2006 Coroner's Statistical Report Cuyahoga County, Ohio

THE COMPANY OF

CUYAHOGA COUNTY CORONER'S STATISTICAL REPORT

ELIZABETH K. BALRAJ, M.D. CORONER

2006

SAMUEL R. GERBER BUILDING 11001 CEDAR AVENUE, CLEVELAND, OHIO 44106

2006 NUMBER OF CORONER'S CASES

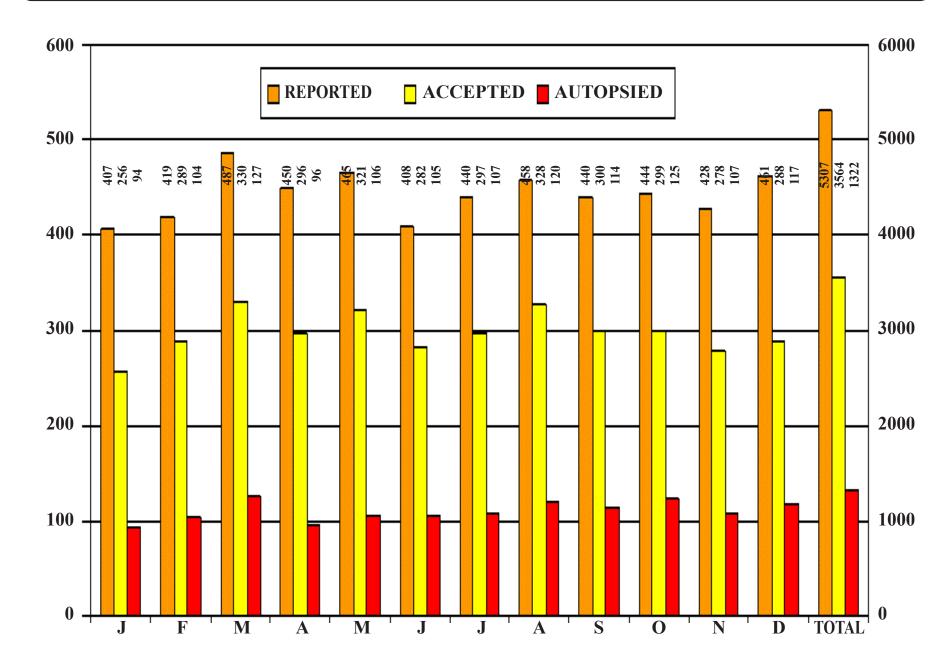




TABLE OF CONTENTS

NUMBER OF CASES REPORTED,

ACCEPTED, AND AUTOPSIED	2
INTRODUCTION	
TRENDS	
SUMMARY OF CORONER'S CASES	
ACCIDENTS IN THE HOME	
ACCIDENTS WHILE AT WORK	
ACCIDENTS IN OTHER PLACES	
VEHICULAR ACCIDENTS	
HOMICIDES	
SUICIDES	
VIOLENCE OF UNDETERMINED ORIGIN	
NATURAL CAUSES	
ABORTIONS	
NEONATAL AND INTRA-UTERINE DEATHS	
UNDETERMINED CAUSES	
TOXICOLOGY	
TRACE EVIDENCE	
HISTOLOGY	
PHOTOGRAPHY	
RADIOLOGY	
FORENSIC ODONTOLOGY	
ANTHROPOLOGY	
ENTOMOLOGY	
LIFEBANC	
GRIEF COUNSELING	
LECTURES	
PUBLICATIONS	
TABLE	PAGE

IABLE	
NO.	

INTRODUCTION

 Letter of Transmittal	
Foreword	

NO.

TABLE NO.		PAGE NO.
TREN	DS	
	What is a Coroner's Case?	
	Coroner's Staff	
А	Types of Fatalities and Miscellaneous	
	Information - 2005 and 2006 Compared	30
В	Types of Fatalities - Sex, Race, Autopsy	31
С	Types of Fatalities - 2005 and 2006	
	Incidence Compared	32
D	Types of Fatalities - Alcohol Incidence	33
Е	Vehicular Fatalities - Daily Alcohol Incidence	34
F	Distribution of Selected Coroner's Cases in	
	Each Municipality - Cuyahoga County	35
G	Deaths in County, Deaths Reported to	
	Coroner, Cases Received 1940 - 2006	
Н	Types of Fatalities Summary 1940 - 2006	
Ι	Trauma Cases Life-Flighted from Other Counties	
J	Autopsies Performed for Other Counties	44
SUMN	IARY OF CORONER'S CASES	
1	Summary of All Fatalities by Type and	
	Location with some Miscellaneous Data	
2	Total Cases by Month and Type of Fatality	
3	Autopsies by Month and Type of Fatality	
4	Total Cases by Age Groups and Type of Fatality	
5	Autopsies by Age Groups and Type of Fatality	
6	Geographical Location - All Fatalities	
7	Geographical Location - All Fatalities	
7A	Geographical Location - All Fatalities	
8	Accidental Fatalities by Month	58
9	Homicides, Suicides, and Violence of	-
	Undetermined Origin - Fatalities by Month	59
ACCI	DENTS IN THE HOME	
10	Fatalities Resulting from Accidents in the	
	Home - Monthly Alcohol Incidence	
11	Age - Race - Alcohol Incidence	
12	Mode - Alcohol Incidence	66
13	Mode - Alcohol Incidence	67
14	Mode - Alcohol Incidence	69

NTENT 3

TABLE

TABLE OF CONTENTS (continued)

NO.	NO.
15	Mode - Age Groups71
16	Falls - Alcohol Incidence72
17	Falls - Age Groups73
ACCI	DENTS WHILE AT WORK
18	Fatalities Resulting from Accidents at
10	Work - Monthly Alcohol Incidence
19	Age - Race - Alcohol Incidence
20	Mode - Alcohol Incidence
21	Mode - Alcohol Incidence
22	Mode - Age Groups
23	Falls - Alcohol Incidence
24	Falls - Age Groups
25 ACCI	DENTS IN OTHER PLACES Fatalities Resulting from Accidents in Other
23	Places - Monthly Alcohol Incidence
26	Age - Race - Alcohol Incidence
20 27	Mode - Alcohol Incidence
27	Mode - Alcohol Incidence
28 29	Mode - Alcohol Incidence
29 30	Mode - Age Groups
30 31	Falls - Alcohol Incidence
32	Falls - Age Groups
	CULAR ACCIDENTS
33	Classification of Victims - Alcohol Incidence
33A	Drivers-Age of Victims - Alcohol Incidence
34	Monthly Alcohol Incidence
35	Daily Alcohol Incidence
36	Age - Race - Alcohol Incidence
37	Type of Accident - Alcohol Incidence
38	Non-traffic - Alcohol Incidence109
39	Traffic - Collision - Alcohol Incidence110
39A	Traffic - Collision - Alcohol Incidence - Driver
39B	Traffic - Collision - Alcohol Incidence - Pedestrian112
39C	Traffic - Collision - Alcohol Incidence - Passenger112
40	Traffic - Non-Collision - Alcohol Incidence
41	While at Work Vehicular Fatalities - Traffic
	and Non-traffic - Monthly Alcohol Incidence114

PAGE

TABLE	PAGE
NO.	NO.
42	Weather Conditions - Alcohol Incidence
43	Road Conditions - Alcohol Incidence
44	Light Conditions - Alcohol Incidence
45	Classification of Victims - Age Groups
46	Month and Age Groups
47	Autopsies - Month and Age Groups117
48	Major Injury and Survival Interval
49	Major Injury and Survival Interval - Age Groups119
50	Major Injury and Survival Interval - Age Groups -
	Driver
51	Major Injury and Survival Interval - Age Groups -
	Passenger
52	Major Injury and Survival Interval - Age Groups -
	Pedestrian
53	Major Injury and Survival Interval - Age Groups -
	Bicyclists
54	Geographical Location - Type of Accident
	Classification of Victims (Cities)124
55	Geographical Location - Type of Accident
	Classification of Victims (Villages, etc.)126
56	Geographical Location - Type of Accident
	Classification of Victims (Out of County)127
57	Hourly - Daily - Alcohol Incidence - All Cases
58	Hourly - Daily - Alcohol Incidence - Bicyclist
59	Hourly - Daily - Alcohol Incidence - Driver
59A	Hourly - Daily - Alcohol Incidence - Driver-
	Motorcyclists
60	Hourly - Daily - Alcohol Incidence - Passenger132
61	Hourly - Daily - Alcohol Incidence - Pedestrian
62	Hourly and Daily Incidence Arranged According
	to Driver, Passenger, and Pedestrian134
63	Hourly and Daily Incidence Arranged According
	to Pre-School, School and Adult Age Groups135
HOM	ICIDES
64	Monthly Alcohol Incidence
65	Age - Race - Alcohol Incidence

TABLE OF CONTENTS (continued)

TABLE NO.	E PAGE NO.
68	Justifiable - Place of Occurrence - Circumstances -
	Assailants - Victims - Alcohol Incidence
69	Non-justifiable - Place of Occurrence - Home
	Circumstances - Assailants - Victims -
	Alcohol Incidence
69A	Non-justifiable - Place of Occurrence - Public
0,11	Circumstances - Assailants - Victims -
	Alcohol Incidence
69B	Homicides in Cuyahoga County, 1982 - 2006
070	Homicide Moving Projected Total
SUIC	DES
70	Monthly Alcohol Incidence
71	Age - Race - Alcohol Incidence152
72	Mode - Alcohol Incidence153
73	Mode - Alcohol Incidence154
74	Poisoning - Alcohol Incidence
75	Mode - Age Groups156
76	Made Cases werking I a setting and Marital Status 157
76	Mode - Geographical Location and Marital Status157
VIOL	ENCE OF UNDETERMINED ORIGIN
VIOL 77	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79 NATU	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79 NATU 80	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79 NATU	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79 NATU 80	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 164
VIOL 77 78 79 NATU 80 81	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence
VIOL 77 78 79 NATU 80 81	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 164
VIOL 77 78 79 NATU 80 81 82	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166
VIOL 77 78 79 NATU 80 81 82 83	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 IRAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167
VIOL 77 78 79 NATU 80 81 82 83 83 84	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167 Autopsies - Month and Age Groups 168
VIOL 77 78 79 NATU 80 81 82 83 83 84	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 Incidence Monthly Alcohol Incidence 162 Image - Race - Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167 Autopsies - Month and Age Groups 168 International Code of Causes of Death 168
VIOL 77 78 79 NATU 80 81 82 83 84 85	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167 Autopsies - Month and Age Groups 168 International Code of Causes of Death 168 International Code of Causes of Death 167 Autopsies - Month and Age Groups 168 International Code of Causes of Death 168 International Code of Causes of Death 169
VIOL 77 78 79 NATU 80 81 82 83 84 85 86	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167 Autopsies - Month and Age Groups 168 International Code of Causes of Death 169 Autopsies - International Code of 169 Autopsies - International Code of 169 Autopsies - International Code of 160
VIOL 77 78 79 NATU 80 81 82 83 84 85 86	ENCE OF UNDETERMINED ORIGIN Monthly Alcohol Incidence 160 Cause of Death - Alcohol Incidence 161 Age - Race - Alcohol Incidence 162 RAL CAUSES Monthly Alcohol Incidence 164 International Code of Causes of Death by Month 165 Autopsies - International Code of Causes of 166 Month and Age Groups 167 Autopsies - Month and Age Groups 168 International Code of Causes of Death 169 Autopsies - International Code of 169

TABLE	
NO.	NO.
NEON 88	ATAL AND INTRA-UTERINE DEATHS
00 89	By Month and Age Groups
	TERMINED CAUSES
90	Deaths from Undetermined Causes
	COLOGY LABORATORY REPORT
91	Incidence of Poisoning (%) in Tested Individuals179
91A	Incidence and Frequency of Positive Findings
91B	Incidence of Analytes in Positive Cases
92	Testing Frequency by Drug Groups
92A	Proficiency Studies
93	Substances Involved in Fatal Poisonings
93A	Poisoning Fatalities 1995 - 2006
OTHE	R LABORATORY REPORTS
94	Trace Evidence Laboratory Reports
94A	Trace Evidence Laboratory Reports
95	Histology Laboratory Reports
	Photography Department Report204
	Radiology Department Report
	Forensic Odontology Report
	Anthropology Report
	Entomology
	LifeBanc
	Grief Counseling Report
	Lectures
	Publications
	Credits
	STRATIONS
Types of	Cases Received 1943 - 2006
Types of	Cases Received 200625
	s from Violence
Fatalitie	s from Accidents27
	s from Homicides28
	s from Suicides
	All Deaths in Cuyahoga County 1993 - 200447
	y of Coroner's Cases (Graphs)49
Acciden	ts in the Home (Graphs)61

D NTENT $\boldsymbol{\mathcal{T}}$ 5

TABLE OF CONTENTS (continued)

PAGE

	PAGE NO.
Fatalities Resulting from Accidents and Accidental	
Falls in the Home 1995 - 2006	
Accidents While at Work (Graphs)	75
Fatalities Resulting from Accidents and Accidental	
Falls While at Work 1995 - 2006	
Accidents in Other Places (Graphs)	83
Fatalities Resulting from Accidents and Accidental	
Falls in Other Places 1995 - 2006	85
Vehicular Accidents (Graphs)	95
Pharmacological Effects of Alcohol	
Blood Alcohol Concentration by Weight	
Alcohol Effects on Brain Demonstrated Pictorially	
Vehicular Fatalities, Daily Incidence (Graphs)	
Vehicular Fatalities, Daily Alcohol Incidence (Graphs)	
Vehicular Fatalities - Age Groups - Classification of	
Victims (Graphs)	
Homicides (Graphs)	
Moving Projected Annual Total (Graph)	
Suicides (Graphs)	
Violence of Undetermined Origin (Graphs)	
Natural Causes (Graphs)	
Abortions (Graphs)	
Neonatal and Intra-Uterine Deaths (Graphs)	
Undetermined Causes (Graphs)	
Incident of Positive Findings from All Coroner's Cases	
Incident of Positive Findings from Poisoning Fatalities	
Trends in Fatal Poisonings (Graphs)	
Trend in Cocaine Metabolite Incidence 2001 - 2006	
Trend in Oxycodone Incidence 2001 - 2006	
2005 Drug Use/Abuse by Manner of Death	
Locard's Principle	
Recorded Images by Month	
Printed Images by Month	
Images by Manner of Death	
Images by Subject	
Distribution of Printed Images	
Recorded Images by Year 1995 - 2006	
Printed Images by Year 1995 - 2006	

	NO.
Grief Counseling Summary Charts	217
Grief Counseling Client Characteristics	
Grief Counseling Client Characteristics	219
Grief Counseling Sexual Assault Referrals	

MAPS

-		2
Map 1	Distribution of Coroner's Cases per	
1,000 P	opulation	45
Map 2	Distribution of Fatalities from Accidents	
in the H	ome	62
Map 3	Distribution of Fatalities from Accidents	
in Other	Places	84
Map 4	Distribution of Vehicular Fatalities	96
Map 5	Distribution of Homicides	138
Map 6	Distribution of Suicides	150

PHOTOGRAPHS

Edgewater Park	8
"Free" Stamp by C. Oldenburg & C. Van Bruggen	10
Cahoon Park	
Lake Erie	60
Lakewood Park	74
The Flight of the Souls by L. C. Tiffany, Wade Chapel	94
Rocky River Reservation	136
Cleveland Firefighters Memorial	148
Rock and Roll Hall of Fame and Museum	158
Lakeview Cemetery	176
Mall C, Cleveland	198
Wind Turbine, Great Lakes Science Center	
Fountain of Eternal Life by Marshall Fredericks	
Cleveland Heights	
Mayfield Cemetery	

Coding is classified in Volume 1 and 2 - Ninth Revision of the International Classification of Diseases, World Health Organization.

