INCLUDED)	1569*	1541**
AUTOPSIES-OUTSIDE CASES	30	53
UNIDENTIFIED BODIES	1	2
UNIDENTIFIED FOETUSES	0	1
IDENTIFIED AND UNCLAIMED	50	19
DEATHS IN CUYAHOGA COUNTY	16124	16562
PERCENTAGE OF DEATHS ADMITTED	25%	22%

^{*} Includes 156 Autopsies performed at hospitals

^{**} Includes 122 Autopsies performed at hospitals

TYPES OF FATALITIES - SEX, RACE, AUTOPSY

	produce and the contract of th					Table B
	TOTAL	SI	EX	R	ACE	
	102111	MALE	FEMALE	WHITE	NON-WHITE	AUTOPSIED
ACCIDENTS IN THE HOME	238	131	107	181	57	94
ACCIDENTS WHILE AT WORK	32	30	2	28	4	24
VEHICULAR ACCIDENTS	220	167	53	184	36	208
ACCIDENTS IN OTHER PLACES	237	144	93	192	45	70
HOMICIDES	268	222	46	100	168	264
SUICIDES	222	151	71	189	33	78
VIOLENCE OF UNDETERMINED ORIGIN	13	8	5	8	5	10
NATURAL CAUSES	2425	1519	906	1737	688	661
ABORTIONS						
NEONATAL AND INTRA-UTERINE DEATHS	4		4	1	3	1
UNDETERMINED CAUSES	10	6	4	4	6	9
GRAND TOTAL	3669	2378	1291	2624	1045	1419

TYPES OF FATALITIES 1977 AND 1978 INCIDENCE COMPARED

	Quantities of the control of the con	Table C
	PERCENTAGE OF	TOTAL CASES ADMITTED
	1977	1978
ACCIDENTS IN THE HOME	6.45	6.49
ACCIDENTS WHILE AT WORK	0.69	0.87
VEHICULAR ACCIDENTS	5.47	6.00
ACCIDENTS IN OTHER PLACES	6.14	6.46
HOMICIDES	7.17	7.30
SUICIDES	6.90	6.05
VIOLENCE OF UNDETERMINED ORIGIN	0.55	0.35
TOTAL OF VIOLENT DEATHS	32.47	33.52
NATURAL CAUSES	67.14	66.09
ABORTIONS	0.02	0.00
NEONATAL & INTRA-UTERINE DEATHS	0.14	0.11
UNDETERMINED CAUSES	0.22	0.27

TYPES OF FATALITIES-ALCOHOL INCIDENCE

					Table D'
	Number of Cases	Number of Cases	Percentage of	Number Positive	Percentage Positive
	Tramper of Cases	Tested	Cases Tested	Of those Tested	Of those Tested
ACCIDENTS IN THE HOME	238	94	39	37	39
ACCIDENTS WHILE AT WORK	32	21	66	2	6
VEHICULAR ACCIDENTS	220	165	75	91	55
ACCIDENTS IN OTHER PLACES	237	51	22	24	47
TOTAL	727	331	46	154	47
HOMICIDES	268	241	90	111	46
SUICIDES	222	197	89	56	28
VIOLENCE OF UNDETERMINED ORIGIN	13	9	69	3	33
TOTAL	1230	778	63	324	42
NATURAL CAUSES	2425	2043	84	282	14
ABORTIONS					
UNDETERMINED CAUSES	10	7	70	1	14

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

										Table E
	MOTORC	YCLIST (1)	DRIV	ER (2)	PASSE	NGER (3)	PEDES'	rian (4)	T	TAL
	NUMBER	OF CASES	NUMBEI	R OF CASES	NUMBER	OF CASES	NUMBER	OF CASES	NUMBER	OF CASES
DAY	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE
SUNDAY	5	4	11	7	11	4	2	1	29	16
MONDAY	2	2	8	3	2	1	4	2	16	- 8
TUESDAY	2	1	7	3	5	4	2		16	8
WEDNESDAY	4	2	10	5	3	3	6	3	23	13
THURSDAY	5	4	9	6	4	2	3	1	21	13
FRIDAY	2	1	13	6	11	4	6	3	32	14
SATURDAY	6	5	10	6	6	5	5	3	27	19
TOTAL	26	19	68	36	42	23	28	13	164	91

(1) SEE TABLE 59-A

(2) SEE TABLE 58 & 59

(3) SEE TABLE 60

(4) SEE TABLE 61

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

	giotal National Control	alither and a second process of the second	OOOIA	II VI	CUIM	IIIUUA				****	<u> </u>	able F
	TOT INSIDE (natura	L CAUSES	COUNTRY PRODUCT IN NO.	ORK AND	1 324000000	CULAR LITIES	ном	CIDES	SUI	CIDES
CITIES	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases
Cleveland	2176	59.31	1449	66.59	296	13.60	101	4.64	224	10.29	87	4.00
Bay Village	25	0.68	15	60.00	5	20.00					5	20.00
Beachwood	5	0.14			2	40.00					2	40.00
Bedford	44	1.20	38	86.36		,	3	6.82	1	2.27	1	2.27
Bedford Heights	16	0.44	10	62.50	2	12.50	4	25.00				
Berea	23	0.63	6	26.09	8	34.78	1	4.35	4	17.39	4	17.39
Brecksville	9	0.25	3	33.33	4	44.44	1	11.11			1	11.11
Broadview Heights	14	0.38	8	57.14	2	14.29			1	7.14	3	21.43
Brooklyn	9	0.25	5	55.56	2	22.22	1	11.11			1	11.11
Brook Park	20	0.55	6	30.00	5	25.00	5	25.00	3	15.00	1	5.00
Cleveland Heights	53	1.44	31	58.49	10	18.87	4	7.55	2	3.77	6	11.32
East Cleveland	112	3.05	86	76.79	15	13.39	1	0.89	4	3.57	6	5.36
Euclid	136	3.71	99	72.79	18	13.24	5	3.68	4	2.94	9	6.62
Fairview Park	24	0.65	9	37.50	3	12.50	8	33.33			4	16.67
Garfield Heights	112	3.05	82	73.21	11	9.82	7	6.25	5	4.46	7	6.25
Highland Heights	9	0.25	2	22,22	1	11.11	4	44,44			2	22.22
Independence	111	0.30	۵ 	Maram	4	36.36	2	18.18			5	45.45
Lakewood	107	2.92	89	83.18	10	9,35	4	3.74			4	3.74
Lyndhurst	11	0.30	5	45.45	2	18.18	1		1	9.09	3	27.27
Maple Heights	19	0.52	12	63.16	4	21.05	1	5.26		3,00	1	5,26
Mayfield Heights	54	1.47	41	75.93	5	9.26	1	1.85			6	11.11
Middleburg Heights	82	2.23	74	90.24	3	3.66	2	2.44			3	3.66
	29	0.79	16	55.17	4	13.79	3	10.34	1	3,45	5	17.24
North Olmsted	-8		6	31.58	3	15.79	7	36.84	2	10.53	1	5.26
North Royalton	19	0.52	0	31.38	3	10.79	- '	30.04	4	10.55	1	100.00
Olmsted Falls	 		140	77.30	19	10.27	8	4.32	1	0.54	13	7.03
Parma	185	5.04	143			10000000100	- 6	4.34	1	0.54	2	9.09
Parma Heights	22	0.60	18	81.82	1	0.54			1	0.0%	4	9.09
Pepper Pike	3	0.08	2	66.67	1	33.33						10 84
Richmond Heights	28	0.76	23	82.14	2	7.14					3	10.71
Rocky River	29	0.79	13	44.83	6	20.69	1	3.45	2	6.90	7	24.14
Seven Hills	4	0.11	1	25.00	1	25.00					2	50.00
Shaker Heights	25	0.68	9	36.00	8	32.00	2	8.00	2	8.00	4	16.00
Solon	12	0.33	4	33.33	5	41.67	2	16.67			1	8.33
South Euclid	29	0.79	21	72.41	1	3,45	2	6.90	estinat		4	13.79
Strongsville	19	0.52	8	42.11	2	10.53	2	10.53	3	15.79	4	21.05
University Heights	11	0.30	6	54.55	1	9.09	1	9.09	3	27.27		
Warrensville Heights	68	1.85	60	88.24	6	8.82			1	1.47	1	1.47
Westlake	12	0.33	9	75.00	3	25.00						

Not included in statistics are Violence of Undetermined Origin, Undetermined Causes, Out of County Deaths, and Neonatal and Intra-Uterine Deaths.

Included above are three (3) Vehicular Fatalities in which the accident occurred in 1977 and the fatality occurred in 1978.

SUMMARY CHART

DISTRIBUTION OF SELECTED CORONER'S CASES IN EACH MUNICIPALITY

COUNTY OF CUYAHOGA

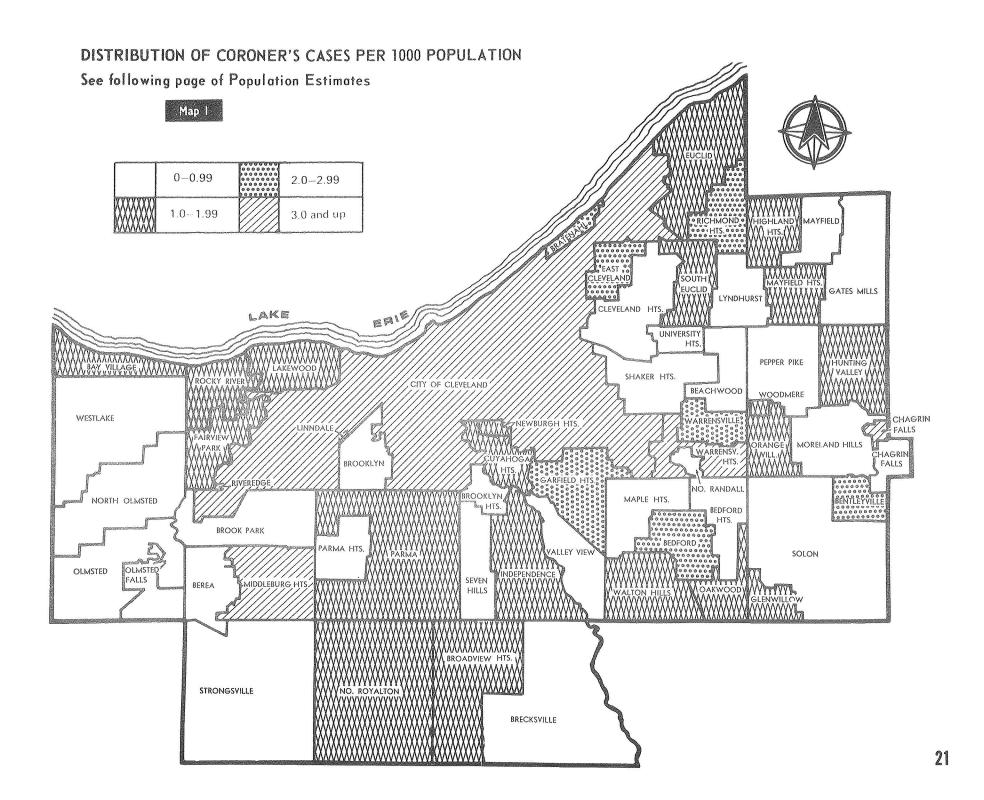
			1								Laple	F cont
	330 034	TAL : Cases	NATURAL	CAUSES	HOME, W	ORK AND ATALITIES	VEHIC FATAI	ular Lities	НОМІС	CIDES	SUIC	IDES
VILLAGES	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases	Number of Cases	Percentage of Cases
Bentleyville	1	0.03									1	100.00
Bratenahl	5	0.14	1	20.00	2	40.00	2	40.00				
Brooklyn Heights										****		
Chagrin Falls	3	0.08	1	33.33	1	33.33		accounter-manuscript of the contract of the co			1	33,33
Cuyahoga Heights	1	0.03	1	100.00			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
Gates Mills			000 000									
Glenwillow	1	0.03	1	100.00								
Hunting Valley	1	0.03									1	100.00
Linndale												
Mayfield	1	0.03	1	100.00							nonlessant annexes commence de la completa annexes trad	phombos maneromanion abbitoly in abbitol
Moreland Hills	2	0.05					2	100.00				market makes the constant of t
Newburgh Heights	4	0.11	1	25.00	Name of Particular Street, Str		1	25.00	1	25.00	1	25.00
North Randall					00000000000000000000000000000000000000							
Oakwood	4	0.11	1	25.00	2	50.00		***************************************				
Orange	5	0.14	2	40.00	1	20.00	1	20.00			2	40.00
Valley View	1	0.03	1	100.00								
Walton Hills	5	0.14			3	60.00	2	40.00				
Woodmere	1	0.03					1	100.00				
TOWNSHIPS:												
Chagrin Falls	1	0.03	1	100.00					-			90.00
Olmsted	5	0.14	1	20.00	3	60.00					1	20.00
River Edge												·
Warrensville	5	0.14	4	80.00	1	20.00						
Turnpike in County	2	0.05					2	100.00				

Not included in statistics are Violence of Undetermined Origin, Undetermined Causes, Out of County Deaths and Neonatal and Intra-Uterine Deaths.

CASES RECEIVED 1943 – 1978

DEATHS IN	ATION 1940: 1,217,250 TOTAL DEATHS REPORTED	O OF THE STATE	CA 0770 A 570 MINISTER	Table C
COUNTY		% OF DEATHS	CASES ADMITTED	% OF DEATHS
1943: 13,931	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1944: 13,234	2,739	19.7%	1,434	10.3%
	2,544	19.2%	1,420	10.7%
1945: 13,104 1946: 13,049	2,624	20.0%	1,478	11.3%
1947: 13,946	2,890	22.0%	1,588	12.0%
1948: 13,695	3,120	22.4%	1,904	13.6%
1949: 13,837	3,203	23.4%	1,924	14.0%
1949: 13,837	3,849	25.2%	2,012	14.4%
COUNTY POPULA	TION 1950: 1,389,532			
1950: 13,769	3,431	24.9%	2,218	16.8%
1951: 14,156	3,496	24.7%	2,213	14.7%
1952: 14,727	3,477	23.6%	2,183	14.8%
1953: 14,896	3,646	24.5%	2,392	16.0%
1954: 14,607	3,851	26.3%	2,767	18.9%
1955: 14,751	4,085	27.8%	2,945	20.0%
1956: 15,389	4,651	30.2%	3,259	21.1%
1957: 16,063	4,634	28.8%	3,274	20.3%
1958: 15,919	4,963	31.2%	3,602	22.6%
1959: 16,088	4,328	26.9%	3,626	22.5%
1960: 16,425 1961: 16,144	FION 1960: 1,647,895 5,159 5,019	31.4% 31.1%	3,513	21.4%
1962: 16,701			3,622	22.7%
	5,231	31.3%	3,883	23.3%
1963: 17,142	5,385	31.4%	4,083	23.8%
1964: 16,915	5,490	32.5%	4,037	23.9%
1965: 17,062	5,227	30.6%	4,012	23.5%
1966: 17,415	5,303	30.5%	4,136	23.7%
1967: 17,300	5,518	31.9%	4,141	23.9%
1968: 18,087	5,997	33.2%	4,455	24.6%
1969: 17,287	5,415	31.3%	4,436	25.7%
COUNTY POPULAT	FION 1970: 1,721,300			
1970: 17,305	5,125	29.6%	4,314	24.9%
1971: 16,834	5,183	30.8%	4,246	25.2%
1972: 17,267	5,602	32.4%	4,384	25.4%
1973: 17,234	4,908	28.5%	4,321	25.1%
1974: 16,948	5,118	30.2%	4,228	25.0%
1975: 16,013	4,795	29.9%	4,005	25.0%
1976: 16,252	4,630	28.5%	4,085	25.1%
1977: 16,124	4,831 4,472	30.0% 27.0%	4,185	25.9 %
1978: 16.562*			3,669	

^{*} Provisional

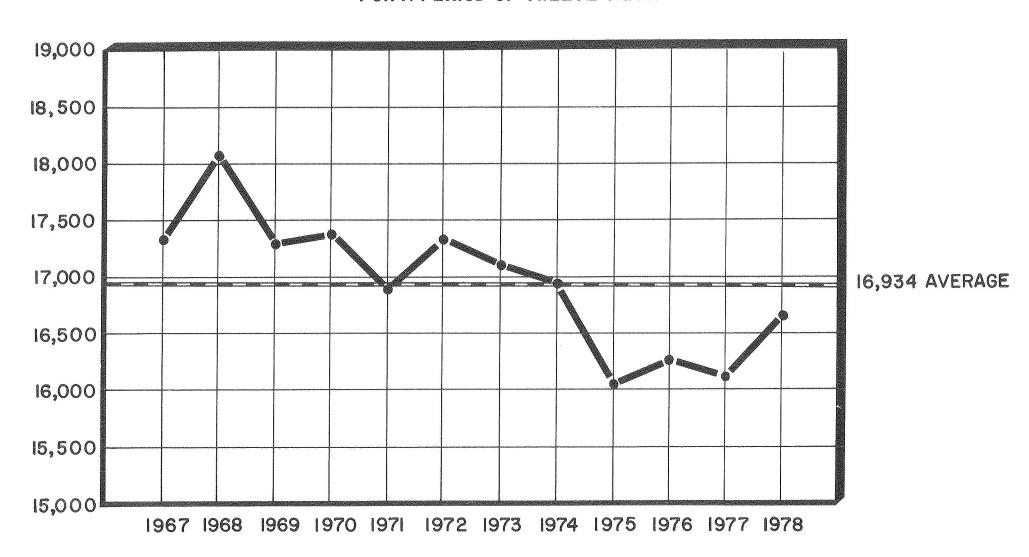


1978 POPULATION COUNTY OF CUYAHOGA 1,702,372

CITIES VILLAGES

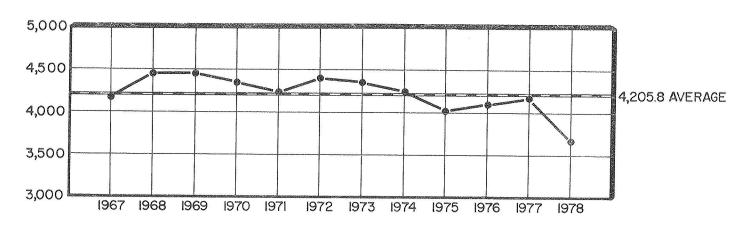
Cleveland	Middleburg Heights23,825	Chagrin Falls4,892
Bay Village 19,802	North Olmsted42,450	Cuyahoga Heights
Beachwood 11,800	North Royalton	Gates Mills
Bedford 17,086	Olmsted Falls 9,214	Glenwillow
Bedford Heights 21,796	Parma115,127	Hunting Valley 739
Berea 24,647	Parma Heights27,403	Linndale 128
Brecksville 10,038	Pepper Pike 6,846	Mayfield4,357
Broadview Heights 12,534	Richmond Heights13,407	Moreland Hills3,583
Brooklyn	Rocky River	Newburgh Heights3,012
Brook Park 31,299	Seven Hills	North Randall
Cleveland Heights 57,117	Shaker Heights34,203	Oakwood3,625
East Cleveland 38,757	Solon	Orange
Euclid 70,044	South Euclid	Valley View1,444
Fairview Park 21,975	Strongsville28,702	Walton Hills
Garfield Heights 39,848	University Heights16,686	Woodmere 743
Highland Heights 6,329	Warrensville Heights19,386	
Independence	Westlake	TOWNSHIPS
Lakewood	VILLAGES	Chagrin Falls 96
Lyndhurst 24,521	Bentleyville 362	Olmsted7,506
Maple Heights 35,771	Bratenahl 1,674	River Edge 588
Mayfield Heights 34,432	Brooklyn Heights	Warrensville2,056

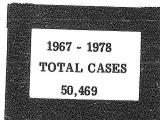
TOTAL OF ALL DEATHS IN COUNTY OF CUYAHOGA FOR A PERIOD OF TWELVE YEARS



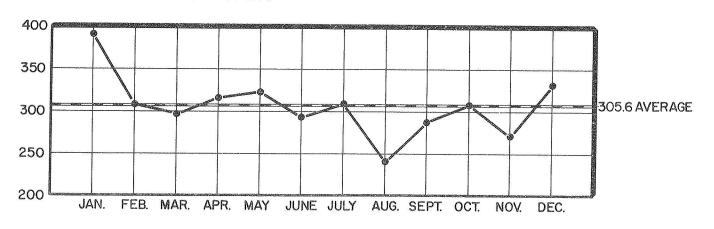
FOR A PERIOD OF TWELVE YEARS







BY MONTH FOR THE YEAR 1978





SUMMARY OF ALL FATALITIES BY TYPE, LOCATION WITH MISCELLANEOUS DATA

						Tal	ole Number I
		COUNT	¥				
TYPE OF FATALITY	CLEVELAND	OTHER CITIES	REST OF COUNTY	OUT OF COUNTY	TOTAL	MISCELLANEOUS DATA	TOTAL
ACCIDENTS IN THE HOME	107	113	6	12	238	CASES REPORTED — ADMITTED	3669
ACCIDENTS WHILE AT WORK	18	11	2	1	32	CASES REPORTED — NOT ADMITTED	803
VEHICULAR ACCIDENTS*	101	82	11	26	220	AUTOPSIES**	1541
ACCIDENTS IN OTHER PLACES	171	55	5	6	237	AUTOPSIES (OUTSIDE)	53
HOMICIDES	224	41	1	2	268	UNIDENTIFIED BODIES	2
SUICIDES	87	122	7	6	222	UNIDENTIFIED FOETUSES	1
VIOLENCE OF UNDETERMINED ORIGIN	8	4		1	13	IDENTIFIED AND UNCLAIMED BODIES	19
TOTAL VIOLENT DEATHS	716	428	32	54	1230	DEATHS IN CUYAHOGA COUNTY ***	16562
NATURAL CAUSES	1449	960	16		2425		
NEONATAL & INTRA-UTERINE DEATHS	3	1			4		
ABORTIONS							Profession
UNDETERMINED CAUSES	8	2			10		zapprintphilitisky jakin millik hidrollikov ir kakamato jaki kalli (1800–1800–1800)
TOTAL	2176	1391	48	54	3669		

^{*} Vehicular Accidents, Summary Tables 1,2,4,6 and 8 are tabulated by date of death reflecting fatalities received in 1978.

^{**} Includes 122 autopsies performed at hospitals.

^{***} Provisional

TOTAL CASES BY MONTH AND TYPE OF FATALITY

																								16	mie	KILOM	iber Z
	JA	N.	F	EB.	MA	AR.	AP	RIL	M.	ΑY	JU	NE	JU	LY	AU	JG.	SE	PT.	00	T.	NO	OV.	DI	EC.	TO	TAL	GRAND
TYPE OF FATALITY	M	F	M	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	TOTAL
ACCIDENTS IN THE HOME	14	17	11	9	8	9	14	18	11	7	8	7	10	8	9	2	16	7	8	9	9	2	13	12	131	107	238
ACCIDENTS WHILE AT WORK	2		3		7		1	1	2		1		3		2		4		2	1	1		2		30	2	32
VEHICULAR ACCIDENTS	10	1	5	1	11	2	7	3	24	6	17	3	16	6	12	10	18	7	13	6	17	2	17	6	167	53	220
ACCIDENTS IN OTHER PLACES	11	10	8	4	13	4	11	14	14	8	11	6	11	9	14	4	14	6	11	12	12	9	14	7	144	93	237
HOMICIDE	21	4	19	7	12	4	24	3	15	4	17	6	22	2	16	2	25	5	17	4	15	1	19	4	222	46	268
SUICIDE	11	4	12	5	12	6	13	7	14	6	15	3	11	4	8	9	12	5	18	8	10	6	15	8	151	71	222
VIOLENCE OF UNDETERMINED ORIGIN	1	2	1				1						2	1			1		1	1	1			1	8	5	13
NATURAL CAUSES	175	104	138	80	125	82	122	74	133	76	128	68	123	82	99	53	111	57	126	71	113	73	126	86	1519	906	2425
ABORTIONS																											
NEONATAL AND INTRA-UTERINE DEATHS				1						1		1				1		- DILLED TO THE								4	4
UNDETERMINED CAUSES	1	1	1				1		1	1		2	1			MORE WAS A		~					1		6	4	10
GRAND TOTAL	246	143	198	107	188	107	194	120	214	109	197	96	199	112	160	81	201	87	196	112	178	93	207	124	2378	1291	3669

AUTOPSIES BY MONTH AND TYPE OF FATALITY

																							U,	able	Ron	nber 3
JA	N.	F	EB.	M	AR.	AF	RIL	M	AY	JU	INE	JU	JLY	A	UG.	SE	PT.	00	CT.	N	ov.	D	EC.	то	TAL	GRAND
M	F	M	F	M	F	M	F,	М	F	M	F	M	F	M	I.	M	F	М	F	М	F	M	F	M	F	TOTAL
5	5	4	5	2	4	7	6	3	2	6	4	7	1	5		5	2	5		7	1	7	1	63	31	94
1		2		6		1	1	2		1				2	-	3		1	1	1		2	1	22	2	24
8	1	1	1	12	2	7	3	24	5	16	3	14	6	12	10	18	7	12	6	16	2	16	6	156	52	208
3		3	2	6		3	2	5	1	5	4	5	1	3	1	6	1	2	3	5	2	6	1	52	18	70
21	4	19	7	12	4	24	2	15	3	17	5	21	2	17	2	25	4	17	Ą	15	1	19	4	222	42	264
4	3	4	3	3	1	6	3	3	4	3	2	3	3	2	3	2	2	6	5	3	1	6	3	45	33	78
	2	1				1						1	1					1	1	1			1	5	5	10
44	31	36	21	34	20	36	18	34	14	39	12	34	19	26	12	38	12	43	19	37	22	34	26	435	226	661
									1																1	1
1	1	1				1			1		2	1										1		5	4	9
87	47	71	39	75	31	86	35	86	31	87	32	86	33	67	28	97	28	87	39	85	29	91	42	1005	414	1419
	M 5 1 1 8 3 21 4 44 1 1	5 5 1 8 1 3 21 4 4 3 2 2 44 31	M F M 5 5 4 1 2 8 1 1 3 3 3 21 4 19 4 3 4 2 1 44 31 36	M F M F 5 5 4 5 1 2 8 1 1 1 3 3 2 2 1 7 4 3 4 3 4 3 4 3 2 1 4 4 3 4 3 2 1 4 4 3 3 6 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2	M F M F M 5 5 4 5 2 1 2 6 6 8 1 1 1 12 3 2 6 2 6 21 4 19 7 12 4 3 4 3 3 2 1 44 31 36 21 34 4 3 1 36 21 34 1 1 1 1 1	M F M F M F 5 5 4 5 2 4 1 2 6 6 8 1 1 1 12 2 3 3 2 6 2 2 4 4 4 12 4 4 3 4 3 3 3 1 1 1 4 20 4 31 36 21 34 20 20 1	M F M F M F M 5 5 4 5 2 4 7 1 2 6 1 1 1 12 2 7 3 3 2 6 3 3 2 6 3 3 21 4 19 7 12 4 24 4 4 24 4 3 3 1 6 1 1 1 4 20 36 44 31 36 21 34 20 36	M F M F M F M F 5 5 4 5 2 4 7 6 1 2 6 1 1 1 8 1 1 1 12 2 7 3 3 3 2 6 3 2 21 4 19 7 12 4 24 2 4 3 4 3 3 1 6 3 2 1 0 1 1 1 44 31 36 21 34 20 36 18 0 0 0 0 0 0 0 0 0 1 1 1 1 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M F M F M F M F M 5 5 4 5 2 4 7 6 3 1 2 6 1 1 1 2 8 1 1 1 12 2 7 3 24 3 3 2 6 3 2 5 21 4 19 7 12 4 24 2 15 4 3 4 3 3 1 6 3 3 2 1 1 1 1 1 1 1 44 31 36 21 34 20 36 18 34 1 1 1 1 1 1 1	M F M T 1 3	M F M T M T M T M T M	M F M	M F M T M T 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	JAN. FEB. MAR. APRIL MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. M F	JAN. FEB. MAR. APRIL MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. TO M F M	M F M

TOTAL CASES BY AGE GROUPS AND TYPE UP FATALITY

	Ø500 1444 6		
Tab	PROPERTY I	KARAM I	
200 Br. 491	Hassa k	10 88 83 6	THE SECTION
Every and the Property of	Market 1880 of Suit	contract of the same	48b 3458864

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		ıder 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	GRA
TYPE OF FATALITY	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	М	F,	М	F	тот
ACCIDENTS:																																		-					
IN THE HOME	2	1	4	3	5	4	6	1	3	1	5	3	6		5	2	4	2	5	2	6	2	7	5	10	5	9	6	9	6	9	6	9	9	27	49	131	107	238
WHILE AT WORK									1		3		5		1		6	1	1	1	2		6		1		3						1				30	2	32
VEHICULAR			5		2	5	8	3	32	7	37	10	18	2	10	1	9	6	8	1	2	2	9	1	5	2	5	1	4	2	6	5	4	3	3	2	167	53	220
IN OTHER PLACES	2	2	2	1	4	2	3	2	7	3	5	1	4	2	3	3	7	2	7		11	3	9	1	17	5	15	13	11	8	14	4	4	7	19	34	144	93	237
HOMICIDE			4	3			1	1	12	7	48	7	31	7	27	4	21	8	17	2	15		14		14	3	10	2	4		1	1	1		2	1	222	46	268
SUICIDE									10	4	28	2	22	6	13	6	5	9	11	6	9	1	12	8	10	6	5	9	7	5	9	3	4	4	6	2	151	71	222
VIOLENCE OF UNDETERMINED ORIGIN	1		1						1	1	1	1	3					1				1	1			1											8	5	13
NATURAL CAUSES	30	26	5	2				1	3	4	9	2	14	6	13	7	26	16	55	26	93	32	141	80	196	77	226	94	198	95	198	104	125	92	187	242	1519	906	2425
ABORTIONS																																							
NEONATAL AND INTRA- UTERINE DEATHS		4																																				4	4
UNDETERMINED CAUSES	Γ	1			Ī			***************************************						1	2		2	1		-		1	1							-			1				6	4	10
GRAND TOTAL	35	34	21	9	11	11	18	8	69	27	136	26	103	24	74	23	80	46	104	38	138	42	200	95	253	99	273	125	233	116	237	123	149	115	244	330	2378	1291	3669

AUTOPSIES BY AGE GROUPS AND TYPE OF FATALITY

						11		U	V	l less o	اليا ال	, B	IN C	A L	Q I		V	W	# 984		A 1	1 8	Seesa 1	⊌ I	8	<i>9</i> % 6		kaa B	8 8	SUBBRIO STOUTH		vor character			Ī	ab	le N	umbe	er 5
		ıder 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	GRANE
TYPE OF FATALITY	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	М	F	TOTAL
ACCIDENTS: IN THE HOME	1		2	1	1		2	1	3	1	1	1	2		5	1	3	1	5	2	6	1	7	5	8	1	4	4	1	2	4	2	3	2	5	6	63	31	94
WHILE AT WORK									1		2		4				4	1	1	1	2		4		1		2						1				22	2	24
VEHICULAR			3		2	5	7	3	31	7	37	10	15	2	8	1	9	6	7	1	2	1	8	1	5	2	5	1	3	2	6	5	5	3	3	2	156	52	208
IN OTHER PLACES			1		3	1	. 3	2	6	2	4	1	3	1	2	1	4		2		5	3	3		4		2	2	4		2			2	4	3	52	18	70
HOMICIDE			4	2			1	1	12	6	48	7	31	5	27	4	21	8	17	2	15		14		14	3	10	2	4		1	1	1		2	1	222	42	264
SUICIDE									3	2	10		6	2	5	3	1	5	7	3			3	3	4	3	2	5		4	1	1		1	3	1	45	33	78
VIOLENCE OF UNDETERMINED ORIGIN	1									1	1	1	2					1				1	1			1											5	5	10
NATURAL CAUSES	30	24	4	2				1	2	2	8	2	12	6	11	6	22	10	41	21	66	24	74	35	64	26	37	18	24	15	22	17	11	10	7	7	435	226	661
ABORTIONS	T																														-					·			
NEONATAL AND INTRA- UTERINE DEATHS		1																																				1	1
UNDETERMINED CAUSES		1				T							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	2		2	1				1											1				5	4	9
GRAND TOTAL	32	26	14	5	6	6	13	8	58	21	111	22	75	17	60	16	66	33	80	30	96	31	114	44	100	36	62	32	36	23	36	26	22	18	24	20	1005	414	1419