LETTER OF TRANSMITTAL - 2006



Elizabeth K. Balraj, M.D. Coroner

The sixty-eighth annual report of the Cuyahoga County Coroner's Office has been prepared in accordance with our tradition of service to our community. At this time, we pause to reflect back at the past twenty years in the history of the Cuyahoga County Coroner's Office. Forensic medicine, in general, has advanced by leaps and bounds during this period of time. Those of us involved in medicolegal work have made the utmost effort to keep up with this progress, whether it be in Criminalistics, DNA, Toxicology, Histology, Photography, Computer Science, Statistics, Recordkeeping, Investigative work, or Forensic Pathology. There have been advances in the structural quality of the buildings where all of these important functions are conducted. By keeping up with all of these advances, we at the Coroner's Office have been able to provide better services to the citizens of our community. These services have been in the form of thorough investigations of sudden and/or violent deaths, or in providing comfort to the bereaved families by way of Grief Counseling. All of this was accomplished in the Cuyahoga County Coroner's Office during the past twenty years by the tireless effort of our dedicated staff. Without their assistance, cooperation, and hard work, all that has been accomplished would not have been possible. In appreciation of all that our staff has done to bring this success story to fruition, this year's annual report is dedicated to each and every member of the Cuyahoga County Coroner's Staff.

EDGEWATER PARK



CUVAHOGA COUNT

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.

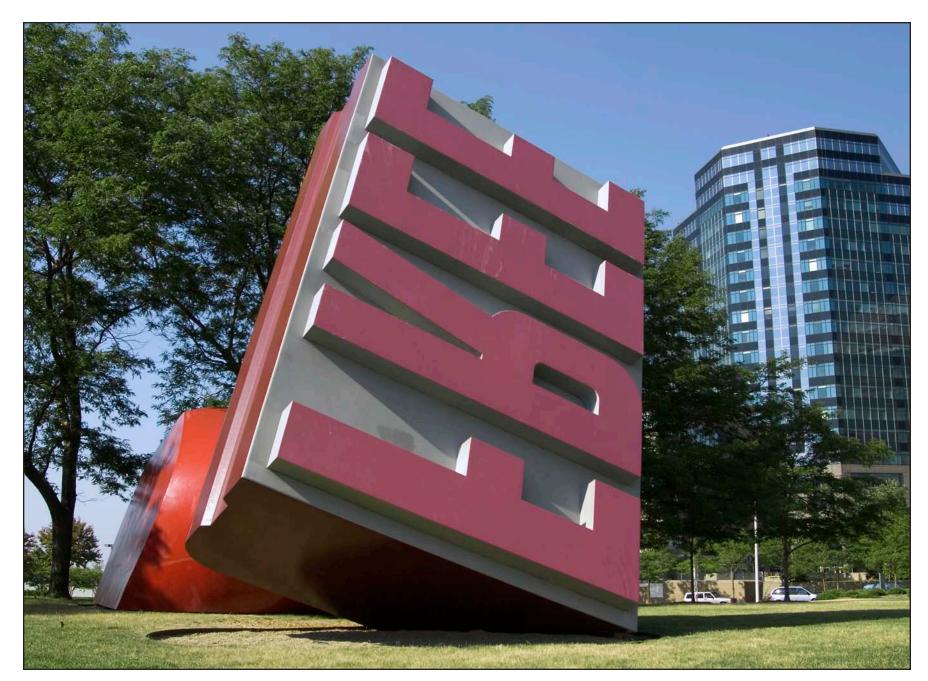
All cases recorded here have been summarized from various aspects. Cases are basically classified according to the official Coroner's Verdict as to the manner of death. Thus, the following categories are used:

ACCIDENTS IN THE HOME ACCIDENTS WHILE AT WORK VEHICULAR ACCIDENTS ACCIDENTS IN OTHER PLACES HOMICIDES SUICIDES VIOLENCE OF UNDETERMINED ORIGIN NATURAL CAUSES NEONATAL AND INTRA-UTERINE DEATHS CAUSE AND ORIGIN UNDETERMINED

Cases are further subdivided according to geographical location, monthly incidence, mode, sex, race, and age of victims, and alcohol incidence by month, sex, race, and 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.

"FREE " STAMP BY CLAES OLDENBURG & COOSJE VAN BRUGGEN



Photograph by B. Jusczak

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 REq UIRED BY THE REVISED CODE OF THE STATE OF OHIO

AVAILABILITY OF PUBLIC RECORD

Section 149.43(A) As used in this section:

(1) "Public record" means any record that is required to be kept by any governmental unit, including, but not limited to, state, county, city, village, township, and school district units, except medical records, records pertaining to adoption, probation and parole proceedings, trial preparation records, confidential law enforcement investigatory records, and records the release of which is prohibited by state of federal law.

(2) "Confidential law enforcement investigatory record" means

any record that pertains to a law enforcement matter of a criminal, quasi-criminal, civil, or administrative nature, but only to the extent that the release of the record would create a high probability of disclosure of any of the following:

(a) The identity of a suspect who has not been charged with the offense to which the record pertains, or of an information source or witness to whom confidentiality has been reasonably promised;

(b) Information provided by an information source of witness to whom confidentiality has been reasonably promised, which information would reasonably tend to disclose his identity;

(c) Specific confidential investigatory techniques or procedures or specific investigatory work product;

(d) Information that would endanger the life or physical safety of law enforcement personnel, a crime victim, a witness, or confidential information source.

(3) "Medical record" means any document or combination of documents, except births, deaths, and the fact of admission to or discharge from a hospital, that pertains to the medical history, diagnosis, prognosis or medical condition of a patient and that is generated and maintained in the process of medical treatment.

(4) "Trial preparation record" means any record that contains information that is specifically compiled in reasonable anticipation of, or in defense of, a civil or criminal action or proceeding, including the independent thought processes and personal trial preparation of an attorney.

(B) All public records shall be promptly prepared and made available to any member of the general public at all reasonable times for inspection. Upon request, a person responsible for public records shall make copies available at cost, within a reasonable period of time. In order to facilitate broader access to public records, governmental units shall maintain public records in such a manner that they can be made available for inspection in accordance with this division. RU

(C) Chapter 1347 of the Revised Code does not limit the provisions of this section.

Section 313.09. The coroner shall keep a complete record of and shall fill in the cause of death on the death certificate, in all cases coming under his jurisdiction. All records shall be kept in the office of the coroner, but, if no such office is maintained, then such records shall be kept in the office of the clerk of the court of common pleas. Such records shall be properly indexed, and shall state the name, if known, of every deceased person as described in section 313.12 of the Revised Code, the place where the body was found, date of death, cause of death, and all other available information. The report of the coroner and the detailed findings of the autopsy shall be attached to the report of each case. The coroner shall promptly deliver, to the prosecuting attorney of the county in which such death occurred, copies of all necessary records relating to every death in which, in the judgment of the coroner or prosecuting attorney, further investigation is advisable. The sheriff of the county, the police of the city, the constable of the township, or marshal of the village in which the death occurred may be requested to furnish more information or make further investigation when requested by the coroner or his deputy. The prosecuting attorney may obtain copies of records and such other information as is necessary from the office of the coroner. All records of the coroner are the property of the county.

RECORDS TO BE PUBLIC; CERTIFIED COPIES AS EVIDENCE

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

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

WHO REPORTS THE DEATH TO THE CORONER'S OFFICE?

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

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

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

(C) Whoever violates this section is guilty of unlawfully disturbing a body, a misdemeanor of the fourth degree.

Section 313.12. When any person dies as a result of criminal or other violent means, or by casualty, or by suicide, or suddenly when in apparent health, or in any suspicious or unusual manner, the physician called in attendance, or any member of an ambulance service, emergency squad, or law enforcement agency who obtains

knowledge thereof arising from his duties, shall immediately notify the office of the coroner of the known facts concerning the time, place, manner, and circumstances of such death, and any other information which is required pursuant to sections 313.01 to 313.22 of the Revised Code. In such cases, if a request is made for cremation, the funeral director called in attendance shall immediately notify the coroner.

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

AS REQUIRED BY THE REVISED CODE OF THE STATE OF OHIO

Section 313.13. The coroner or deputy coroner may go to the dead body and take charge of it. If, in the opinion of the coroner, or, in his absence, in the opinion of the deputy, an autopsy is necessary, such autopsy shall be performed by the coroner, deputy coroner, or pathologists. A detailed description of the observations written during the progress of such autopsy or as soon after such autopsy as reasonably possible, and the conclusions drawn therefrom shall be filed in the office of the coroner. If he takes charge of and decides to perform, or performs, an autopsy on a dead body under this section, the coroner, or in his absence, the deputy coroner, may, under division (E) of section 2108.02 of the Revised Code, waive his paramount right to any donated part of the dead body.

Section 313.14. The coroner shall notify any known relatives of a deceased person who meets death in the manner described by section 313.12 of the Revised Code by letter or otherwise. The next of kin, other relatives, or friends of the deceased person, in the order named, shall have prior right as to disposition of the body of such deceased person. If relatives of the deceased are unknown, the coroner shall make a diligent effort to ascertain the next of kin, other relatives, or friends of the deceased person. The coroner shall take charge and possession of all moneys, clothing, and other valuable personal effects of such deceased person, found in connection with or pertaining to such body, and shall store such possessions in the county coroner's office or such other suitable place as is provided for such storage by the board of county commissioners. If the coroner considers it advisable, he may, after taking adequate precautions for the security of such possessions, store the possessions where he finds them until other storage space becomes available. After using such of the clothing as is necessary in the burial of the body, in case the cost of the burial is paid by the county, the coroner shall set at public auction the valuable personal effects of such deceased persons, found in connection with or pertaining to the unclaimed body, except firearms, which shall be disposed of as provided by section 313.141 of the Revised Code, and he shall make a verified inventory of such effects. Such effects shall be sold within eighteen months after the burial, or after delivery of such body in accordance with section 1713.34 of the Revised Code. All moneys derived from such sale shall be deposited in the county treasury. A notice of such sale shall be given in one newspaper of general circulation in the county, for five days in succession, and the sale shall be held immediately thereafter. The cost of such advertisement and notices shall be paid by the board upon submission of a verified statement therefore, certified to the coroner.

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

SECTION 313.141 FIREARMS

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

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

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

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

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

Section 313.17. The coroner or deputy coroner may issue subpoenas for such witnesses as are necessary, administer to such witnesses the usual oath, and proceed to inquire how the deceased came to his death, whether by violence to self or from any other persons, by whom, whether as principals or accessories before or after the fact, and all circumstances relating thereto. The testimony of such witnesses shall be reduced to writing and subscribed to by them, and with the findings and recognizance's 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 recognizance's 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 there 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

Y

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

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

USE OF LABORATORY FOR EMERGENCY OR LAW ENFORCEMENT PURPOSES

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

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

SECTIONS OF THE CODE PERTAINING TO RELEASE OF INFORMATION

PERSONAL INFORMATION SYSTEMS

EXEMPTIONS

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

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

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

(C) After the initial filing of notice required by section 1347.03 of the Revised Code, the department of administrative services and the Ohio privacy board may, by rule adopted pursuant to Chapter 119 of the Revised Code, exempt any personal information system from the provisions of Chapter 1347 of the Revised Code for a period of five years, if either of the following applies:

(1) The system maintains a small amount of personal information of such a nature that personal privacy would not be endangered if the use of that information was not regulated or controlled by this chapter.

(2) The system is comprised of investigatory material compiled for law enforcement purposes by agencies not described in division (A) of this section.

RIGHTS OF SUBJECTS, OR POSSIBLE SUBJECTS, TO INSPECTION

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

(1) Inform the person of the existence of any personal information in the system of which he is the subject;

(2) Except as provided in divisions (C) and (F) (S) of this section, permit the person, his legal guardian, or an attorney who presents a signed written authorization made by the person, to inspect all personal information in the system of which he is the subject;

(3) Inform the person about the types of uses made of any such personal information, including the identity of any users usually granted access to the system.

(B) Any person who wishes to exercise a right provided by this section may be accompanied by another individual of his choice.

(C) An agency, upon request, shall disclose medical, psychiatric, or psychological information to a person who is the subject of the information or to his legal guardian, unless a psychiatrist, or psychologist determines for the agency that the disclosure of the information is likely to have an adverse effect on the person, in which case the information shall be released to a physician, psychiatrist, or psychologist designated by the person or by his legal guardian.

(D) A person may request to inspect any personal information of which he is the subject and that is maintained by an agency only once in every calendar year, unless rules of the department of administrative services or the Ohio privacy board adopted pursuant to section 1347.06 of the Revised Code permit more frequent inspection.

(E) Each agency may establish reasonable fees to be charged a person who requests to copy personal information, including the identity of any users usually granted access to the system.

(F) (1) This section regulates access to personal information maintained in a personal information system by persons who are the subject of the information, but does not limit the authority of any person, including a person who is the subject of personal information maintained in a personal information system by persons who are the subject of the information, but does not limit the authority of any person, including a person who is the subject of personal information maintained in a personal information system, to inspect or have copied, pursuant to section 149.43 of the Revised Code, public record as defined in that section.

(2) This section does not provide a person who is the subject of personal information maintained in a personal information system, his legal guardian, or an attorney authorized by the person, with a right to inspect or copy, or require an agency that maintains a personal information system to permit the inspection or copying of a confidential law enforcement investigatory record or trial preparation record, as those terms are defined in divisions (A)(2) and (4) of section 149.43 of the Revised Code.

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

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

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

(B) Any of the following persons, in the order of priority stated, when persons in prior classes are not available at the time of death, and in the absence of actual notice of contrary indications by the decedent or actual notice of opposition by a member of the same or a prior class, may give any part of the decedent's body for any purpose specified in section 2108.03 of the Revised Code:

(1) The spouse;

(2) An adult son or daughter;

(3) Either parent;

(4) An adult brother or sister;

(5) A guardian of the person of the decedent at the time of his death;

(6) Any other person authorized or under obligation to dispose of the body.

(C) The donee shall not accept the gift if he has actual notice of contrary indications by the decedent or that a gift by a member of a class is opposed by a member of the same or a prior class. The persons authorized in division (B) of this section may make the gift after or immediately before death.

(D) A gift of all or part of a body authorizes any examination necessary to assure medical acceptability of the gift for the purpose intended.

(E) The rights of the donee created by the gift are paramount to the rights of others except that a coroner, or in his absence, a deputy coroner, who has, under section 313.13 of the Revised Code, taken charge of the decedent's dead body and decided that an autopsy is necessary, has 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 it is completed.

2108.30. Determination that death has occurred; immunity of physician.

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

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

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

REMOVAL OF DONOR EYES FOR CORNEAL TRANSPLANTS

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

(1) "Cornea" or "corneas" includes corneal tissue.

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

(3) "Eye bank official" means a person authorized by the trustees of an eye bank to make requests for corneas to be used for corneal transplants or other medical or medical research purposes.

(4) "Eye technician" means a person authorized by the medical director of an eye bank to remove the corneas of a decedent.

(5) "Internal revenue code" means the "internal revenue code of 1954," 68A STAT. 3, 26 U.C.S. 1, as amended.

(B) A county coroner who performs an autopsy pursuant section 313.13 of the Revised Code, may remove one or both corneas of the decedent, or a coroner may authorize a deputy coroner, physician or surgeon licensed pursuant to section 4731.14 of the Revised Code, embalmer authorized under section 2108.071 of the Revised Code to enucleate eyes, or eye technician to remove one or both corneas of a decedent whose body is the subject of an autopsy performed pursuant to section 313.13 of the Revised Code, if all of the following apply:

(1) The corneas are not necessary for the successful completion of the autopsy or for evidence.

(2) An eye bank official has requested the removal of corneas and certified to the coroner in writing that the corneas will be used only for corneal transplants or other medical research purposes; (3) The removal of the corneas and gift to the eye bank do not alter a gift made by the decedent or any other person authorized under this chapter to an agency or organization other than the eye bank;

(4) The coroner at the time he removes or authorizes the removal of the corneas, has no knowledge of an objection to the removal by any of the following:

(a) The decedent, as evidenced in a written document executed during his lifetime;

(b) The decedent's spouse;

(c) If there is no spouse, the decedent's adult children;

(d) If there is no spouse and no adult children, the decedent's parents;

(e) If there is no spouse, no adult children, and no parents, the decedent's brothers or sisters;

(f) If there is no spouse, no adult children, no parents, and no brothers or sisters, the guardian of the person of the decedent at the time of death;

(g) If there is no spouse, no adult children, no parents, no brothers or sisters, no guardian of the person of the decedent at the time of death, any other person authorized or under obligation to dispose of the body.

(C) Any person who acts in good faith under this section and without knowledge of an objection, as described in division (B) (4) of this section, to the removal of corneas is not liable in any civil or criminal action based on the removal.

PHYSICAL ABUSE AND NEGLECT OF CHILDREN (BATTERED CHILD SYNDROME)

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

Section 2151.421 Any attorney, physician, including a hospital

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

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

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

(A) The names and addresses of the child and his parents or person or persons having custody of such child, if known;

(B) The child's age and the nature and extent of the child's injuries, abuse, or neglect, including any evidence of previous injuries, abuse, or neglect;

(C) Any other information which might be helpful in establishing the cause of the injury, abuse, or neglect.

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

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

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

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

The county department of welfare or children services board shall investigate, within twenty-four hours, each report referred to it under this section to determine the circumstances surrounding the injury or injuries, abuse, or neglect, the cause thereof, and the person or persons responsible. The investigation shall be made in cooperation with the law enforcement agency. The county department of welfare or children services board shall report each case to a central registry which the state department of public welfare shall maintain in order to determine whether prior reports have

Y

WHAT IS A CORONER'S CASE? (continued)

been made in other counties concerning the child or other principals in the case. The department or board shall submit a report of its investigation, in writing, to the law enforcement agency.

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

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

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

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

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

There shall be placed on file with the juvenile court in each

county and the department of public welfare an initial plan of cooperation jointly prepared and subscribed to by a committee consisting of the county peace officer, all chief municipal peace officers within the county, the prosecuting attorney of the county and the director of law of each city, and the children services board or county welfare department exercising the children services function as convened by the county welfare director. The plan shall set forth the normal operating procedure to be employed by all concerned officials in the execution of their respective responsibilities under this section and section 2151.41 of the Revised Code. The plan shall include a system for cross-referral of reported cases of abuse and neglect as necessary, and shall also include the name and title of the official directly responsible for making reports to the central registry.

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

(B) No physician, limited practitioner, nurse, or person giving aid to a sick or injured person, shall negligently fail to report to law enforcement authorities any gunshot or stab wound treated or observed by him, or any serious physical harm to persons which he knows or has reasonable cause to believe resulted from an offense of violence.

(C) No person who discovers the body or acquires the first knowledge of the death of any person shall fail to report such death immediately to any physician known by 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 sec-

tion, 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 of 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 of services for drug dependent persons or persons in danger of drug dependence, which program is maintained or conducted by a hospital, clinic, person, agency, or organization registered pursuant to section 5122.51 of the Revised Code.

(F) No disclosure of information pursuant to this section gives rise to any liability or recrimination for a breach of privilege or confidence.

(G) Whoever violates division (A) or (B) of this section is guilty of failure to report a crime. Violation of division (A) of this section is a misdemeanor of the fourth degree. Violation of division (B) of this section is a misdemeanor of the second degree.

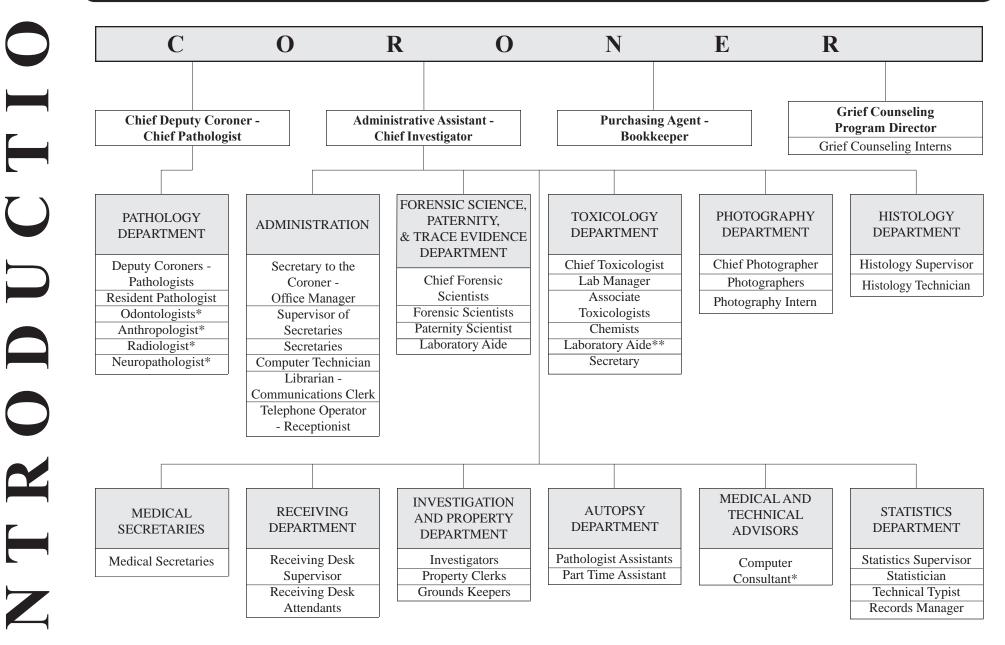
(H) Whoever violates division (C) or (D) of this section is

guilty of failure to report knowledge of a death, a misdemeanor of the fourth degree.

WHO SIGNS THE DEATH CERTIFICATE?

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

THE 2006 CORONER'S STAFF



*Part Time Employee **Pathologist Assistant

THE 2006 CORONER'S STAFF (continued)

CORONER.....1

PATHOLOGY DEPARTMENT

Chief Deputy Coroner - Chief Pathologist	1
Deputy Coroners - Pathologists	5
Resident Pathologist	0
Odontologists	
Anthropologist	
Radiologist	1
Entomologist	

ADMINISTRATION

Administrative Assistant - Chief Investigator	•••
Purchasing Agent - Bookkeeper	•••
Secretary to the Coroner - Office Manager	••••
Supervisor of Secretaries	
Secretaries	
Computer Technician	3
Librarian - Communications Clerk	•••
Telephone Operator - Receptionist	•••
Grief Counselor	
Grief Counseling Interns	

FORENSIC SCIENCE & TRACE EVIDENCE DEPARTMENT

Chief Forensic Scientist	1
Forensic Scientists	2
Paternity Scientist	
Labortory Aid	
Secretary	

TOXICOLOGY DEPARTMENT

Chief Toxicologist	1
Lab Manager	1
Associate Toxicologists	
Chemists	
Secretary	
Laboratory Aide (pathologist assistant)	
Laboratory Alde (pathologist assistant)	1

PHOTOGRAPHY DEPARTMENT

Chief Photographer	
Photographers	
Photography Intern	

HISTOLOGY DEPARTMENT

Histology Supervisor1	
Histology Technician1	

MEDICAL SECRETARIES

Medical Secretaries	3

RECEIVING DEPARTMENT

Receiving Desk Supervisor	. 1
Receiving Desk Attendants	. 8

INVESTIGATION AND PROPERTY DEPARTMENT

Investigators	6
Supply and Grounds Keeper	1
Messenger	1
Property Clerk	1

AUTOPSY DEPARTMENT

*Pathologist	Assistants4	1
--------------	-------------	---

MEDICAL AND TECHNICAL ADVISORS

Comment	(Consultant	1
Comput	ier C	_0nsunam	

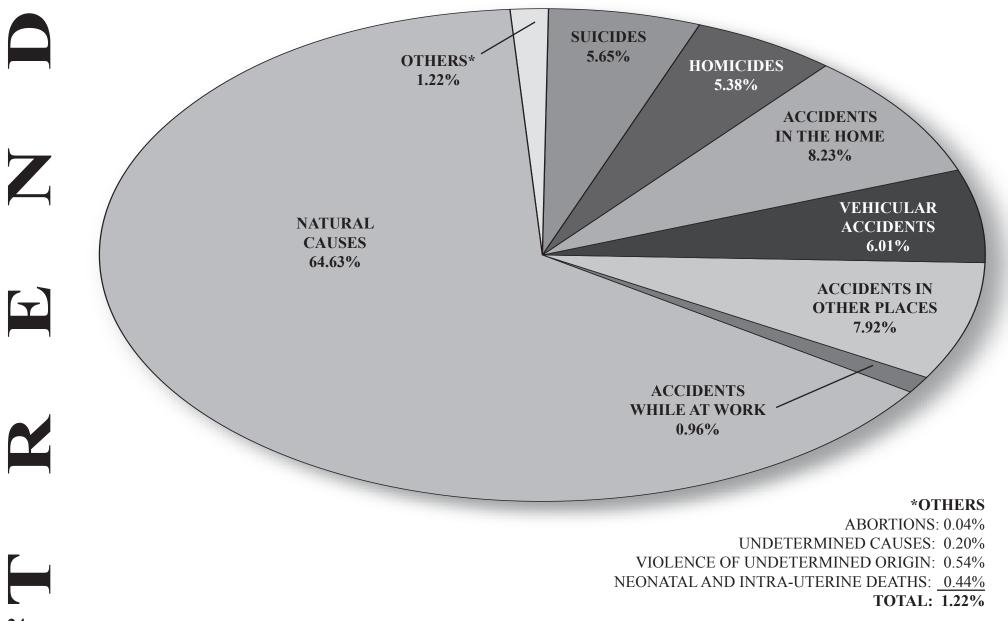
STATISTICS DEPARTMENT

tatistics Supervisor1	
tatistician	
Cechnical Typist	
Records Manager	

Total Full Time Employees	75
Total Part Time Employees	16
TOTAL (CORONER AND STAFF)	91

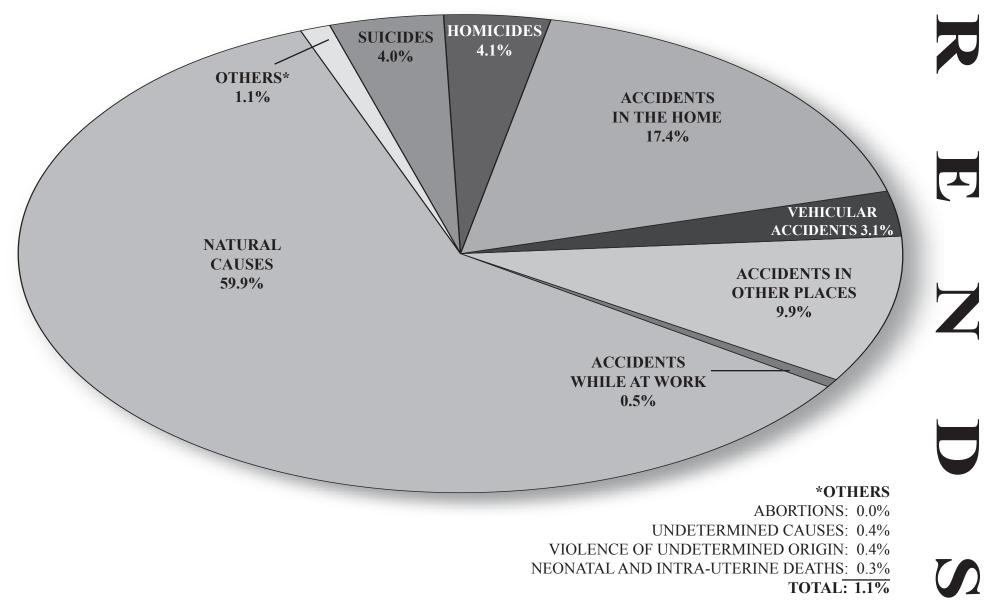
TYPES OF CASES RECEIVED AT THE CUYAHOGA COUNTY CORONER'S OFFICE

207,462 CASES (1943 - 2006)