GEOGRAPHICAL LOCATION-ALL FATALITIES SUMMARY

		Management of the second	******************************				· · · · · · · · · · · · · · · · · · ·				The second of the second	Marian Carlo Company	am venovokus		KNIS CONSENSAL PRODUCTION	2702
*			-		VIOLENT	DEAT	HS		***************************************		- Т	able	Mon	nber	4	
			CCIDE	NTS			OTH	ER VIO	LENCE	***************************************			. unen	HOCH		
CITIES	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	UNDETERMINED CAUSES	TOTAL	GRAND TOTAL
		+	 	 		+	+	+		+	+	A	-	1	1	TOTAL
Cleveland Bay Village	107	18	101	171	397	224	87	8	319	716	1449		3	8	1460	2176
Beachwood		-				1				10	15	ļ	ļ	╁	15	
	1		 	1	2	 	2	1	3	5				 	I	5
Bedford	+	 	3	1	3	1	1		2	5	38		ļ	1	39	44
Bedford Heights	11	11	4		6	ļ	ļ	_	ļ	6	10		ļ	ļ	10	16
Berea	6	11	1	1	9	4	4	-	8	17	6			ļ	6	23
Brecksville	3	ļ	111	11_	5	ļ	1		1	6	3			ļ	3	9
Broadview Heights	1	1			2	1	3		4	6	8			<u> </u>	8	14
Brooklyn	1	1	1		3		1		1	4	5				5	9
Brook Park	3	1	5	1	10	3	1		4	14	6				6	20
Cleveland Heights	6	ļ	4	4	14	2	6		8	22	31				31	53
East Cleveland	5		1	10	16	4	6		10	26	86			1	86	112
Euclid	9	3	5	6	23	4	9	1	14	37	99			t	99	136
Fairview Park	3		8		11		4		4	15	9			†	9	24
Garfield Heights	10		7	1	18	5	7	1	1.2	30	82				82	112
Highland Heights			4	1	5		2	1	2	7	2			-	2	9
Independence	2		2	2	6	ļ	5		5	11	-					11
Lakewood	4		4	6	14		4	 	4	18	89				89	107
Lyndhurst	2				2	1	3	 	4	6	5				5	11
Maple Heights	4		1		5		1	†	i	6	12		1		13	19
Mayfield Heights	4		1	1	6		6	1	7	13	41				41	54
Middleburg Heights	1		2	2	5		3	-	3	8	74				74	82
			***************************************								1					
North Olmsted	3		3	1	7	1	5		6	13	16				16	29
North Royalton	2	1	7		10	2	1		3	13	6				6	19
Olmsted Falls							1		1	1	1.0				- 4 4 5	1
Parma	11	1	8	7	27	1	13	1	15	42	143				143	185
Parma Heights	1				1	1	2		3	4	18				18	22
Pepper Pike	1				1					1	2				2	3
Richmond Heights	2				2		3		3	5	23				23	28
Rocky River	4		1	2	7	2	7		9	16	13				13	29
Seven Hills	1				1		2		2	3	1				1.	4
Shaker Heights	6		2	2	10	2	4		6	16	9				9	25
Solon	4	1	2		7		1		1	8	4			I	4	12
South Euclid	1		2		3		4		4	7	21			1	22	29
Strongsville	2		2		4	3	4		7	11	8				8	19
University Heights	1		1		2	3			3	5	6				6	11
Warrensville Heights	4			2	6	1	1		2	8	60		1		60	68
Westlake	2			1	3					3	9				9	12
TOTAL CITIES	220	29	183	226	658	265	209	12	486	1144	2409		4	10	2423	3567

GEOGRAPHICAL LOCATION-ALL FATALITIES SUMMARY

	P-02		9844 C (7) (4 (3-4944) H (4014)	V	OLENT	DEATHS	······································	TERRORIVE LANGUAGE		OCOPONIC	Ī					
		***************************************			Maddicater with large comme	T	*************				1					
francisco to the second		AC	CIDENT	rs	*		OTH	GR VIOL	ENCE			10*1**********************************		able	Num	ber 7
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							1		1	1						1
Bratenahl	2		2		4					4	1				1	5
Brooklyn Heights									************							***************************************
Chagrin Falls				1	1		1		1	.2	1				1	3
Cuyahoga Heights											1				1	1
Gates Mills																
Glenwillow											1				1	1
Hunting Valley							1		1	1						1
Linndale															***************************************	
Mayfield											1				1	1
Moreland Hills			2		2					2						2
Newburgh Heights			1		1	1	1		2	3	1				i	4
North Randall																
Oakwood				2	2					2	2				2	4
Orange	1		1		2		2		2	4	1				1	5
Valley View											1				1	1
Walton Hills		2	2	1_	5					5						5 1
Woodmere			1		1				7	1 25	10				10	35
TOTAL VILLAGES	3	2	9	4	18	1	6		7	45	10				10	30
TOWNSHIPS:						ĺ					1				1	1
Chagrin Falls					3		1		1	4	1				1	5
Olmsted	3				3		1			*					*	<i>U</i>
River Edge										1	4				4	5
Warrensville				1	1											
TOTAL TOWNSHIPS	3			1	4		1		1	5	6]		6	11

GEOGRAPHICAL LOCATION—ALL FATALITIES SUMMARY

	Procession				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	HORIzanian minus parametrus parametr	***************************************									
				į	VIOLENT	DEATH	S									
		A	CCIDEN	TS			отн	ER VIOI	LENCE						Table N	umber 7 A
TOTALS	IN THE HOME	WHILE AT WORK	VEHICULAR	IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	ABORTIONS	LIVE BIRTH AND FOETAL DEATH	UNDETERMINED CAUSES	TOTAL	GRAND TOTAL
TOTAL CITIES	220	29	183	226	658	265	209	12	486	1144	2409	CTOCKER CORRECTORS	4	10	2423	3567
TOTAL VILLAGES	3	2	9	4	18	1	6		7	25	10				10	35
TOTAL TOWNSHIPS	3			1	4		1		1	5	6				6	11
TOTAL OUT OF COUNTY	12	1	26	6	45	2	6	1	9	54	manuscandenses cul gauge (compared a custode					54
TOTAL TURNPIKES IN																
THE COUNTY			2		2					2						2
GRAND TOTAL	238	32	220	237	727	268	222	13	503	1230	2425		4	10	2439	3669

ACCIDENTAL FATALITIES BY MONTH

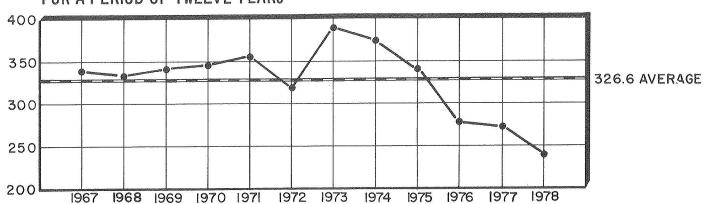
																											T	able	Nun	ıber	8	
		ном	E AC	CIDEN	IT S		WH	ILE A	T WO	rk ac	CIDE	ITS		VE	HICU	LAR A	CCID	ENTS			OT	HER A	ACCID	ENTS				тоз	'ALS			
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE IN CTY.	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE IN CTY.	OUT OF COUNTY	GRAND TOTAL
JANUARY	11	16		2	2	31	2					2	4	3	1		1	2	11	14	6			1	21	31	25	1	2	1	5	65
FEBRUARY	8	8		1	3	20	3					3	3	3					6	9	3				12	23	14		1		3	41
MARCH	9	7			1	17	3	3	1			7	6	6				1	13	13	3			1	17	31	19	1			3	54
APRIL	11	18	1		2	32	2					2	5	4				1	10	19	4	1		1	25	37	26	2			4	69
MAY	7	11				18	1				1	2	13	12	2			3	30	13	9				22	34	32	2			4	72
JUNE	10	5				15		1				1	9	5	1			5	20	14	2			1	17	33	13	1			6	53
JULY	7	9			2	18	1	2				3	8	12	1			1	22	16	3	1			20	32	26	2			3	63
AUGUST	5	4	1		1	11		2				2	11	9	1			1	22	15	3		-		18	31	18	2			2	53
SEPTEMBER	17	6				23	3		1			4	15	8				2	25	17	2		1		20	52	16	1	1		2	72
OCTOBER	9	8				17	2	1				3	7	8	1			3	19	17	4		1	1	23	35	21	1	1		4	62
NOVEMBER	4	6	1			11	1					1	7	6	1		1	4	19	13	6	1		1	21	25	18	3		1	5	52
DECEMBER	9	15			1	25		2				2	13	6	1			3	23	11	10				21	33	33	1			4	71
TOTAL	107	113	3	3	12	238	18	11	2		1	32	101	82	9		2	26	220	171	55	3	2	6	237	397	261	17	5	2	45	727

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

		****************			ethetiti Prii ilinita									### ##################################						T	able	lumbe	er 9	:
stationers and a second		No produce and the same of the	номі	CIDES					SŲIC	ides			VIOL	ENCE O	F UNDE	TERMII	NED OR	IGIN			TOTAL			
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILI.AGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	GRAND TOTAL
JANUARY	19	6				25	5	10				15	1	2				3	25	18				43
FEBRUARY	18	8				26	5	10			2	17		1				1	23	19			2	44
MARCH	15	1				16	7	11				18							22	12				34
APRIL	24	3				27	5	12	3			20	1					1	30	15	3			48
MAY	15	4				19	6	14				20							21	18				39
JUNE	20	2			1	23	9	8		1		18					****	***************************************	29	10		1	1	41
JULY	21	2			1	24	6	9				15	3					3	30	11			1	42
AUGUST	18					18	7	9	1	20		17			***				25	9	1	VA.V		35
SEPTEMBER	25	5				30	6	9		1	1	17					1	1	31	14		1	2	48
OCTOBER	17	3	1			21	13	12			1	26	1	1				2	31	16	1		1	49
NOVEMBER	10	6				16	6	7	1		2	16	1					1	17	13	1		2	33
DECEMBER	22	1				23	12	11				23	1					1	35	12			1	47
TOTAL	224	41	1		2	268	87	122	5	2	6	222	8	4			1	13	319	167	6	2	9	503

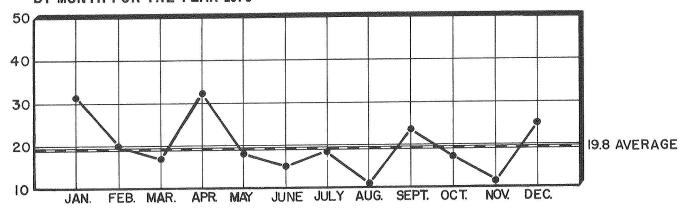
ACCIDENTS IN THE HOME

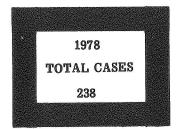
FOR A PERIOD OF TWELVE YEARS

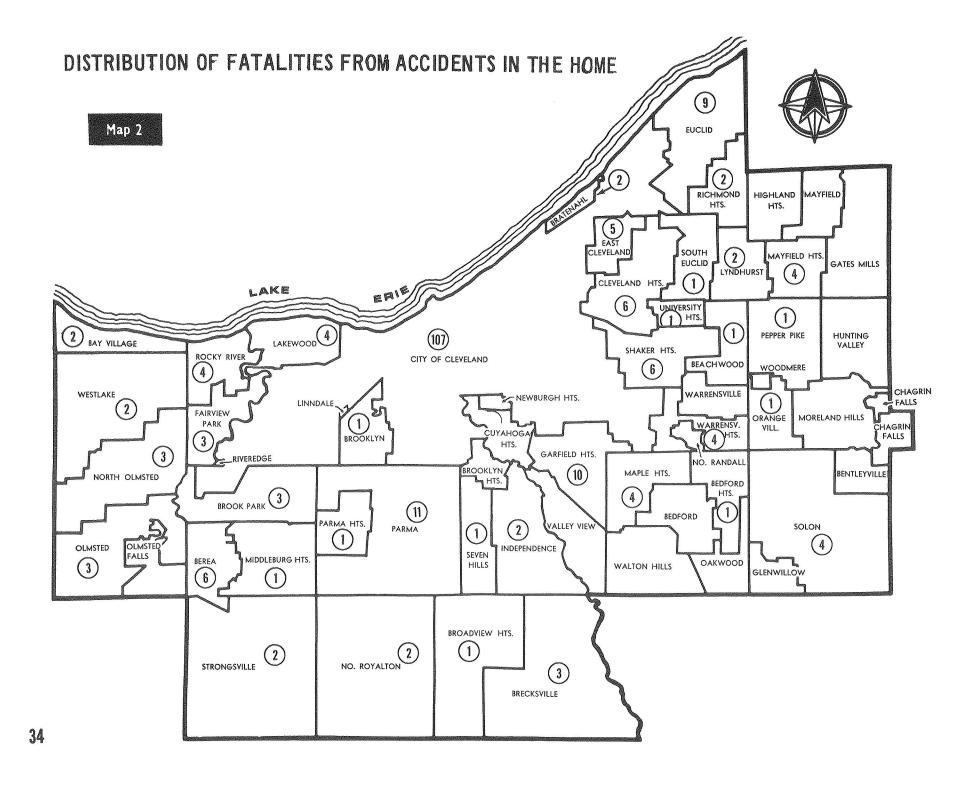


		NUMBER	PERCENT
A-7-27	MALE	131	55
SEX	FEMALE	107	45
TO A COPT	WHITE	181	76
RACE	NON-WHITE	57	24
4 2 0 0 2 2 0 7	TESTED	94	39
ALCOHOL	POSITIVE	37	39
AUTOPSY	AUTOPSIED	94	39

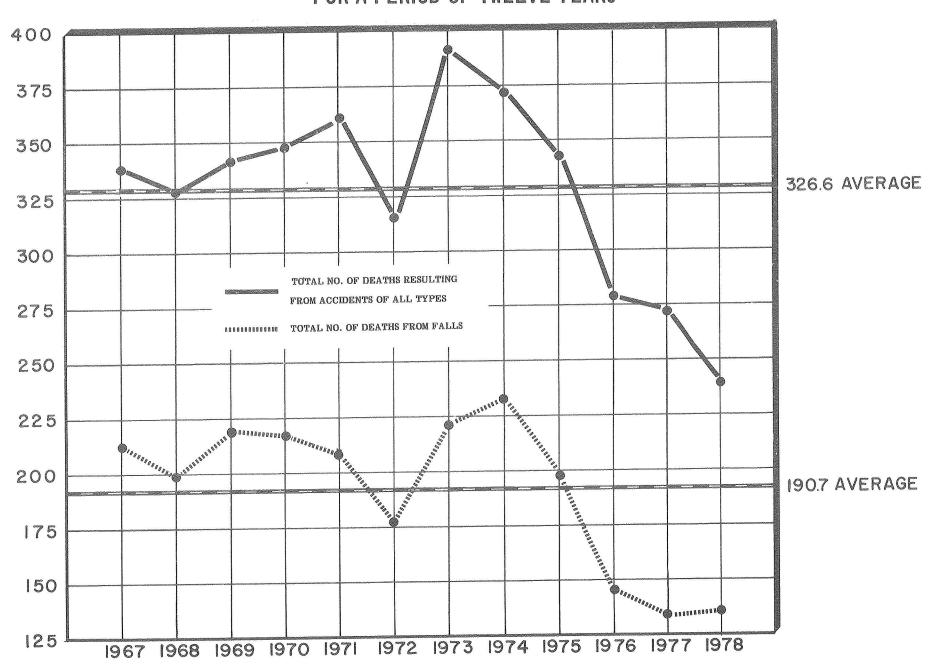
BY MONTH FOR THE YEAR 1978







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



FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MONTHLY ALCOHOL INCIDENCE

																															į	T	able	ę Ni	ımb	er l	0
		gazzonomo					Bearing to the	ing the last like year			~~~	NO	T T	EST	ED					TES	TED			Π	ONIT METERS COMPA					STA	GES						
		Т	otal	Cle	eve.	Co	ounty		t Of unty	Т	otal	T	v'd oo ong	1	der ge	Ot	her	T	otal	Ne	g.	Po	os.		01% 04%	1	05% 09%	1	10% 14%		15% 19%		20% 24%	1	25% 29%	1	30% over
MONTH	TOTAL	М	F	М	F	M	F	M	F	M	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
JANUARY	31	14	17	3	8	9	9	2		9	10	9	10					5	7	4	6	1	1	1			1										
FEBRUARY	20	11	9	4	4	5	4	2	1	7	4	6	4	1				4	5	1	4	3	1	1			1			1		1					
MARCH	17	8	9	5	4	3	4		1	4	4	4	4					4	5	1	2	3	3			T	2	1		T	1	1				1	
APRIL	32	14	18	6	5	8	11		2	6	15	5	12	1	3			8	3	4	3	4		1		T						2		1			
MAY	18	11	7	4	3	7	4			7	4	5	4	2				4	3	3	3	1	<u> </u>					1									
JUNE	15	8	7	7	3	1	4			4	5	3	5	1				4	2	1	1	3	1			2	entravious.			T	1	1	************	(0000000	***************************************		
JULY	18	10	8	2	5	6	3	2	-	5	7	5	7					5	1	3	***********	2	1	1	<u> </u>		1		00000000			1		Lac. March			
AUGUST	11	9	2	5		3	2	1		8	2	7	2	1	*********			1		1	Solotenson													****			
SEPTEMBER	23	16	7	11	6	5	1		NO STATE OF THE PARTY OF	8	7	3	4	4	3	1		8		5		3	-			1	OSTOROTO CONCE	1								1	一
OCTOBER	17	8	9	4	5	4	4			2	6	2	6					6	3	4	1	2	2		***************************************				***************************************			1		1	2		
NOVEMBER	11	9	2	4		5	2			3	2	2	2			1		6		4	W10-WW110	2			-	-	MINT-1200-00429.	1								1	
DECEMBER	25	13	12	7	2	6	9		1	4	11	3	9			1	2	9	1	6		3	1								1	2				1	\neg
TOTAL	238	131	107	62	45	62	57	7	5	67	77	54	69	10	6	3	2	64	30	37	20	27	10	4		3	5	4		1	3	9		2	2	4	

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME

AGE-RACE-ALCOHOL INCIDENCE

					9	175.5			e r					-														abl	e N	umib	oer l	
							NC	тт	EST	ED		200000000000000000000000000000000000000		***************************************	TEST	CED							***********		STA	GES						
			To	otal	То	tal	Te	rv'd oo ong	Uno Ag		Ot	her	Тс	otal	Ne	g.	Po	s.	H)1%)4%	0.0		1	10% 14%	0.1 0.1		i	20% 24%		25% 29%	0.30 or o	
AGE	RACE	TOTAL	М	F	M	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	М	F
Under	White						Ì																									
1 year	Non-White	3	2	1	2	1			2	1	Ì																					
4 4	White	1	1		1				1																		ļ				-	
1 - 4	Non-White	6	3	+	3	2	ļ	1	3	1	<u> </u>	Ļ	<u> </u>	1		1											ļ	enventrone.				
5 - 9	White	2	2	-	1	ļ			1				1		1	-										-					\vdash	
	Non-White	7	3	4	2	4	-	-	2	4		<u> </u>	$\frac{1}{2}$		1 2																\vdash	-
10 - 14	White Non-White	3 4	3	1	1 1	 	1_		1				2	1	2	1													*****			-
	White	2	diameter .	1	<u> </u>					Lessenses	CONTRACTOR TO		1	-	1	1		-	-	************			00000000000	Sloveninci			esemusiania					
15 - 19	Non-White	2	2	-	 								2		1		1				1											
	White	6	4	+			<u> </u>						4	2	2	2	2						1						1			
20 - 24	Non-White	2	1	1	1		1							1		1													ZATCANACIA			
OF 00	White	3	3										3				3		1				1						1			
25 - 29	Non-White	3	3										3		2		1										1					
30 - 34	White	6	4	2		1		1					4	1	2	1	2										2				_	
00 01	Non-White	1	1	ļ									1		1															1	_	
35 - 39	White	4	3	1	1		1						2	1	1		1	1	1					-					_			
	Non-White	2	1	J.,									1 5	1	3	1	2	1				1	1		1					-		
40 - 44	White Non-White	6 1	5	1 1			_		***************************************				٦	1	-	1		*					-								-+	
	White	4	3	-									3	1	2	-	1	1	1											1		_
45 - 49	Non-White	4	3	1									3	1	1		2				1	1									1	
	White	9	6	3	1	1	1	1					5	2	3	1	2	1			1					1	1					
50 - 54	Non-White	3	1	2	1	1	1	1						1				1				1							Ì			
55 - 59	White	12	8	4	2	2	2	2					6	2			6	2				1	1			1	3				2	
55 - 59	Non-White	3	2	1	1		1			25,2000000	ates and a second		1	1	1	1										-						omainstratio
60 - 64	White	11	6		3	1	3					1	3	4	2	3	1	1	4							1	1				1	
	Non-White	4	3	-	1	1	1	1					2	4	4	1	2		1													_
65 - 69	White Non-White	11	5 4	6	2	5	4	5			1		$\frac{1}{2}$	1	1	7	1										1					
	White	4 14	8	6	8	5	7	5			1		۵	1	-	1					\neg		\neg					$\neg \uparrow$	\neg			
70 - 74	Non-White	1	1	-	1		1	Ť		*********																						
	White	14	7	7	7	6	7	6						1		1																
75 - 79	Non-White	4	L	2	1	2	1	2					1		1																	
80-over	White	73	25	48	21	44		43			1	1	4	4	4	3		1				1										
00-0ve1	Non-White	3	2		1	1	1	1					1		1						<u> </u>	_				-	P9		-	_	9	_
TOTAL	White	181	-	87	50	Sentencia de Sales Sentencia de Sa	-	63	2		2	2		22	24	14	20		3		1	3	4		1	3	7 2		2	2	2 2	
	Non-White	57		-	ļ	12	8	6	8	6	1		20		13	6	7		1		2	2							_			_
GRAND	TOTAL	238	131	107	67	77	54	69	10	6	3	2	64	30	37	20	27	10	4		3	5	4		1	3	9		2	2	4	

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE—ALCOHOL INCIDENCE

															100 AOA CULTURA																		Ta	ble.	Nur	nbe	r 12)
			onkoliniku (swedy			_		-				N	ют	TE	STE	D					TES	TEI)		T		***************************************	***********	*********	-	STA	GES						
		То	tal	Cle	ve.	Co	unty	1	t Of unty		otal		urv'o Too Long		Und Age	251.02	Oth	ner	Т	otal	N	eg.	P	os.	1	01% 04%		05% 09%	1	10% 14%	1	15% 19%		.20% .24%	1	25% 29%		30% over
MODE	TOTAL	М	F	M	F	M	F	М	F	M	F		М	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F
ASPHYXIA	14	11	3	7	1	4	2			4		1			3				7	3	6	2	1	1					1		T	1				1		
BURNING	27	15	12	9	6	5	3	1	3	10	9	7	,	5	1	3	2	1	5	3	4	2	1	1					T		T	1	T	1			1	1
CARBON MONOXIDE	39	28	11	13	4	14	7	1		7	3	1			6	3			21	8	11	6	10	2	3			-	2		T	-	4		1	2	†	1
ELECTROCUTION	1	1				1													1	Ī	1						Ì				T							T
EXPOSURE	1		1		1															1				1			İ	1										
FALLING	135	62	73	25	31	32	40	5	2	45	65	45	64					1	17	8	9	5	8	3	1		2	3	1				2				2	
POISONING	17	11	6	6	1	5	5					T		T					11	6	5	4	6	2	T	<u> </u>		1			1	1	3		1		1	
SHOOTING	3	2	1	2	1	1			***************************************			T		T					2	1	1	1	1		†		1											
STRUCK BY OBJECT	1	1				1				1		T		1	1		1				************		T		<u> </u>													
TOTAL	238	131	107	62	45	62	57	7	5	67	77	54	69	1	0	6	3	2	64	30	37	20	27	10	4		3	5	4		1	3	9		2	2	4	

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE—ALCOHOL INCIDENCE

																								V800000 - 200000							Ī	abl	e N	lum	ber	3	
												NO	тт	EST	ΞD					TES:	red									STA	GES					Total inners.	
		То	ital	Cle	eve.	Co	unty		t Of unty		otal	T	v'd oo ong		der ge	Otl	ıer	То	tal	Ne	g.	Po	s.	0.0		0.0 0.0)5%)9%	100000	10% 14%		15% 19%	1	20% 24%	0.5	25% 29%	10000-000	30% over
MODE	TOTAL	М	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F
ASPHYXIA : Aspiration of foreign											-												The state of the s														
object	4	3	1	3			1			2		1		1				1	1	1	1																
Compression	4	4		2		2				1	Π			1				3		3										L							
Drowning	5	3	2	2	1	1	1			1				1				2	2	1	1	1	1					1			1						
Hanging	1	1				1												1		1								_	_	ļ							<u></u>
TOTAL	14	11	3	7	1	4	2			4		1		3				7	3	6	2	1	1					1		<u> </u>	1	<u> </u>					
BURNING:				Π				T																													
Conflagration	13	8	5	6	4	2			1	3	4	2	1	1	3			5	1	4		1	1				<u> </u>	<u> </u>		_	1					1	<u> </u>
Incidental Fire	14	7	7	3	2	3	3	1	2	7	5	5	4	<u> </u>		2	1		2		2						ļ	-	ــــ	<u> </u>		L					ļ
TOTAL	27	15	12	9	6	5	3	1	3	10	9	7	5	1	3	2	1	5	3	4	2	1	1					<u> </u>	<u> </u>	<u> </u>	1					1	
CARBON MONOXIDE:								ļ																													
Auto Exhaust	12	10	2	2		8	2			1		1						9	2		1	6	1	2				1	_	<u> </u>	ļ	2		1	1		
Conflagration	24	16	8	10	4	5	4	1		6	3			6	3			10	5	6	4	4	1	1			 	1		-	-	2			1		
Incidential Fire	1		1			L	1	<u> </u>	-	L									1	ļ	1						_	↓	<u> </u>	ļ	ļ					-	-
Incomplete combustion of																											3										
natural gas	2	2		1		1	ļ	-		<u> </u>		<u> </u>						2		2								ļ	<u> </u>	ļ				******			<u></u>
TOTAL	39	28	11	13	4	14	7	1		7	3	1	-	6	3			21	8	11	6	10	2	3		parametris		2	<u></u>	<u> </u>		4		1	2		- parent

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE—ALCOHOL INCIDENCE FIREARMS

Table Number 13-A NOT TESTED TESTED STAGES Surv'd 0.01% 0.05% 0.10% 0.15%0.20%0.25%0.30%Under Out Of Other Total Cleve. County Total Neg. Pos. Total Too County Age 0.04% 0.09% 0.14% 0.19% 0.24% 0.29% or over Long M F TOTAL M M F M F MF M F M F M F M F M F M F MF M F M F M M F M F MF MODE ELECTROCUTION: Live Wire 1 1 TOTAL 1 1 1 1 1 EXPOSURE : 1 1 1 Cold 1 1 1 1 1 1 TOTAL 1 1 STRUCK BY OBJECT: Falling Tree Branch 1 1 1 1 1 1 TOTAL 1 1 SHOOTING: Self inflicted 1 1 1 1 1 Handling Gun 2 1 1 1 1 Inflicted by Others Shot by Juvenile 1 1 1 2 1 1 1 1 1 3 2 1 2 1 TOTAL

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE-ALCOHOL INCIDENCE

Table Number 14

												NO	uli ulu	ESTI	חי	questa a constituto de la constituto de			η	CEST	ED	************				acompopatories	aguag annisistemo	-	9	STAC	ES			-			
	ı	<u> </u>	***************************************	1	LINE CONTRACTOR CONTRA	Γ	***************************************	Τ.				Surv	*************	T	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T		NAMES OF THE PERSON NAMES OF T		LANDE				0.0	1%	0.0	5%	0.1		0.1		0.2	0%	0.2	5%	0.309	%
		То	tal	Cle	ve.	Co	unty	Out		То	tal	To Lo	90	Un A		Oth	ıer	Tot	al	Ne	g.	Pos	s.	0.0		0.0		0.1		0.1	8 8 9	0.2		0.2		or ov	- 1
MODE	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	М	F	М	F	М	F	М	F	М	F
POISONING:											o. 1000 m.o.																										
Single Chemical Agent:																				9																	
Arsenic	1		1				1												1		1														\dashv		_
Doxepin	1		1				1												1		1																
Methanol	1		1	Γ			1												1		1														_		4
Opiate	2	2		2														2				2										1		1			-
Combined Effects of Ethanol																																					
and:																																					
Desipramine	1		1		1														1				1								1						_
Diazepam	1	1		1														1				1													\dashv	1	_
Doxepin	1	1				1												1				1										1					_
Imipramine	1		1				1												1				1				1										_
Secobarbital	2	2				2												2				2								1		1	-		\dashv		_
Combined Effects of Two																															l						
Chemical Agents:																															l						
Cocaine and Cannabinoids	1	1				1												1		1															_		_
Opiate and Diazepam	1	1		1														1		1																	
Combined Effect of Three																																					
Chemical Agents:																																					
Propoxyphene, Barbiturate																																					
and Diazepam	1	1		1														1		1															\dashv		4
Propoxyphene, Chlordia-																																					
zepoxide and Clorazepate	1	1			_	1										<u> </u>		1		1								<u> </u>		_					-	+	
Propoxyphene, Chlordia-																		a																			
zepoxide and Meprobamate	1	1		1														1		1			and the same of th					<u> </u>				шиционализия					
Propoxyphene, Salicylate					202.20			1											4		1																
and Acetaminophen	1		1				1	_						<u> </u>		<u> </u>		11	6	5	4	6	2				1			1	1	3		1	\dashv	1	\dashv
TOTAL	17	11	6	6	1	5	5											11	О	J	· ·	U	e.					and the state of t				-	20,000			San Company of the last of the	

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME MODE-AGE GROUPS

																																				Tab	le N	umb	er 15
		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
MODE	M	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	М	F	М	F	М	F	М	F	М	F		F	TOTAL
ASPHYXIA	1		1		1		1						2				1		1				1	1	1			1		1	1						11	3	14
BURNING		1	1	1	1	1	4									1									2	1	1	1	1	2			2		3	4	15	12	27
CARBON MONOXIDE	1		2	1	3	3	1				2	2	4		2		1	1			1	1	1		2	1	2	1	3			1	1		2		28	11	39
ELECTROCUTION									1																												1		1
EXPOSURE																										1												1	1
FALLING				1				1			1						1		3	1	5	1	3	3	3	2	6	2	5	3	7	5	6	9	22	45	62	73	135
POISONING							Γ			1	2				3	1	1	1	1 .	1			2	1	2			1									11	6	17
SHOOTING	2								2			1																									2	1	3
STRUCK BY OBJECT																															1						1		1
TOTAL	2	1	4	3	5	4	6	1	3	1	5	3	6		5	2	4	2	5	2	6	2	7	5	10	5	9	6	9	6	9	6	9	9	27	49	131	107	238

FATALITIES RESULTING FROM ACCIDENTS IN THE HOME FALLS – ALCOHOL INCIDENCE

										*																T	able	e No	ımbe	er l	6
						NO	T	TEST	ED					TES'	red						000000000000000000000000000000000000000	5V		STA	GES						
		To	otal	To	otal	Т	rv'd oo ong		der ge	Ot	her	To	tal	Ne	g.	Po	os.)1%)4%)5%)9%		10% 14%	0.1 0.1		1	20% 24%	1	25% 29%	1	30% over
FALLS BY CODE*	TOTAL	М	F	М	F	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
E 880 - From Stairs	25	13	12	6	9	6	9					7	3	3	2	4	1	1			1					2				1	
E 881 - From Ladder	2	2		2		2																									
E 882 - From Building	5	3	2	2	1	2	1					1	1	1	1																
E 884 - From One Level to Another																															
Bed	3		3		2		2						1				1				1	<u> </u>									
Bicycle	1	1										1		1																	<u> </u>
Chair	9	4	5	4	5	4	5																								
Commode	1		1		1		1							<u> </u>											ļ	ļ					
Couch	3	1	2	1	2	1	2																		ļ						
Crutches	1	1		1		1																									
Stool	1	1		1		1																									
Walker	3	1	2	1	2	1	2															_									
Wheelchair	1		1		1		1																era emparación								
E 885 - On Same Level	67	28	39	24	39	24	38				1	4		2		2				1										1	
E 887 - Unspecified	13	7	6	3	3	3	3					4	3	2	2	2	1			1	1	1	201102000								
TOTAL	135	62	73	45	65	45	64				1	17	8	9	5	8	3	1		2	3	î	-			2		Sentromen		2	- Security -

^{*} International Classification of Diseases by World Health Organization: Volume 1.