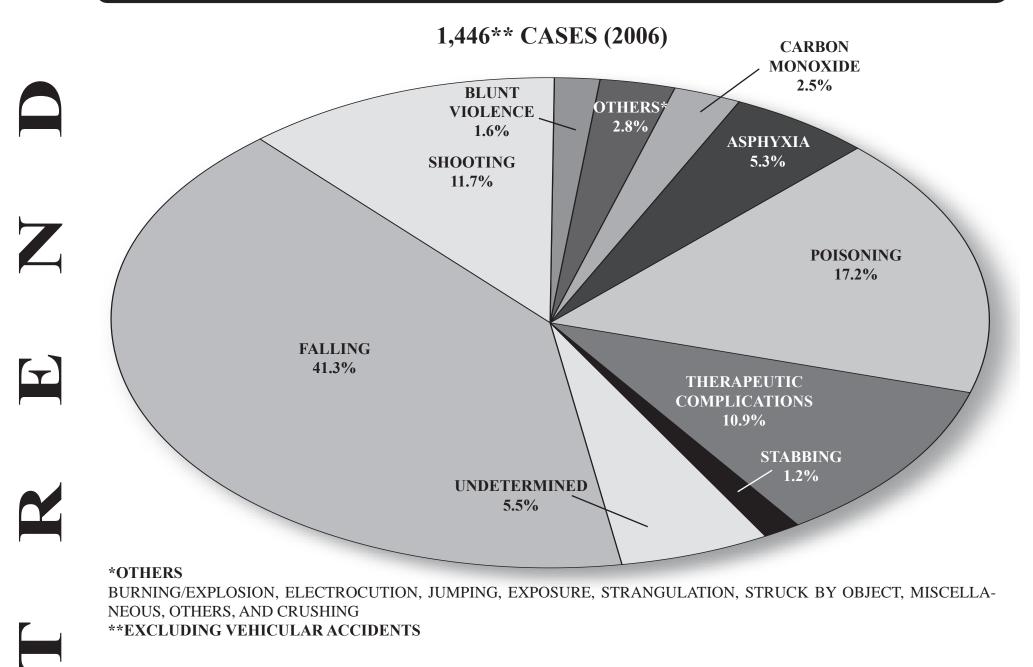
TYPES OF CASES RECEIVED AT THE CUYAHOGA COUNTY CORONER'S OFFICE

3,564 CASES (2006)



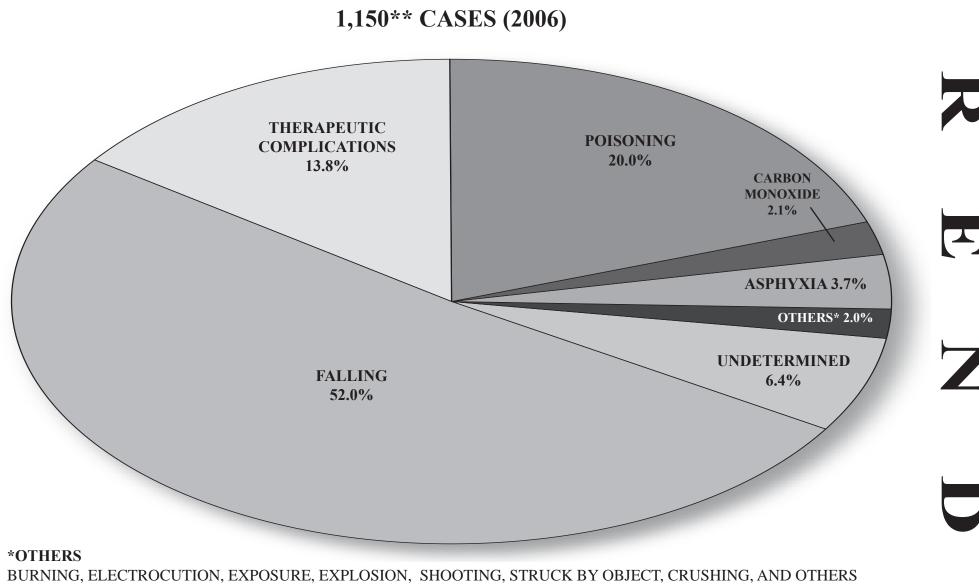
FATALITIES RESULTING FROM VIOLENCE**

MODE OF OCCURRENCE 2006



FATALITIES RESULTING FROM ACCIDENTS**

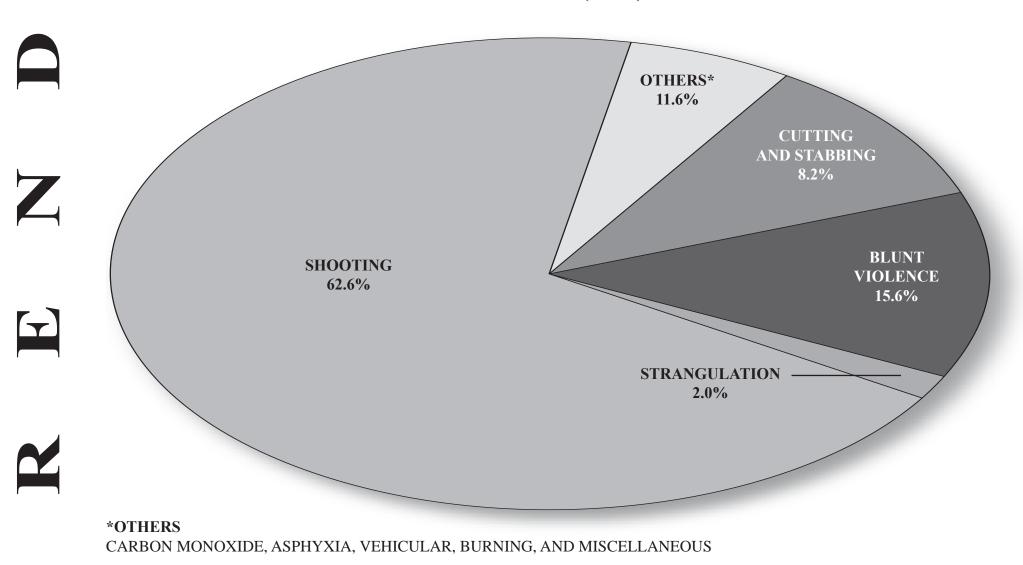
MODE OF OCCURRENCE 2006



FATALITIES RESULTING FROM HOMICIDES

MODE OF OCCURRENCE 2006

146 CASES (2006)



FATALITIES RESULTING FROM SUICIDES

MODE OF OCCURRENCE 2006

142 CASES (2006)

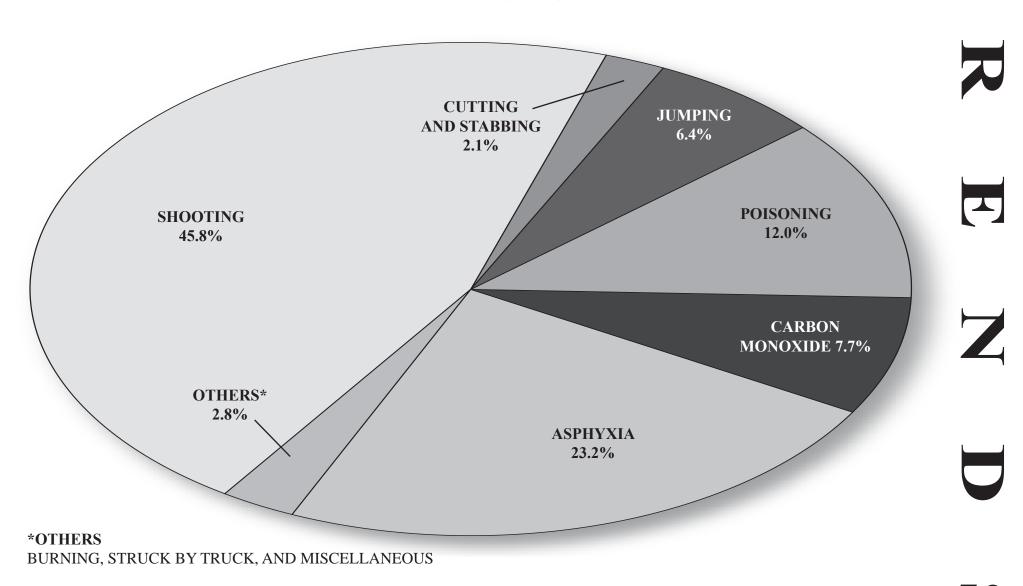


TABLE A

Z

 (\mathbf{r})

30

TYPES OF FATALITIES AND MISCELLANEOUS INFORMATION/2005 AND 2006

	2005	2006
ACCIDENTS IN THE HOME	515	621
ACCIDENTS WHILE AT WORK	14	17
VEHICULAR ACCIDENTS	112	109
ACCIDENTS IN OTHER PLACES	364	354
HOMICIDES	147	146
SUICIDES	168	142
VIOLENCE OF UNDETERMINED ORIGIN	24	15
TOTAL VIOLENT DEATHS	1344	1404
NATURAL CAUSES	2145	2134
ABORTIONS	0	0
NEONATAL AND INTRA-UTERINE DEATHS	14	11
UNDETERMINED CAUSES	16	15
CASES REPORTED - ADMITTED	3519	3564
CASES REPORTED - NOT ADMITTED	1768	1743
AUTOPSIES (HOSPITALS INCLUDED)	1386*	1385**
AUTOPSIES PERFORMED FOR OTHER COUNTIES	225	231
UNIDENTIFIED BODIES	0	0
UNIDENTIFIED FOETUSES	0	0
IDENTIFIED, UNCLAIMED, AND DONATED	50	71
DEATHS IN CUYAHOGA COUNTY	N.A.	N.A.
PERCENTAGE OF DEATHS ADMITTED	N.A.	N.A.

*Includes 61 Autopsies performed at hospitals. **Includes 63 Autopsies performed at hospitals. N.A. - Not available at time of publication.

2006 TYPES OF FATALITIES - SEX, RACE, AUTOPSY

	TOTAL	SEX		RACE		AUTOPSIED	% OF TOTAL
	IUIAL	MALE	FEMALE	WHITE	NON-WHITE	CASES*	CASES
Accidents in the Home	621	309	312	486	135	258	7.24
Accidents While at Work	17	17	0	15	2	15	0.42
Vehicular Accidents	109	76	33	71	38	98	2.75
Accidents in Other Places	354	158	196	283	71	93	2.61
Homicides	146	119	27	43	103	145	4.07
Suicides	142	111	31	116	26	138	3.87
Violence of Undetermined Origin	15	11	4	12	3	14	0.39
Natural Causes	2134	1213	921	1412	722	601	16.86
Neonatal and Intra-Uterine Deaths	11	7	4	1	10	8	0.22
Undetermined Causes	15	9	6	6	9	15	0.42
Total	3564	2030	1534	2445	1119	1385	38.86

*Includes 63 Autopsies performed at hospitals.









TYPES OF FATALITIES - 2005 AND 2006 INCIDENCE COMPARED

	PERCENTAGE OF TOT	TAL CASES ADMITTED
	2005	2006
ACCIDENTS IN THE HOME	14.6	17.4
ACCIDENTS WHILE AT WORK	0.4	0.5
VEHICULAR ACCIDENTS	3.2	3.1
ACCIDENTS IN OTHER PLACES	10.4	9.9
HOMICIDES	4.2	4.1
SUICIDES	4.8	4.0
VIOLENCE OF UNDETERMINED ORIGIN	0.7	0.4
TOTAL OF VIOLENT DEATHS	38.3	39.4
NATURAL CAUSES	61.0	59.9
NEONATAL AND INTRA-UTERINE DEATHS	0.4	0.3
UNDETERMINED CAUSES	0.5	0.4

Z

2006 TYPES OF FATALITIES - ALCOHOL INCIDENCE

	NUMBER OF CASES	NUMBER OF CASES TESTED	PERCENTAGE OF CASES TESTED	NUMBER POSITIVE OF THOSE TESTED	PERCENTAGE POSITIVE OF THOSE TESTED
Accidents in the Home	621	297	47.83	43	14.48
Accidents While at Work	17	15	88.23	0	0
Vehicular Accidents	109	95	87.16	22	23.16
Accidents in Other Places	354	108	30.51	20	18.52
Homicides	146	138	94.52	38	27.54
Suicides	142	132	92.96	37	28.03
Violence of Undetermined Origin	15	14	93.33	4	28.57
Total of Violent Deaths	1404	799	56.91	164	20.53
Natural Causes	2134	1443	67.62	117	8.11
Neonatal and Intra-Uterine Deaths	11	1	9.09	0	0
Undetermined Causes	15	12	80	0	0

Z

TABLE D

TABLE E

2006 VEHICULAR FATALITIES/DAILY ALCOHOL INCIDENCE

		MOTORCYCLIST (1)		DRIVER (2)		PASSENGER (3)		PEDESTRIAN (4)		TOTAL	
		NUMBER	OF CASES	NUMBER OF CASES							
	DAY	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE	TESTED	POSITIVE
	Sunday	2	0	8	2	2	1	0	0	12	3
	Monday	3	1	8	1	3	0	2	0	16	2
	Tuesday	1	1	5	2	4	1	2	0	12	4
-	Wednesday	1	0	6	0	2	1	3	0	12	1
	Thursday	1	0	8	0	1	0	3	1	13	1
	Friday	1	0	9	3	0	0	5	1	15	4
	Saturday	6	4	5	2	2	0	2	1	15	7
1	Total	15	6	49	10	14	3	17	3	95	22

(1) See Table 59A

(2) See Table 58 and 59

(3) See Table 60

(4) See Table 61



2006 SUMMARY CHART - CUYAHOGA COUNTY

DISTRIBUTION OF SELECTED CORONER'S CASES IN EACH MUNICIPALITY

		TAL CASES	NATURA	L CAUSES		ORK AND		CULAR LITIES	HOMI	CIDES	SUIC	CIDES
CITIES	Number of Cases	Percentage of Cases										
Cities:												
Cleveland	445	12.49	64	1.8	102	2.86	67	1.88	1062	29.8	1740	48.82
Bay Village	7	0.2	0	0	0	0	1	0.03	5	0.14	13	0.36
Beachwood	12	0.34	0	0	0	0	2	0.06	13	0.36	27	0.76
Bedford	11	0.31	0	0	1	0.03	2	0.06	45	1.26	59	1.66
Bedford Heights	2	0.06	0	0	0	0	2	0.06	5	0.14	9	0.25
Berea	4	0.11	1	0.03	0	0	1	0.03	16	0.45	22	0.62
Brecksville	3	0.08	0	0	0	0	1	0.03	6	0.17	10	0.28
Broadview Heights	5	0.14	1	0.03	1	0.03	0	0	11	0.31	18	0.51
Brook Park	6	0.17	0	0	0	0	2	0.06	19	0.53	27	0.76
Brooklyn	1	0.03	1	0.03	0	0	0	0	9	0.25	11	0.31
Cleveland Heights	3	0.08	5	0.14	1	0.03	3	0.08	31	0.87	43	1.21
East Cleveland	30	0.84	10	0.28	26	0.73	1	0.03	89	2.5	156	4.38
Euclid	25	0.7	2	0.06	1	0.03	5	0.14	74	2.08	107	3
Fairview Park	0	0	0	0	0	0	0	0	5	0.14	5	0.14
Garfield Heights	31	0.87	2	0.06	1	0.03	5	0.14	64	1.8	103	2.89
Highland Heights	1	0.03	0	0	0	0	0	0	1	0.03	2	0.06
Independence	0	0	0	0	0	0	3	0.08	3	0.08	6	0.17
Lakewood	42	1.18	2	0.06	3	0.08	10	0.28	70	1.96	127	3.56
Lyndhurst	6	0.17	0	0	0	0	0	0	6	0.17	12	0.34
Maple Heights	6	0.17	0	0	1	0.03	2	0.06	17	0.48	26	0.73
Mayfield Heights	34	0.95	4	0.11	0	0	1	0.03	54	1.52	93	2.61
Middleburg Heights	38	1.07	5	0.14	0	ů 0	3	0.08	86	2.41	132	3.7
North Olmsted	9	0.25	1	0.03	1	0.03	2	0.06	13	0.36	26	0.73
North Royalton	6	0.17	0	0.05	0	0.05	2	0.06	6	0.17	14	0.39
Olmsted Falls	8	0.22	0	0	0	0	0	0.00	8	0.22	16	0.45
Parma	80	2.24	2	0.06	1	0.03	8	0.22	152	4.26	243	6.82
Parma Heights	13	0.36	0	0.00	0	0.00	2	0.06	11	0.31	240	0.02
Pepper Pike	2	0.06	0	0	0	0	0	0.00	2	0.06	4	0.13
Richmond Heights	16	0.45	0	0	1	0.03	1	0.03	20	0.56	38	1.07
Rocky River	5	0.14	0	0	0	0.05	0	0.05	10	0.30	15	0.42
Seven Hills	2	0.06	0	0	0	0	0	0	2	0.26	4	0.42
Shaker Heights	6	0.00	0	0	1	0.03	1	0.03	8	0.00	16	0.45
Solon	6	0.17	1	0.03	1	0.03	0	0.05	18	0.22	26	0.43
South Euclid	3	0.17	0	0.05	0	0.03	1	0.03	8	0.31	12	0.73
Strongsville	30	0.08	0	0	0	0	1	0.03	0 19	0.22	50	1.4
University Heights	0	0.04	0	0	0	0	1	0.03	3	0.55	4	0.11
Warrensville Heights	12	0.34	4	0.11	2	0.06	3	0.03	74	2.08	95	2.67
Westlake	50	0.34	2	0.11		0.00	5	0.08	74 56	1.57	95 113	3.17

7

TABLE F

-

Ζ

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

2006 SUMMARY CHART - CUYAHOGA COUNTY



TABLE F (continued) DISTRIBUTION OF SELECTED CORONER'S CASES IN EACH MUNICIPALITY

		TAL CASES	NATURA	L CAUSES	· · · · ·	ORK AND		CULAR LITIES	HOMI	CIDES	SUIC	CIDES
VILLAGES AND TOWNSHIPS	Number of Cases	Percentage of Cases										
Villages:												
Bratenahl	0	0	1	0.03	0	0	0	0	0	0	1	0.03
Brooklyn Heights	1	0.03	0	0	0	0	0	0	1	0.03	2	0.06
Chagrin Falls	3	0.08	0	0	0	0	0	0	5	0.14	8	0.22
Cuyahoga Heights	0	0	0	0	0	0	1	0.03	2	0.06	3	0.08
Glenwillow	3	0.08	0	0	0	0	0	0	3	0.08	6	0.17
Highland Hills	0	0	0	0	0	0	0	0	1	0.03	1	0.03
Mayfield Village	2	0.06	0	0	2	0.06	0	0	2	0.06	6	0.17
Moreland Hills	1	0.03	0	0	0	0	0	0	1	0.03	2	0.06
Newburgh Heights	0	0	0	0	0	0	1	0.03	1	0.03	2	0.06
North Randall	3	0.08	0	0	0	0	0	0	3	0.08	6	0.17
Oakwood Village	2	0.06	0	0	0	0	0	0	5	0.14	7	0.2
Orange Village	1	0.03	1	0.03	0	0	1	0.03	0	0	3	0.08
Valley View	0	0	0	0	0	0	1	0.03	2	0.06	3	0.08
Walton Hills	4	0.11	0	0	0	0	0	0	0	0	4	0.11
Townships:												
Olmsted Township	12	0.34	0	0	0	0	0	0	6	0.17	18	0.51



Z

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

DEATHS IN COUNTY, DEATHS REPORTED TO CORONER/CASES RECEIVED 1940 - 2006 TABLE G

		COUNTY POP	ULATION 1940: 1,217,2	50	
DEA	THS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
CO	UNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1940:	11,193	N.A.	-	1,184	10.6%
1941:	12,582	N.A.	-	1,392	11.1%
1942:	12,868	N.A.	-	1,385	10.8%
1943:	13,931	2,739	19.7%	1,434	10.3%
1944:	13,234	2,544	19.2%	1,420	10.7%
1945:	13,104	2,624	20.0%	1,478	11.3%
1946:	13,049	2,890	22.1%	1,588	12.2%
1947:	13,946	3,120	22.4%	1,904	13.7%
1948:	13,695	3,203	23.4%	1,924	14.0%
1949:	13,837	3,849	27.8%	2,012	14.5%

	COUNTY POP	ULATION 1950: 1,389,5	32	
DEATHS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
COUNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1950: 13,769	3,431	24.9%	2,218	16.1%
1951: 14,156	3,496	24.7%	2,213	15.6%
1952: 14,727	3,477	23.6%	2,183	14.8%
1953: 14,896	3,646	24.5%	2,392	16.1%
1954: 14,607	3,851	26.4%	2,767	18.9%
1955: 14,751	4,085	27.7%	2,945	19.9%
1956: 15,389	4,651	30.2%	3,259	21.2%
1957: 16,063	4,634	28.8%	3,274	20.4%
1958: 15,919	4,963	31.2%	3,602	22.6%
1959: 16,088	4,328	26.9%	3,626	22.5%

		COUNTY POP	ULATION 1960: 1,647,8	95	
DEATHS I	N	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
COUNTY	7	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1960: 10	6,425	5,159	31.4%	3,513	21.4%
1961: 10	6,144	5,019	31.1%	3,622	22.4%
1962: 10	6,701	5,231	31.3%	3,883	23.3%
1963: 17	7,142	5,385	31.4%	4,083	23.8%
1964: 10	6,915	5,490	32.5%	4,037	23.9%
1965: 17	7,062	5,227	30.6%	4,012	23.5%
1966: 17	7,415	5,303	30.5%	4,136	23.7%
1967: 17	7,300	5,518	31.9%	4,141	23.9%
1968: 18	8,087	5,997	33.2%	4,455	24.6%
1969: 17	7,287	5,415	31.3%	4,436	25.7%



Ζ



Z

TABLE G (cont.) DEATHS IN COUNTY, DEATHS REPORTED TO CORONER/CASES RECEIVED 1940 - 2006

		COUNTY POP	ULATION 1970: 1,721,3	00	
DEAT	THS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
COU	UNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
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	29.9%	4,185	25.9%
1978:	16,562	4,472	27.0%	3,669	22.2%
1979:	16,359	4,847	29.6%	3,782	23.1%

		COUNTY POP	ULATION 1980: 1,498,4	00	
DEA	THS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
CO	UNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1980:	16,209	5,655	34.9%	3,540	21.8%
1981:	15,737	4,977	31.6%	3,147	20.0%
1982:	15,458	5,327	34.5%	2,840	18.4%
1983:	15,554	5,278	33.9%	2,957	19.0%
1984:	15,666	5,268	33.6%	2,922	18.7%
1985:	15,669	5,463	34.9%	2,782	17.8%
1986:	15,975	5,159	32.3%	2,707	16.9%
1987:	15,502	5,341	34.5%	2,713	17.5%
1988:	15,667	5,579	35.6%	2,737	17.5%
1989:	15,407	5,708	37.0%	3,028	19.7%

		COUNTY POPU	ULATION 1990: 1,412,1	40	
DEA	THS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
CO	UNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
1990:	15,400	5,929	38.5%	3,079	20.0%
1991:	15,245	5,977	39.2%	3,118	20.5%
1992:	14,899	5,665	38.0%	2,903	19.5%
1993:	15,458	5,717	36.9%	3,121	20.2%
1994:	15,518	5,808	37.4%	3,008	19.4%
1995:	15,738	5,878	37.3%	3,157	20.1%
1996:	15,176	5,583	36.8%	2,768	18.2%
1997:	15,209	5,575	36.7%	2,744	18.0%
1998:	14,919	5,367	35.9%	3,096	20.8%
1999:	14,992	5,508	36.7%	3,594	23.9%

38

DEATHS IN COUNTY, DEATHS REPORTED TO CORONER/CASES RECEIVED 1940 - 2006

		COUNTY POP	ULATION 2000: 1,393,9	78	
	DEATHS IN	TOTAL DEATHS REPORTED	% OF DEATHS	CASES ADMITTED	% OF DEATHS
	COUNTY	TO CORONER'S OFFICE	IN COUNTY	TO CORONER'S OFFICE	IN COUNTY
200	0: 15,296	5,592	36.6%	3,813	24.9%
200	1: 15,313	5,753	37.6%	3,892	25.4%
200	2: 15,177	5,447	35.9%	3,671	24.2%
200	3: 14,671	5,209	35.5%	3,543	24.2%
200	4: 14,668	5,305	36.2%	3,678	25.1%
200	5: N.A.	5,287	N.A.	3,519	N.A.
200	6: N.A.	5,307	N.A.	3,564	N.A.

N.A. - Not available at time of publication.



 TABLE G (cont.)





7

TABLE H

TYPES OF FATALITIES SUMMARY 1940 - 2006

			CO	DUNTY POPULA	ATION 1940: 1,2	17,250					
YEAR			TOTALS			VIOLENT DEATHS					
ILAN	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.	
1940	1,184	528	656	44.59	55.41	63	200	376	195	17	
1941	1,392	662	730	47.56	52.44	54	167	492	249	17	
1942	1,385	670	715	48.38	51.62	84	156	471	214	4	
1943	1,434	802	632	55.93	44.07	66	137	422	179	7	
1944	1,420	813	607	57.25	42.75	58	122	405	177	22	
1945	1,478	812	666	54.94	45.06	70	148	442	167	6	
1946	1,588	816	772	51.39	48.61	86	151	519	213	16	
1947	1,904	1,136	768	59.66	40.34	90	184	472	201	22	
1948	1,924	1,188	736	61.75	38.25	97	168	449	166	22	
1949	2,012	1,262	750	62.72	37.28	95	167	471	163	17	

			CC	DUNTY POPULA	ATION 1950: 1,3	389,532					
YEAR			TOTALS			VIOLENT DEATHS					
ILAN	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.	
1950	2,218	1,528	690	68.89	31.11	83	142	453	159	12	
1951	2,213	1,512	701	68.32	31.68	91	128	474	171	8	
1952	2,183	1,421	762	65.09	34.91	106	139	507	205	10	
1953	2,392	1,549	843	64.76	35.24	98	141	599	224	5	
1954	2,767	1,939	828	70.08	29.92	93	165	554	177	16	
1955	2,945	2,105	840	71.48	28.52	82	184	572	173	2	
1956	3,259	2,269	990	69.62	30.38	128	170	686	199	6	
1957	3,274	2,304	970	70.37	29.63	96	151	717	199	6	
1958	3,602	2,624	978	72.85	27.15	95	161	716	174	6	
1959	3,626	2,607	1,019	71.90	28.10	94	161	750	179	14	

			CO	DUNTY POPULA	ATION 1960: 1,0	647,895				
YEAR			TOTALS				VIC	DLENT DEA	ГНЅ	
ILAN	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.
1960	3,513	2,438	1,075	69.40	30.60	102	186	768	182	19
1961	3,662	2,689	973	73.43	26.57	100	157	702	165	14
1962	3,883	2,935	948	75.59	24.41	74	180	676	142	18
1963	4,083	3,033	1,050	74.28	25.72	114	169	757	160	10
1964	4,037	2,979	1,058	73.79	26.21	137	192	711	169	18
1965	4,012	2,889	1,123	72.01	27.99	129	198	785	228	11
1966	4,136	2,953	1,183	71.40	28.60	166	197	805	236	15
1967	4,141	2,900	1,241	70.03	29.97	185	189	847	242	20
1968	4,455	3,109	1,346	69.79	30.21	210	214	887	264	35
1969	4,436	2,968	1,468	66.91	33.09	317	188	931	313	32

*Vehicular fatalities are included in Accident totals.

TABLE H (continued)

TYPES OF FATALITIES SUMMARY 1940 - 2006

			CC	DUNTY POPUL	ATION 1970: 1,7	721,300				
VFAR	19704,3142,8711,44366.5533.4531022388827419714,2462,8251,42166.5333.4732420286922919724,3842,9091,47566.3533.6536321887327019734,3212,7801,54164.3435.6632725993025319744,2282,7481,48065.0035.0036223385621119754,0052,5831,42264.4935.5135121883421419764,0852,7321,35366.8833.12305248771243									
ILAN	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.
1970	4,314	2,871	1,443	66.55	33.45	310	223	888	274	22
1971	4,246	2,825	1,421	66.53	33.47	324	202	869	229	26
1972	4,384	2,909	1,475	66.35	33.65	363	218	873	270	21
1973	4,321	2,780	1,541	64.34	35.66	327	259	930	253	25
1974	4,228	2,748	1,480	65.00	35.00	362	233	856	211	29
1975	4,005	2,583	1,422	64.49	35.51	351	218	834	214	19
1976	4,085	2,732	1,353	66.88	33.12	305	248	771	243	29
1977	4,185	2,826	1,359	67.53	32.47	300	251	785	229	23
1978	3,669	2,439	1,230	66.48	33.52	268	222	727	220	13
1979	3,782	2,371	1,411	62.69	37.31	325	276	791	261	19

			CO	DUNTY POPUL	ATION 1980: 1,4	198,400								
YEAR			TOTALS				VIC	DLENT DEA	ATHS					
	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.				
1980	3,504	2,258	1,282	63.79	36.21	314	237	713	227	18				
1981	3,147	1,930	1,217	61.33	38.67	269	238	694	223	16				
1982	2,840	1,750	1,090	61.62	38.38	251	228	599	179	12				
1983	2,957	1,883	1,074	63.68	36.32	196	191	673	212	14				
1984	2,922	1,829	1,093	62.59	37.41	202	208	667	217	16				
1985	2,782	1,748	1,034	62.83	37.14	188	220	608	201	18				
1986	2,707	1,697	1,010	62.69	37.31	169	183	629	186	29				
1987	2,713	1,679	1,034	61.89	38.11	183	187	643	181	21				
1988	2,737	1,705	1,032	62.29	37.71	189	153	682	177	8				
1989	3,028	1,824	1,204	60.24	39.76	188	183	820	176	13				

			CC	DUNTY POPULA	ATION 1990: 1,4	12,140				
YEAR			TOTALS				VIC	DLENT DEA	THS	
	TOTAL CASES TOTAL NATURAL TO		TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.
1990	3,079	1,801	1,278	58.49	41.51	221	164	877	203	16
1991	3,118	1,833	1,285	58.79	41.21	236	184	845	182	20
1992	2,903	1,675	1,228	57.70	42.30	221	181	814	149	12
1993	3,121	1,729	1,363	56.33	43.67	218	183	949	143	13
1994	3,008	1,770	1,238	58.84	41.16	179	166	875	134	18
1995	3,157	1,751	1,406	55.46	44.54	166	195	1023	160	22
1996	2,768	1,562	1,206	56.43	43.57	144	151	890	152	21
1997	2,744	1,476	1,268	53.79	46.21	120	148	963	171	37
1998	3,096	1,861	1,235	60.11	39.89	123	148	942	154	22
1999	3,594	2,323	1,271	64.64	35.36	106	147	1005	151	13



*Vehicular fatalities are included in Accident totals.