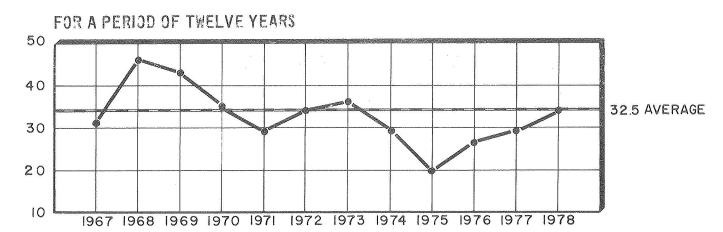
FATALITIES RESULTING FROM ACCIDENTS IN THE HOME

FALLS-AGE GROUPS

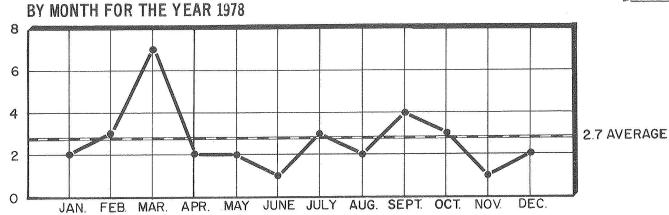
Table Number 17 Under 10 - 14 | 15 - 19 | 20 - 24 | 25 - 29 | 30 - 34 | 35 - 39 | 40 - 44 | 45 - 49 | 50 - 54 | 55 - 59 | 60 - 64 | 65 - 69 | 70 - 74 | 75 - 79 | 80-over FALLS BY CODE* 1 year 1 - 4 5 - 9 TOTAL GRAND M F M F MF M F M F M F M F MF M F M F F M F MF F M M M M MF MF M TOTAL E 880 - From Stairs 1 1 3 1 3 1 2 2 1 2 13 12 25 1 E 881 - From Ladder 1 2 E 882 - From Building 1 1 1 3 2 5 E 884 - From One Level to Another Bed 3 Bicycle 1 1 1 Chair 1 1 3 1 3 4 5 9 Commode 1 1 Couch 2 1 2 3 Crutches 1 1 1 Stool 1 1 1 Walker 1 1 3 Wheelchair 1 E 885 - On Same Level 1 2 1 4 2 5 2 2 12 32 67 E 887 - Unspecified 1 2 4 3 7 13 1 3 1 5 1 3 3 TOTAL 1 1 1 3 2 6 2 5 3 7 5 9 6 22 45 62 73 135

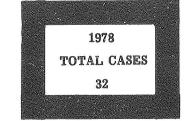
^{*} International Classification of Disease By World Health Organization: Volume 1.

ACCIDENTS WHILE AT WORK

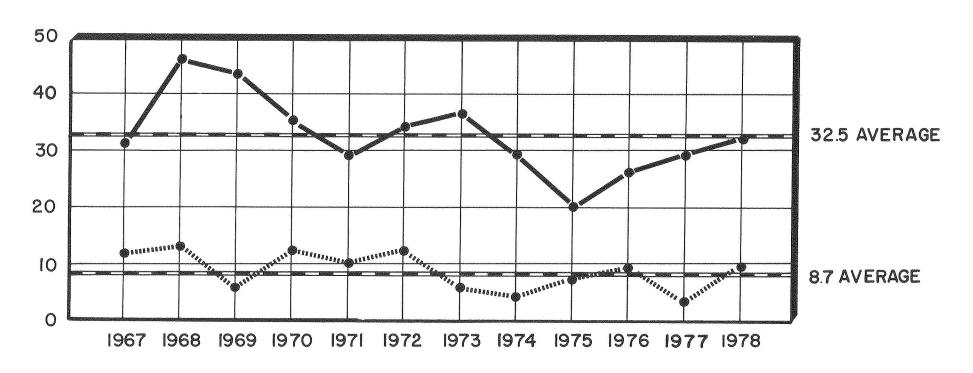


		NUMBER	PERCENT
C ED W	MALE	30	94
SEX	FEMALE	2	6
73 4 6 17 7	WHITE	28	88
RACE	NON-WHITE	4	12
AY COTTOT	TESTED	21	66
ALCOHOL	POSITIVE	2	- 6
AUTOPSY	AUTOPSIED	24	75





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



TOTAL NO. OF DEATHS RESULTING

FROM ACCIDENTS OF ALL TYPES

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MONTHLY ALCOHOL INCIDENCE

																																J	ablo	e Nu	ımb	er [l	3
											***************************************	NO	тт	EST	ED	**************				TES'	red	NO. COMMISSION	noning/automore							STA	GES						
		T	otal	Cl	eve.	Co	unty		t Of unty	Тс	tal	Sur T Lo	00	Un A	der ge	Oth	ıer	To	tal	Ne	g.	P	os.	1	01% 04%	0.0	15% 19%	1	10% 14%	1	15% 19%		20% 24%		25% 29%	0.3 or c	- 1
MONTH	TOTAL	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F
JANUARY	2	2		2														2		1		1						1									
FEBRUARY	3	3		3						2		2						1		1										<u> </u>							
MARCH	7	7		3		4				2		2						5		5															-		
APRIL	2	1	1	1	1					1	1	1	1											<u> </u>													
MAY	2	2		1				1		1		1						1		1																	
JUNE	1	1				1							1					1		1																	
JULY	3	3		1		2				2		2						1		1																	
AUGUST	2					2												2	aminominum mai	1		1				1											
SEPTEMBER	4	4		3		1				1		1						3		3																	
OCTOBER	3	2	1	2			1			1		1						1	1	1	1																
NOVEMBER	1	1		1														1		1												****					
DECEMBER	2	2				2												2		2																	
TOTAL	32	30	2	17	1	12	1	1		10	1	10	1					20	1	18	1	2				1	ATAMAN NA	1						aneonae			,economics

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

AGE AND RACE-ALCOHOL INCIDENCE

							//www.	COSTRAINED CO			Antonio de la companya de la company	cirlo contrava Lando	γ		Minima de la compansión d	***********	Africa como	all the latest and th				WWW.Production	7700hakaren -					Tab	le N	lumb	er l	9
			Name	on the second	ļ		N	OT '	rest	ED				0000000000000000	TES	STED									STA	GES			383028000			
			Т	'otal	T	otal	T	irv'd 'oo ong	1	der ge	Ot	her	To	otal	N	leg.	P	os.		01% 04%		05% 09%	1	10% 14%	0.1 0.1		1	20% 24%	3	25% 29%		80% over
AGE	RACE	TOTAL	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	М	F
15 - 19	White Non-White	1	1		1												1															
	White	3	3		+	+	\vdash	+	 		\dagger		3	-	3	+	-	-	\vdash	-	<u> </u>											
20 - 24	Non-White														Ť				T	 		***************************************										
25 - 29	White	5	5	ļ									5		4		1				1											
20 20	Non-White		-	 	<u> </u>	-	<u> </u>								<u> </u>																	NO. SEC. SEC.
30 - 34	White Non-White	1	1	 	1		1	-							 		ļ										MARON MARIANA					
	White	P	+-		+_	-	<u> </u>	ļ	ļ	metownerous			-	ļ	-	-	-		<u> </u>													
35 - 39	Non-White	5 2	5	+-	2		2	-			~~~~		3		3	-	<u> </u>														Salaran Salara	
	White	1	-	1 1	+	1	 	1					_1_	1	+	1	1						1								_	
40 - 44	Non-White	1	1	-	$\frac{1}{1}$		1					***************************************		L	╁	1	ļ															
45 40	White	2	2	<u> </u>	t	-	Ĥ						2	***************************************	2														~	-	-	
45 - 49	Non-White						**********								1	 												-		-+		.000
50 - 54	White	5	5		3	***************************************	3						2	***************************************	2																-	
	Non-White	1	1		1		1																								******	
55 - 59	White	1	1										1		1																	***************************************
	Non-White											-		endestas																		
60 - 64	White	3	3		1		1						2	************	2																	
	Non-White							_				_																				
65 - 69	White			*********				\dashv						***************************************						_				_			-	_				
	Non-White White			Marine Davidson								_												_								94444KZ222
70 - 74	Non-White			odkomitensia				\dashv	_	-	-+	\dashv	\dashv					\dashv		-			_		_	\dashv		\dashv			-	
PP PA	White	1	1	- Service Property Country		\dashv		\dashv		\dashv	\dashv	\dashv	1		1			\dashv	-	-		-		_		\dashv			_		_	_
75 - 79	Non-White					\dashv	-	\dashv		\dashv		$\neg \dagger$	+			\dashv					-	-		-		\dashv				_		
80- over	White							\dashv		1	_	$\neg \uparrow$								-+		-	_	_	-	_					+	_
00 000	Non-White																	一十				7				_		\neg		_	_	research.
TOTAL	White	28	27	1	8		8					T	19	1	18	1	1	寸		$\neg \uparrow$	1	-	_	\dashv		十		十		十	_	
	Non-White	4	3	1	2	1	2	1		1			1				1	工		工			1	士		士		士	\perp			
GRAN	D TOTAL	32	30	2	10	1	10	1					20	1	18	1	2				1		1									

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MODE—ALCOHOL INCIDENCE

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		gainereann	-	keg-britanes.				· ·				N	T TC	EST	ED	*/**	MUKATOWING SHOPS O	I		TES	TED			Π	TUPOUS NOCOL	W0043444040		delakakan ma		STA	GES						Post Control
		То	tal	Cle	eve.	Co	unty		t Of unty	Тс	otal	7	rv'd 'oo ong	1	ider ige	Ot	her	To	otal	No	eg.	Po	os.	0.0)1% 4%	0.0			10% 14%	1	15% 19%	0.2		0.2	5% 9%	0.3	
MODE	TOTAL	M	F	М	F	M	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F
ASPHYXIA	2	2		1		1												2		2											-			.,	MONTH CONTRACTOR		
BURNING	5	5		2		3				4		4						1		1				************													_
CRUSHING	6	6		2		3		1		2		2			T			4		4		T					***************************************										
ELECTROCUTION	1	1				1												1		1					***********												
FALLING	9	7	2	5	1	2	1	Ì		1	1	1	1					6	1	5	1	1				1											
SHOOTING	1	1		1														1				1						1					\dashv				
STRUCK BY OBJECT	7	7		5		2				2		2						5		5															_		
MISCELLANEOUS*	1	1		1						1		1															\dashv						7		\neg	_	
TOTAL	32	30	2	17	1	12	1	1		10	1	10	1					20	1	18	1	2			\neg	1		1				_	一十		-	-	

^{*} Over exposure of Beryllium.

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

MODE-ALCOHOL INCIDENCE

																																Tal	ble	Num	ibei	r 21	
												NC	T T	EST	ED		-	T	1	TEST	red	Menorina ababah		Π	****		teteriorie in constitution in		***************************************	STA	GES						
graves and recording to recording the second		To	otal	Cle	ve.	Cor	inty	Out Cou	Of inty	To	otal	T	v'd oo ong	E	der ge	Otl	her	То	tal	Ne	g.	Po	s.	1	01% 04%	0.0)5%)9%	1	10% 14%	0.3	15% 19%		20% 24%	0.2 0.2		0.3	30% over
MODE	TOTAL	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F
ASPHYXIA:																Ī								-										sovetumbs)			
Compression	2	2		1		1												2		2																	
BURNING:		1	╅									\vdash			<u> </u>		 				\vdash		-			-			-		-		 				
Chemical	1	1		1						1		1																								.	ĺ
Conflagration	4	4	-	1		3		-		3		3						1		1											_						
CRUSHING:																		-			\dashv									****							
Block	1	1		1						1		1																									
Construction	1	1				1												1	\dashv	1	-	-															-
Rotary Auger	1	1				1		7				************						1	$\neg \uparrow$	1	十								\vdash						\dashv		
Towmotor	1	1		1			T		$\neg \dagger$									1	\dashv	1	\dashv														-	-	
Tractor-Trailer	1	1				1	寸		7			***************************************						1		1	_								\dashv						\dashv		
Truck	1	1					7	1	7	1		1					$\neg \dagger$		\dashv		\dashv					-						_	\dashv		\dashv		
ELECTROCUTION:							寸		7	\neg		-	\neg			\neg	\neg		-	_	十	*******	\dashv		-										+		
Water Pump	1	1			- 1	1												1	- 1	1	l				l							Í	l			ĺ	
SHOOTING:									寸				\neg				\dashv	_	十		十		\neg		\dashv		\dashv		-	_						\dashv	\dashv
Self inflicted													- 1																	ĺ							
Handling Gun	1	1		1												1		1				1			I			1			l						ĺ
STRUCK BY OBJECT:									1	7	\neg		\neg	7	\neg	\neg	1	\dashv	十	\neg	_		\dashv	\dashv		\dashv	十	-	\dashv	-	_	-		-	_		\dashv
Conveyor	1	1		1						1		1										- 1					- [- 1								
Crane Bucket	1	1		1						T							1	1		1	\dashv			\neg	7		7	$\neg \uparrow$	一十	_		-	十		十		+
Forklift Boom	1	1		1					T		T							1	T	1					7	_	1					-	_	\dashv	\top	-	-
Hoist Boom	1	1		1					T	1	\Box	1	寸	寸	\dashv		T	$\neg \uparrow$	\top		十	7	十	\neg		+	\dashv	\dashv	_	\dashv	_	\dashv	_		\dashv		
Nail	1	1		1			T		T		1				\dashv			1	\dashv	1	7	十	十	\dashv	\dashv	\dashv	\dashv		十	\dashv	\dashv	+	\dashv	\dashv	-	-	-
Plank	1	1				1											T	1	\top	1	1	\neg	\neg		+		十		_	\dashv		_	-	_	-	-	
Press	1	1			\prod	1	$oldsymbol{\mathbb{T}}$						T		十	1	\top	1	十	1	1	\neg	\dashv	\top	十	\dashv		\dashv	\dashv	_	\dashv	\dashv	\dashv	-	+	\dashv	-
Miscellaneous:			1		T	T	T				T	T	T				\top	\neg	\top	1	1	\top	\dashv	\dashv	十	$\neg \uparrow$	十	_	\dashv	\dashv	\dashv	_	\dashv	+	\dashv	-	\dashv
Over exposure of											-								1								1										
Beryllium	1	1		1						1		1							l						I		1										
TOTAL	23	23		12	T	10	T	1	T	9	\top	9			十	\top	T	14	1:	13	\top	1	1	\dashv	十	+	十	1	1	\dashv	\dashv	\dashv	\dashv	+	+	_	\dashv

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK MODE—AGE GROUPS

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MODE	1000	ıder year	8	- 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	М	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	TOTAL
ASPHYXIA																	1				1																2		2
BURNING				Π							1				1		2						1														5		5
CRUSHING									1		1						1				1		1		1												6		6
ELECTROCUTION													1			1																					1		1
FALLING			T							700000000000000000000000000000000000000	1		1					1		1			1				3						1				7	2	9
SHOOTING																	1																				1		1
STRUCK BY OBJECT													3				1						3														7		7
MISCELLANEOUS																			1																		1		1
TOTAL									1		3		5		1		6	1	1	1	2		6		1		3						1				30	2	32

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

						FA	L	.S-	AL	.CC)H() L	N	CID	E	ICI										T	able	e Nu	umbe	ar 2	3
						NO	T T	EST	ED)	TEST	red	erousements.								STA	GES						DOMESTIC OF THE PARTY OF
		To	otal	To	tal	T	rv'd oo ong	1	der ge	Ot	her	То	tal	Ne	eg.	Po	os.	1)1%)4%	0.0			10% 14%		15% 19%	1	0% 14%		25% 29%	1	30% over
FALLS BY CODE*	TOTAL	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	M	F
E 881 - From Ladder or Scaffold	3	2	1	1	1	1	1			ļ		1		1							-										
E 883 - Down Elevator Shaft	1	1										1		1																	
E 884 - From One Level to Another	1	1										1		1																	
E 885 - On the Same Level	4	3	1									3	1	2	1	1				1						<u></u>			ļ	<u> </u>	
TOTAL	9	7	2	1	1	1	1					6	1	5	1	1				1											

⁵¹

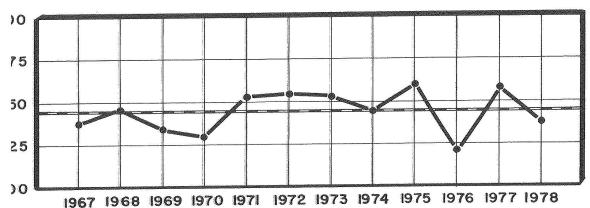
FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK FALLS – AGE GROUPS

																																			T	able	e Nu	mbe	r 24
FALLS BY CODE*		der ear	1	- 4	5	- 9	10	- 14	15	- 19	20 -	- 24	25 -	29	30 -	34	35 -	39	40 -	44	45 -	49	50 -	54	55 - 1	59 6	60 - 6	4 6	5 - 6	9 7	0 - 1	74	75 -	79	80-	over	TO'	TAL	GRANI
	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F	M)	FI	И F	? N	1	F	М	F	М	F	M	F	TOTAL
E 881 - From Ladder or Scaffold																		1									2										2	1	3
E 883 - Down Elevator Shaft																																	1				1		1
E 884 - From One Level To Another											1																										1		1
E 885 - On The Same Level													1							1			1				ı										3	1	4
TOTAL		aliadores (Cons									1		1					1		1			1				3						1				7	2	9

^{*} International Classification of Diseases by World Health Organization: Volume 1.

ACCIDENTS IN OTHER PLACES

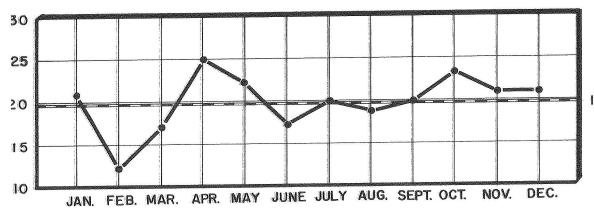
FOR A PERIOD OF TWELVE YEARS



243.9 AVERAGE

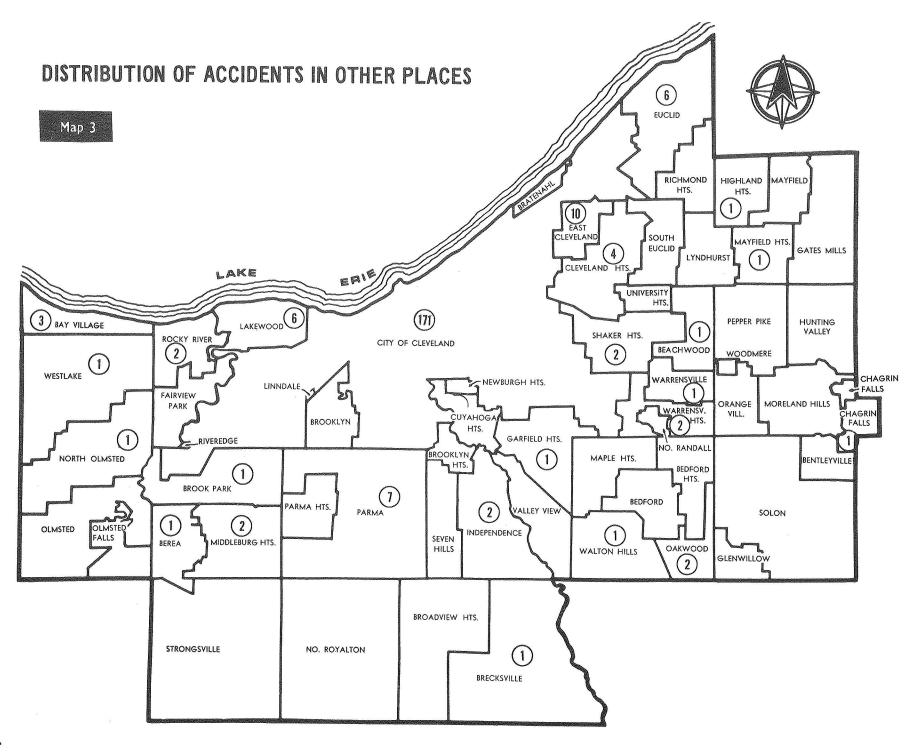
		NUMBER	PERCENT
and stored are to	MALE	144	61
SEX	FEMALE	93	39
	WHITE	192	81
RACE	NON-WHITE	45	19
1 2 2 2 2 2 2 2 2	TESTED	51	22
ALCOHOL	POSITIVE	24	47
AUTOPSY	AUTOPSIED	70	30

BY MONTH FOR THE YEAR 1978

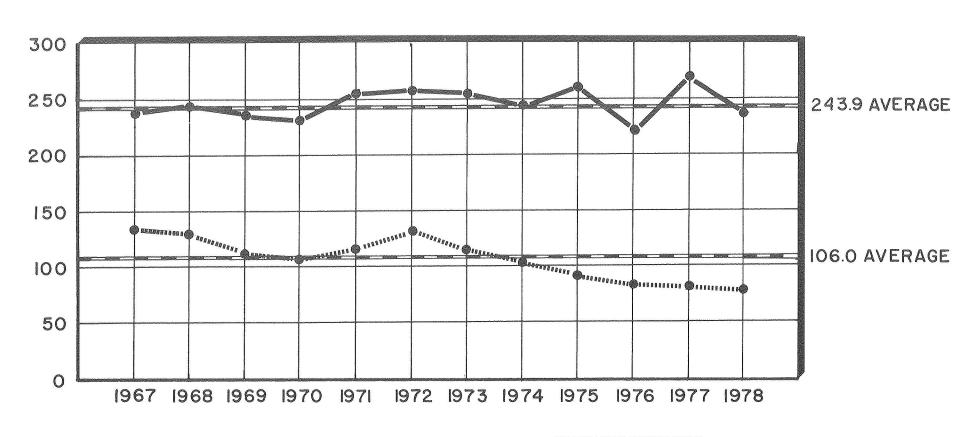


19.8 AVERAGE

1978 TOTAL CASES 237



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



TOTAL NO. OF DEATHS RESULTING

FROM ACCIDENTS OF ALL TYPES

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MONTHLY ALCOHOL INCIDENCE

																																Ta	ble	Nur	mbe	r 25	
											bitrobitos cumo	NC	тт	EST	ED			T		TES	TED		**********	T	onstation to the second	egovido de discoppio		****		STA	GES	-	-				Business
		To	tal	Cle	eve.	Co	unty	Out Coi		Т	otal		v'd oo ng		der ge	Ot	her	T	otal	N	eg.	Po	os.	1	01% 04%	1)5%)9%	0.1 0.1	.4%	1	15% 19%	0.2	20% 24%	0 000 000	25% 29%	0.3 or c	100000000
MONTH	TOTAL	М	F	М	F	М	F	M	F	M	F	M	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
JANUARY	21	11	10	8	6	2	4	1		10	10	9	9			1	1	1				1				í											
FEBRUARY	12	8	4	6	3	2	1			8	3	6	3			2			1		1					Π											
MARCH	17	13	4	9	4	3		1		10	4	10	3				1	3		1		2								1				1			emegaessen)
APRIL	25	11	14	6	13	4	1	1		9	14	9	14					2				2		1						1	1						ACRES IN THE CO.
MAY	22	14	8	9	4	5	4			9	6	8	6	1	X-11000000			5	2	2	2	3		1		1						1					POSSESSION AND ADDRESS OF THE POSSES
JUNE	17	11	6	9	5	1	1	1		6	5	6	3		1		1	5	1	2		3	1			1	1	1	-					1			
JULY	20	11	9	9	7	2	2			6	8	6	8					5	1	3	1	2										1				1	
AUGUST	18	14	4	11	4	3				10	4	7	3	1	1	2		4		3		1						1									
SEPTEMBER	20	14	6	11	6	3				8	6	7	5			1	1	6		2		4		i		1				1				5		1	
OCTOBER	23	11	12	10	7	1	4		1	10	9	8	8			2	1	1	3		3	1				1											
NOVEMBER	21	12	9	9	4	3	4		1	9	7	5	2	1		3	5	3	2	1	2	2				1								1			
DECEMBER	21	14	7	7	4	7	3			9	6	8	6			1		5	1	3	1	2								1		1					
TOTAL	237	144	93	104	67	36	24	4	2	104	82	89	70	3	2	12	10	40	11	17	10	23	1	3		6	1	2		4		3		3		2	

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES

AGE-RACE-ALCOHOL INCIDENCE

						cessonia.	ionerote:	0.00	my or		wa-shinan		<u> </u>		EL CO			danská krazov	т—			o Market Company Co	unandiban		COT A		5.	ole	Nur	nber	26	
			r	townson-au	<u> </u>			UT	TEST	ED	<u> </u>		+		TES	TED	'	-			T		T		STA	GES		and the second	T		т	
]	[otal	T	'otal	1 3	urv'd Coo Long	1	der ge	0	ther	T	otal	N	eg.	P	os.	1	01% 04%	1	05% 09%	10000	10% 14%	1000000	15% 19%		20% 24%	10000	25% 29%		30% over
AGE	RACE	TOTAL	. М	F	. М	F	М	1	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F
Under	White		T.				T		1.	T			T		T		Ī		T		T	Т	1		m							
1 year	Non-White	$\frac{3}{1}$	+	_2	$\frac{1}{1}$	2	+.	2	+	+-	-	+	_	-	+	+-	+	+	╁	\vdash	\vdash		+	+-	+	+	+	+	+	+	-	-
	White	3	1 2	1	_	1	+1	1	1	+	+	-	+	-	+-		+	+-	+		-	-					+	+-	+	+	+-	-
1 - 4	Non-White	3	14	+-	+4	1	+	1	╁	+	++	-	+	-	-	-	+	+-	+			-	-	-	+	-	+	+	+	-	 	
	White	3	2	1	12	1	1	+	1	-	+	-	+	+	+	+	+	+	t		 	 	+	-	 	+	+	1	_	-	<u> </u>	<u> </u>
5 - 9	Non-White	3	2	-		$+\frac{1}{1}$	╅	+-	╁╩	1	+	+-	+-	+	+-	+	+	+	╁	 	+	-	+	+	-	-	+		+	-	-	L
	White	3	1	majacona	_	$\frac{1}{1}$	+	+	+	1	-	_	1 2	-	12	-	+-	-	┼	 	 		+		┼	-	+	+	┼	+	-	
10 - 14	Non-White	2	12	-	+-	+-	+	-	╁		+	· · · · · · · · · · · · · · · · · · ·	$\frac{1}{2}$	**********	1	1	1	+	1		1	┿	╂	-		+	+	-	+	+	-	-
	White	5	4		+	+	+	-	+-		+-	+-	+	-	†	+	1	-	1 1	1	 	<u></u>	+	-	┼	-	 	+	┼─	+		-
15 - 19	Non-White	5	3	-	╫	$\frac{1}{1}$	+-	1	+-	+	+	+	4	1	2	-	2	1	-	ļ	1	1	1	-	├	-	+	+-	┼─	┼		
	White	2	2		+-	╅	+-	1.	+		+	+	3	1	3	1	+-	-	 		-	-	╁─╌	-	-	┼	-	-	+			
20 - 24	Non-White	4	3	7	\dagger_{1}	+-	\dagger_1	+	╅	+	+	+-	2	-	+-	+	2	-	-		-	-	+		1	_	11	+	 	+	-	
	White	3	2	-	1	1	1	1	+-	-	+	+	2	1	1	1	1		-		1_		-		-		+	-	┼	-		<u> </u>
25 - 29	Non-White	3	2	_	1	+-	1	-	-	-	+	+	1	+-	1	 	+		-			-	 	-	H	-	+	-	+	-		
	White	6	$\frac{2}{3}$	3	1 1		$\frac{1}{1}$	2	+-		+	+	1	1	1	1	+-	 					 			ļ	-	-	+			
30 - 34	Non-White	<u> </u>	+3	13	+	2	+-	<u>2</u>	╅──	-	+	+	2	1	1	1	1		-	-			 				+	 	1	\vdash		
35 - 39	White	7	5	2	3	2	3	2	1	†	1	<u> </u>	2	†	1	<u> </u>	2						1								4	
35 - 35	Non-White	2	2	-	1	+4	1	-	\vdash	 	+	+	1 4	+	\vdash	 	14	 	-		-	-	├^			 	-	_	1	$\vdash \vdash \vdash$		
40. 44	White	5	5	+	4		4	-	 	<u> </u>	1	-	$\frac{1}{1}$	+	1	+	1-2-				-		-		 		-	-	1_	┢─┤		
40 - 44	Non-White	2	2	 	† <u>*</u>	+	╁	-	†	-	†	1	1 2	-	1	-	ti	<u> </u>			1			-	<u></u>		<u> </u>	-	\vdash	\vdash		
45 - 49	White	12	9	3	5	1	4	1			1	T	4	2	1	2	4	-							3	-			1			escar-receive
49 - 49	Non-White	2	2		1	T	1		1		1	1	1	1-	†		1		1										†*			
50 - 54	White	9	8	1	6	1	5	1		-	1		2				2				2											
30 - 3%	Non-White	1	1		1		1		1						1														1		-	annew circles cit
55 - 59	White	20	15	5	14	4	14	3	1		T	1	1	1	T	1	1										1				************	-
99 - 99	Non-White	2	2		1		1						1				1										1					
60 - 64	White	21	11	10	9	10	9	10					2		1		1														1	
00 0 4	Non-White	7	4	3	4	3	3	2			1	1																				
65 - 69	White	16	9	7	9	6	9	5				1		1		1																
***************************************	Non-White	3	2	1	1	1	1	1					1		1																	
70 - 74	White	17	13	4	13	4	8	4			5																					
	Non-White	1	1	<u> </u>	1		1	<u> </u>																								
75 - 79	White	9	3	6	2	5	2	4				1	1	1		1	1		1													
	Non-White	2	1	1	1	1	1		<u> </u>			1																				
80-over	White	48	18	30	17	30	14	25			3	5	1		1																	
	Non-White	5	1	4	1	4	1	4																\Box							\Box	
TOTAL	White	192	113	79	89	71	75	62	3	1	11	8	24	8	7	7	17	1	1		4	1	2		4		2		2		2	
	Non-White	45	31	14	15	11	14	8		1	1	2	16	3	10	3	6		2		2	on the same of	decimal serve	I			1		1			
GRAND T	OTAL	237	144	93	104	82	89	70	3	2	12	10	40	11	17	10	23	1	3		6	1	2		4		3		3		2	

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE—ALCOHOL INCIDENCE

																															4 1	Ta	ble	Nur	mbe	er 27	
		#100*00#VD.EX	ut-Communication									N	ר ידכ	EST	'ED		- Andrews	T		TES	STEI)	WALLS TO DESCRIP	Π			30000 C 430		MLAY=CONNUS	STA	GES		9000000				5000000
		To	otal	Cle	ve.	Co	unty	8	t Of unty	T	otal	ן י	rv'd 'oo ong	1	nder Age	01	her	Т	otal	N	eg.	F	os.		01% 04%	0.0			10% 14%	1	15% 19%	1	20% 24%	1	25% 29%	0.3 or 6	100000
MODE	TOTAL	М	F	M	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F
ASPHYXIA	. 17	16	1	12	1	3		1		1	1			1	1			15		7		8		1		2		1		1				2		1	- September 1
BURNING	4	3	1	3	1				Π	3		3	Π		T		T		1		1																
CARBON MONOXIDE	5	4	1	4	1			-	T		T	T		T			T	4	1	2	1	2	1	†		1				1	-						
ELECTROCUTION	1	1				1						Π				Π		1				1		T		1		***************************************				SOMEON SAPON					AMPROVED TO
EXPOSURE	2	2		1		1									Ì			2		1		1						***************************************				1					MOYCANA
FALLING	79	38	41	22	22	14	18	2	1	30	36	27	31			3	5	8	5	4	4	4	1	1		1	1	1								1	10-VERWOO
POISONING	4	3	1	1		2			1									3	1	1	1	2								1				1			(Department)
SHOOTING	5	4	1	3	1	1												4	1	1	1	3				1		~~~		1		1					exercise.
STABBING AND CUTTING	1	1		1								Ī						1				1		1													CONVENIENCE
THERAPEUTIC COMPLICATION	112	68	44	54	38	14	6			68	42	57	38	2		9	4		2		2	İ				**********				NT DE CREMENTAL DE CREMENTAL DE CREMENTAL DE CREMENTAL DE CREMENTAL DE CREMENTAL DE CREMENTAL DE CREMENTAL DE							
STRUCK BY TRAIN	2	2		1				1		1		1						1		1	-	T															***************************************
UNDETERMINED MODE	2		2		2			ONE 1			2	San San San San San San San San San San	1	*****			1	-//				Ī		Ì					T		Ť						
MISCELLANEOUS*	3	2	1	2	1	***************************************				1	1	1			1			1			Τ	1					\dashv					1	\neg	\Box			
TOTAL	237	144	93	104	67	36	24	4	2	104	82	89	70	3	2	12	10	40	11	17	10	23	1	3		6	1	2		4	\neg	3	$\neg \dagger$	3	\dashv	2	\exists

^{*} Struck head against window, Dove into lake, knocked out of amusement ride carriage.