TABLE H (continued)

TYPES OF FATALITIES SUMMARY 1940 - 2006

	-		CO	DUNTY POPULA	ATION 2000: 1,3	93,978				
YEAR			TOTALS				VIC	DLENT DEA	ГНЅ	
TEAR	TOTAL CASES	TOTAL NATURAL	TOTAL VIOLENT	% NATURAL	% VIOLENT	HOMICIDE	SUICIDE	ACCIDENT	VEHICULAR*	V.U.O.
2000	3,813	2,479	1,334	65.01	34.99	100	147	1,078	157	9
2001	3,892	2,469	1,423	63.44	35.56	110	179	1,115	127	19
2002	3,671	2,452	1,219	66.79	33.21	117	167	919	130	16
2003	3,543	2,263	1,253	63.87	35.37	113	133	885	107	15
2004	3,678	2,348	1,304	63.84	35.45	108	162	1,014	134	20
2005	3,519	2,145	1,344	60.95	38.19	147	168	1,005	112	24
2006	3,564	2,134	1,404	59.88	39.39	146	142	1,101	109	15

*Vehicular fatalities are included in Accident totals.



Z



2006 CORONER'S TRAUMA CASES LIFE-FLIGHTED FROM OTHER COUNTIES

COUNTY	SE	X			MANNER			LOCATION	OF DEATH	GRAND
COUNTY	М	F	VEHICULAR	HOMICIDE	SUICIDE	ACCIDENT	NATURAL	CLEVELAND	REST OF COUNTY	TOTAL
Ashland	1	0	1	0	0	0	0	1	0	1
Ashtabula	3	1	1	0	1	2	0	4	0	4
Franklin	1	0	0	0	0	1	0	0	1	1
Geauga	3	0	1	1	0	1	0	2	1	3
Huron	0	0	0	0	0	0	0	0	0	0
Lake	6	3	2	2	1	4	0	7	2	9
Lorain	13	3	10	0	0	6	0	13	3	16
Mahoning	1	0	0	0	0	1	0	1	0	1
Medina	7	2	5	0	1	3	0	5	4	9
Portage	3	1	1	0	0	3	0	2	2	4
Summit	0	2	0	1	0	1	0	1	1	2
Trumbull	2	1	2	0	0	1	0	3	0	3
Tuscarawas	0	0	0	0	0	0	0	0	0	0
Wayne	0	1	1	0	0	0	0	1	0	1
Total	40	14	24	4	3	23	0	40	14	54



TABLE I

S

TABLE J

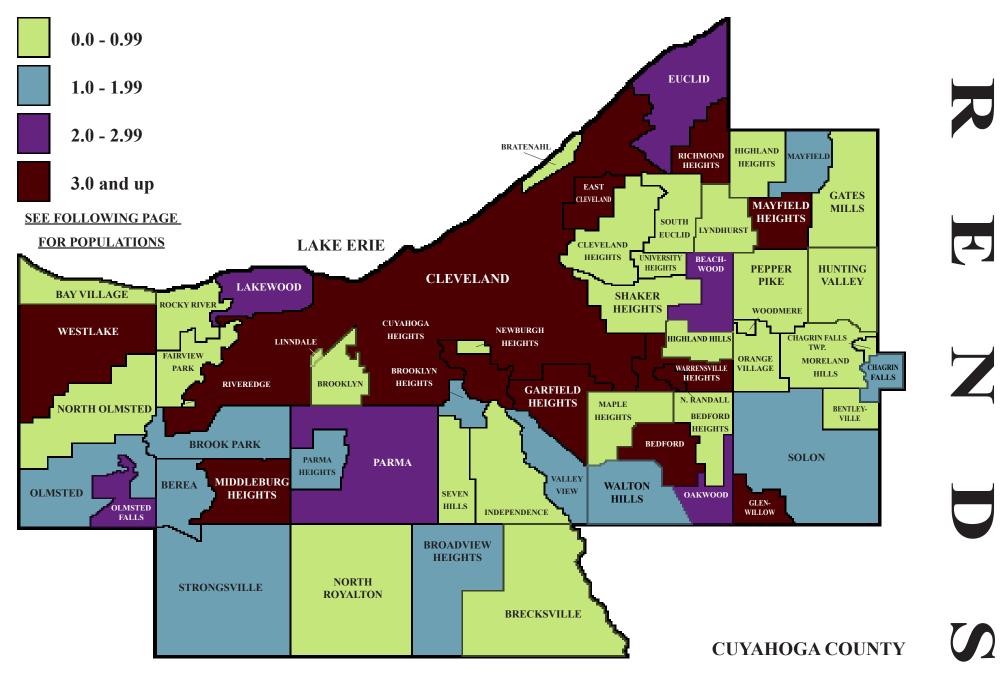
2006 AUTOPSIES PERFORMED FOR OTHER COUNTIES

	COUNTY	SI	EX			MAN	NNER			GRAND
	COUNTY	М	F	VEHICULAR	HOMICIDE	SUICIDE	ACCIDENT	NATURAL	UNDETERMINED	TOTAL
	Ashland	22	12	4	0	1	10	18	1	34
	Ashtabula	31	16	5	1	4	10	23	4	47
	Columbia	19	8	7	3	1	6	7	3	27
	Geauga	43	5	9	1	12	6	15	5	48
	Huron	1	0	0	0	0	0	0	1	1
	Jefferson	5	1	0	1	0	2	3	0	6
	Lake	13	6	1	2	0	7	9	0	19
r-1	Lorain	7	8	0	1	1	4	9	0	15
	Lucas	0	0	0	0	0	0	0	0	0
	Mahoning	4	2	2	2	1	0	1	0	6
,	Medina	5	5	0	0	2	5	3	0	10
	Portage	0	0	0	0	0	0	0	0	0
	Richland	5	2	1	1	1	2	2	0	7
	Trumbull	9	2	1	0	1	1	6	2	11
r ,	Venango	0	0	0	0	0	0	0	0	0
	Total	164	67	30	12	24	53	96	16	231

44

2006 DISTRIBUTION OF CORONER'S CASES PER 1,000 POPULATION

MAP 1



POPULATION OF CUYAHOGA COUNTY BY CITIES, VILLAGES, AND TOWNSHIPS (2000 CENSUS)

CITIES

	170, 102
CLEVELAND	
Bay Village	,
Beachwood	,
Bedford	
Bedford Heights	,
Berea	
Brecksville	
Broadview Heights	
Brooklyn	,
Brook Park	
Cleveland Heights	
East Cleveland	
Euclid	
Fairview Park	
Garfield Heights	
Highland Heights	
Independence	
Lakewood	
Lyndhurst	
Maple Heights	
Mayfield Heights	
Middleburg Heights	
North Olmsted	
North Royalton	
Olmsted Falls	
Parma	
Parma Heights	
Pepper Pike	
Richmond Heights	,
Rocky River	
Seven Hills	
Shaker Heights	· · · · · · · · · · · · · · · · · · ·
Situiter Treights	

Solon	
South Euclid	
Strongsville	
University Heights	
Warrensville Heights	
Westlake	

VILLAGES

Bentleyville	947
Bratenahl	1,337
Brooklyn Heights	1,558
Chagrin Falls	
Cuyahoga Heights	
Gates Mills	
Glenwillow	
Highland Hills	
Hunting Valley	
Linndale	
Mayfield	
Moreland Hills	
Newburgh Heights	
North Randall	
Oakwood	
Orange	
Valley View	
Walton Hills	
Woodmere	

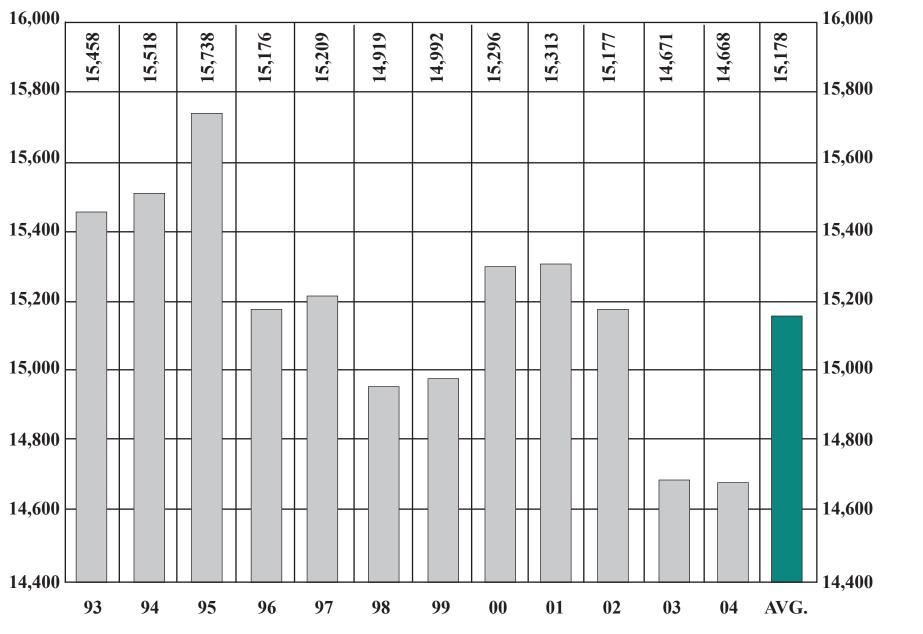
TOWNSHIPS

Chagrin Falls	
Olmsted	
Riveredge	0

POPULATION OF CUYAHOGA COUNTY1,394,123

 \mathbf{T}

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



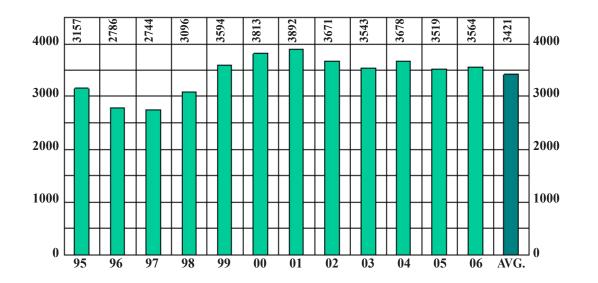
^{*2005} and 2006 Number of deaths not available at time of publication.

CAHOON PARK



CUYAHOGA COUNTY

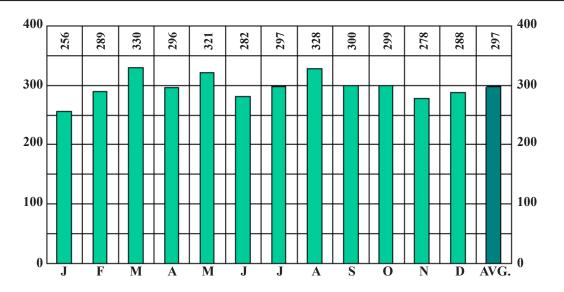
FOR A PERIOD OF TWELVE YEARS



1995 - 2006 total cases **41,057**

SUMMARY OF CORONER'S CASES

BY MONTH FOR THE YEAR 2006



2006 TOTAL CASES **3,564**



K





1 SUMMARY OF ALL FATALITIES BY TYPE, LOCATION WITH MISCELLANEOUS DATA

	(COUNT	Y]			
TYPE OF FATALITY	CLEVELAND	OTHER CITIES	REST OF COUNTY	OUT OF COUNTY	TOTAL	MISCELLANEOUS	TOTAI
Accidents in the Home	222	306	19	74	621	Cases Reported - Not Admitted	1743
Accidents While at Work	5	5	2	5	17	Autopsies*	1385
Vehicular Accidents*	31	42	4	32	109	Autopsies Performed For Other Counties	231
Accidents in Other Places	111	183	15	45	354	Unidentified Bodies	0
Homicides	121	18	2	5	146	Unidentified Foetuses	0
Suicides	61	71	5	5	142	Unidentified, Unclaimed, and Donated Bodies	71
Violence of Undetermined Origin	9	3	0	3	15	Deaths in Cuyahoga County	N.A.
Total Violent Deaths	560	628	47	169	1404		
Natural Causes	1062	1041	31	0	2134		
Neonatal and Intra-Uterine Deaths	10	1	0	0	11		
Undetermined Causes	8	6	1	0	15		
Total Cases Reported and Admitted	1640	1676	79	169	3564		

*Vehicular Accidents, Summary Tables 1, 2, 4, 6, and 8 are tabulated by date of death reflecting fatalities received in 2006.

**Includes 63 autopsies performed at hospitals.

REST OF COUNTY includes Turnpikes, Villages and Townships.

N.A. - Not available at time of publication.

TOTAL CASES BY MONTH AND TYPE OF FATALITY

TYPE OF FATALITY		N.	FF	СВ.	MAI	RCH	AP	RIL	M	AY	JU	NE	JU	LY	AU	J G.	SE	PT.	00	CT.	NC)V.	DE	EC.	ΤΟ	ГAL	GRAND
I YPE OF FAIALII Y	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
Accidents in the Home	25	29	22	23	28	23	27	33	30	30	20	26	15	21	23	32	31	19	33	24	26	28	29	24	309	312	621
Accidents While at Work	0	0	2	0	3	0	0	0	2	0	2	0	1	0	1	0	2	0	1	0	2	0	1	0	17	0	17
Vehicular Accidents	5	3	5	4	8	4	4	1	9	2	9	1	6	7	9	1	10	5	5	2	2	0	4	3	76	33	109
Accidents in Other Places	12	15	11	21	10	16	11	18	17	15	13	11	20	14	8	26	16	12	13	13	15	22	12	13	158	196	354
Homicides	11	2	6	5	8	1	9	3	11	5	13	1	7	5	16	2	3	1	11	0	8	0	16	2	119	27	146
Suicides	4	5	8	1	12	3	9	2	7	3	12	1	11	2	7	1	13	3	12	5	6	3	10	2	111	31	142
Violence of Undetermined Origin	0	0	2	0	0	1	2	0	1	0	1	0	2	0	0	0	1	1	0	0	0	1	2	1	11	4	15
Natural Causes	81	65	92	81	120	89	92	86	109	82	101	64	111	75	121	77	99	81	93	83	92	74	102	64	1213	921	2134
Neonatal and Intra-Uterine Deaths	0	1	1	0	1	0	1	0	0	0	1	0	1	1	0	0	2	1	0	0	0	0	0	1	7	4	11
Undetermined Causes	0	0	1	0	0	2	1	0	0	0	0	1	0	0	2	2	0	1	3	0	0	0	2	0	9	6	15
Total	138	120	150	135	190	139	156	143	186	137	172	105	174	125	187	141	177	124	171	127	151	128	178	110	2030	1534	3564







TABLE 2



TABLE 3

AUTOPSIES BY MONTH AND TYPE OF FATALITY

	JA	N.	FF	СВ.	MAI	RCH	AP	RIL	M	AY	JU	NE	JU	LY	AU	J G.	SE	PT.	00	СТ.	NC	OV.	DF	EC.	то	TAL	GRAND
TYPE OF FATALITY	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	TOTAL
Accidents in the Home	15	6	11	8	19	6	10	9	13	12	9	8	9	8	11	9	15	9	21	3	17	7	15	5	165	90	255
Accidents While at Work	0	0	1	0	3	0	0	0	1	0	2	0	1	0	1	0	2	0	1	0	2	0	1	0	15	0	15
Vehicular Accidents	5	3	5	4	7	3	4	1	7	2	8	1	6	5	8	1	9	5	4	1	2	0	4	3	69	29	98
Accidents in Other Places	2	3	4	4	2	1	5	1	7	2	3	1	9	2	3	4	7	0	7	3	9	1	6	1	64	23	87
Homicides	11	2	6	5	8	1	9	3	10	5	13	1	7	5	16	2	3	1	11	0	8	0	16	2	118	27	145
Suicides	4	5	8	1	12	3	8	2	7	3	10	1	11	2	7	1	12	3	12	5	6	3	10	2	107	31	138
Violence of Undetermined Origin	0	0	2	0	0	1	2	0	1	0	1	0	2	0	0	0	1	1	0	0	0	1	1	1	10	4	14
Natural Causes	13	24	30	15	37	21	27	14	23	14	26	18	26	16	36	16	22	21	36	20	27	23	34	14	337	216	553
Neonatal and Intra-Uterine Deaths	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	2
Undetermined Causes	0	0	1	0	0	2	1	0	0	0	0	1	0	0	2	2	0	1	3	0	0	0	2	0	9	6	15
Total	50	44	68	37	88	38	66	30	69	38	72	31	71	38	84	35	71	42	95	32	71	35	89	28	894	428	1322









TOTAL CASES BY AGE GROUP AND TYPE OF FATALITY

TYPE OF FATALITY	Un 1 Y	der ′ear	1-	4	5.	.9	10-	-14	15	-19	20	-24	25	5-29	30	-34	35	5-39	4()-44	45	-49	50	-54	55	-59	60	-64	65	5-69	70	-74	75	5-79	80 0	and ver	то	TAL	GRAND
	M	F	Μ	F	Μ	F	М	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	N	1 F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F	Μ	F	TOTAL
Accidents in the Home	6	5	3	3	2	0	2	2	3	1	6	0	9	1	7	4	13	12	17	/ 10	35	19	23	14	26	11	12	8	10	9	11	15	17	23	107	175	309	312	621
Accidents While at Work	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	1	0	4	0	4	0	1	0	1	0	0	0	1	0	1	0	0	0	0	0	17	0	17
Vehicular Accidents	0	0	0	0	2	1	1	1	5	1	8	0	6	5	5	2	5	2	7	2	6	4	7	2	1	1	5	1	2	1	5	4	5	3	6	3	76	33	109
Accidents in Other Places	3	2	0	1	1	0	2	1	4	0	2	0	6	1	4	0	3	2	2	4	12	5	11	0	11	5	7	8	7	4	13	11	8	14	62	138	158	196	354
Homicides	1	1	0	1	3	2	2	0	13	0	14	5	20	3	13	3	18	1	9	1	6	2	5	2	9	0	0	2	0	1	4	0	2	1	0	2	119	27	146
Suicides	0	0	0	0	0	0	1	0	3	1	11	3	9	0	12	3	10	7	7	3	16	1	12	4	16	4	2	1	2	0	3	0	3	3	4	1	111	31	142
Violence of Undetermined Origin	1	1	0	0	0	0	0	0	1	0	0	0	1	0	1	0	1	1	2	0	0	1	2	1	0	0	1	0	1	0	0	0	0	0	0	0	11	4	15
Natural Causes	17	10	3	2	1	4	1	1	4	4	5	5	8	8	17	9	27	16	46	5 28	89	51	151	60	173	73	127	95	120	63	94	96	118	8110	212	286	1213	921	2134
Neonatal and Intra-Uterine Deaths	7	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	4	11
Undetermined Causes	6	4	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	9	6	15
Total	41	27	7	7	9	7	9	5	33	7	48	13	59	18	61	22	78	41	94	48	169	83	213	83	237	94	154	115	143	8 78	13	120	5153	3154	39 1	606	203(1534	3564

TABLE 4

Ζ

Ζ





2006 SUMMARY OF CORONER'S CASES

AUTOPSIES BY AGE GROUP AND TYPE OF FATALITY

TYPE OF FATALITY	Un 1 Y	der ear	1-	-4	5	-9	10	-14	15	-19	20)-24	25	-29	30	-34	35	-39	40	-44	45	5-49	50)-54	55	5-59	60	-64	65	-69	70-	-74	75	-79	80 O	and ver	то	TAL	GRAND
	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F	M	F	M	F	M	F	Μ	F	M	F	Μ	F	Μ	F	M	F	M	F	M	F	M	F	M	F	Μ	F	TOTAL
Accidents in the Home	6	5	3	2	2	0	1	2	3	1	6	0	9	1	7	3	13	11	16	10) 34	18	18	9	20	7	7	4	1	2	4	4	2	3	13	8	165	90	255
Accidents While at Work	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	1	0	4	0	4	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	15	0	15
Vehicular Accidents	0	0	0	0	2	0	1	0	5	1	8	0	5	5	5	1	5	2	7	2	5	4	6	2	1	1	4	1	2	1	3	4	5	2	5	3	69	29	98
Accidents in Other Places	3	2	0	1	0	0	2	1	4	0	1	0	6	0	3	0	3	0	2	3	11	3	8	0	5	2	4	3	2	1	5	0	1	1	4	6	64	23	87
Homicides	1	1	0	1	2	2	2	0	13	0	14	5	20	3	13	3	18	1	9	1	6	2	5	2	9	0	0	2	0	1	4	0	2	1	0	2	118	27	145
Suicides	0	0	0	0	0	0	1	0	3	1	11	3	9	0	11	3	9	7	7	3	16	1	12	4	15	4	2	1	2	0	2	0	3	3	4	1	107	31	138
Violence of Undetermined Origin	1	1	0	0	0	0	0	0	1	0	0	0	1	0	1	0	1	1	2	0	0	1	1	1	0	0	1	0	1	0	0	0	0	0	0	0	10	4	14
Natural Causes	13	8	2	0	1	3	0	1	3	4	2	3	5	5	11	5	17	12	21	18	8 56	24	39	22	44	24	43	30	23	16	19	9	14	13	24	19	337	216	553
Neonatal and Intra-Uterine Deaths	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
Undetermined Causes	6	4	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	9	6	15
Total	30	23	6	4	7	5	7	4	32	7	44	11	55	14	53	16	67	34	68	37	7 133	3 53	90	40	95	38	61	41	32	21	37	17	27	23	50	40	894	428	1322



GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

				VIC	DLENT	DEA	ГНЅ								
		AC	CIDE	NTS		0	THE	R VIO	LENC	E					
CITIES	ACCIDENTS IN THE HOME	ACCIDENTS WHILE AT WORK	VEHICULAR ACCIDENT	ACCIDENTS IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL ALL VIOLENCE	NATURAL CAUSES	INTRA-UTERINE AND NEONATAL	UNDETERMINED CAUSES	TOTAL	GRAND TOTAL
Cleveland	279	11	64	155	509	102	67	13	182	691	1062	10	8	1080	1771
Bay Village	6	0	0	1	7	0	1	0	1	8	5	0	0	5	13
Beachwood	9	0	0	3	12	0	2	0	2	14	13	0	1	14	28
Bedford	9	0	0	2	11	1	2	0	3	14	45	0	0	45	59
Bedford Heights	1	1	0	0	2	0	2	0	2	4	5	0	0	5	9
Berea	4	0	1	0	5	0	1	0	1	6	16	0	0	16	22
Brecksville	2	0	0	1	3	0	1	0	1	4	6	0	0	6	10
Broadview Heights	3	0	1	2	6	1	0	0	1	7	11	0	0	11	18
Brook Park	5	0	0	1	6	0	2	0	2	8	19	0	0	19	27
Brooklyn	1	0	1	0	2	0	0	0	0	2	9	0	0	9	11
Cleveland Heights	3	0	5	0	8	1	3	0	4	12	31	0	0	31	43
East Cleveland	20	1	10	9	40	26	1	0	27	67	89	0	0	89	156
Euclid	13	0	2	12	27	1	5	0	6	33	74	0	1	75	108
Fairview Park	0	0	0	0	0	0	0	0	0	0	5	0	0	5	5
Garfield Heights	22	0	2	9	33	1	5	0	6	39	64	0	1	65	104
Highland Heights	1	0	0	0	1	0	0	0	0	1	1	0	0	1	2
Independence	0	0	0	0	0	0	3	0	3	3	3	0	0	3	6
Lakewood	30	1	2	11	44	3	10	0	13	57	70	0	0	70	127
Lyndhurst	2	0	0	4	6	0	0	0	0	6	6	0	0	6	12
Maple Heights	4	0	0	2	6	1	2	0	3	9	17	0	0	17	26
Mayfield Heights	20	0	4	14	38	0	1	0	1	39	54	0	0	54	93
Middleburg Heights	19	1	5	18	43	0	3	0	3	46	86	1	1	88	134
North Olmsted	6	0	1	3	10	1	2	0	3	13	13	0	0	13	26 14
North Royalton Olmsted Falls	3	0	0	5 5	6 8	0	20	0	2	8 8	6 8	0	0	6	14 16
Parma	55	0	2	25	82	1	8	1	10	0 92	o 152	0	0	152	244
Parma Heights	6	0	0	25 7	13	0	2	0	2	92 15	152	0	0	152	244 26
Pepper Pike	1	0	0	1	2	0	0	0		2	2	0	0	2	4
Richmond Heights	12	0	0	4	16	1	1	0	2	18	20	0	0	20	38
Rocky River	2	0	0	3	5	0	0	0		5	10	0	0	10	15
Seven Hills	$\frac{1}{2}$	0	0	0	2	0	0	0	0	2	2	0	0	2	4
Staker Heights	2	1	0	3	6	1	1	1	3	9	8	0	0	8	17
Solon	5	0	1	1	7	1	0	0	1	8	18	0	1	19	27
South Euclid	3	Ő	0	0	3	Ō	1	Ő	1	4	8	Ő	0	8	12
Strongsville	18	Ő	Ő	12	30	Ŏ	1	Ŏ	1	31	19	Ŏ	Ŏ	19	50
University Heights	0	0	0	0	0	0	1	0	1	1	3	0	0	3	4
Warrensville Heights	11	0	4	1	16	2	3	0	5	21	74	0	0	74	95
Westlake	25	0	2	25	52	0	5	0	5	57	56	0	1	57	114
Total	605	16	107	339	1067	144	138	15	297	1364	2101	11	14	2126	3490

TABLE 6



GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

					VIC	OLENT	' DEA'	THS								
			AC	CIDE	NTS		(THE	R VIO	LENC	E					
		CCIDENTS IN THE HOME	ACCIDENTS HILE AT WORK	VEHICULAR ACCIDENT	ACCIDENTS IN OTHER PLACES	TOTAL ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL VIOLENCE	NATURAL CAUSES	INTRA-UTERINE AND NEONATAL	UNDETERMINED CAUSES		
	VILLAGES AND TOWNSHIPS	ACC	ACC WHILE	A VE	ACO	AC	Η		IND	TOT	ALL	NATU	INTF	IND	TOTAL	GRAND TOTAL
	Bratenahl	0	0	1	0	1	0	0	0	0	1	0	0	0	0	1
	Brooklyn Heights	1	0	0	0	1	0	0	0	0	1	1	0	0	1	2
	Chagrin Falls	1	0	0	2	3	0	0	0	0	3	5	0	0	5	8
	Cuyahoga Heights	0	0	0	0	0	0	1	0	1	1	2	0	0	2	3
	Gates Mills	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1
	Glenwillow	1	0	0	2	3	0	0	0	0	3	3	0	0	3	6
	Highland Hills	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1
	Mayfield	1	0	0	1	2	2	0	0	2	4	2	0	0	2	6
	Moreland Hills	1	0	0	0	1	0	0	0	0	1	1	0	0	1	2
	Newburgh Heights	0	0	0	0	0	0	1	0	1	1	1	0	0	1	2
	North Randall	1	0	0	2	3	0	0	0	0	3	3	0	0	3	6
	Oakwood	2	0	0	0	2	0	0	0	0	2	5	0	1	6	8
	Orange Village	1	0	1	0	2	0	1	0	1	3	0	0	0	0	3
	Valley View	0	0	0	0	0	0	1	0	1	1	2	0	0	2	3
	Walton Hills	1	1	0	2	4	0	0	0	0	4	0	0	0	0	4
	Total Villages	10	1	2	9	22	2	4	0	6	28	27	0	1	28	56
	Townships:															
1	Olmsted Township	6	0	0	6	12	0	0	0	0	12	6	0	0	6	18
	Grand Total	16	1	2	15	34	2	4	0	6	40	33	0	1	34	74

GEOGRAPHICAL LOCATION - ALL FATALITIES SUMMARY

				VIC	DLENT	T DEAT	ГНЅ								
		AC	CIDE	NTS		0	THE	R VIO	LENC	E					
	CCIDENTS IN THE HOME	CCIDENTS ILE AT WORK	VEHICULAR ACCIDENTS	ACCIDENTS IN DTHER PLACES	L ACCIDENTS	HOMICIDE	SUICIDE	UNDETERMINED ORIGIN	TOTAL OTHER VIOLENCE	TOTAL VIOLENCE	RAL CAUSES	A-UTERINE NEONATAL	UNDETERMINED CAUSES		
TOTALS	ACC	ACC	VE AC	ACCID	TOTAL	H		IUND	TOT LV	ALL	NATURAL	INTRA- AND N) I UND	TOTAL	GRAND TOTAL
Cities	528	10	73	294	905	139	132	12	283	1188	2103	11	14	2128	3316
Villages	14	2	2	11	29	2	4	0	6	35	22	0	1	23	58
Townships	5	0	0	4	9	0	1	0	1	10	9	0	0	9	19
Out of County	74	5	32	45	156	5	5	3	13	169	0	0	0	0	169
Turnpike	0	0	2	0	2	0	0	0	0	2	0	0	0	0	2
Grand Total	621	17	109	354	1101	146	142	15	303	1404	2134	11	15	2160	3564