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE-ALCOHOL INCIDENCE

													191			*																Tab	le I	Nun	nbe	r 28)
*												NO	тт	EST	ED		***************************************	T	***************************************	TEST	red		**********	<u> </u>		ad Minoralia				STA	GES		enida.				
		То	tal	Cle	ve.	Coi	inty		Of	То	tal		v'd oo ong	1	der ge	Ot	her	To	tal	Ne	g.	Po	os.	1	01% 04%	1	05% 09%	40.000.00	10% 14%		15% 19%	0.2	0% 14%	0.2	25% 19%	0.3 or (
MODE	TOTAL	M	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F
ASPHYXIA:																																					
Aspiration of																																					
Foreign Object	2	1	1	1	1						1				1			1				1												1			
Drowning	15	15		11		3		1		1				1				14		7		7		1		2		1		1				1		1	ninininanne
TOTAL	17	16	1	12	1	3		1		1	1			1	1			15		7		8		1		2		1		1				2		1	
BURNING:				Π																																	Managara
Incidental Fire	4	3	1	3	1					3		3							1		1																
TOTAL	4	3	1	3	1					3		3							1		1																
CARBON MONOXIDE:												10																									
Auto Exhaust	4	3	1	3	1													3	1	1	1	2				1				1			- 1				
Incidental Fire	1	1		1														1		1						***********											
TOTAL	5	4	1	4	1													4	1	2	1	2				1				1							
ELECTROCUTION:																																			П		SCALORUS .
Live Wire	1	1				1												1				1				1											
TOTAL	1	1				1												1				1				1											
EXPOSURE:																																				3 335	
Cold	2	2		1		1												2		1		1										1					
TOTAL	2	2		1		1												2		1		1										1					_
POISONING:																			1																		
Single Chemical Agent																																	1				
Pentobarbital	1		1						1										1		1																
Rodenticide DLP 7-8-7	1	1				1												1		1																	
Unidentified Drug	1	1		1														1				1												1			
Combined effects of Ethanol and:																																					
Barbiturate and Benzodiazepine	1	1				1												1				1								1							
TOTAL	4	3	1	1		2			1		\Box							3	1	1	1	2					\Box I			1				1			

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE—ALCOHOL INCIDENCE

																																	Ta	ble	Nui	mbe	r 29		
		~COMM300W								NOT TESTED TESTED													STAGES																
		T	otal	Cleve.		County		Out Of County		Total		Surv'd Too Long		4	Under Age		Other		Total		Neg.		Pos.		0.01% 0.04%				0.10% 0.14%		0.15% 0.19%		0.20% 0.24%			25% 29%		30% over	
MODE	TOTAL	М	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	1	Л	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	
SHOOTING:																						-																	
Self inflicted												l																											
Handling Gun	2	2		1		1												2		1			L			1	1				l								
Inflicted by others		Ī						Ī		Ī		Т	Ì	T	T	İ					T	1														-			
Handling Gun	1	1		1														1					L				ĺ						1					ĺ	
Police Officer	1	1		1										<u> </u>		Ì		1		T	T	1	L	\top	***************************************						1								
Struggle	1		1		1														1	T	1					\top													
TOTAL	5	4	1	3	1	1												4	1	1	1	1	3	Ť		十	1				1		1			-			
STABBING AND CUTTING:											Ì					Î	Ì				1	1				\top													
Umbrella Point	1	1		1														1				1			1														
TOTAL	1	1		1														1			T	1	T	T	1	1	\exists											//	
THERAPEUTIC COMPLICATIONS:	112	68	44	54	38	14	6			68	42	57	38	2		9	4		2		2								******										
TOTAL	112	68	44	54	38	14	6			68	42	57	38	2		9	4		2		2		T	T		\top	\neg	T					-					**************************************	
STRUCK BY TRAIN:																						1		T	_	T	1	7									prosessor	сонастенност	
Employee	2	2		1				1		1		1						1		1																			
TOTAL	2	2		1				1		1		1						1		1		Τ				T									***********				
MISCELLANEOUS:																						Τ		Т		Т	\top	\Box											
Dove into Lake	1	1		1														1				1											1						
Knocked out of Ride	1		1		1						1				1							Г																	
Struck Head Against Window	1	1		1						1	************	1				***************************************																							
TOTAL	3	2	1	2	1			Ì		1	1	1			1			1				1		Ī		T	\top			一			1						

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES MODE—AGE GROUPS

																																			T	ablo	e Nu	mbe	er 30
		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
MODE	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
ASPHYXIA					2	1	1		3		1		1		2		2		1		3																16	1	17
BURNING					T	T										1	1						1								1						3	1	4
CARBON MONOXIDE			Ī			T				1	1								2		1													******			4	1	5
ELECTROCUTION							1																														1		1
EXPOSURE			T		T																				1		1										2		2
FALLING					T				3	2	1		1				1	1			1	1	2		1	1	1		3	1	4	1	2	3	18	31	38	41	79
POISONING					1			1			1						1																				3	1	4
SHOOTING					T				1					1							1		1		1												4	1	5
STABBING AND CUTTING			Ì	П			1																														1		1
THERAPEUTIC COMPLICATIONS	2	2	2	1	1	1						1	2	1	1	2	2	1	3		5	2	5	1	13	4	13	12	7	7	9	3	2	3	1	3	68	44	112
STRUCK BY TRAIN																									1				1								2		2
UNDETERMINED MODE			*********	Π	T			Π																				1						1				2	2
MISCELLANEOUS*								1			1								1																		2	1	3
TOTAL	2	2	2	1	4	2	3	2	7	3	5	1	4	2	3	3	7	2	7		11	3	9	1	17	5	15	13	11	8	14	4	4	7	19	34	144	93	237

^{*} Struck head against window, Dove into lake, Knocked out of amusement ride carriage.

FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES

FALLS-ALCOHOL INCIDENCE

Table Number 31 NOT TESTED TESTED STAGES Surv'd Under 0.01% 0.05%0.10% 0.15%0.20%0.25%0.30%Total Total Other Total Neg. Pos. Too Age 0.04% 0.09%0.14% 0.24%0.19% 0.29%or over Long MF M F M TOTAL MF MF M F F M F F F M F MF FALLS BY CODE* M M M F M F M F MF E 880 - From Stairs 5 3 2 3 2 3 2 E 882 - From Building or Other Structure 2 2 2 2 E 884 - From One Level to Another: 4 3 1 2 Bed 10 6 Chair 1 2 1 1 1 Cliff 2 3 2 1 1 Walker Wheelchair 5 1 4 1 18 16 1 E 885 - On The Same Level 34 16 16 16 15 1 10 5 5 3 1 2 4 2 Trans. 2 3 1 1 6 E 887 - Unspecified 17 38 30 36 27 31 5 8 5 4 1 1 1 TOTAL 79 41 4 1

^{*} International Classification of Diseases by World Health Organization: Volume 1.

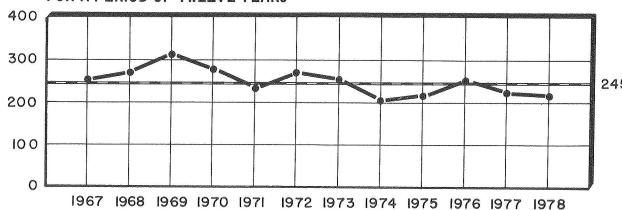
FATALITIES RESULTING FROM ACCIDENTS IN OTHER PLACES FALLS-AGE GROUPS

Table Number 32 Under 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 TOTAL GRAND 5 - 9 1 - 4 1 year MF MF MF M F TOTAL MF M F M F M F M F M F MFMF MF MF M F MF MF FALLS BY CODE* 2 3 2 5 1 1 1 E 880 - From Stairs E 882 - From Building or 2 2 Other Structure E 884 - From One Level to Another: 6 10 1 2 6 Bed 1 1 1 Chair 2 2 1 1 Cliff 3 3 Walker 1 4 1 5 Wheelchair 1 1 2 11 12 34 1 1 1 1 E 885 - On the Same Level 17 4 4 1 1 1 1 1 1 E 887 - Unspecified 2 3 18 31 41 79 1 1 1 3 1 4 1 1 2 1 3 2 1 1 TOTAL

^{*} International Classification of Diseases by World Health Organization: Volume 1.

VEHICULAR ACCIDENTS

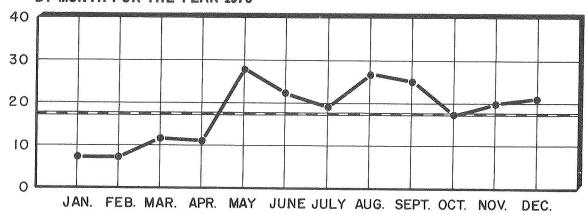
FOR A PERIOD OF TWELVE YEARS



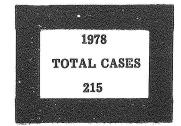
245.5 AVERAGE

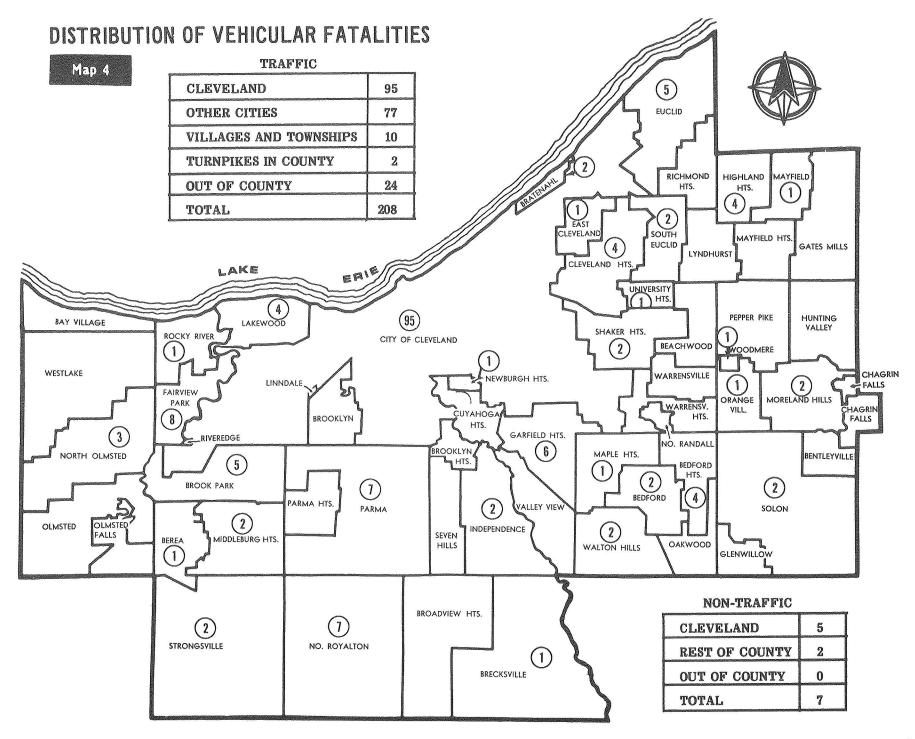
		NUMBER	PERCENT
SEX	MALE	162	75
DEIA	FEMALE	53	25
RACE	WHITE	180	84
IVACH	NON-WHITE	35	16
ALCOHOL	TESTED	164	76
ALCONOL	POSITIVE	91	55
AUTOPSY	AUTOPSIED	208	97

BY MONTH FOR THE YEAR 1978



17.9 AVERAGE





BLOOD ALCOHOL CONCENTRATION BY WEIGHT

APPROXIMATE PERCENT OF ALCOHOL CONCENTRATION IN BLOOD*

		-	2	3	4	5	6	7	8	9	10
	240	0.016	0.031	0047	0063	0.078	0.094	0.109	0.125	0.141	0.156
@	220	0.017	0.034	0.051	0.068	0.085	0.102	0.119	0.136	0.153	0.170
ВОБУ	200	0.019	0.038	0.056	0.075	0.094	0.113	0.131	0.150	0.169	0.188
WEIG	180	0.021	0.042	0.063	0.083	0.104	0.125	0.146	0.167	0.188	0.208
F	160	0.023	0.047	0.070	0.094	0.117	0.141	0.164	0.188	0.211	0.234
a. Z	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	0188	0.219	0.250	0.281	0.313
	100	0.038	0.075	0.113	0.150	C.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 cunce of IOO proof of "hard liquor" (whiskey, vodka, gin, etc.) or twelve cunces of 4% beer or three cunces of fortified wine.

PHARMACOLOGICAL EFFECT OF ALCOHOL

SCMESTHETO-PSYCHIC AREA

AFFECTED BY 0.10-0.30% ALCOHOL

DULLED OR DISTORTED SENSIBILITIES

PSYCHOMOTOR AREA

AFFECTED BY 0.10-0.20% ALCOHOL

APRAXIA ATAXIA

TREMORS AGRAPHLA SLURRED SPEACH

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"

ATERAL

GANGLIA

PONS

DIENCEPHALON

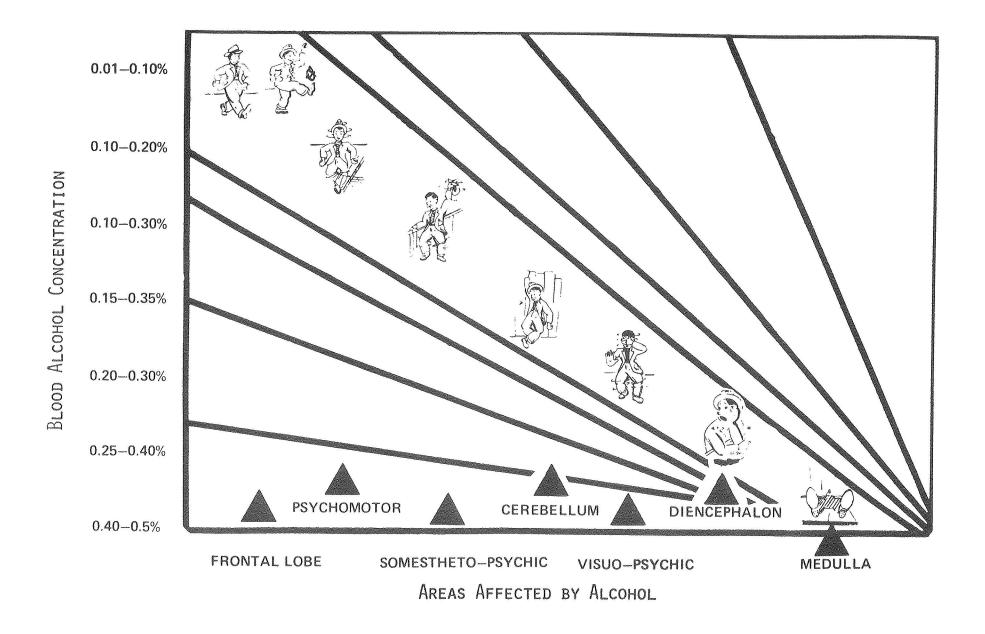
AFFECTED BY 0.25-0.40% ALCOHOL

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

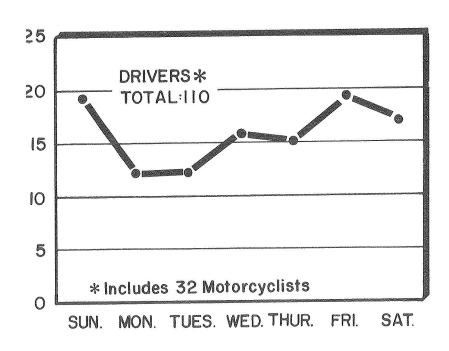
MEDULLA

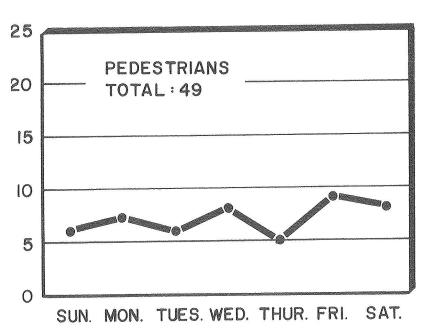
AFFLCTED BY 0.40-0.50% ALCOHOL DEPRESSION OF RESPIRATION PERIPHERAL COLLAPSE SUBNORMAL TEMPERATURE DEATH

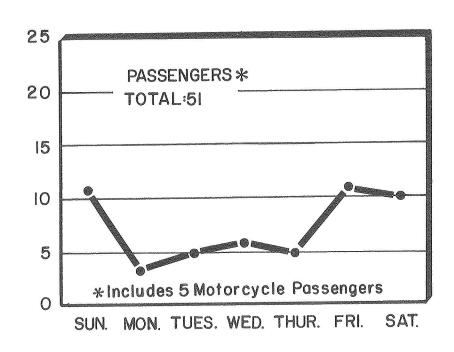
ALCOHOL EFFECTS ON BRAIN DEMONSTRATED PICTORIALLY

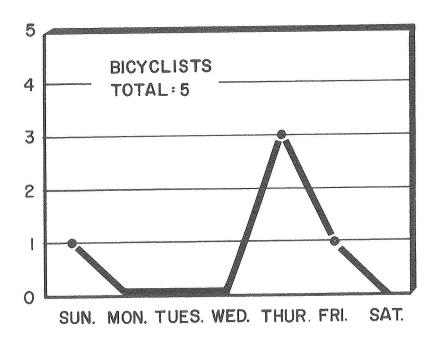


VEHICULAR FATALITIES DAILY INCIDENCE

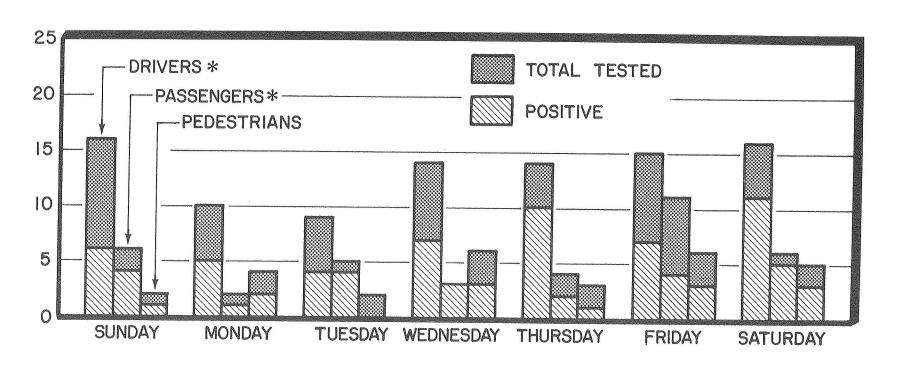








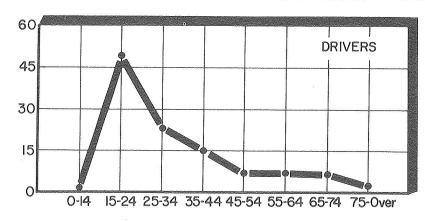
VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

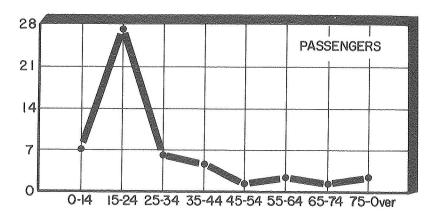


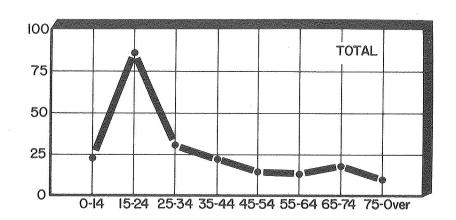
- * INCLUDES 26 MOTORCYCLE DRIVERS!
- ** INCLUDES 5 MOTORCYCLE PASSENGERS.

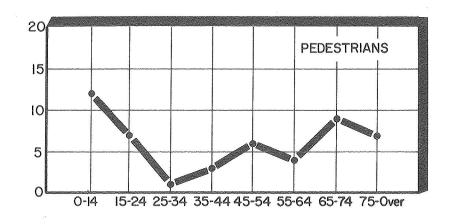
	TESTED	POSITIVE
DRIVERS:	94	55
PASSENGERS:	42	23
PEDESTRIANS:	28	13
TOTAL:	164	91

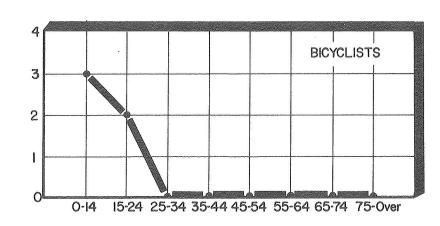
VEHICULAR FATALITIES AGE GROUPS-CLASSIFICATION OF VICTIMS











VEHICULAR FATALITIES

CLASSIFICATION OF VICTIMS-ALCOHOL INCIDENCE

Table Number 33

		#WATCHTHOU											50.00	NO	тт	EST	ED			T		TE	STEI)		T		****************				STA	GES						Mark Control
	.	Тс	tal	Cl	eve.	Co	unty		ıt Of ounty	1	ırn- ike	To	otal	T	rv'd oo ong	Un	der .ge	01	her	Т	otal	N	eg.	P	os.	Si 000 1)1%)4%	6720	05% 09%	0.00000	10% 14%		15% 19%	1	20% 24%	1	25% 29%	1	.30% ove
CLASSIFICATION	TOTAL	M	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	T	M	Т
BICYCLIST	5	4	1	1	1	2		1				4	1	3		1	1																						
DRIVER*	110	97	13	42	5	44	5	9	3	2		14	2	13	2			1		83	11	33	6	50	5	4		4	1	7	1	18		11		3	3	3	+
PASSENGER**	51	30	21	14	10	15	8	1	3			5	4	3	3	2	1			25	17	8	11	17	6	3	2	2	1	.3	2	6		1		1	1	1	
PEDESTRIAN	49	31	18	18	9	10	5	3	4			12	9	7	3	4	4	1	2	19	9	9	6	10	3	2		1		2	3	1		1	<u> </u>	3	T		\vdash
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

^{*} Drivers include 32 motorcyclists.

MON	THIY	/ AI	COHOL	INCIDENCE	
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Table Number 34

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	y	т	otal	C	eve.	C	ount	V	ut O ount	10000	urn- ike	T	otal	'	urv' Foo Long	4.	nder Age	,	Othe	r	То	tal	N	leg.	I	Pos.		01% 04%		05% 09%	1	.10% .14%	0.00000	15% 19%		20% 24%		25% 29%		.30% over
MONTH	TOTAL	M	F	M	F	М	¥	M	F	M	F	М	F	M	F	V	F	N	4	F	M	F	M	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F
JANUARY	7	6	1	4		1		1		1											6	1	4	1	2								2							
FEBRUARY	7	6	1	2]	. 4						1		1		T	T			7	5	1	5	1	\top					T^{-}	1	T		†		 		T	 	<u> </u>
MARCH	12	10	2	4	1	. 4		1 2				2		2				T			8	2	1	2	7		1		2		1	1	2			 		-	2	
APRIL	11	9	2	7		2		2				3	1	2		1	1		1	7	6	1	2	1	4	1	1	-	1		1		1					f		
MAY	28	22	6	9	2	11		3 2]			4	2	3	1	1	1			1	18	4	9	1	9	3	1		1	 	1	2	2		2		1	1	1	
JUNE	22	18	4	7	3	7		i 4				7	3	6	1	1	2			1	11	1	4	1	7	T	1		1		2		2				1			
JULY	19	14	5	4	3	9	:	2 1				4	3	1	1	3	1			1	10	2	2	1	8	1		1					2		4		1		1	
AUGUST	27	16	11	6	6	8	4	2	1			6	3	5	3	1		T			10	8	5	5	5	3	2	1		1		1			1		2			
SEPTEMBER	25	18	7	11	4	7	2	3	1		T	2	1	2	1	T		T			16	6	3	3	13	3	1	************	2		4	2	3		3			1		
OCTOBER	17	12	5	6	1	6	1	I.	3			2	1	1			1	1		1	10	4	2	2	8	2	1			1	1	 	3		2		1	1		
NOVEMBER	19	16	3	7		6	1	2	2	1		3	1	2	1			1			13	2	6	2	7		2	***************************************		**********	1		4							
DECEMBER	21	15	6	8	4	6		1	2			1	1	1						1	14	5	7	3	7	2				-	1	1	4		1		1	1	**	
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	1	2 1	27 3	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

^{**} Passengers include 5 motorcycle passengers.

VEHICULAR FATALITIES DAILY ALCOHOL INCIDENCE

																											Tal	le N	Jumb	er 3	8 5
		pedinlesioco				NC	T T	'EST	ED				**************************************	TES	TED			I		************			**************************************	STA	GES				.,.		
	WERNING AND AND AND AND AND AND AND AND AND AND	T	otal	To	otal	T	rv'd oo ong	Un A	der ge	Ot	her	T	otal	N	eg.	P	os.	1	01% 04%	1	05% 09%		10% 14%	1	15% 19%		20% 24%	i .	25% 29%	ì	30% over
DAY	TOTAL	M	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
SUNDAY	37	30	7	7	1	5	1	2				23	6	9	4	14	2	3	ą de la composition della comp	2		2	1	6				1			
MONDAY	22	16	6	.3	3	2	1	1	1		1	13	3	5	3	8						3		2		2		1			
TUESDAY	23	13	10	5	2	4			1	91.	1	8	8	3	5	5	3		1		1		1	2		2				1	
WEDNESDAY	30	25	5	5	2	4	2	1				20	3	9	1	11	2	1		1		1	1	5		1		2	1		
THURSDAY	28	21	7	6	1	3		2	1	1		15	6	4	4	11	2	2	4-0004,000	1		1	2	4		2		1			
FRIDAY	40	29	game game	4	4	4	2		2			25	7	13	5	12	2	2		2		2				4			2	2	
SATURDAY	35	28	7	5	3	4	2	1	1.			23	4	7	1	16	3	1		1	1	3	1	6		2		2	1	1	
TOTAL	215	162	53	35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

VEHICULAR FATALITIES AGE-RACE-ALCOHOL INCIDENCE

					,			***********	манианию				7	ng language		TWO DOLLARS	DWD-COMOVEN	garaguaran ang a	mprocessor	пимиенсы	National Security	onoranje iz	ususidewaya	والمناوية			Tab	le I	Yum	nber	36	
							NO	ר דכ	EST	ED					TES	TED				91.0000 11000	- Charles		onine constituence		STA	GES			_			MARCH CONTROL
			T	otal	To	otal	Т	rv'd oo ong	1	der ge	Ot	her	To	otal	N	eg.	Р	os.		01% 04%)5%)9%		10% 14%		15% 19%		20% 24%		25% 29%	0.3 or	30% ove
AGE	RACE	TOTAL	М	F	M	F	М	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F
Under	White									<u> </u>	lacksquare																		ļ			
1 year	Non-White		<u> </u>	-	 	 	-		ļ	-	<u> </u>	-	┼	-	 	-	-	ļ	—		 		<u> </u>		ļ	<u> </u>	╀—		├	-	 	ļ
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	Non-White	1	1		1		_		1	<u> </u>	<u> </u>		ļ	<u> </u>	↓		<u> </u>	-	ऻ		ļ	<u></u>	ــــ		ļ	-	 	ــــ	-		<u> </u>	
5 - 9	White	5	1		1	4	—	-	1	4	ــ	ļ	4-	-	4-	ļ	_		 		├	_	ـ			 	-		-	-	╁—	
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10 - 14	White	10	8	-	4	2	2		14	1 1	┼	+-	┼*		+-		┼∸	+	+-		╁──	 -		ļ	-	-	+	+	 	-	-	
	Non-White	1		1	ļ	1	<u></u>	0	<u> </u>	1	-	-	100	1 2	├ 。	3	14	2	3	1	3		2	1	5		+	-	1		-	******
15 - 19	White	-33	26	7	4	2	1	2	<u> </u>	-	<u> </u>		22	5	8 2	3	2	4	13		<u> </u>	-	- 24	-	-		 1		├∸	-	1	
	Non-White	5	1	c	1 4	1		1	<u> </u>	_	-	ļ	31	5	6	ष	25	2	3		1		3	-	13		4		1	1		
20 - 24	White	41	35 1		1	1	1	1		-	<u> </u>	├	131	3	┼-	-	20	3	-	1	<u> </u>	1	+-	$\frac{1}{1}$	Lameston,	-	 	-	-	-		
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25 - 29	White	5	3	-	*	-	 *			-	-	 	3	2	1	1	2	1	 		┟╌		╁╌			l	-			1	2	
	Non-White	8	7		├	-	├	-			 		7	1			3	1	\vdash		 	1	1		1		-	-	1	<u> </u>		
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35 - 39	White	13	8	+	1		1	-	 		\vdash			1	+	-3	 	1	-		-		+-	-	-		1	\vdash		1		
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40 - 44	White	5	4	-	-		+-	ļ			├─		3	7	$\frac{3}{1}$		2	ļ					<u> </u>		1		╁	-	-		1	
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45 - 49	White	11_	 	1		1	 	1					2	1	1	1	1					***************************************	 		1		\vdash	-				******
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50 - 54	White	8	7	1									2		1	-	1	-	-		1		ا ''				 					*****
	Non-White	2	2	-		4	├─	1			 		4	1	3		1	1			-		-	1					1			
55 - 59	White	6	4	2	1	1	1	T			-		*	1	13		-		-		-		-	-			_		-			
	Non-White		5	1	1		1	-					4	1	4	1	-			-				-		-		SECRETARIA		_		
60 - 64	White	6	-3	1	L		-						*		╁╩		 															
	Non-White			0	9		2				<u> </u>		2	2	2	1	 	1						1				-			-	
65 - 69	White	6	4	2	2		4						4	4	4			-			\vdash			*								
	Non-White	40		_	0	1	-	1					4	0	2	3	2		1				$\vdash \vdash$	\vdash	1		<u> </u>				ALL DESCRIPTION OF THE PERSON	
70 - 74	White	10	6	-	2	T	2			-			4	3	Z	- 3	4	1	-					1						-	-	
	Non-White	1		1			-			-	_	4	-	1	-	0		1	\vdash				\vdash	r			<u> </u>					
75 - 79	White	6	3	3	1	_1	1	-		_	-	1	2	2	2	2				_												
	Non-White	1	1		1		1				4		1			2				-0444444												
80-over	White	4	2	2	. 1						1		-	2	1	Z	_					-0-70-10-10-10-10-10-10-10-10-10-10-10-10-10					-				-+	
	Non-White	400	400	40	00	40	04	_	^		n		100	29	40	21	66	8	8	1	6	1	12	4	23		10		7	2		
TOTAL	White	180	138		29	13	21	6	6	5	2	Z	109		43 7	21	11	6	1	1	1	1	14	2	2		3			2	4	
	Non-White	35	24	11	6	3	5	2	1	1			18	8	<u> </u>	4		О	y.													
GRAND	TOTAL	215	162	53	35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

VEHICULAR FATALITIES

TYPE OF ACCIDENT-ALCOHOL INCIDENCE

																																	I	abl	le N	lum	ber	37	
														NO'	r te	STE	D		***************************************			TEST	red							-		STAC	SES						
		То	tal	Cle	ve.	Cou	inty		t Of unty	Tui pi		То	tal	Sur To Lo	0	Und Ag	2000	Oth	er	To	tal	Ne	g.	Po	s.	0.0		0.0		0.1 0.1			15% 19%	0.2	20% 24%	0.2		1	.30% over
TYPE	TOTAL	M	F	M	F	М	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	М	F	M	F	М	F	M	F
NON-TRAFFIC:													30 20																										
Collision	7	6	1	4	1	2						3		2		1		61		3	1		1	3					400000000000000000000000000000000000000	1		2							
Non-Collision	0																																				-		
TOTAL	7	6	1	4	1	2						3		2		1				3	1		1	3			***************************************			1		2							an cortaments
TRAFFIC:					eacunoume																											200.000							
Collision	203	151	52	69	24	67	18	13	10	2		31	16	23	8	6	6	2	2	120	36	49	22	71	14	9	2	7	2	9	6	23		12		7	4	4	
Non-Collision	5	5		2		2		1				1		1				6		4		1		3						2				1			enquinenco re		
TOTAL	208	156	52	71	24	69	18	14	10	2		32	16	24	8	6	6	2	2	124	36	50	22	74	14	9	2	7	2	11	6	23		13		7	4	4	
TOTALS:										annesidad Selfilir																													
Non-Traffic	7	6	1	4	1	2						3		2		1				3	1		1	3						1		2						_	
Traffic	208	156	52	71	24	69	18	14	10	2		32	16	24	8	6	6	2	2	124	36	50	22	74	14	9	2	7	2		6			13		7	4		-
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	Ą	4	

VEHICULAR FATALITIES NON-TRAFFIC ALCOHOL INCIDENCE

												100000000000000000000000000000000000000	Modernia Curico e e		2244.04 10/12/72									200000000000000000000000000000000000000										Tab	le l	lum	nber	r 38	
														N(тт	ESTI	ED					TES	TED							* *************************************	********	STA	GES		***************************************		(MANAGEMENT) (195)	1990/Inches	entorageneral
		To	otal	Cle	eve.	Co	unty		t Of unty	Tu pi	rn- ike	T	otal	T	rv'd oo ong	Un A	der .ge	Ot	her	To	otal	Ne	eg.	P	os.	0.0)1%)4%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%	1	.30% over
ТУРЕ	TOTAL	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F
COLLISION: Auto-Pedestrian Struck by auto on																											THE PARTY OF THE P												
private property.	3	3	-	1		2						3		2	1	1																							
Struck by truck on					T																																		
private property.	2	1	1	1	1															1	1		1	1						1									
Motorcycle-Heavy	1.																							Ì															
Equipment Grader																																			1				
Driver collided with																				1																			
equipment.	1	1		1																1				1								1							
Passenger collided		-													bishessi series											***********	**********												
with equipment.	1	1		1								Name of the last								1				1								1							
TOTAL	7	6	1	4	1	2						3		2		1				3	1		1	3						1		2							

VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE

																																		Tab	le I	lum	iber	39	
														N	or 1	rest	ED					TE	STE	0								STA	GES		.esectronic			- complete Co	
		T	otal	Cı	eve	. c	ounty	, ,	ut Of ounty		urn- ike	Т	otal	S	irv'd 'oo ong	Ur	der lge	О	ther	T	otal		leg.	T	Pos.		01% 04%	25000	.05% .09%	1	10% 14%	0.	15% 19%		20% 24%		25% 29%		30% over
TYPE	TOTAL	M	F	M	I	i M	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F
PEDESTRIAN:					-																Τ		T	T			T		Τ										
Auto	36	23	13	14	4	1 7	5	2	4	1		8	7	4	2	3	4	1	1	1:	5 6	7	5	8	1	2		1		1	1	1		1		2			
Bas	3	2	1	1	1	1	T		T	T	T	1	T	1		1		T		1	1 1			1	1					T	1	1	T			1			************
Truck	5	2	3	1	1 3	3		1		T	1	T	2	1	1				1	-	2 1	2			1	-			1	1	1	1							
AUTO-AUTO: Driver	29	l or	T,	15	Ι.	9	T	1	2	T	T	3	T	3						22	2 4	13	3	9	1			1	T	1		3		3					
	15	25	-decoration	J	-					┼	┼	+3	Ļ	+3	L	-		┼	-		_					┼	-		-	-			ļ	3	-	1	1	لبا	
Passeager	61	7	8	5	1 3	2	3	+-	2	+-	+-	_	2	+	1	+	1	4-	-	1	6	3	6	4	-	-	-	1	ļ	+-		2	 	ļ		<u> </u>		1	
AUTO-BICYCLE: Bicyclist	5	4	1	1	1	2		1				4	1	3	1	1	1																						
AUTO-BUS:	+ -	┝╌	+-	+-	+-		+	-	+-	+-	+	1-2	-	+-	-	+-	<u> </u>	┼	╀	┼	+	-	4	+	+-	+	-	┿	┼	┼	-	-	├						
Passenger	1	1		1	ı															1	ι			1								1							
AUTO-FIXED OBJECT:			Г	Γ	Τ	Т	T	T	Π	Τ	T	Π	Π	1		T	Ì		Г	1	T	1	T	1	7	1	T	1	T			Ť							
Driver	35	28	7	12	3	11	4	5			1	5	1	5	1					23	6	7	2	16	4	1		2	1	1	1	5		3		2	2	2	
Passenger	19	11	8	4	1 3	7	5					1	2	1	2		Π			10	6	3	3	7	3	2	1	1	Ī	2	2	1				1.			
AUTO-MOTORCYCLE:			Ì	Π	T	1	1			Ī				T		Τ	m	T						1					T							between the			
Cyclist	17	17	<u> </u>	6	-	9	4_	2		┞	ļ	5	<u> </u>	5	ļ			<u> </u>		12		5	<u> </u>	7		1		1	<u> </u>	2		2		1					
Passenger	1		1		1																1				1		1												
AUTO-TRAIN:								}				Γ	Γ	Π		T		T			Π																		
Driver	3	2	1		_	2	4_	↓_	1				1	<u> </u>	1	<u> </u>				2		2				<u> </u>		<u> </u>											
Passenger	3	3			L	3	<u> </u>		L		<u></u>									3	3	2		1		1													
AUTO-TRUCK:																				Π.	Τ.			Ι.										_				\Box	
Driver	10	9		-		5	1	1		1										9										1		3		2					
Passenger	6	4	2	2	2	2						2		1		1				2	2		1	2	1							1		1			1		
MOTORCYCLE-																																							
FIXED OBJECT:																						_		-													- 1		l
Cyclist	9	9		4	-	5	-	+-			<u> </u>	1	ļ	<u> </u>				1		8	\vdash	1	┼	7	+	1	-			1		4						_1	
MOTORCYCLE-							1																																
MOTORCYCLE: Cyclist	2	1	1	1	1															1	1			1	1	1			1										
MOTORCYCLE-TRUCK:	- 4				┝	+	\vdash	\vdash													 	†									**********				$\neg \neg$		7	一十	***************************************
Cyclist	1	1				1														1				1										1					
Passenger	1		1			1			1	-		1	***********						-		1	T	1																
TRUCK-TRUCK:					_		T						~~~		-																								
Driver	1	1								1										1		1																	
Passenger	1	1				1						1				1																							
TOTAL	203	151	52	69	24	67	18	13	10	2		31	16	23	8	6	6	2	2	120	36	49	22	71	14	9	2	7	2	9	6	23		12		7	4	4	

VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE ALL DRIVERS

Table Number 39 A NOT TESTED TESTED STAGES Surv'd Out Of Turn-Under 0.01% 0.05% 0.10% 0.15% 0.20%County Total Cleve. Total Too Total 0.25% 0.30% Other Neg. Pos. County pike Age 0.04% 0.09% 0.14% 0.19% Long 0.24% 0.29%or over TYPE TOTAL M F M F MF M F MF M F MF MF M F M F MF MF MF MF MF F M F M F DRIVER: Auto-Auto 1 2 3 Driver 25 4 15 2 9 3 22 4 13 3 9 1 1 3 3 1 1 Auto-Bicycle 4 Bicyclist 5 4 1 1 1 2 1 3 1 1 Auto-Fixed Object Driver 35 7 12 3 11 4 5 5 1 1 5 23 6 7 2 16 4 1 2 1 1 1 3 2 2 2 Auto-Motorcycle 17 5 Cyclist 17 6 9 2 5 12 5 7 1 1 2 2 1 Auto-Train Driver 3 2 1 2 1 1 1 2 2 Auto-Truck 5 Driver 10 9 1 2 1 1 9 1 3 1 6 3 2 Motorcycle-Fixed Object 1 Cyclist 9 9 5 8 1 4 1 Motorcycle-Motorcycle 2 1 1 1 Cyclist 1 1 1 1 1 Motorcycle-Truck Cyclist 1 1 1 1 1 Truck-Truck Driver 1 1 97 15 41 7 44 5 10 3 2 TOTAL 112 18 3 16 2 1 79 12 32 6 47 4 2 6 1 17 10 3

VEHICULAR FATALITIES TRAFFIC-COLLISION-ALCOHOL INCIDENCE PEDESTRIANS

												-												**********									Ta	lblle	e Nu	mb	er.	39	В
														NC	тт	ESTE	ED					TES	TED									STA	GES						
		To	tal	Cle	eve.	Cou	inty	0000000	t Of unty	0000000	rn- ike	Т	otal	T	rv'd oo ong	Une	der ge	Ot	her	To	otal	Ne	g.	Po	s.	0.0)1%)4%		05% 09%		10% 14%		15% 19%		20% 24%		25% 29%		.30% over
ТҮРЕ	TOTAL	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	М	F	М	F
PEDESTRIAN:	00	00	40	4.4		7						8	17	4	2	3	4	1	1	15	6	7	5	8	1	2		1		9	1	1		1		2			
Auto	36	23	13	14	4	7	5	2	4		ļ	8	-	4	4	3	*	1		10	0	-		6	-	21				٨.	*	<u> </u>	-	-	-		_		-
Bus	3	2	1	1	1	1						1		1						1	1			1	1						1					1			
Truck	5	2	3	1	3			1					2		1				1	2	1	2			1,						1								
TOTAL	44	27	17	16	8	8	5	3	4			9	9	5	3	3	4	1	2	18	8	9	5	9	3	2		1		1	3	1		1		3			

VEHICULAR FATALITIES

TRAFFIC-COLLISION-ALCOHOL INCIDENCE

														P	AS	SE	IN	G	ER	S														T	abl	e N	uml	ber	39	С
														N	or :	rest	CED						TES	TED									STA	GES						
		To	otal	Cle	eve.	Cor	unty	1	ıt Of ounty		urn- ike	To	otal	1	urv'd Coo Jong	U	nder Age		Othe	er	То	tal	Ne	g.	Po	os.	0.0			05% 09%		10% 14%		15% 19%		20% 24%		25% 29%	- 81	0.30% over
TYPE	TOTAL	М	F	M	F	М	F	М	F	М	F	M	F	М	F	M	F	7	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	M	F
PASSENGER:																																								
Auto-Auto	15	7	8	5	3	2	3		2				2		1	١.	:	1			7	6	3	6	4				1				2						1	
Auto-Bus	1	1		1																	1				1								1							
Auto-Fixed Object	19	11	8	4	3	7	5					1	2	1	2	3					10	6	3	3	7	3	2	1	1		2	2	1				1			
Auto-Motorcycle	1		1	Ì	1																	1				1		1												
Auto-Train	3	3				3															3		2		1		1													
Auto-Truck	6	4	2	2	2	2						2		1		1					2	2		1	2	1							1		1			1		
Motorcycle-Truck	1		1						1													1	excounts can	1																
Truck-Truck	1	1				1						1				1																								
TOTAL	47	27	20	12	9	15	8		3			4	4	2	3	3 2	1	1			23	16	8	11	15	5	3	2	2		2	2	5		1		1	1	1	

VEHICULAR FATALITIES TRAFFIC-NON-COLLISION-ALCOHOL INCIDENCE

																																		Ta	ble	Nα	mbe	er 4	0
														N	ר דכ	EST	ED			Π		TES	STED		***************************************					M 10004000	*********	STA	GES						No. of Contrast Contrast
		To	otal	Cle	eve.	Co	unty		t Of unty	1	rn- ike	T	otal	T	irv'd oo ong	Ur	ider Ige	0	ther	Т	otal	N	eg.	Po	os.)1%)4%		.05% .09%		10% 14%		15% 19%	1000	.20% .24%		.25% .29%		.30% ove
TYPE	TOTAL	M	F	M	F	М	F	М	F	М	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	М	F	М	F
Fall From Moving Vehicle:															T																								
Auto-Passenger	1	1	ļ					1				1		1	<u> </u>																								
Motorcycle-Cyclist	3	3		1		2														3		1		2						1				1					
Vehicle Fell From Cliff:																																							
Motorcycle-Passenger	1	1		1																1				1						1									
TOTAL	5	5		2		2		1				1		1						4		1		3						2				1					

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

																																		T'	ble	No	ımbe	er 4	
														NC	T T	ESTE	ED					TES	STED								ì	STAC	GES						
		То	tal	Cle	eve.	Со	unty		t Of unty	l	rn- ke	To	otal	T	rv'd oo ong	Uno	ler ge	Oti	her	To	otal	N	eg.	P	os.	0.0		10	05% 09%	1	10% 14%		15% 19%	ř.	20% 24%	1	25% 29%	1	.30% over
MONTH	TOTAL	M	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	M	F	M	F	М	F	M	F	M	F	M	F
JANUARY	1	1								1										1		1																	
FEBRUARY	1	1		1																1		1															<u></u>		
MAY	1	1				1														1		1																	
OCTOBER	1	1				1												-		1		1			<u></u>												ļ	-	
TOTAL	4.	4		1		2				1					(DESTRUMENT)					4		4																	

VEHICULAR FATALITIES WEATHER CONDITIONS—ALCOHOL INCIDENCE

												Private														~								ا الق	ne n	(HPIII	10)-41	1,72	
														NO	TT	ESTI	ED					TES	TED									STA	GES						
		To	tal	Cle	eve.	Cor	inty	100000000	t Of unty	5000 7500	rn- ke	To	otal	T	irv'd oo ong	Un	der ge	Ot	her	To	tal	Ne	eg.	P	os.	50000000)1%)4%		05% 09%		.10% .14%	1	.15% .19%	1	20% 24%	500000	25% 29%		30% over
WEATHER	TOTAL	M	F	М	F	M	F	M	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	М	F	М	F	М	F
CLEAR	177	131	46	65	23	52	15	12	8	2		28	14	21	6	5	6	2	2	103	32	35	20	68	12	8	2	6	2	11	5	23		10		6	3	Ą	
CLOUDY	2	1	1			1	1					1				1					1		1																
FOG																(_					_
RAIN	28	25	3	10	1	14	2	1				4	1	3	1	1				21	2	13	1	8	1	1				1		2		3		1	1		<u></u>
SLEET																																							
SNOW	1		1						1				1		1																								
UNKNOWN	7	5	2		1	4		1	1			2		2						3	2	2	1	1	1			1			1								
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

VEHICULAR FATALITIES

ROAD CONDITIONS-ALCOHOL INCIDENCE

																							·····											T.	ame	TX (U	(MANDXE	IT 4.)
														NO	тт	EST	ŒD					TE	STEI)								STA	GES						
		T	otal	CI	eve.	Co	unty		ıt Of ounty	1	ırn- ike	T	otal	Т	irv'd oo ong	Un	der ge	Oi	her	Т	otal	N	eg.	Р	os.)1%)4%	1	05% 09%	1	10% 14%	1	.15% .19%	- 1	20% 24%	1	25% 29%	8 22	30% over
ROAD	TOTAL	М	F	M	F	M	F	M	F	M	F	М	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	M	F
DRY	162	119	43	57	22	2 49	15	12	6	1		28	14	20	6	6	6	2	2	91	29	29	19	62	10	7	2	6	2	10	3	20		10		6	3	3	
ICE																																							
SNOW	3	8		2						1										3	3	2		1								1							
WET	42	35	7	16	2	18	3	1	2			6	2	5	2	1				29	5	17	2	12	3	2				1	2	4		3		1	1	1	
UNKNOWN	8	Ę	3		1	4		1	2			1		1						4	3	2	2	2	1			1		1	1								
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

VEHICULAR FATALITIES

LIGHT CONDITIONS—ALCOHOL INCIDENCE

									1000	≃in (©A			- B	en comp. 19	u U	4 2 9 21	. 49	# S 8888	a compa	. 8 8 4			8 8 1	- 55)	1 1 W	P HONES								Ta	able	Νū	mbe	er 44	
														NO	тт	EST	ED					TES	TED							* *************************************		STA	GES	***************************************			mentan (19.100)	Water Control	
		То	tal	Cle	ve.	Co	unty	1	it Of		rn- ke	To	otal	Т	rv'd oo ong	Un	der Age	Ot	her	To	otal	Ne	eg.	Pe	os.)1%)4%	1)5%)9%	1	10% 14%		15% 19%	10.10	20% 24%	- 23	25% 29%		30% over
LIGHT	TOTAL	M	F	М	F	М	F	М	F	М	F	М	F	M	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
DAWN	2	1	1					1	1				1						1	1			9000	1								1							
DAY	85	57	28	21	13	28	11	7	4	1		21	11	13	4	7	6	1	1	36	17	23	12	13	5	3	1			1	3	4		2		2	1	1	
DUSK																																							
NIGHT WITH STREET LIGHTS	101	80	21	46	11	31	7	3	3			9	4	8	4			1		71	17	22	9	49	8	5	1	5	2	7	2	15		11		3	3	3	
NIGHT WITHOUT STREET LIGHTS	20.00	19	1	7		9		2	1	1		4		4						15	1	3	1	12		1		1		.3		5				2			
UNKNOWN	7	5	2	1	1	3		1	1			1		1						4	2	2	1	2	1			1		1	1								
TOTAL	215	162	53	75	25	71	18	14	10	2		35	16	26	8	7	6	2	2	127	37	50	23	77	14	9	2	7	2	12	6	25		13		7	4	4	

VEHICULAR FATALITIES

CLASSIFICATION OF VICTIMS—AGE GROUPS

CLASSIFICATION		er 45																																						
	-984.50		1	. 4	5	0	10	1.4	1.5	. 10		0 9		05	90	20	24	25	20	40	4.4	45	40	50	P.4		F0			0.5		T		Τ.						
CI ASSIGICATION	1	y ear	1	<u>»</u>	-	- ₃	10	- 19	10	7	-	0 - 2	** 4	40 -	49	30	- 34	30	- 39	40	- 44	40	- 49	50	- 54	55	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80	-ove	r T	TAL	GRAN
CLASSIFICATION	M	F	M	F	M	F	M	F	M	F	N	1 1	7	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	М	F	M	F	M	F	M	F	TOTA
BICYCLIST							2	1	2																													4	1	5
DRIVER									13	1	15	1	l.	5	1	5	1	3	4	6	1	1	1	4	T	1	1	5		2		4	1	1			1	65	13	78
CYCLIST DRIVER							1		3		15			8 .		3		1						1														32		32
PASSENGER			2			1	4		8	4	4	6	3	3	1	2		2	1	2			1			1			1		1				1		1	28	18	46
PEDESTRIAN			3		2	4	1	2	3	1	2	1	ι	1				2	1			1		4	1	3	1	T		2	1	2	4	3	2	2		31	18	49
CYCLIST PASSENGER									2	1		2	3																							T		2	3	5
TOTAL			5		2	5	8	3	31	7	36	10) 1'	7	2	10	1	8	6	8	1	2	2	9	1	5	2	5	1	4	2	6	5	4	3	T	2	162	53	215

VEHICULAR FATALITIES

													N	IUI	N	H	AN	4D	A(ìL	G	R)U	P2												ab	le N	umb	er 46
MONIMA		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	TO	TAL	GRAND
MONTH	M	F	M	F	M	F	M	F	М	F	M	F	M	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	M	F	М	F	TOTAL
JANUARY												1	1						1						1						1		1		1		6	1	7
FEBRUARY											1			1	1				1						1				1		1						6	1	7
MARCH									4		2	1	1		82				1				1								1			1			10	2	12
APRIL			1			1	1		3		1		1						1			1			1									************			9	2	11
MAY			1			1	4		3		4		2		2		1	2	1		1	1	2			1	1					1					22	6	28
JUNE			2			2	1	1	3		4		1		İ		1		1				2				1		1		1			1	T		18	4	22
JULY			1		1		1	1	2	2	4		3				1	1	5						1									1			14	5	19
AUGUST							1		7	1	2	4	2		2				1	1				1					**********	1		1	1			2	16	11	27
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AUTOPSIES-VEHICULAR FATALITIES MONTH AND AGE GROUPS

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL

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^{*} DOA - Dead on Arrival at hospital

^{**} Includes 32 motorcyclists.

^{***} Includes 5 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 trunk and extremities was so severe that no one

injury could be assigned as the cause of death.

VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL—AGE GROUPS

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL—AGE GROUPS DRIVER

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL—AGE GROUPS PASSENGER

Table Number 51 MISCELLANEOUS TOTAL MULTIPLE INJURIES ABDOMEN EXTREMITIES CHEST SPINAL CORD BRAIN HOURS LESS THAN 12 HOURS LESS THAN 12 HOURS LESS THAN 12 HOURS LESS THAN 12 HOURS LESS THAN 12 HOURS LESS THAN 12 HOURS MORE MORE 8 DAYS OR MORE 8 DAYS OR MORE LESS THAN 12 LESS THAN 12 12 - 24 HOURS 12 - 24 HOURS 12 - 24 HOURS 12 - 24 HOURS 12 - 24 HOURS 12 - 24 HOURS 12 - 24 HOURS 12 -2 4 HOURS 8 DAYS OR 1 8 DAYS OR 8 DAYS OR 8 DAYS OR 1 - 7 DAYS 8 DAYS OR 1 - 7 DAYS 8 DAYS OR 1-7 DAYS 1-7 DAYS 1 - 7 DAYS TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL DOA DOA DOA DOA DOA DOA DOA AGE 2 1 1 1 1 - 4 1 1 1 1 5 - 9 4 4 10 - 14 15 10 1 2 1 1 5 4 1 1 4 2 1 1 15 - 19 12 7 3 2 2 3 1 1 20 - 24 1 1 1 2 1 1 4 2 1 1 25 - 292 1 1 1 1 30 - 34 3 1 1 1 35 - 39 2 1 2 1 1 1 1 40 - 44 1 1 1 45 - 49 50 - 54 55 - 59 1 1 1 60 - 64 1 1 65 - 69 1 70 - 74 1 1 75 - 79 1 1 1 80-over

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL—AGE GROUPS PEDESTRIAN

Table Number 52

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VEHICULAR FATALITIES MAJOR INJURY AND SURVIVAL INTERVAL-AGE GROUPS BICYCLIST

	Province	win or a constant of the const	wazannikowa katalongiko	*****************************		**************************************			~~~~	******************************				Ta	ble	Num	ber 5	3
Name			BRA	IN				MISC	ELL	ANE	ous				TOT	AL		
AGE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	DOA	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE
10 - 14	3				1	2							3				1	2
15 - 19	1					1	1				1		2				1	1
TOTAL	4				1	3	1				1		5				2	3

VEHICULAR FATALITIES GEOGRAPHICAL LOCATION—TYPE OF ACCIDENT

CLASSIFICATION OF VICTIMS

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		emore	_	-		0 900		AUT	0	***************************************	†		-	*****			В	us	МО	TOR	CYCI	E		TRU	JCK		N	-c				то	TAL	d]
		AUTO		BICYCLE		BUS		FIXED OBJECT		MOTORCYCLE		Pedestrian		Train		TRUCK	A CONTRACTOR OF THE PARTY OF TH	Pedestrian		FIXED OBJECT		MOTORCYCLE	# #D#D # OB	MOTORCY CLE		PEDESTRIAN		MOTORCYCLE		DRIVER*		Passenger**		Pedestrian		BICYCLIST	GRAND
CITIES	M	F	M	F	M	F	M	F	M	F	M	F	M	-	M		+		M	~	M		М	F	М	F	М	~	M	F	M	-	N	-	+	W F	4
<u>Cleveland</u> Driver	15	2					12	.3		duro-correo				Ť	2		<u> </u>	Ť	Ť	<u> </u>	<u> </u>	<u> </u>	314	-	110			İ	29	-Quementon	1172	<u> </u>		ľ	Ť	70 8	34
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Pedestrian											15	4					1	1							2	4							18	9			27
Motorcyclist		1							6								L		5		1						1		13				L		T		13
Bicyclist		1	1	1	_		<u> </u>		ļ	_		<u> </u>	1		1	1	Ļ				1	1				- wormanie			<u> </u>						1	1	2
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Bedford Heights Driver								1										<u> </u>												1					L		1
Passenger		<u> </u>			<u> </u>	-	2					<u> </u>	1_	<u> </u>			<u> </u>	<u> </u>	<u> </u>		<u> </u>										2		L				2
Pedestrian		-	-	_			ļ				1		1	-	ļ	-	ļ	 	 	-	_							-	ļ				1	-	1		1
Berea Motorcyclist													L						1										1								1
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Brooklyn Pedestrian											1		,																			, comment	1		T		1
Brook Park Driver							1				>=====================================				1														2						T	1	2
Passenger													1	1		1	1		T												1		1		十	\top	1
Motorcyclist																			1				1						2				1	1	1	1	2
Cleveland Heights Driver							1																						1						Γ		1
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East Cleveland Passenger		1																														1					1
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Passenger													2																		2		T		1	1	2
Pedestrian												1																						1	I	1	1
Fairview Park Driver							2																						2								2
Passenger							4																								4		Ī	T	T	Ì	4
Motorcyclist									1															丁			1		2				I				2
Garfield Heights Driver	2						1																						3								3
Passenger		1						-																	1		T	Ì				1	Π		Г	T	1
Motorcyclist									1			************							1				-	-					2				1	1	1	1	2

VEHICULAR FATALITIES GEOGRAPHICAL LOCATION—TYPE OF ACCIDENT

CLASSIFICATION OF VICTIMS

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	7 17 TO 1	March 1	A. 1000 A.	Secretary Secretary
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		AUTO		BICYCLE		E S		FIAND OBJECT	# #OMOROBON	MOTORCYCLE	THE STATE OF THE S	Pedestrian		TRAIN		TRUCK	warden and a	Pedestrian	monta do dovid	FIABL UBJECT	きょうかい ないかいが	MOI OROI CIER	MOTORCYCLE		A TOPONGO	e edes i rian	E TOTAL GOMEON	MOIORCICLE	The supply state was the	DKIVEK*	and the state of t	Passenger**		Pedestrian		BICYCLIST	GRAND
CITIES	М	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	M	F	M	F	M	F	M	F	M	F	TOTAL
Highland Heights Driver Passenger	1	_	-												1	1					_		_	_						1	2	L		-	-		1 2
Pedestrian	-	\vdash		 	1		1				1																						1				1
Independence Driver	1										1													1				******	1	_			1	ļ		-	1 1
Pedestrian Lakewood Bicyclist			1																				士										Ĺ		1		1
Driver													1											_					1			ļ	<u> </u>	<u></u>	ļ		1
Pedestrian Maple Heights Pedestrian		\vdash	 									2				amenances.	1		8		\dashv		\dashv	1									1	2		\Box	1
Middleburg Heights Passenger								1				wiii.																W. (C. (C. (C. (C. (C. (C. (C. (C. (C. (C			1	1					2
North Olmsted Driver								1															-							1							1
Pedestrian											1					-								\Box									1	Į	lacksquare		1
Motorcyclist		-	-						1						O-1000-1	-	-					-	-+	\dashv					1		├	├		-	<u> </u>	+	1
North Royalton Driver Passenger		_	_				1	1							2					_	_	_	_	4					3		ļ	1	_	ļ		\vdash	3
Pedestrian		├	\vdash	-					\dashv	\vdash	1	1				\neg	$\neg \neg$		-		\neg		-	十			***********					Ė	1	1		上	2
Motorcyclist									1													\Box		\Box					1			<u> </u>					1
Parma Driver	3						1		_												_	_	_	4	_	\dashv		_	4		1						4
Passenger Pedestrian	1	-	 						-		1	1		-				-			\dashv	\dashv	-	+	-						1		1	1		\vdash	2
Motorcyclist									1												I			\Box					1							Ш	1
Rocky River Driver															1					_	_		_	_					1								1
Shaker Heights Driver	1							1																	_	_			1	1					_		2
Solon Driver	1							1												_	_	_		_	_	_	_		1			1				Ш	1 1
Passenger South Euclid Motorcyclist								1	2											\dashv	\dashv	\dashv	\top	\dagger					2			Ļ				\Box	2
Strongsville Driver															1														1								1
Bicyclist			1						\Box							[\Box					_	_	4	[\Box	\dashv								1	\sqcup	1
University Heights Driver							1				-								40		_	_	4	4	_		\downarrow		1		00	10	Case			H	1
TOTAL	30	8	3	1	1		32	12	14	1	23	9	5		11	3	2	1	10		1	1	1		2	4	4		81	9	28	16	27	14	3	1	179

N-C - non-collision

^{*} Motorcyclists included in drivers (28)

^{**} Passengers on motorcycles included in passengers (4)

GEOGRAPHICAL LOCATION-TYPE OF ACCIDENT

CLASSI	FICA	TION	OF	VICTIMS
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Table Number 55

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					AU	TO					MT	C	TRU	CK			TOT	AL			
	Offile		mout do duvid	FIALL USSECT		MOTORCYCLE		PEDESTRIAN		FRUCK	mont do deve	FIALD UBJECT	h 0.00	A CC		UKI VEIK*	THE CASE OF THE PARTY OF THE PA	Passenger		FEDESTRAR	GRAND
VILLAGES	M	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	TOTAL
Bratenahl								***************************************	1				340.03320000°*******************************								
Driver	1														1						1
Passenger													1				1				1
Mayfield																					
Passenger			<u> </u>	1						***************************************			, , , , , , , , , , , , , , , , , , ,					1_			1
Moreland Hills																					STATE OF THE PARTY
Driver		and the second s	1	1									******		1	1	***********	-	***************************************		2
Newburgh Heights																					
Passenger				1												-		1		ļ	1
Orange Village															a)		, in the second				4
Motorcyclist				ļ	1			ar propriessor		-			marquemechwolidis		1	-	National de la constitue de la constitue de la constitue de la constitue de la constitue de la constitue de la				1
Walton Hills			1												1						4
Driver	arabicular arabicular		<u> </u>	description of the second			MANAGEMENT AND AND AND AND AND AND AND AND AND AND				1	\vdash			1				DECEMBER OF THE PARTY OF THE PA	***************************************	1
Motorcyclist Woodmere													***************************************		-			***************************************	***************************************		4.
<u>wooumere</u> Pedestrian							1												1		1
TURNPIKE						**********	-65				**************************************			commission (ndoodraaysteeddaadd	-					
Driver									1				1		2						2
TOTALS							Accomplete southerness					H	************				***************************************				
Villages	1		2	3	1		1				1		1		5	1	1	2	1		10
Turnpike in County									1				1		2		and a second second second second second second second second second second second second second second second				2
GRAND TOTAL	1		2	3	1		1		1		1		2		7	1	1	2	1		12

VEHICULAR FATALITIES CLASSIFICATION OF VICTIMS GEOGRAPHICAL LOCATION—TYPE OF ACCIDENT

Table Number 56 TRUCK AUTO NC TOTAL OBJECT MOTORCYCLE MOTORCYCLE PASSENGER** PEDESTRIAN PEDESTRIAN BICYCLE BICYCLE DRIVER* TRUCK TRA FE GRAND TOTAL OUT OF COUNTY MF MF MF F M F M F M MF M F M M E, M MF MF BICYCLIST 1 1 7 3 10 DRIVER 1 2 5 1 PASSENGER 1 PEDESTRIAN 1 2 2 2 MOTORCYCLIST TOTAL 4 5 2 2 9 24

N C - non-collision

^{*} Motorcyclists included in Drivers (2).

^{**} Passenger on Motorcycle included in passengers (1).

VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE

ALL CASES

	-					15 - 61	202342	. No. of the Control	104							21 0715	2000.000	000000000000000000000000000000000000000		DOMESTIC STATE					AND MIN PORTO					77773466	002000001_A										Tal	oll G	i I	lum	ibe	r 57		
	$oldsymbol{\perp}$		SU	ND.	AY		I		M	ONI	DAY	ľ			TU	ESI	DAY		I	W	ED	NE	SDA	Y		TI	HUR	SD	AY			FR	IDA	Y			SA	rur	RDA	Y				TO'	TAL	S		
HOURS OF		TOTAL		TESTED		POSITIVE		TOTAL		TESTED		POSITIVE		TOTAL		TESTED		POSITIVE		TOTAL		TESTED		POSITIVE		TOTAL	TESTED		DOCTOTIVE	T COTTLATE	TOTAL		TESTED		POSITIVE	TOTAL		TESTED		POSITIVE		TOTAL			ESTRO		POSITIVE	GRAND
DAY	M	F	M	F	N	1 F	' N	vi I	? N	1	F I	VI F	M	F	N	1 F	' M	F	M	F	M	F	M	F	M	F	M	F	M	FA	1 F	M	F	M	F	M	FI	M I	FA	4 F	M		F	M	F	M	F	TOTAL
12 AM	1		1			1	1	1											2	1	1	L	1		1					3	T	3	T.			3	2 2	3 3	2 1	. 1	. 11		2	7	2	3	1	13
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11 AM				Γ			1	ı	1	L		Т		1		1			1		1															2	1	T		T	4		1	3	1		Τ	5
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2 PM					Γ			1					1		1		T		T			1								2	1	2	1	1		1	I.	1	L	1	3	T	3	3	2	1	1	6
3 PM		1		1	1	T					T		2		1		1	T		T			1		1					2	1	2	1			_	1	15	╅	\dagger	5	T	2	3	2	1		7
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5 PM	1						T	T	T	T			2		2		1		2						1						1					1 1		T	1	T	7	T	2	2		1	1	9
6 PM	6		5		1		T	1										-								1		1		2	1	1				1	1		1	T	9	T	3	7	1	2	1	12
7 PM	1	1		1		1			T	T	1			2		2			2	2	2	1			3	1	1	1				T			П	1	1	T			7	-	6	4	5		1	13
8 PM	2	1	1	1	1		2		2		2	2		1				Γ	1	Т	1		1			2		1		2	1	2	1	1	1			T		T	7	T	5	6	3	5	1	12
9 PM	1					T	2		2		2	2		T	T		Τ		2	1	2	1	1	1	3		3		3		1		1			1		T		T	9	F	2	7	2	6	1	
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TOTAL PM	14	3	8	3	2	1	7	5	7	2	2 8	5	8	7	7	5	4	2	11	3	8	2	4	1	12	7	7	6	4	2 1	4 9	13	5	5	1	8 2	5	1	4	1	74	3	6	55	24	28	8	110
GRAND TOTAL	30	7	23	6	14	2	16	6	13	3	3 8	3	13	10	8	8	5	3	25	5	20	3	11	2	21	7 1	15 6	8	11 2	29	11	25	7	12	2	28 7	2	3 4	14	3	-	2 8	3 1	127	37	77	14	215

VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE

BICYCLIST

																																									lat)le	Rin	ımı	ber	- 58		
		_	SUN	IDA	Y			MC	ONI	DAY	7	I		TUI	ESD	AY			WI	EDN	ESI	AY			TH	URS	SDA	Y	\Box		F	RID	AY			8	SAT	URI	AY	•			T	'OT	ALS	;		
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DAY	М	F	M	F	MF	' N	A F	M	1	7 N	4 F	N	F	M	F	M	F	М	F	M	F	М	F	M	F	M	FI	VI I	F	M	F	VI F	1	N F	' N	F	M	F	М	F	M	F	, 1	M	F	M	F	TOTAL
12 AM												T													,		1							\top	T													
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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE DRIVER

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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE DRIVER-MOTORCYCLIST

Table Number 59-A

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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE PASSENGER

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VEHICULAR FATALITIES HOURLY-DAILY-ALCOHOL INCIDENCE PEDESTRIAN

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VEHICULAR FATALITIES

HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO DRIVER, PASSENGER, PEDESTRIAN

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			SU	ND.	AY				МО	ND	AY		Γ	7	rue	SD	AY	-		W	EDN	IESI	OAY	7		TH	IUR	SDA	¥Υ	\Box		F	RID	AY		Τ	5	SAT	URI	DAY	7		(CERCURATE)	T	OT	ALS	5		
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10 PM							1	1		1			1			1			1							T				2	3	T		1		T						5	1		T	2	1		9
11 PM	1										1			1							1		1		2			1		T		1				1	l	1			Π	4	1	3	T	1	2		11
TOTAL PM	7	1	4	1	3	1	4	2	1	1	2	2	6	2	2	2		3	4	1	4	1	3	1	8	3	1	2	3	2 8	2	3	:	3	4	1	L	4	1	3	1	38	11	19	1	1	17	14	110
GRAND TOTAL	19	1	8	3	3	3	9	3	2	1	5	2	9	3	2	3	2	4	15	1	4	2	6	2	15	3	3	2	3	2 1	8 2	6		5 5	4	16	1	. 5	5	7	1	101	14	30	2	1	31	18	215

a Motorcyclists included in drivers (32)

b Bicyclists included in drivers (5)

c Motorcycle passengers included in passengers (5)

VEHICULAR PATALITIES

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

																																	Ī	able	Nu	ml	per	63		
			SUNI	DAY			MOI	NDA'	ζ		TUE	SDAY	γ	\top	WE	DNE	SDA	Y		THU	JRSI	DAY			FRI	DA	Y		S	ATU	JRD	AY			T	OT'A	LS		Montant	Ĭ
HOURS OF		PRE-SCHOOL	SCHOOL		ADULT	PRE-SCHOOL		SCHOOL	ADULT	PRE-SCHOOL	COUNT		ADULT		PRE-SCHOOL	SCHOOL		ADULT	DRR_CCUOO!	Total Control	SCHOOL		ADULT	PRE-SCHOOL	SCUDO!	TODEOS	A DITT 4	ALI OLI I	PRE-SCHOOL	(400	SCHOOL	e state	AUULI	PRE-SCHOOL		SCHOOL		W. III W	11000	GRANE
DAY	М	F	MI	r M	F	M F	' M	F	M F	MF	M	FA	A F	M	i F	M F	' М	F	M	F N	F	M	F	MF	M	F	M	F	MF	M	F	M	F	MF	M		F'	M	F	TOTAL
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1 AM			1	1	1	\top				\sqcap		1					1	1			T	1					2			1		2	1		2	2		8	3	13
2 AM				2								2		1		T	3				T	1			1		4			1		2			2	3		14	1	17
3 AM				2	1				ī								5					3					2			1		3	1			ī		16	2	19
4 AM				4	1			1													1	1					1			1		2			1	l.		9	1	11
5 AM			2	1																	i						1	1			1				3	3	i	3	1	8
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8 AM				1	T		1						T	1			1													T					1	l	T	.3	1	5
9 AM					\Box		1		1								5				T						1	1							1	L		3	2	6
10 AM				1	1													1				1										2						3	2	5
11 AM								1					T	1			ì															2				201000		4	1	5
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12 PM																		Ì				1					1	1				CONCURS OF						2	1	3
1 PM	1		T								1	1		1							T					1	1	1						1	1		L	2	2	7
2 PM				1				1				1	T														2	1					1			1	l	3	2	6
3 PM					1							2	T									1					2	1							1	i		4	2	7
4 PM				1				1	1					1		ιŢ						1	2						1			1		1	1	i		4	4	10
5 PM				1							2]]	l.	1		1							1		2	1		1			2	3	3 2	2	2		9
6 PM	1		5					1															1			1	2					1		1	5	2	3	3	1	12
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GRAND TOTAL	2		9	19	7		4	3 1	2 3		3	2 1	0	8	4	:	2 21	3	1	3	3 2	17	5		4	3	25	8	2	6	2	20	5	5	33	14	12	24	39	215

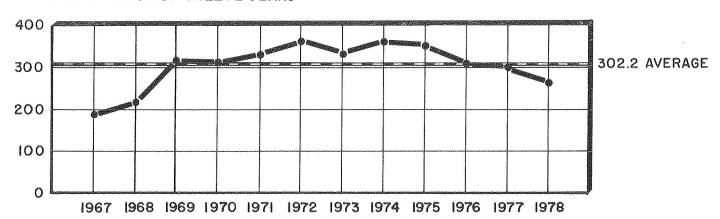
NOTE: PRE-SCHOOL - Under 5 years

SCHOOL - 5 to 18 years

ADULT - 19 years and over

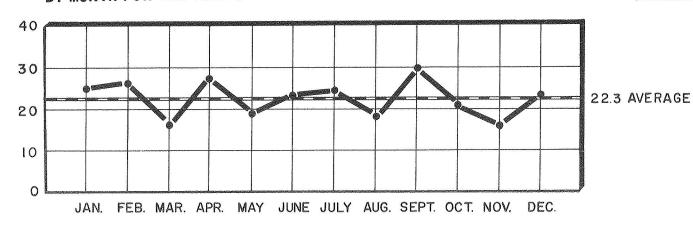
HOMICIDES

FOR A PERIOD OF TWELVE YEARS

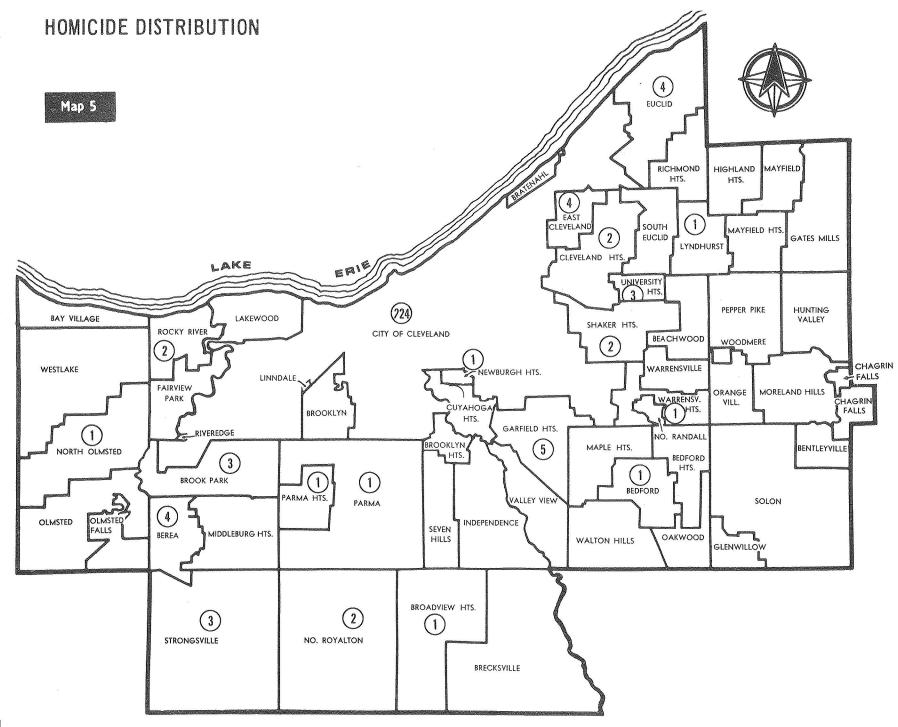


		NUMBER	PERCENT
onv	MALE	222	83
SEX	FEMALE	46	17
DAGE	WHITE	100	37
RACE	NON-WHITE	168	63
AT COULOR	TESTED	241	90
ALCOHOL	POSITIVE	111	46
AUTOPSY	AUTOPSIED	264	99

BY MONTH FOR THE YEAR 1978







HOMICIDES MONTHLY ALCOHOL INCIDENCE

																								1000 100								Tal	le l	Xiun	nbe	r 64	
												NO	тт	EST	ED			1		TES	TED			Π						STA	GES			**********			
		To	otal	Cle	ve.	C	ounty		Of unty	To	tal		v'd oo ong		ider .ge	Ot	her	To	tal	Ne	g.	Po	s.	0.0	01% 04%	0.0			10% 14%	1	15% 19%		20% 24%		25% 29%		30% over
MONTH	TOTAL	М	F	М	F	N	F	М	F	М	F	M	F	М	F	M	F	М	F	М	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F
JANUARY	25	21	4	16	3		5 1			2	1	1		1	1			19	3	9	3	10				2	Conscionation	2		2		2		1		1	
FEBRUARY	26	19	7	14	4		3			2		1				1		17	7	11	5	6	2	3	1			2			1			1			<u></u>
MARCH	16	12	4	11	4		ı			1		1						11	4	6	1	5	3	1				1			1		1	1	1	2	<u> </u>
APRIL	27	24	3	22	2	2	1				1		1					24	2	8	2	16		2		2		6		3		2				1	
MAY	19	15	4	13	2	1	2 2			3	1	2	1			1		12	3	7	3	5		1				1		2			Carrent	1			
JUNE	23	17	6	16	4	1	1		1	2	1	1	1	1		T		15	5	7	1	8	4	2	2	2		3	1						1	1	
JULY	24	22	2	20	1		1	1		3	1	2	1	1				19	1	10		9	1	1			1			1		3		2		2	
AUGUST	18	16	2	16	2					1				1				15	2	10	2	5				1		1		1		2					
SEPTEMBER	30	25	5	20	5		5			2		2						23	5	10	2	13	3	3	1	1		1	1	3		3		1	1	1	
OCTOBER	21	17	4	14	3	1	3 1			1						1		16	4	10	4	6		1			-	2		L		2		ļ		1	
NOVEMBER	16	15	1	10			i 1			2		2						13	1	6		7	1	2	1					1		1				3	
DECEMBER	23	19	4	18	4		1			3		2				1		16	4	10	3	6	1	1		1				2			1	2		ļ	
TOTAL	268	222	46	190	34	3:	11	1	1	22	5	14	4	4	1	4		200	41	104	26	96	15	17	5	9	1	19	2	15	2	15	2	9	3	12	

HOMICIDES

AGE-RACE-ALCOHOL INCIDENCE

																										I	abl	e [/	lum	ber	65	
							NC	T T	EST	ED	**********		Τ	*****	TES'	red			Γ	,0.16	***************************************	·	CXXXIII CXXXIII		STA	GES						
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AGE	RACE	TOTAL	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	М	F
Under	White	-								Ì			T		İ		Ì															
1 year	Non-White	†	<u> </u>	1	†	T	T	T		-	T						İ															
	White	2	1	1	1	1		1	1						匸																	\Box
1 - 4	Non-White	5	3	2	3	1			3	1	<u></u>		<u> </u>	1		1			<u> </u>					<u> </u>			ļ					
5 - 9	White		_	ļ	ļ	_	ļ		<u> </u>		ļ		ļ		<u> </u>	<u> </u>	ļ	_	 				-	-							\vdash	
3.3	Non-White		ļ	<u> </u>	↓			-				├	<u></u>		 	<u> </u>	ļ		├-		<u> </u>					-	-					
10 - 14	White	2	1	1	╁—	-	-			-	-	-	1	1	1	1			├-			-									 	
	Non-White White	8	6	2	ļ	-	<u> </u>			-			6	2	3	1	3	1	-	-	1	1	1		1				-			
15 - 19	Non-White	11	6	-	+	-	 	-	-	-	1	-	5	5	4	3	1	2	1	2	-	-		<u> </u>			<u> </u>					
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20 - 24	Non-White	39	36	3		Î	1	<u> </u>			1	<u> </u>	34	3	***************************************	2	12	1	4	1	1		3		1		1		1		1	
05 00	White	16	13			1	2	1			1		10	2	3	2	7		2				1		2		1				1	
25 - 29	Non-White	22	18	4									18	4	8	2	10	2	4	1			3	1	2		1					
30 - 34	White	9	8	1	1		1						7	1	2		5	1					1		1					1	1	
20 - 24	Non-White	22	19	3	2		1				1		17	3	L	2	12	1			4		1		1		2		2	1	2	
35 - 39	White	8	6		-		1						5	2	3	2	2	L	L				1				1			ليط	 	
	Non-White	21	15	ــــــــــــــــــــــــــــــــــــــ	<u> </u>	1	1	1	<u></u>				14	5	6	2	8	3	1		1		1	1	1	1	2		1	1	1	
40 - 44	White	8	7	-									7	1	3		4	1					1				2	1	1			
	Non-White	11	10									ļ	10	1			6	1							1		1	1	2		3	
45 - 49	White	6	6		2		1				-		8		3		1 5				1		1		1		1				1	
	Non-White	9	9	<u> </u>	1		<u> </u>					-	-		4		2		-		1						1				1	
50 - 54	White Non-White	6	6 8		-								6 8		3		5		3				1					-		-	1	
	White	8 7	5		1		1				-		4	2	4	2			0				-									
55 ~ 59	Non-White	10	9				-						9	1	4		5	1					1		2	1			1		1	
	White	8	6	-	2		2				Securitorio de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de	**********	4	2	3	2	1					***********			1							
60 - 64	Non-White	4	4		4_								4		3		1												1			7
ar 00	White	2	2										2		1		1						1									
65 - 69	Non-White	2	2						**********				2		1		1						1									
70 - 74	White																															
10 - 15	Non-White	2	1	1									1	1	1			1		1												
75 - 79	White																											_				_
10 - 10	Non-White	1	1										1		1																	
80-over	White	2	2										2		2																	
	Non-White	1		1										1	0.0	1	00	_					pe		Pi	~~~~	6-3		-		-	
TOTAL	White	100	81	-		3	10	3	1	-	1		69	16	39	13	30	3	4		2	1	7	2	7 8	2	7 8	1	8	1 2	2 10	
	Non-White	168	141			2	4	1	3	1	3		131	25	65	13		12	12	5	7		19		15	2	15	2	-	3	12	
GRAND TO	JTAL	268	222	46	22	5	14	4	4	1	4		200	41	104	26	96	15	16	5	9	1	19	2	19	4	19	4	9	3	14	

HOMICIDES MODE-ALCOHOL INCIDENCE

																																	Tab	le	Nur	inlbe	r 6	6	
												N	T T	ES.	red)		ar seembles			TEST	red						~~~	******	nian disease	STA	GES		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				ovaleanscoperiel	
		Tot	al	Cle	ve.	Cor	inty	Out Cou		To	otal	7	rv'd 'oo ong	1 -	Inde Age		Oth	er	To	tal	Ne	g.	Po	os.	0.0 0.0		0.0			10% 14%		15% 19%	-	20% 24%		.25% .29%		0.30 or ov	
MODE	TOTAL	M	F	M	F	М	F	М	F	М	F	M	F	I	М	F	М	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	' !	M	F
BLUNT VIOLENCE	17	13	4	12	3	1	1			6	1	3			3	1			7	3	3	3	4		2		1		1		<u> </u>				_	_	_	_	
CUTTING AND STABBING	26	23	3	21	1	2	2			4		3			1				19	3	10	3	9		3				2		1		2	-	1	4	_	4	
DROWNING	1		1		1													G		1	<u> </u>	1			<u> </u>				<u> </u>		<u> </u>		<u> </u>	Ļ	 	_	_	4	
SHOOTING	211	182	29	155	21	26	7	1	1	12	4	8	4				4		170	25	87	15	83	10	12	2	8	1	16	1	14	2	13	2	8	4_2	2 1	12	-
STRANGULATION	12	4	8	2	7	2	1	2 2000						L					4	8	4	3		5		3				1	<u> </u>			$oxed{oxed}$	L	1	1	_	
MISCELLANEOUS*	1		1		1															1		1									<u> </u>			_	_	_		_	negaetriti.
TOTAL	268	222	46	190	34	31	11	1	1	22	5	14	4		1		4		200	41	104	26	96	15	17	5	9	1	19	2	15	2	15	2	9		3 1	12	sussele

^{*} Automobile Crash

MODE-AGE GROUPS

																																	Ţ						
MODE		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	80-0	over	TO	TAL	GRAN
MODE	M	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	TOTA
BLUNT VIOLENCE			3	1						1	1		1		2	1	2	1			1						3										13	4	17
CUTTING AND STABBING			1						1		3		6		3		2	1	3				1		1	1	1	1					1				23	3	26
DROWNING				1																													_		ļ			1	1
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STRANGULATION								1		2	1	2	1			1		1											1			1			1		4	8	12
MISCELLANEOUS*						T	T							1																			<u> </u>					1	1
TOTAL			4	3			1	1	12	7	48	7	31	7	27	4	21	8	17	2	15		14		14	3	10	2	4		1	1	1		2	1	222	46	268

HOMICIDE2 (JU211FIABLE)

PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS

VICTIMS-ALCOHOL INCIDENCE

												NO	тт	EST	ED	NOTION BUILD	- implijations	T	i ,	TEST	CED			l -		Marie de la companya de la companya de la companya de la companya de la companya de la companya de la companya		Christinian Co	oleann Chillippenie	STA	GES						
			ing demokratike	T		T		Out	Of	<u> </u>	SCINIZISCHINI	Sur	Name of Street	T	der	T	-		***************************************	Ī		T .	alata de la contratição	0.0	1%	0.0	5%	0.1	10%	7	15%	Ιo	20%	T 0 :	25%	0.3	0%
		To	tal	Cle	eve.	Co	unty		inty	To	tal		oo ng	1	ge	Ot	her	То	tal	Ne	g.	Po	s.	0.0	1	0.0			14%		19%	1	24%		29%	or o	
ASSAILANTS	TOTAL	М	F	М	F	М	F	М	F	М	F	М	بيستحج	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	· · · · · · · · · · · · · · · · · · ·	М		М	-	М	F	М	F
HOME CIRCUMSTANCES:																																					
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During or Following the																						6 6															
Commission or Attempted	ļ																																				
Commission of a Felony:																																					
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Police	1	1				1												1		1								····									
Stranger	2	2		1		1												2				2						1		1							
Self Defense:																																					
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Police	3	3		2		1												3		1		2		2							**********						
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Acquaintance	3	3		3						1						1		2		1		1														1	
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Resisting Arrest:							T												\dashv	\neg	7		\neg		7	\top	\dashv										7
Police	3	3		1		2												3		2		1			_			1									
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			************	باستنسا	·				-	MODEL STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	encences &				SHOWN THE REAL PROPERTY.		www.com.					-		-						ercenents.		***************************************		ans remarks			-

HOMICIDES (NON-JUSTIFIABLE)

PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS

VICTIMS-ALCOHOL INCIDENCE

												NIO	T T	eemi	7 TO			<u> </u>		TEST	רושיו		*************	Π		699			202	STA	CEC			NI ZBANICH WAREN	···C	purchase this	Company of the Compan
		<u> </u>	***************************************	T		T	***********				ADMICIATOR:	Sur	-	ĭ	contactmovers	T	*********			165	1 1517	Γ		0.0	1 07	0.0	në 07	To	10%	r	5%	Γ.,	20%	0.2	NP 07	0.30	
		То	tal	Cle	ve.	Cou	inty	Out Cou		То	tal	To Lo	00	Un A	ge ge	Otl	ier	То	tal	Ne	g.	Po	s.	0.0	B 1004007 - 20	0.0		0.1		0.1			20% 24%	00000000	15% 19%	or o	
ASSAILANTS	TOTAL	М	F	М	F	М	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	М	F
HOME CIRCUMSTANCES:																																					
During or Following											3																										
an Argument:																									0. U												
Acquaintance	37	28	9	24	9	4				1	2	1	1		1			27	7	12	3	15	4	1		2		4	1	2	2	2		2	1	2	
<u>Relative</u>																																				. 1	
Brother	1	1		1														1				1										1					***********
Father	1	1		1														1				1						1									
Father-in-Law	1	1		1														1		1							<u> </u>										-
Son	1		1				1												1		1																
Spouse	15	8	7	6	5	2	2			1		1						7	7	.3	4	4	3	1		1			1	1			1	1	1	1	
During or Following the																																					
Commission or Attempted																																					
Commission of a Felony:									l			5																									
Acquaintance	2	2		2														2		2																	
Stranger	3	3		2		1				1		1						2		2																	
Unknown Circumstances:							\neg	1																***************************************													MINISTERNAL PROPERTY.
Acquaintance	8	6	2	6	1		1		1									6	2	4	1	2	1	1	1							1				1:	
Father	3	1	2	1	1		1			1	1		1	1		5775000			1		1																
Son-in-Law	1	1				1												1		1																	
Spouse	2	1	1			1	1											1	1	1	1															1	
Stranger	5	3	2	3	2													3	2	2	1	1	1		1			1									
Unknown	17	11	6	8	3	3	3			1						1		10	6	7	3	3	3	2	3							1					
Other Circumstances:	1		-	***************************************	-		1				寸		\neg		1		7		\neg														一				
Acquaintance	5	3	2	3	1		1											3	2	2	1	1	1				1									1	
Father	1	1		1				Ì		1				1													100 100 100										
Mother	1	1		1				7		1				1																							
Sibling	2	2		2					寸	1	$\neg \uparrow$		寸	1	\exists			1		1	T		寸			***************************************								$\neg \uparrow$			
Son	1		1		1		\dashv		\exists		\neg								1		寸		1										1				
Spouse	2	2		1		1	$\neg \dagger$	$\neg \uparrow$	寸		7		\neg					2	\exists	2			\neg														
TOTAL	109		33	63	23	13	10	$\neg \uparrow$	寸	8	3	3	2	4	1	1	T	68	30	39	16	29	14	5	5	3	1	6	2	3	2	5	2	3	2	4	

HOMICIDES (NON-JUSTIFIABLE)

PLACE OF OCCURRENCE-CIRCUMSTANCES-ASSAILANTS

VICTIMS-ALCOHOL INCIDENCE

Table Number 69 A NOT TESTED TESTED STAGES Surv'd 0.01% 0.05% 0.10% 0.15% 0.20% 0.25% 0.30% Under Out Of Pos. County Other Total Neg. Total Cleve. Too 0.19% Age 0.04% 0.09% 0.14% 0.24%0.29% or over County Long M M M F M M F MF F M M F F F TOTAL F MF M F M F M F M ASSAILANTS M F M F M F M PUBLIC CIRCUMSTANCES: During or Following an Argument: 11 3 21 1 3 1 18 22 18 Acquaintance Relative: Son 1 1 1 1 1 Spouse 1 1 1 1 1 1 Security Guard 7 2 1 11 3 1 12 12 8 Stranger During or Following the Commission or Attempted Commission of a Felony: Acquaintance 16 1 11 1 5 3 1 1 17 1 2 19 1 20 Stranger Unknown Circumstances: 2 2 1 2 Acquaintance 17 3 3 1 1 1 1 3 9 1 3 18 3 2 2 8 22 19 Stranger 3 1 1 1 3 3 23 2 14 2 2 1 26 3 1 1 1 29 25 3 Unknown Other Circumstances: 1 3 6 5 1 2 3 Acquaintance 4 3 4 3 3 4 3 Stranger 1 1 1 1 Unknown 9 3 1 4 100 11 53 10 47 1 8 99 11 13 1 13 2 11 113 13 TOTAL

HOMICIDES IN COUNTY OF CUYAHOGA

1951 - 1978

(Includes culpable and iustifiable homicides)

Table Number 69-B

Proposition of the last of the	***************************************	processor and processor consistency and a second			T		
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	93	68	69.39	9	21		
1954	93	56	60.22	12	24		1
1955	83	47	56.63	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	Ą	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	WE AN ACTION OF THE PROPERTY O
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	206	72,62	32	37	5	15

^{*} Poisoning, drowning, arson, starvation, neglect, explosion, hit by concrete block, carbon monoxide, stress, motor vehicle, legal intervention, and multiple modes.

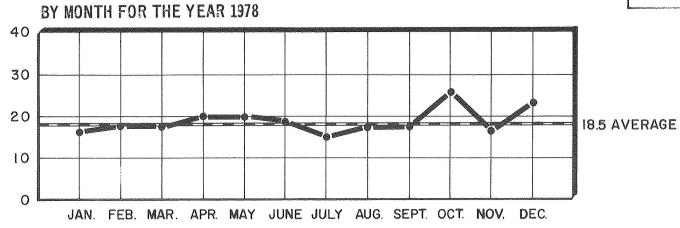
^{**} Heat stroke, dragged by auto, and poisoning by ingestion of salt.

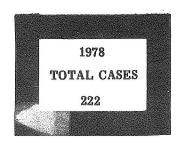
^{***} Drowning, Automobile Crash.

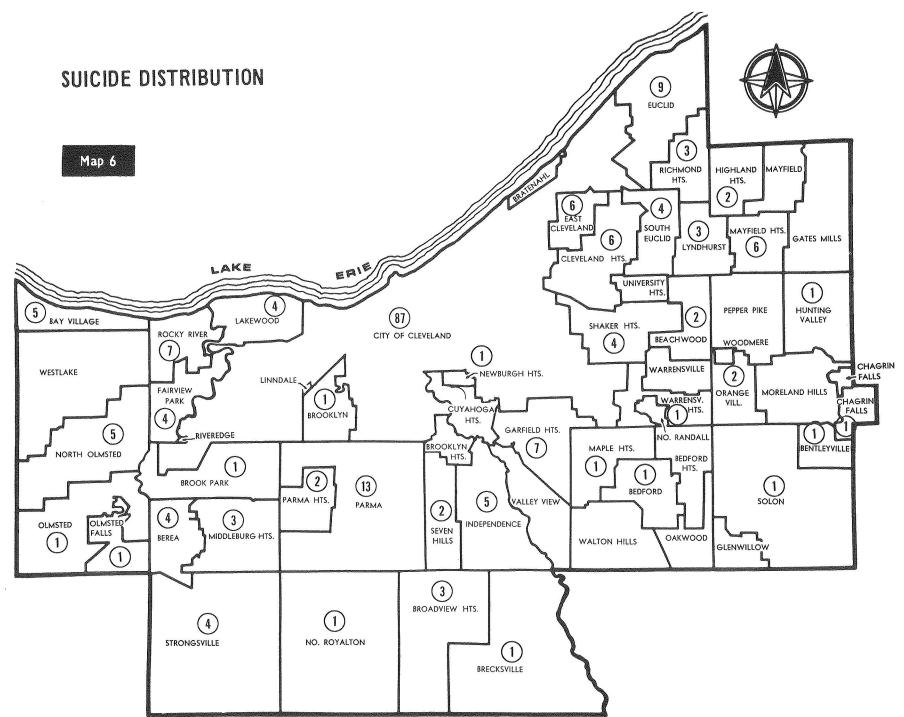


FOR A PERIOD OF TWELVE YEARS 250 250 150 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978

		NUMBER	PERCENT
SEX	MALE	151	68
SLA	FEMALE	71	32
RACE	WHITE	189	85
NACE	NON-WHITE	33	15
AT COULOT	TESTED	197	89
ALCOHOL	POSITIVE	56	28
AUTOPSY	AUTOPSIED	78	35







SUICIDES MONTHLY ALCOHOL INCIDENCE

										roud@om																						T	able	e Nu	ımbe	er 7	0
		pionene.						Sayanana	-			NO	ר דכ	EST	ED			I		TES	TEC)		T	Colonia de Colonia de				P No Olevaliariania	STA	GES						
		Т	otal	Cl	eve.	С	ounty	0.00	t Of unty	Т	otal	r	rv'd 'oo ong	1	ider ige	Ot	her	T	otal	N	eg.	P	os.	0.0	01% 04%		05% 09%	1	10% 14%		15% 19%		20% 24%	1	25% 29%	1	30% over
MONTH	TOTAL	M	F	М	F	N	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F
JANUARY	15	11	4	5		6	4			4		4						7	4	6	1	1	3	1			2					T	1	T			
FEBRUARY	17	12	5	4	1	7	3	1	1		1		1	T				12	4	9	4	3				T		f		1		T	<u> </u>	1	<u> </u>	1	\vdash
MARCH	18	12	6	3	4	9	2			1		1		T				11	6	6	6	5		T		2				Ħ		<u> </u>		1		1	
APRIL	20	13	7	5		8	7			1		1						12	7	8	5	4	2	3	1		<u> </u>	 	1	I	 	† Î		1	-	 - -	$\vdash \vdash$
MAY	20	14	6	4	2	10	4	†		2	<u> </u>	1		\dagger		1		12		7	5	5	1	3	1	1				<u> </u>				 			
JUNE	18	15	3	8	1	7	2	1		1				*		1		14	3	8	1	6	2	2		1		1	1	Ì				1		1	1
JULY	15	11	4	4	2	7	2				1		1			MWC.Co.		11	3	7	3	4		1						2						1	
AUGUST	17	8	9	4	3	4	6		-	3	1	1				2	1	5	8	3	6	2	2	1	1		1					1	****************			4.	
SEPTEMBER	17	12	5	5	1	6	4	1		5		1				4		7	5	5	5	2			**/*******	1		1									
OCTOBER	26	18	8	11	2	6	6	1		2		1	************			1		16	8	13	5	3	3	3	1				1				1				
NOVEMBER	16	10	6	3	3	6	2	1	1									10	6	8	3	2	3			1	2			1	1	-					\dashv
DECEMBER	23	15	8	10	2	5	6			2	1	2	1					13	7	10	7	3		1							_	1		1	\dashv		
TOTAL	222	151	71	66	21	81	48	4	2	21	4	12	3			9	1	130	67	90	51	40	16	15	4	6	5	2	3	5	1	3	2	5		4	1

SUICIDES

AGE-RACE-ALCOHOL INCIDENCE

																											1	abl	e Nu	ımbe	r 71	
				ĺ			NO	TT	ESTE	ED				ľ	rest	ED	<u></u>			eneritde elle eles endode					STA	GES		***************************************				
			То	tal	To	tal	Sur To		Und Ag		Oth	er	To	tal	Ne	g.	Po	s.	0.0 0.0		0.0 0.0		0.1 0.1		0.1 0.1	OV 25. VO	0.2 0.2	07 10 06		.5% .9%	0.3 or o	1
AGE	RACE	TOTAL	M	F	М	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
15 - 19	White Non-White	11 3	9	2	1		1	**************************************					8	2 2	8	2		1			4	1	2		1		1					
20 - 24	White Non-White	24 6	23 5	1	2		2						21 5	1	15 3	1	6 2		1		1		4									
25 - 29	White	25	20		2	1		1			2		18 2	4	10 2	3	8	1	5	***************************************		1				1	1		2			
30 - 34	Non-White White	3 14	2 8	1 6	2						2		6	6	3	5	3	1	2		1			1								
30 - 34	Non-White White	5 9	5 4	5	1	OCH MENTANCE	1		2				4	5	4 3	4	1	1	1			1										
35 - 39	Non-White	5	1	4									1 4	4	1 2	2 6	2	2	1	1_		and the second			1			1				ammanikishi 7,544
40 - 44	White Non-White	12 5	6 5	6_	1		2 1						4	0	2	O	2														2	
45 - 49	White Non-White	9 1	8	1	3		2				1		5 1	1	4		1 1	1	1	1					Succession of the succession o		1					
50 - 54	White	18	11	2002-0-2000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		1					11	6	6	3	5		4	1	2	apagantasanti.			2			1			1	1
	Non-White White	2 15	9	6		1						1	9	1 5	5	1 3	1 4		1					2	1				2			
55 - 59	Non-White	1	1										1 4	9	1 2	8	2	1				1					and the second s		1		1	
60 - 64	White Non-White	13 1	1	9									1	3	1																	
65 - 69	White Non-White	11 1	6	5	1	1	1	1				and the design	6	4	5	2	1	2	1	_1_		1										
70 - 74	White	12	9	3	3		1				2		6	3	5	3	1				1				Carrotte							
	Non-White White	8	4	4	1						1		3	4	3	4																
75 - 79	Non-White				6		1				1		4	2	4	2																
80-over	White Non-White	8	6		2																F							4	<u></u>		2	1
TOTAL	White	189	127	1	18	4	3	3			9	1	109 21		75 15	46 5	34 6		13 2	3 1	5 1	3 2	2	3	5	1	2 1	1 1	5		2	
GRAND	Non-White	33 222	i	9 71	21	4	12	3			9	1	130		90	51		16	15	4	6	5	2	3	5	1	3	2	5		4	1

MODE-ALCOHOL INCIDENCE

Table Number 72

										-	********	NI	or 7	ויס קוי	משי			7	ANTICON .	η	EST	רויזי			T	and in the latest contract to	occurrence and the	deserting the second	with.000-000+		C Tr A	GES					Žiai și	
		To	tal	Cle	ve.	Соц	inty	0.0000000000000000000000000000000000000	Of inty	To	otal	Su	rv'd l'oo ong	Uı	nder Age	O	ther	r	'ota	Т	Ne		Po	s.	1	01% 04%	1)5%)9%	1	10% 14%	0.	15% 19%	0.	20% 24%	1	25% 29%	100000	30% over
MODE	TOTAL	М	F	М	F	М	F	М	F	М	F	M	F	M	1 F	' N	F	M		F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F
ASPHYXIA	36	27	9	11	6	16	3			2		1				1		2	5	9	19	8	6	1	3		1	1			2							
BURNING	1	1		1						1		1		Ì		Ť				1		********			1						T				†			-
CARBON MONOXIDE	39	18	21	7	2	10	18	1	1		<u> </u>			T	T	†		18	3 2	21	11	14	7	7	1	1	1	2	1	1	1	1	2	1	1		†	1
CUTTING AND STABBING	1		1				1	-						T			-	T		1		1					<u> </u>				1		T			-	<u> </u>	-
JUMPING	12	8	4	3		5	4		********		1						1	1	3	3	7	3	1		-		1				T					-	<u> </u>	†
POISONING	30	9	21	4	6	5	14		1	2	2	1	2	T	<u> </u>	1		1	7 1	19	5	15	2	4	1	2	1	1		1	T	-		<u> </u>		-	<u> </u>	
SHOOTING	102	88	14	40	7	45	7	3		16	1	9	1	<u> </u>		7		72	3 1	.3	48	9	24	4	10	1	2	1	1	1	2		1	1	4	-	4	
MISCELLANEOUS*	1		1				1	**********						T		T		T	T	1		1				1					Ť							-
TOTAL	222	151	71	66	21	81	48	4	2	21	4	12	3			9	1	130	6	7	90	51	40	16	15	4	6	5	2	3	5	1	3	2	5		4	1

^{*} Contact with freight train.

MODE-ALCOHOL INCIDENCE

										r	***************************************	-	tion was			-		-	7-	-		herenologica		NA CONTRACTOR IN			-											
		granus and				megacuzowa.	População de	Atquistatio	00000000000000				NO"	r TI	EST	ED		were the post	L		TES	TEI)		L						STA	GES						
		To	otal	Cle	eve.	Co	unty		ıt Oí ounty		otal		Surv To Lor	0	en anno	der ge	Ot	her	T	otal	N	eg.	P	os.	1	01% 04%	•	05% 09%	1	10% 14%		15% 19%	1	20% 24%		.25% .29%	1	30% over
MODE	TOTAL	М	F	М	F	М	F	М	F	, N	F	OHIODES AND	М	F	M	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F
ASPHYXIA:																																						
Drowning	8	6	2	5	2	1	<u>L</u>												6	2	3	2	3		2		1											
Hanging	27	21	6	6	3	15	3			2			1				1		19	6	16	6	3		1						2							
Suffocating	1		1		1															1				1				1										
TOTAL	36	27	9	11	6	16	3			2			1				1		25	9	19	8	6	1	3		1	1			2							
BURNING:																					T																	
Ignited Clothing	1	1		1		L				1			1																									
TOTAL	1	1		1						1			1																									
CARBON MONOXIDE:																																						
Auto Exhaust	38	17	21	6	2	10	18	1	1										17	21	11	14	6	7		1	1	2	1	1	1	1	2	1	1			1
Incomplete combustion of natural gas from grill	1	1		1															1				1		1							**********				-		
TOTAL	39	18	21	7	2	10	18	1	1						20,000,000,00				18	21	11	14	7	7	1	1	1	2	1	1	1	1	2	1	1			1
JUMPING:												T										Π				Primero-conto					Mar Par Secondar	and the second						
Building Window	6	3	3			3	3				1							1	3	2	2	2	1				1											
Bridge	6	5	1	3		2	1												5	1	5	1																
TOTAL	12	8	4	3		5	4				1	T	T	T				1	8	3	7	3	1				1					***************************************						

SUICIDES
POISONING-ALCOHOL INCIDENCE

																												2004442477778488	annati0;0;0;40,0	relative colored		Т	abl	e N	um	ber	74	
												NC	тт	EST	ED			T		r	EST	ED				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					STA	GES						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	-	To	tal	Cle	æ.	Cou	inty	Out Cou		То	tal		v'd oo ong	1	ider Age	1)ther	1	Tota	\Box	Neg		Po		0.0 0.0	4%	0.0	9%	0.1 0.1	14%	0.	15% 19%	0.2	4%	0.2	25% 29%	or	30% over
MODE	TOTAL	М	F	М	F	M	F	M	F	М	F	М	F	М	F	' -'	M I	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F.
POISONING: Combined Effect of Ethanol and:			1			1	1													1				1	100 00000000000000000000000000000000000			1		2-40000	***************************************							
Meprobamate	1	1	-	1			-	<u> </u>		-	-	╁	\vdash	十	+	十	\top	十	1	7	1										I						<u> </u>	
Unknown Drug Amitriptyline, Nortriptyline and Diazepam	1		1				1													1				1						1							<u></u>	
Single Chemical Agent: Acetaminophen	1		1						1			_		-	-	\perp	1	-	3	1 2		1 2						<u> </u>	_	_	_	-					<u> </u>	-
Barbiturate	2		2			<u> </u>	2			-	<u> </u>	┦─	-	╀	+	+	+	+		1		4	_	1		1	\vdash	+-	+-	T	+-	†		_	†		1	
Carbamate Insecticide	1		1		1						1	1	1	1	+	╀	+	╁	\dashv			_		-		-	╁	+-	╁─	-	+	+	-	<u> </u>	t		t	T
Clorox	1	<u> </u>	1	<u> </u>		1	1		-	-	-	╀	1	╁	+-	+	+	+	1	-	1				<u> </u>		T	t	1		T							
Cyanide	1	1	-	├	-	1	-	-	-	├	-	╁╴	+	+	+	十		十	1		1						T		1		T	T						
Glutethimide	1	1		1				-	├	├─	-	+-	╁	+	+	+	-	十	1	-			1				1	1	T									I
<u>Doxepin</u>	1 1	1 1	_	1	-	-			-	1	+	1	T	T	T	+	十	十	\neg										T	Τ								
Draino		1-	1	 	-	 	1	\vdash	-	+-	1	-	1	T		十	\top	十	一								T											
Lysol	1	-	1	+-	1	 		\vdash	-	 	-	+	+	十一	1	十		7		1		1																$oldsymbol{ol}}}}}}}}}}}}}}}}}$
Mercuric Chloride	1 1	+-	1	\vdash	1	-	-	\vdash		\vdash			\dagger	1	1	1	\top	1		1		1											_		<u> </u>	_	↓	_
Propoxyphene	1	\dagger	1	1			1	T		T			T	T	1	T		T	\Box	1				1		1									<u> </u>	<u> </u>	4_	+
Quinidine Combined Effect of Two	 		*				Ť				Γ	Γ	1	T				1																				
Chemical Agents: Amitriptyline and																				1		1																
Diazepam	1	 	1	<u> </u>	ļ		1	-	<u> </u>	╁	-	+	+-	+-	+	+	+	+		-	-	-	 	-	\vdash	+	T	+	+	+	T	+	T	1	T	<u> </u>	1	1
Amitriptyline and Nortriptyline	1		1		1					<u> </u>				$oldsymbol{igstyle igstyle igstyle igytyle igstyle igytyle igytyle igytyle igytyle igytyle igytyle igstyle igytyle$			_	\perp		1		1				ļ	L	_	1		-	-	_	ļ	_	-	-	+
Amitriptyline and Salicylate	1		1				1				_	<u> </u>		_		1	_	\downarrow		1		1		_	_	_	-	-	-		-	-	-	_	-	-	+	-
Amobarbital and Secobarbital	1	1				1											\perp	-	1		1								_		_	<u></u>	<u> </u>		<u></u>			

SUICIDES POISONING-ALCOHOL INCIDENCE

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		e2711112111										N	or :	TES!	TED						TES	TED			T	-				dimental Cal	STA	GES						
		To	otal	Cle	eve.	Co	unty		t Of unty	T	otal	1	rv'd l'oo ong	1	Inder Age		Othe	er	То	tal	Ne	g.	P	os.		01% 04%	1	05% 09%	1	10% 14%	1	15% 19%	1	20% 24%		25% 29%		30% over
MODE	TOTAL	M	F	М	F	M	F	М	F	М	F	M	F	1	M I	F	М	F	M	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F	М	F	М	F
POISONINGS:		1	-	T	T	1		·		Ì	T	Ť	1	十	-	7		寸	MATCHER		†	-	T	+-	+	+	+-	-	+	+-	+-	+		-			-	
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Chemical Agents:				1						l		1		1		-	1								1													i
Barbiturate and						1								ı		1					l				1				1				1					, 1
Diazepam	1	1				1													1		1																	
Codeine and Other				†		<u> </u>					†	1		+	十	十	+	\dashv		-	 		-	+	+-	+	 		-	+	\vdash		_			***************************************		
Drug	1	1				1				1						1	1																					
Digoxin and Quinidine	1	-	1				1							1	_	十	\top	寸		1		1		<u> </u>	1		<u> </u>	 	<u> </u>	-	T	<u> </u>						
Propoxyphene and														T	T	十	\top	7							T			<u> </u>	T	T	t^-	-				\neg		
Acetaminophen	1		1				1													1		1																
Propoxyphene and													- Delication	Ī	T	T		\neg							1	1			<u> </u>							-		-
Salicylate	1		1		1															1		1			1												1	
Thioridazine and													T	1	T	T		T							T	-				-	†		-					
Salicylate	1	1				1													1		TO THE STREET		1		1						l					ı		
Combined Effect of Three			***************************************							~~~~			1	1	1	+	1	\top		\neg				<u> </u>	†						-					-		
Chemical Agents:														ľ				-	1																Ì			- 1
Methyprylon,		- 1																							l		8								ļ			- 1
Meprobamate and	1			1						9						ĺ									1										ľ	- 1		
Salicylate	1		1				1													1		1															ļ.	l
Propoxyphene,									T							7								-	Ì					O MONDO	M-20				-	_	_	
Amitriptyline and	l			l					- 1																											- 1		
Pentobarbital Pentobarbital	1		1				1											1		1		1												- 1				
Propoxyphene,									T						T	Τ		T											***********				_	$\neg \dagger$			_	
Diazepam and		ŀ							ı											ı		- 1											ļ	- 1				
Ethchlorvynol	1		1		1													-		1		1															1	
Combined Effect of Four							T		T							T	T	T				$\neg \uparrow$					-								$\neg \uparrow$	\dashv	$\neg \vdash$	
Chemical Agents:									1							1											1											
Flurazepam,		- 1					- 1																			- 1		- 1				ĺ		İ	1			
Propoxyphene																																						
Diazepam and									- 1												ŀ	- 1																
Doxepin	1		1				1											\perp		1		1		l														
TOTAL	30	9	21	4	6	5	14		1	2	2	1	2			1	L		7	19	5	15	2	4	1	2	1	1		1								

SUICIDES MODE-AGE GROUPS

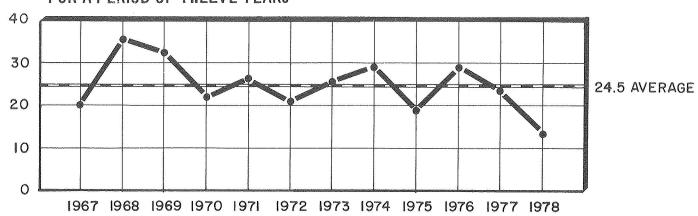
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	77	ider year	1 -	. 4	5	- 9	10	- 14	15	- 19	20	- 24	25 -	. 29	30 -	34	35 -	- 39	40 -	44	45 -	49	50	- 54	55	- 59	60	- 64	65	- 69	70	- 74	75	- 79	80	-ove	r T(TAL],	GRAN
MODE	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F	<u> </u>	TOTA
ASPHYXIA									2		3	2	3		3		1		1	1	2		3	1	4	1	1	3	1	1	2				1		27	9		36
BURNING																															1						1			1
CARBON MONOXIDE					†	†	T			2	6		3	2		2	2	3	1		1	1	2	4	2	2		1	1			2		1		1	18	21		39
CUTTING AND STABBING					-	\dagger	T	1																										1				1		1
JUMPING		0			 	1	T	†	1	1	1		1		4			1					1			1								1			8	4		12
POISONING	1			\vdash	\vdash	†	1	 	T	-	3		1	1		2		3	2	2			1	2		1		3		4	1	1		1	1	. 1	. 9	21		30
SHOOTING		 			+		+	+	7	1	15	†	14	2	6	2	2	2	7	3	6		5	1	4	1	4	2	5		5		4	T	4	T	88	14		102
MISCELLANEOUS				<u> </u>	<u> </u>	\vdash	\vdash	+						1																								1		1
TOTAL									10	4	28	2	22	6	13	6	5	9	11	6	9	1	12	8	10	6	5	9	7	5	9	3	4	4	6	2	151	71		222

MODE-GEOGRAPHICAL LOCATION AND MARITAL STATUS

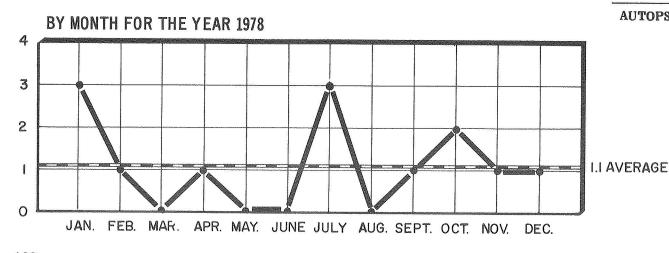
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					CLE	VEI	ANI)									(COU	NTY										OUT	OF	CO	UNT	Y						aggregation of the State
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MODE	M	F	M	F	M	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	TOTAL
ASPHYXIA	3	1	6	3	1	1	1	1			11	6	7	3	7				2				16	3													27	9	36
BURNING							1			Ī	1																										1		1
CARBON MONOXIDE	3	1	4					1			7	2	7	9	3	2		4		3			10	18	1	1						<u> </u>	ļ	<u> </u>	1	1	18	21	39
CUTTING AND STABBING																				1				1														1	1
JUMPING			2		1					<u> </u>	3		2	1	3	2		1					5	4													8	4	12
POISONING	1	3	2			2	1	1			4	6	1	5	4			3		6			5	14				1								1	. 9	21	30
SHOOTING	12	1	18	4	6	1	4	1			40	7	22	4	11		7	3	5				45	7	2		1	<u> </u>			_	_			3	<u> </u>	88	14	102
MISCELLANEOUS																		1						1					_	_	_	_			_	_	_	1	1
TOTAL	19	6	32	7	8	4	7	4			66	21	39	22	28	4	7	12	7	10			81	48	3	1	1	1							4	2	151	71	222

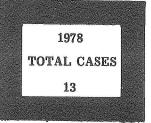
VIOLENCE OF UNDETERMINED ORIGIN

FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
SEX	MALE	8	62
O1378	FEMALE	5	38
RACE	WHITE	8	62
2012023	NON-WHITE	5	38
ALCOHOL	TESTED	9	69
	POSITIVE	3	33
AUTOPSY	AUTOPSIED	10	77





FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN MONTHLY ALCOHOL INCIDENCE

Table Number 77 STAGES TESTED NOT TESTED 0.30% 0.10%0.15%0.20% 0.25%0.01% 0.05%Surv'd Under Out Of Pos. Total Neg. Other County Total 0.19%0.24%0.29%Total Cleve. Too 0.14% or over 0.04%0.09% Age County Long M F M F MF M F MF MF MF M F M F M F M F M F M F F M F M F M F M TOTAL M F MONTH 1 1 2 1 1 1 1 1 1 2 3 1 **JANUARY** 1 1 1 1 1 FEBRUARY MARCH 1 1 1 1 1 APRIL MAY JUNE 1 1 1 1 1 1 1 2 2 1 3 1 JULY AUGUST 1 1 1 1 SEPTEMBER 1 1 1 1 1 1 1 2 1 OCTOBER 1 1 1 1 NOVEMBER 1 1 1 1 1 1 1 DECEMBER 1 1 1 2 3 3 1 4 5 2 2 5 4 4 1 13 8 TOTAL

CAUSE OF DEATH-ALCOHOL INCIDENCE	CALICE	NF	NF	ATH_		COHOL	INCIDENC
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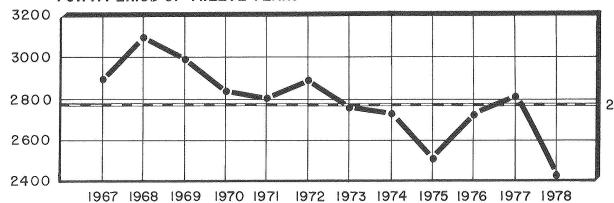
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											-		NO'	r TI	CSTI	ED		**********	T		TI	EST	ED	- Committee Airc							**DOMESTIC	S	STAC	ES		-		accoppiumino)enie	empleties.	weeksteep	
	99	Tot	tal	Cle	ve.	Co	unty	Ou Co	t Oi unty	1	ota	1	Surv To Lo	00	Un A	der ge	Ot	her	Т	ota	1	Neg		Po	s.	0.0)1%)4%	i)5%)9%		.10		0.1			20% 24%		25% 29%	or	.30%	er
CAUSE OF DEATH	TOTAL	М	F	М	F	М	F	М	F	. М		F	M	F	М	F	M	F	М		F	M	F	M	F	М	F	M	F	M	I	F	M	F	М	F	M	F	M	1 1	?
BURNING	1	1		1						1					1		<u> </u>	1		_	\downarrow					ļ	_	-		igl +	+	\dashv	4				-	-	+	+	MODE
DROWNING	1	1		1															1	\perp	_			1	ļ			<u> </u>	-	_	_	-	1		<u> </u>	<u> </u>			+	4	
INJURY TO BODY	3	1	2	1	2					1				MANGETTOWN	1		<u> </u>		L	_	2				2		<u> </u>	ļ	<u> </u>	1	_	_			<u> </u>	1	-	+	+	+	1
INJURY TO HEAD	1	1				1				1			1				<u> </u>		<u> </u>	_	_			epinen Mila		<u> </u>	ļ	ļ		—	-	}			<u></u>		 	+	+	-	pospose
POISONING	6	3	3	1	2	1	1	1		1			1			-	L		2		3	2	3				<u> </u>	<u> </u>	-	-		_			<u> </u>	-	-		+	_	-
SHOOTING	1	1				1											L	_	1		1	1				_	-		-	+	_	\dashv			 	 	-	+	-	_	4
TOTAL	13	8	5	4	4	3	1	1		4			2		2				4	1	5	3	3	1	2						S-200 (S)		1	Energy States	, market man	1		CONTRACTOR OF THE PARTY.			L

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

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							NC	TT	EST	ED					TES'	TED	•	20 9230				10-11-1-1-1-1			STA	GES						
			T	otal	To	tal	T	rv'd oo ong	Un A		Ot	her	To	otal	N	eg.	P	 08.		01% 04%)5%)9%		10% 14%	0.1 0.1	.5% .9%	0000	20% 24%	1000	25% 29%	0.3 or 0	THE D
AGE	RACE	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F
1 - 4	White Non-White	1	1	-	1				1						ļ		-	_														
5 - 9	White Non-White	1	1		1				1								-															
10 - 14	White Non-White																															
15 - 19	White Non-White	1 1	1	1									1	1	1	1																
20 - 24	White Non-White	2	1	1									1	1	1			1										1				
25 - 29	White Non-White	2	2		1		1						1		1		1								1							
30 - 34	White Non-White																															
35 - 39	White Non-White White	11		1					***********					1		1					***************************************											1
40 - 44	Non-White White	1	*********	1			PARKET LA		***********					1		1			·													
45 - 49	Non-White White			1										•																\dashv	4	
50 - 54 55 - 59	Non-White White	1 1	1	1	1		1							1		1														\blacksquare		WOMEN AND ADDRESS OF THE PARTY
60 - 64	Non-White White								20072000					-	orang Karmond						**********											5-14-24-25
65 - 69	Non-White White					******			***************************************																					_		
70 - 74	Non-White White							\dashv																\dashv						\exists	_	
75 - 79	Non-White White Non-White																	- 1												\dashv	1	
80-over	White Non-White																		, 1				\dashv	\dashv		1				_		**************************************
TOTAL	White Non-White	8 - 5	5 3	3	2		1	_	1			\dashv	3	3	3	2	1	1							1			1		#	#	1
GRAND	TOTAL	13	8	5	4		2	$\neg \uparrow$	2				4	5	3	3	1	2			\neg	\neg			1			1		士		1

NATURAL CAUSES

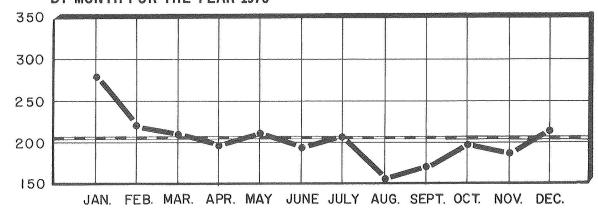
FOR A PERIOD OF TWELVE YEARS



2787.0 AVERAGE

		NUMBER	PERCENT
SEX	MALE	1519	63
) ea	FEMALE	906	37
RACE	WHITE	1737	72
NACE	NON-WHITE	688	28
ALCOHOL	TESTED	2043	84
ALCOHOL	POSITIVE	282	14
AUTOPSY	AUTOPSIED	661	27

BY MONTH FOR THE YEAR 1978



202.I AVERAGE



DEATHS FROM NATURAL CAUSES MONTHLY ALCOHOL INCIDENCE

																											Tab	le N	umb	er 8	(0)
						NC	TT	EST	ED	-				TES'	red	te anno e completato e		Π		400000000000000000000000000000000000000				STA	GES	_					
		To	otal	To	tal	T	rv'd oo ong	Une A	111171171	Ot	her	To	otal	Ne	eg.	Po	os.)1%)4%)5%)9%	1	10% 14%	0.1 0.1	15% 19%		20% 24%	1	25% 29%		30% over
MONTH	TOTAL	M	F	M	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	М	F	M	F	M	F	М	F	M	F	М	F
JANUARY	279	175	104	22	14	4	3	3	2	15	9	153	90	132	83	21	7	5	3	3	2	6	1	3		2		1		1	1
FEBRUARY	218	138	80	13	15	1	6	4	3	8	6	1.25	65	107	59	18	6	10	2		Quant,	1	1	1	1			1		5	1
MARCH	207	125	82	17	18	5	6	1	2	11	10	108	64	86	55	22	9	11	3	5	2	3	1			2	1		1	1	1
APRIL	196	122	74	16	9			3	2	13	7	106	65	89	60	17	5	7	2	1	The Delegations	1	an and the control	5			1	1	1	2	1
MAY	209	133	76	17	14	5	4	2	2	10	8	116	62	104	57	12	5	6	4	3	1	1				1		1			
JUNE	196	128	68	25	18	5	8		1	20	9	103	50	93	47	10	3	5	2			3		1					1	1	
JULY	205	123	82	19	14	6	2	1	2	12	10	104	68	85	59	19	9	1.0	6	4	1	2		1						2	2
AUGUST	152	99	53	15	16	3	4	2		10	12	84	37	71	35	13	2	7	1	1	1	2		2				1			
SEPTEMBER	168	111	57	15	7	2	3	2		11	4	96	50	76	47	20	3	5	2	6		1		1		2		2		3	1
OCTOBER	197	126	71	18	14	5	1	2		11	13	108	57	86	48	22	9	11	6	2		4		2	1		1			3	1
NOVEMBER	186	113	73	18	9	2	1	Ą	3	12	5	95	64	79	54	16	10	4	4	7	2	1		2		1	3	1	1		
DECEMBER	212	126	86	22	17	7	1	4	4	11	12	104	69	84	65	20	4	5	2	4		5				1	2			5	
TOTAL	2425	1519	906	217	165	45	39	28	21	144	105	1302	741	1092	669	210	72	86	37	36	10	30	3	18	2	9	8	8	4	23	8

DEATHS FROM NATURAL CAUSES INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

																								Ţ	able	Num	ber 8
	JA	N.	F	EB.	MA	lR.	AP	RIL	M.	ΑY	JU	NE	JU	LY	AU	JG.	SE	PT.	oc	T.	NC	v.	DE	C.	TOT	'AL	GRAND
CLASSIFICATION OF DISEASES BY CODE*	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	TOTAL
Infective and Parasitic Diseases		1	1				1	2000			1				1	1	3		1	1		1	1	2	9	6	15
Neoplasms	4	2	9	2	3	3	6	8	5	5	3	7	5	9	6	1	7	2	5	3	8	4	4	5	65	51	116
Allergic, Endocrine System, Metabolic, and																											
Nutritional Diseases			1	1			1			1			2		1	1		1							5	4	9
Diseases of the Blood and Blood-forming Organs																				2						2	.2
Mental, Psychoneurotic and Personality Disorders**	3	1	1				1		1		1	1					1		1		1		2		12	2	14
Diseases of the Nervous System and Sense Organs	3	1		1		2		2	1	2	2	1	1		3	1		3	1	2		1	3	4	14	20	34
Diseases of the Circulatory System	150	89	107	67	107	64	97	53	107	59	107	54	104	66	73	46	88	44	99	56	91	57	97	67	1227	722	1949
Diseases of the Respiratory System	4	4	6	3	4	4	5	1	6	3	4		3	1	2			3	7	2	3		4		48	21	69
Diseases of the Digestive System	7	3	8	3	9	5	8	7	12	3	8	4	6	4	10	3	9	3	10	3	5	7	11	2	103	47	150
Diseases of the Genito-urinary System		1				1											1						1		2	2	4
Deliveries and Complications of Pregnancy,																											***************************************
Childbirth, and the Puerperium		1								1											000000000000000000000000000000000000000					2	2
Diseases of the Skin and Cellular Tissue								1												1						2	2
Diseases of the Bones and Organs of Movement			1																						1		1
Congenital Malformations	1				1	1		1							1									1	3	3	6
Certain Diseases of Early Infancy																											
Symptoms, Senility, and Ill-defined Conditions***	3	1	4	3	1	2	3	1	1	2	2	1	2	2	2		2	1	2	1	5	3	3	5	30	22	52
TOTAL	175	104	138	80	125	82	122	74	133	76	128	68	123	82	99	53	111	57	126	71	113	73	126	86	1519	906	2425

^{*} International Classification of Diseases by World Health Organization: Volume 1.

^{**} In Mental, Psychoneurotic, and Personality Disorders 8 were due to Alcoholism.

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

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

Table Number 82 FEB. APRIL MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. TOTAL GRAND JAN. MAR. F, CLASSIFICATION OF DISEASES BY CODE * M. M F M F M E. M F. MF MF M F M E. M F M M M Fr. TOTAL Infective and Parasitic Diseases 3. 1 3 1 1 12 Neoplasms Allergic, Endocrine System, Metabolic and **Nutritional Diseases** Diseases of the Blood and Blood-forming Organs Mental, Psychoneurotic and Personality Disorders** Diseases of the Nervous System and Sense Organs 9 13 5 24 5 24 8 25 9 24 8 29 11 26 15 12 275 18 18 14 26 12 22 Diseases of the Circulatory System 3 1 Diseases of the Respiratory System 7 2 4 3 Diseases of the Digestive System Diseases of the Genito-urinary System Deliveries and Complications of Pregnancy, Childbirth and the Puerperium Diseases of the Skin and Cellular Tissue Diseases of the Bones and Organs of Movement Congenital Malformation Certain Diseases of Early Infancy Symptoms, Senility and Ill-defined Conditions*** 39 12 26 12 43 19 37 22 26 435 44 31 36 TOTAL

^{*} International Classification of Diseases by World Health Organization: Volume 1.

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

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

DEATHS FROM NATURAL CAUSES MONTHS AND AGE GROUPS

	·				·		•					W1 1	1								v		r				
	JA	AN.	FE	B.	MA	R.	AP	RIL	M	λY	JU	NE	JU	LY	AU	G.	SEF	T.	OC	T.	NC	V.	DE	C.	TOT	AL	GRAND
AGE	М	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F	M	F	M	F	M	F	M	F	М	F	TOTAL
Under 1 Year	2	2	4	3	2	2	3	2	1	2	2	1	1	2	2		2		2		5		4	8	30	26	56
1 – 4	2	1			1		The state of		1					1							1				5	2	7
5 — 9																											
10 – 14		1																								1	1
15 — 19		1	1				1	1				1					1	1							3	4	7
20 - 24	2						1				3						1.				1		1	2	9	2	11
25 - 29		1	1	2	2		4			1			3	3	1					1	1	1	2		14	6	20
30 - 34			1	1	3	1		1	5				2	1			2			1		2			13	7	20
35 – 39	3	5	2	1	2		1	1	3		4	1	1		2		1	2	4	3	1	2	2	1	26	16	42
40 — 44	5	3	2	2	8	5	2	2	5	2	5	3	7	3	3		5		4	2	2	2	7	2	55	26	81
45 – 49	9	2	4	2	7	2	8	4	9	1	8	3	7	3	6	2	11	5	11	2	6	2	7	4	93	32	125
50 — 54	14	9	12	12	7	7	12	6	17	6	9	4	12	6	5	6	12	4	16	6	14	7	11	7	141	80	221
55 — 59	25	10	12	5	16	3	19	5	17	8	11	3	14	7	14	9	13	6	14	2	20	10	21	9	196	77	273
60 - 64	29	10	17	7	20	8	11	9	19	8	20	8	20	7	15	3	19	11	23	7	13	10	20	6	226	94	320
65 - 69	23	6	23	5	9	11	19	9	9	8	30	10	9	7	13	6	16	4	12	11	19	6	16	12	198	95	293
70 – 74	23	16	14	11	15	8	15	5	21	7	18	12	23	7	21	6	9	6	16	11	9	5	14	10	198	104	302
75 — 79	15	9	13	7	14	7	8	10	9	9	9	6	12	15	8	5	8	6	12	8	9	7	8	3	125	92	217
80 – over	23	28	32	22	19	28	18	19	17	24	9	16	12	23	9	16	11	12	12	17	12	15	13	22	187	242	429
TOTAL	175	104	138	80	125	82	122	74	133	76	128	68	123	82	99	53	111	57	126	71	113	73	126	86	1519	906	2425

AUTOPSIES-DEATHS FROM NATURAL CAUSES MONTH AND AGE GROUPS

Table Number 84 JAN. FEB. MAR. APRIL DEC. TOTAL MAY JUNE JULY AUG. SEPT. OCT. NOV. GRAND AGE F M F M F M F M F M MF M F M F TOTAL Under 1 Year 1 - 4 5 - 910 - 1415 - 1920 - 2425 - 29.3 30 - 3435 - 3940 - 4445 - 4950 - 5455 - 5960 - 6465 - 6970 - 7475 - 79

14 39

12 34

1 1

12 | 38

12 43

19 | 37

18 34

2 1

21 34 20

80 - over

TOTAL

DEATHS FROM NATURAL CAUSES INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

Table Number 85 Under CLASSIFICATION OF 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 TOTAL GRAND 1 - 4 5 - 9 1 year DISEASE BY CODE* MF F MF MF MF MF MF M MF M MF MF M M F F F MF TOTAL M F M F MF MF Infective and Parasitic 15 3 Diseases 2 1 2 3 5 7 9 7 9 7 6 7 17 4 6 7 8 5 65 116 2 1 1 Neoplasms Allergic, Endocrine System, Metabolic, and Nutritional 1 1 2 1 1 5 9 1 1 1 Diseases Diseases of the Blood and 2 2 **Blood-forming Organs** Mental, Psychoneurotic and 1 12 2 14 2 2 2 Personality Disorders** Diseases of the Nervous 3 2 1 9 14 20 34 1 2 1 1 1 1 2 A 1 1 System and Sense Organs Diseases of the Circulatory 12 65 18 104 58 159 55 195 75 177 78 167 93 113 84 177 234 1227 722 16 11 35 1949 2 3 6 1 8 1 1 System Diseases of the Respiratory 3 3 1 7 1 3 8 2 6 3 48 21 69 1 2 1 1 1 System Diseases of the Digestive 11 17 5 19 9 16 7 11 5 7 5 6 1 2 1 103 47 150 3 1 8 4 2 4 1 1 System Diseases of the Genito-urinary 1 1 1 2 2 4 System Deliveries and Complications of Pregnancy, Childbirth, and 2 2 1 the Puerperium Diseases of the Skin and 1 2 1 Cellular Tissue Diseases of the Bones and 1 Organs of Movement 6 1 1 2 2 Congenital Malformations Certain Diseases of Early Infancy Symptoms, Senility, and 52 1 1 1 Ill-defined Conditions*** 24 19 1 6 13 7 26 16 55 26 93 32 141 80 196 77 226 94 198 95 198 104 125 92 187 242 1519 906 2425 3 4 9 2 14 5 30 26 TOTAL

^{*} International Classification of Diseases by World Health Organization: Volume 1.

^{**} In Mental, Psychoneurotic, and Personality Disorders 8 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

	·						.		p=====================================	****************	personal states						ng dagan an an a				· · · · · · · · · · · · · · · · · · ·		the other receives		1000 Tab. Carre			-				Continue		T	abl	e Ni	ambe	r 86
CLASSIFICATION OF		ider year	1	- 4	5 -	9	10 -	- 14	15 -	. 19	20 -	- 24	25 -	29	30 - 3	34	35 - 3	9 4	0 - 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	M	F	M I	r N	и F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	М	F	TOTAL
Infective and Parasitic Diseases	2	3		1							1					1				2				1		1				1						8	5	13
Neoplasms				<u> </u>						1		1			$\neg +$	Ť	_	1		2		3	1	2		2	<u> </u>	1	2		1	.1	1	-	<u> </u>	12		20
Allergic, Endocrine System,			1	<u> </u>									$\neg \neg \dagger$		_		\neg	_	\dashv	+	+	+	-						 	-	+-		-	 			 	
Metabolic, and Nutritional																																						
Diseases													1					1	L		1	1														3		3
Diseases of the Blood and				1												\dashv	_	_	_	+	+-	1	†				-		_		1			 	 	<u> </u>	1	
Blood-forming Organs									- 1										- 1																			
Mental, Psychoneurotic and			1											\neg		_		+	_	+		+-	1								-		-	 			-	
Personality Disorders**														1			1			2		2	1	1												6	1	7
Diseases of the Nervous										MONTHUM .						+	\neg	\dashv	_	_	+	*									 		**********	 				
System and Sense Organs			1						1		2	1		1			1 2	3	3	1	2		1	3	2						ŀ		1			11	10	21
Diseases of the Circulatory	*******		<u> </u>						_					-		*****	_	-		+	+	+				**********						***************************************			 			
System				1				1	2		3		6	1	7	1 1	4 6	27	10	44	13	49	23	45	16	27	15	19	10	19	14	8	8	5	7	275	126	401
Diseases of the Respiratory		~~~~												$\neg \uparrow$		十	_	\dashv	\dashv	+	-	-						***************************************			-				_			
System	4	2	1				ĺ					1	1	1		1	3	1	. :	3 2	1	6	1	3	2	1	1	1		1	2	1		1		26	14	40
Diseases of the Digestive								-						\neg		_		_	_	_																		
System											1		3	2	3	3	3 1	7	1 1	12	5	12	7	9	5	6	2	3	3	1		1				61	35	96
Diseases of the Genito-urinary	**********	***************************************					-					$\neg \uparrow$			-	\dashv		_	_		_	 					-								***************************************			
System									8	1	1	1	1				ı						i I		1											1	1	2
Deliveries and Complications		~~~												一十		\dashv		-		_	+	-						************		************						-		
of Pregnancy, Childbirth, and											1	1	- 1			- 1																						
the Puerperium				30,000						1	- 1			1				1																			2	2
Diseases of the Skin and				SHOWING SHOWS				_		-						+		_	_	+-	+-	 			-							***************************************	MIN CONTRA			-		<u> </u>
Cellular Tissue																				1			1						ĺ								1	1
Diseases of the Bones and										\dashv			_			-		+	\top	\top	1	1				\dashv					$\vdash \vdash \vdash$						<u> </u>	
Organs of Movement													- 1	- 1							1					1	l		- 1									
Congenital Malformations		1	1							$\neg \uparrow$				_		_		1		1	1	T		-					-							3	2	5
Certain Diseases of Early					-		***********			-	***************************************		$\neg \uparrow$	$\neg \uparrow$		_	\top	1	_	-	+	-				$\neg \uparrow$				*******						***************************************		
Infancy						1			- 1	l									-							ļ			1	1								3
Symptoms, Senility, and		MAKE ANABAS	-						\neg							7	\top	\top	\top	1	1	 							-							***************************************		
	24	18	1							Ì		1	1		1		1		1		1	1												1		29	21	50
	30	24	4	2		-		1	2	2	8	2	12	6 1	1	6 2	2 10	41	2	66	24	74	35	64	26	37	18	24	15	22	17	11	10	7	7	435	226	661

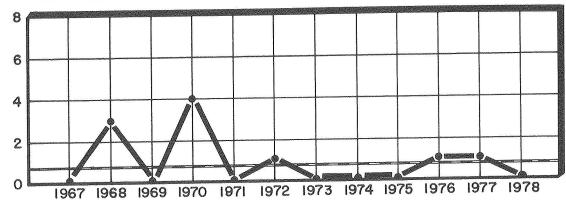
^{*} International Classification of Diseases by World Health Organization: Volume 1.

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

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

ABORTIONS

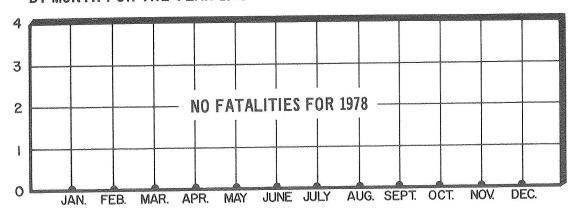
FOR A PERIOD OF TWELVE YEARS



0.8 AVERAGE

			NUMBER	PERCENT	
	OUT W	MALE	0	0	
	SEX	FEMALE	0	0	
•	DACE	WHITE	0	0	
	RACE	NON-WHITE	0	0	
	A F COLLOY	TESTED	0	0	
	ALCOHOL	POSITIVE	0	0	
	AUTOPSY	AUTOPSIED	0	0	
			Annual Company of the	Contraction of the Party of the	

BY MONTH FOR THE YEAR 1978



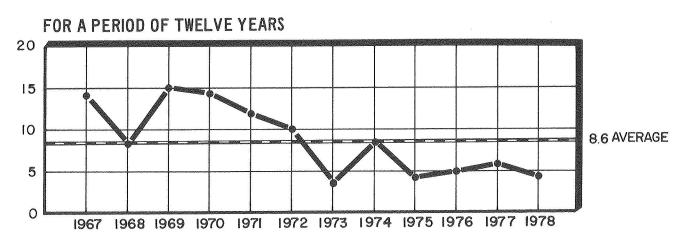
1978
TOTAL CASES
0

O.O AVERAGE

ABORTION FATALITIES

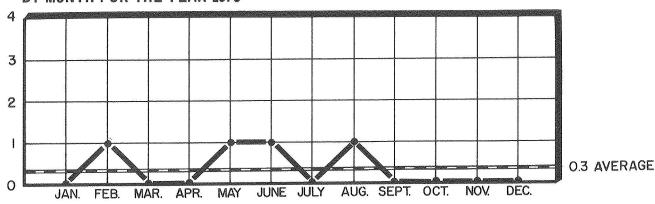
				Table Number 87
	SIN	IGLE	M.E	ARRIED
MONTH	WHITE	NON-WHITE	WHITE	NON-WHITE
		NO FATALITIES	FOR 1978	
TOTAL		NOTATALITIES	1011 1370	

NEONATAL AND INTRA-UTERINE DEATHS



		NUMBER	PERCENT
SEX	MALE	0	0
ola	FEMALE	4	100
DAGE	WHITE	1	33
RACE	NON-WHITE	3	67
AT COHOT	TESTED	0	0
ALCOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	1	25

BY MONTH FOR THE YEAR 1978



1978
TOTAL CASES
4

NEONATAL AND INTRA-UTERINE DEATHS BY MONTH AND AGE GROUPS*

Table Number 88 GROUP II **GROUP III** GROUP IV GROUP I FOETAL DEATH LIVE BIRTH FOETAL DEATH LIVE BIRTH FOETAL DEATH LIVE BIRTH FOETAL DEATH TOTAL LIVE BIRTH M F F F, M MONTH M H **JANUARY** 1 1 FEBRUARY MARCH APRIL 1 1 MAY 1 JUNE JULY 1 AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER 3 1 TOTAL

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

Group I - Less than 20 completed weeks of gestation.

Group III - 28 completed weeks of gestation and over.

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

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

^{*} INTERNATIONAL CLASSIFICATION OF DISEASES by World Health Organization: Volume 1.

AUTOPSIES

NEONATAL AND INTRA-UTERINE DEATHS

BY MONTH AND GROUPS*

Table Number 89

	ſ	-		***************************************	<u> </u>	~	OF 7 D 7 7		<u> </u>	an	OTID IST				OND W			
			ROUP I				OUP II				OUP III				ROUP IV			HANGE HARDEN STATES
	LIVE	BIRTH	FOETAL	DEATH	LIVE	BIRTH	FOETA	L DEATH	LIVE	BIRTH	FOETAL	DEATH	LIVE	BIRTH	FOETA	L DEATH	TOT	CAL
MONTH	M	F	М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
JANUARY																		
FEBRUARY														24(00)7720				
MARCH																		
APRIL																		
MAY												1				-		1
JUNE													****					
JULY								72.c										
AUGUST																		
SEPTEMBER																		
OCTOBER											posticonomico confirmación confirmación de la confi							
NOVEMBER												***************************************						
DECEMBER							0-19000											
TOTAL												1			į.			1

* INTERNATIONAL CLASSIFICATION OF DISEASES by World Health Organization: Volume 1.

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.

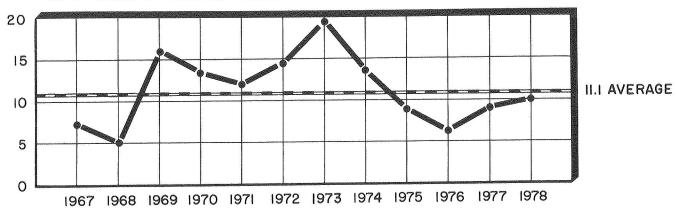
Group III - 28 completed weeks of gestation and over.

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

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

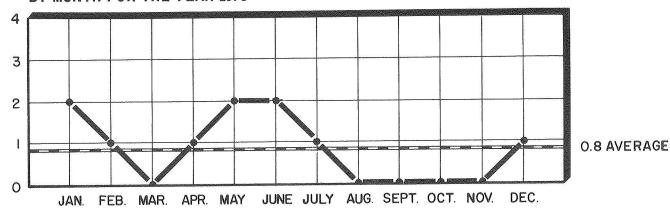
UNDETERMINED CAUSES

FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
SEX	MALE	6	60
SEA	FEMALE	4	40
DAGE	WHITE	4	40
RACE	NON-WHITE	6	60
AT COTTOT	TESTED	7	70
ALCOHOL	POSITIVE	1	14
AUTOPSY	AUTOPSIED	9	90
i.	The second secon		<u> </u>

BY MONTH FOR THE YEAR 1978



1978 TOTAL CASES 10

DEATHS FROM UNDETERMINED CAUSES

						Ta	ible Number 90
COLOR	SEX	AGE	MARITAL STATUS	DATE OF DEATH	OCCUPATION	WHERE DEATH OCCURRED	CASE NUMBER
Colored	M	31	Single	1/9/78	Laborer	Cleveland	168920
White	F	47	Married	1/18/78	Housewife	Bedford	169060
Colored	М	35	Married	2/22/78	Laborer	Cleveland	169448
White	М	79	Widowed	4/6/78	Foreman	South Euclid	169874
White	F	29	Divorced	5/12/78	Homemaker	Cleveland	170250
Colored	M	51	Divorced	5/31/78	Sky Cap	Cleveland	170447
Colored	F	00	Single	6/7/78	Infant	Cleveland	170521
Colored	F	38	Married	6/26/78	Cafeteria	Cleveland	170704
White	М	34	Single	7/24/78	Professor	Cleveland	170983
Colored	М	?	?	12/11/78	?	Cleveland	172275

⁹ cases autopsied but no cause of death could be assigned.

Advanced postmortem decomposition in 2 cases.

Toxicological examination and alcohol determinations conducted on 7 cases.

Alcohol determination resulted in 1 positive case and 6 negative cases.

TOXICOLOGY LABORATORY REPORT 1978

		Table Number 91
	CASES INVESTIGATED	ANALYSES
CUYAHOGA COUNTY CORONER'S OFFICE	2855*	47,286
SOURCES OF OTHER SPECIMENS (police depts., other coroners, local hospitals)	2206	11,391
TOTAL	5061	58,677

^{* 78%} of CUYAHOGA COUNTY CORONER'S CASES

TOXICOLOGY LABORATORY REPORT

	gradular source in the second		1978		Table Num	nber 🤊 A 🎾
	СИУАНО	GA COUNTY CORO	NER'S LABORATO	RY CASES	OUTSIDE CASES	
CONVICTOR OF THE PROPERTY OF T	C	ASES	SPECIMENS A	ANALYSED	ANALYSES	TOTAL
ANALYSES	TESTED*	POSITIVE***	POSITIVE**	TESTED	TESTED	ANALYSES
Blood Alcohol	2855	613	613	2855	559	3414
Urine Alcohol	1506	452	452	1506	36	1542
Isopropyl Alcohol	4661	9	11	4661	520	5181
Acetone	4661	47	52	4661	520	5181
Methyl Alcohol	4661	.3	3	4661	520	5181
Acetaminophen	1506	19	22	1510	20	1530
Phenothiazines	1506	19	22	1510	225	1735
Ethchloryynol	1506	8	12	1510	6.50	2160
Salicylate	1506	130	150	1506	150	1,656
Imipramine	1506	9	9	1506	20	1526
Sugar	1506	115	115	1506	20	1526
Carbon Monoxide	174	101	101	174	79	253
Barbiturates	1427	75	79	1427	1968	3395
Dilantin	90	40	40	96	1200	1296
Glutethimide	1427	4	4	1427	60	1487
Meprobamate	1427	4	4	1427	38	1465
Methyprylon	1427	2	2	1427	20	1447
Diazepam	1427	179	179	1427	650	2077
Flurazepam	1427	30	30	1427	650	2077
Chlordiazepoxide	1427	20	20	1427	20	1447
Opiates	1065	50	50	1065	375	1440
Morphine	1065	50	50	1065	200	1265
Codeine	1065	15	25	1065	165	1230
Methadone	1065	10	30	1065	375	1440
Propoxyphene	1065	15	25	1065	560	1625
Amitriptyline	1065	20	22	1065	600	1665
Amphetamine	1065	12	12	1065	560	1625
Meperidine	1065	10	10	1065	20	1085
Other Organic Bases	1065	54	103	1065	559	1624
Arsenic	4	4	4	4	12	16
Cyanide	3	3	3	3	0	3
Chloral Hydrates					20	20
Lidocaine	60	41	41	41	20	61
Mercury	2	2	2	2		2
TOTAL	47,287	2,165	2,277	47,286	11,391	58,677

^{*} In any given case several different analyses may be required. Consequently the total number of cases analyzed 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.

SUBSTANCES INVOLVED IN FATAL POISONINGS

1967 - 1978

Table Number 92

											Į.		
	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	TOTAL
Alcohol other than ethyl	6	5	4	1	2	3	1	4		1	6	1	34
Carbon Monoxide	78(37)	90(30)	47(30)	61(17)	100(38)	87(22)	98(33)	83(31)	69(20)	73(15)	67(22)	83(26)	936(321)
Sedatives:								40000	2007.00	4000			922003 900
Barbiturates	15	18	18	23	26	24	19	15	10	10	11	5	194
Barbiturates & other drugs	19	13	12	26	18	19	20	2	7	10	9	3	158
Meprobamate	1		1	1				1	1	4	4	4	32
Glutethimide	4	3	8	2	3	2		6			<u> </u>	&	34
Chloral Hydrate H Paraldehyde				<u>, r</u>					1				1
Chlorbutanol		2						9	16	26	12	10	7.5
Ethyl alcohol & other drugs	4	4	2				2	2	2	3	1		13
Ethchlorvynol	1 1		1				1		1	1	4		5
Chloral Hydrate	1		1.							1			2
Methyprylon	1									*		11	12
Propoxyphene & other drugs		1					1					**	1 1
Valmid			3	4	2	1	4.	3	2	2	1		20
Salicylates	2			24	28	25	22	7	5	10	17	4	16
Organic Bases*	2	5	12	24	20		44		<u> </u>	10		-78	1
Lead		-				1		4.4		46	A	2	58
Narcotics				2			2	11:	22	15	4	Z	100000
Phenothiazine				2	1		1	2					6
Corrosives:							_						00
Alkalies		1	3	3	3	4	2		2	1	1	3	23 15
Cyanides		2	1		1	1	.4	1		2	2	1	7
Inorganic Acids	1		1	1		·	.2	2					
Draino & Clorox							1	1				2	4
Economic Poisons:													
Arsenicals				1			1						2
Other economic poisons				1						1		3	5
Miscellaneous**	1	3	7	8	5	7	11	5	2	5	8	2	64
Combination of other drugs	7	6	4	19	9	11	32	18	33	20	10	9	178
TOTALS	139	149	124	180	198	185	220	172	173	182	150	140	2012

^() Includes fatalities resulting from smoke inhalation during fire.

^{*} Amphetamine, Elavil, Librium, Morphine, Opiates, Phenylephrine, Pyribenzamine, Valium, Procaine, Diphenydramine, Desigramine, Talwin and Methapyrilene.

^{**} Aromatic Benzene Derivative, Boric Acid, Brake Fluid, Cardiovascular Drugs, Chlorine Gas, Cleaning Fluid, Copper Sulfate, Ethyl Ether, Ferrous Sulfate, Fluothane, Freon, Furniture Polish, Hydrogen Sulfide, Insuline, Methanol and Nitromethane, Nitrous Oxide, Oil of Cloves, Salts, Sodium Chloride, Sulphur Dioxide, Thalium, Toluol, Undetermined Drugs, Dilantin, Volatile Organic Compounds, Soma, Amenita Verna, Carrot Juice, Potassium Chloride and Sodium Chloride and Toluene.

POISONING FATALITIES BY TYPE IN COUNTY OF CUYAHOGA

1943 - 1978

			55.55 H 19			Labte	Number 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	102	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
TOTAL	1845	51	435	20	1930	58	4339

^{*} Includes carbon monoxide poisonings see tables 13, 21, 28 and 73.

SUBSTANCES INVOLVED IN FATAL POISONINGS

1978

	Table N	umber 93 A
Alcohol other than Ethyl		1
Carbon Monoxide*		83
Ethyl Alcohol and:		
Barbiturates	2	
Desipramine	1	
Diazepam	1	
Doxepin	1	
Imipramine	1	
Meprobamate	1	
Combination of Drugs	2	
Unknown Drugs	1	10
Barbiturates	55	
Barbiturates and Other Drugs	3	88
Propoxyphene and Other Drugs		10
Other Drugs:		
Acetaminophen	11	
Glutethimide	1	
Imipramine	1	
Opiate	2	
Propoxyphene	1	
Quinidine	1	
Sinequan	2	
Unidentified Drug	11	10
Other Chemical Agents Arsenic	1	
Carbamate Insecticide	1	
Clorox	1	
Cyanide	1	
Draino	1	
Ethylene Glycol	1	
Lysol Toilet Bowl Cleaner	1	
Mercuric Chloride	1	
Rodenticide DLP 7-8-7	1	9
Combination of Drugs		9
TOTAL	enankomuno, popular jarakataka in 1990 (1990)	140

^{*} Fatalities resulting from smoke inhalation during fire (26).

Breakdowns of individual drugs in combination with other drugs shown on tables 14, 29 and 74.

TRACE EVIDENCE LABORATORY

Table Number 94 SPECIMENS FROM OTHER CORONER'S SPECIMENS FROM CASES AUTOPSIED SPECIMENS FROM AT CUYAHOGA COUNTY OTHER SOURCES** OTHER SOURCES** CORONER'S OFFICE NOT RE: CORONER'S CASES TOTAL CORONER'S CASES* RE: CORONER'S CASES 18 738 INDIVIDUAL CASES 720 (49)(30)84 2057 ACTUAL SPECIMENS SUBMITTED (46)1742 231 **EXAMINATIONS** 674 (80)240 4380 3466

Personnel of the Trace Evidence Department testified in various courts in the county in trials which required 104 man hours away from the laboratory.

^{*} The 720 Coroner's Cases requiring Trace Evidence Examinations represents 19.6% of the total Cuyahoga County Coroner's Cases for 1978

^{**} Other Sources: Specimens from investigations submitted by Police and Sheriff's Departments.

TRACE EVIDENCE LABORATORY

Table Number 94 A

		The same of the sa		Contract - Contract -	Particular de la constantina della constantina d
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 Specimens from bodies	166		and the second s	menterere scharpers annuare se engers soor scharpers soor since in the scharpers soon and do all Address (1996 at 1996	166
Stains				27	27
Microscopic exam for spermatozoa Specimens from bodies	101				101
Stains				23	23
ACID PHOSPHATASE BY ELECTROPHORESIS	65		34	50	149
BLOOD DETECTION Presumptive Tests	·		81	22	103
BLOOD GROUP DETERMINATIONS					11 / 12
Fluid blood	620	(30)	8	4	632
Stains			56	1.0	66
PRECIPITIN TESTS Species identification			70	24	94
ISOZYMES BY ELECTROPHORESIS	962		326	150	1438
CLOTHING DESCRIPTIONS				Operand and cold of the constitution of cold constitution of cold cold cold cold cold cold cold cold	
Full descriptions	178				178
Inspections	206				206
Stereomicroscopic examinations	36	(7)		The contract of the contract o	36
NITRITE DETECTION (Walker Test) Clothing and related items	250		8		258
Targets			65		65

TRACE EVIDENCE LABORATORY

				Table Number 94 A	cont
EXAMINATIONS CONT.	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
HAND EXAMINATIONS Trace Metal Detection	307	(16)	4		311
Primer Residue (Harrison-Gilroy Test)	312	(18)			312
MICROSCOPIC EXAMINATIONS Fingernail scrapings	20				20
Gastric contents	23				23
Hair	22		8		30
Fibers	9		2		11
Paint			2		2
Miscellaneous			12		12
STEREOMICROSCOPIC EXAMINATIONS Powder grains	49	(7)			49
Miscellaneous	4				4
PHYSICAL MATCH	2				2
SLIDES	8				8
IDENTIFICATION .					3
LIGATURES	15				15
ITEMS INSPECTED-NO RELEVANT FINDINGS			32	4	36
TOTAL	3358	(80)	708	314	4380

^{**} Other Sources: Specimens from field investigations submitted by police and sheriff's departments.

HISTOLOGY LABORATORY REPORT

			Table Number 95
	CUYAHOGA COUNTY CORONER'S CASES	OTHER SOURCES	TOTAL
TISSUE SPECIMENS RECEIVED FROM:			
AUTOPSIES	1419	53	1472
BIOPSIES, ETC.	2		2
TOTAL	1421	53	1474
SECTIONS PREPARED	30,446	1105	31,551
BLOCKS PREPARED	20,655	686	21,341
TOTAL	51,101	1791	52,892
SLIDES PREPARED AND STAINED:			
ROUTINE HEMATOXYLIN-EOSIN	21,061	717	21,778
SPECIAL STAINS FOR DEMONSTRATION OF:			
ACID FAST BACTERIA	24		24
AMYLOID	2		2
FAT	40		40
IRON	18		18
METHYLENE SILVER	26		26
MUCIN	2		2
MYELIN SHEATH	3		3
P.A.S.	19	and the contract of the contra	19
PTAH	3		3
VON KOSSA FOR CALCIUM SALTS	2		2
SPIROCHETE	4		4
TOTAL	21,204	717	21,921

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.
- 3. 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	3,722*
PICTURES OF BODIES AND EVIDENCE	11,173
5" x 7" COLOR PRINTS PRODUCED	7,451
COLOR SLIDES ADDED TO FILE	11,173

* Includes 53 Out of County Cases.

FORENSIC ODONTOLOGY

Forensic dentistry investigated six cases in 1978. The following list indicates what transpired in each case.

- 1---No antemortem records were available
- 1---Antemortem records had been destroyed upon dentists demise.
- 1---Dental evidence was used to eliminate a possible victim. On the same person, a bullet entrance hole was found. SEM and x-ray analysis was done on the piece of bone that was removed. It indicated positive evidence of bullet wound.
- 1--Bite mark. Dental evidence was used in a misdemeanor case. A robbery was taking place when the victim bit the assailant.
- 1---No restorations present on antemortem. Positive identification was made by contact with deceased's dentist who remembered smoothing off broken front tooth.
- 1---Positive identification was made using antemortem and postmortem charting.

Dr. Elizabeth Robinson

Dr. James Simmelink