TABLE 7A





TABLE 8

2006 SUMMARY OF CORONER'S CASES

ACCIDENT FATALITIES BY MONTH

	Н	OMI	E AC	CID)EN'	ГS	W	ORŀ	K A C	CID)EN	ГS	VE	HIC	ULA	R A	CCI	DEI	NTS	01	THE	R A(CCII	DEN	TS		r	гот	ALS	5		
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	S dIHSNMOL	TURNPIKE	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	TURNPIKE	OUT OF COUNTY	GRAND TOTAL
January	23	25	1	0	5	54	0	0	0	0	0	0	4	3	0	0	0	1	8	7	18	1	0	1	27	34	46	2	0	0	7	89
February	14	23	0	0	8	45	0	2	0	0	0	2	3	1	1	0	0	4	9	10	18	2	1	1	32	27	44	3	1	0	13	88
March	15	27	2	1	6	51	1	0	0	0	2	3	5	3	0	0	0	4	12	11	13	0	0	2	26	32	43	2	1	0	14	92
April	17	34	2	1	6	60	0	0	0	0	0	0	1	2	0	0	0	2	5	10	13	0	1	5	29	28	49	2	2	0	13	94
May	21	29	2	0	8	60	0	1	0	0	1	2	5	4	0	0	0	2	11	8	13	3	0	8	32	34	47	5	0	0	19	105
June	17	29	0	0	0	46	1	0	0	0	1	2	3	5	0	0	0	2	10	7	13	0	1	3	24	28	47	0	1	0	6	82
July	17	16	0	0	3	36	1	0	0	0	0	1	1	6	1	0	1	4	13	11	18	0	1	4	34	30	40	1	1	1	11	84
August	19	25	4	1	6	55	0	1	0	0	0	1	3	5	0	0	1	1	10	11	19	0	0	4	34	33	50	4	1	1	11	100
September	18	21	0	0	11	50	2	0	0	0	0	2	4	6	0	0	0	5	15	8	13	3	0	4	28	32	40	3	0	0	20	95
October	24	27	0	0	6	57	0	0	1	0	0	1	1	2	0	0	0	4	7	8	13	0	0	5	26	33	42	1	0	0	15	91
November	21	22	2	1	8	54	0	0	1	0	1	2	0	1	0	0	0	1	2	14	17	1	0	5	37	35	40	4	1	0	15	95
December	16	28	1	1	7	53	0	1	0	0	0	1	1	4	0	0	0	2	7	6	15	1	0	3	25	23	48	2	1	0	12	86
Total	222	306	14	5	74	621	5	5	2	0	5	17	31	42	2	0	2	32	109	111	183	11	4	45	354	369	536	29	9	2	156	1101











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

		HO	OMI	CID	ES			S	UIC	ÎDE	S		UNE		DLEN RMI			GIN		Т	OTA	L		
MONTH	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	TOTAL	CLEVELAND	OTHER CITIES	VILLAGES	TOWNSHIPS	OUT OF COUNTY	GRAND TOTAL
January	11	2	0	0	0	13	3	5	0	0	1	9	0	0	0	0	0	0	14	7	0	0	1	22
February	8	0	2	0	1	11	6	3	0	0	0	9	2	0	0	0	0	2	16	3	2	0	1	22
March	7	1	0	0	1	9	5	10	0	0	0	15	1	0	0	0	0	1	13	11	0	0	1	25
April	10	2	0	0	0	12	3	6	1	0	1	11	2	0	0	0	0	2	15	8	1	0	1	25
May	14	1	0	0	1	16	4	6	0	0	0	10	0	0	0	0	1	1	18	7	0	0	2	27
June	11	2	0	0	1	14	6	6	1	0	0	13	0	0	0	0	1	1	17	8	1	0	2	28
July	10	2	0	0	0	12	6	6	1	0	0	13	1	1	0	0	0	2	17	9	1	0	0	27
August	17	0	0	0	1	18	3	5	0	0	0	8	0	0	0	0	0	0	20	5	0	0	1	26
September	2	2	0	0	0	4	6	7	1	1	1	16	1	1	0	0	0	2	9	10	1	1	1	22
October	11	0	0	0	0	11	7	10	0	0	0	17	0	0	0	0	0	0	18	10	0	0	0	28
November	6	2	0	0	0	8	3	4	0	0	2	9	0	0	0	0	1	1	9	6	0	0	3	18
December	14	4	0	0	0	18	9	3	0	0	0	12	2	1	0	0	0	3	25	8	0	0	0	33
Total	121	18	2	0	5	146	61	71	4	1	5	142	9	3	0	0	3	15	191	92	6	1	13	303

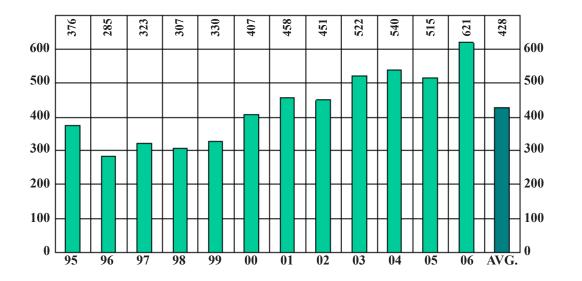
TABLE 9

LAKE ERIE



ACCIDENTS IN THE HOME

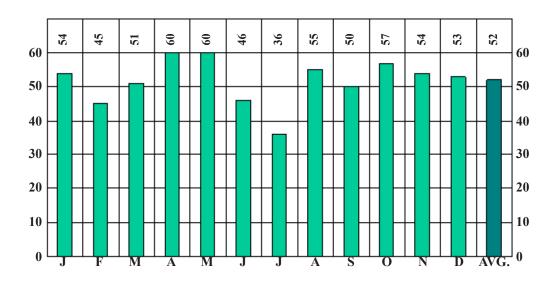
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
SEX	MALE	309	49
SEA	FEMALE	312	51
RACE	WHITE	486	78
KACE	NON-WHITE	135	22
ALCOHOL	TESTED	297	48
ALCOHOL	POSITIVE	43	14
AUTOPSY	AUTOPSIED	255	41

ACCIDENTS IN THE HOME

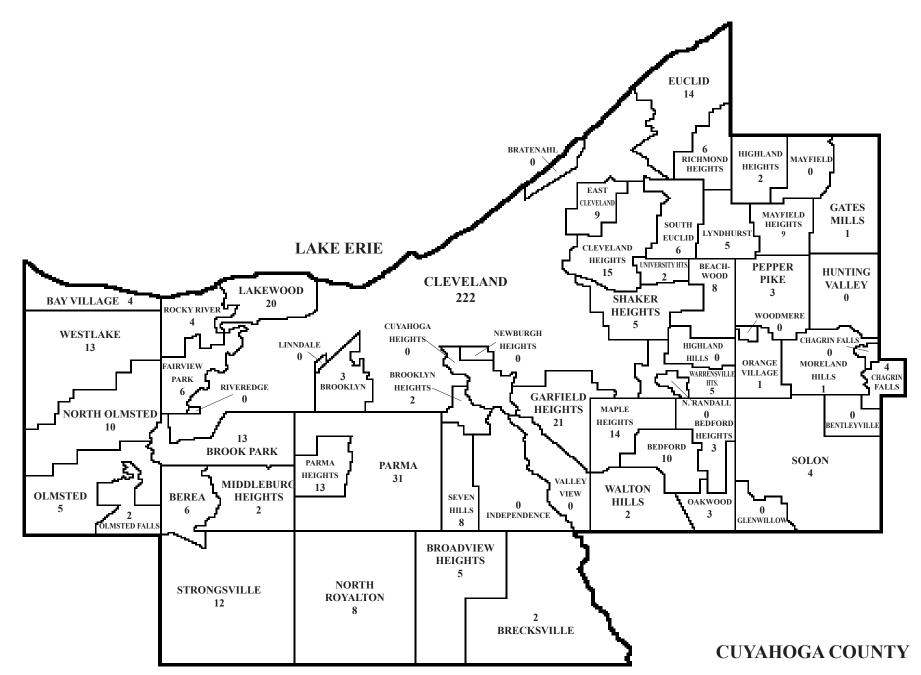
BY MONTH FOR THE YEAR 2006



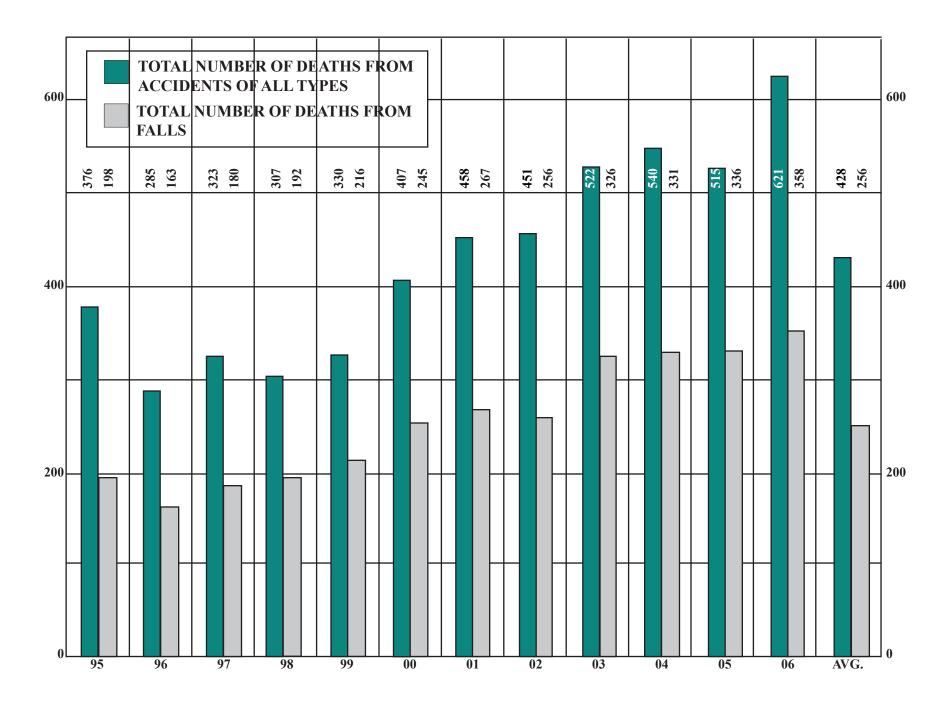
2006 TOTAL CASES 621 ENTS N THE HOMI

MAP 2

DISTRIBUTION* OF FATALITIES FROM ACCIDENTS IN THE HOME



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



DENTS IN THE HOM

TABLE 10

MONTHLY ALCOHOL INCIDENCE

											N	0	ГТ	ES	ТΕ	D			Т	ES	FE	D							S	TA	GE	S					
		То	tal	Cle	ve.	Сот	inty	Ou Cou	t of inty	То	tal		v'd oo ng		der ge	Otl	her	To	tal	Ne	g.	Po														0.30 or o	
MONTH	TOTAL	М	F	M	F	M	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	M	F	М	F	М	F	M	F	Μ	F
January	54	25	29	12	11	9	17	4	1	11	20	8	19	0	0	3	1	14	9	12	8	2	1	0	0	1	0	0	0	0	1	1	0	0	0	0	0
February	45	22	23	9	5	9	14	4	4	11	15	11	14	0	0	0	1	11	8	9	7	2	1	0	1	0	0	1	0	0	0	1	0	0	0	0	0
March	51	28	23	10	5	16	14	2	4	10	16	10	15	0	0	0	1	18	7	15	6	3	1	0	1	0	0	0	0	2	0	0	0	1	0	0	0
April	60	27	33	7	10	16	21	4	2	14	25	14	24	0	0	0	1	13	8	11	8	2	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0
May	60	30	30	14	7	13	18	3	5	12	14	11	12	0	1	1	1	18	16	15	14	3	2	1	0	0	1	0	0	1	0	1	0	0	0	0	1
June	46	20	26	5	12	15	14	0	0	8	12	7	12	0	0	1	0	12	14	12	13	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
July	36	15	21	8	9	5	11	2	1	6	12	5	12	0	0	1	0	9	9	9	8	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
August	55	23	32	11	8	11	19	1	5	11	19	10	19	1	0	0	0	12	13	7	11	5	2	0	0	2	1	2	0	1	0	0	1	0	0	0	0
September	50	31	19	9	9	15	6	7	4	15	9	13	8	0	0	2	1	16	10	12	10	4	0	2	0	1	0	0	0	0	0	0	0	0	0	1	0
October	57	33	24	15	9	15	12	3	3	12	16	11	16	0	0	1	0	21	8	18	7	3	1	0	1	0	0	2	0	1	0	0	0	0	0	0	0
November	54	26	28	13	8	11	14	2	6	10	20	9	19	0	1	1	0	16	8	12	8	4	0	0	0	1	0	2	0	0	0	0	0	0	0	1	0
December	53	29	24	10	6	15	15	4	3	12	14	12	14	0	0	0	0	17	10	14	8	3	2	0	0	1	1	1	0	0	0	0	1	0	0	1	0
Total	621	309	312	123	99	150	175	36	38	132	192	121	184	1	2	10	6	177	120	146	108	31	12	3	3	7	3	8	0	6	1	3	2	1	1	3	2

AGE - RACE - ALCOHOL INCIDENCE

						N	0	F TI	ES	ſEI)			Т	'ES'	ΓEI	D							S	БТА	GF	S					
				_			Sur	rv'd	Un	der		_		_					0.01	1%	0.0	5%	0.1	0%	0.1	5%	0.2	.0%	0.2	25%	0.3	0%
			То	tal	То	tal	To Lo	00 ng	Α	ge	Ot	her	To	otal	Ne	g.	Pos	s.	0.04	4%	0.0	9%	0.1	4%	0.1	9%	0.2	4%	0.2	29%	or	over
AGE	RACE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	[F	Μ	F
Under	White	6	2	4	0	1	0	0	0	1	0	0	2	3	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 Year	Non-White	5	4	1	1	0	0	0	1	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 4	White	2	1	1	0	1	0	0	0	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-4	Non-White	4	2	2	0	0	0	0	0	0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 9	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5-7	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	White	4	2	2	0	0	0	0	0	0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 - 19	White	3	2	1	0	0	0	0	0	0	0	0	2	1	2	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
13-17	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 - 24	White	5	5	0	0	0	0	0	0	0	0	0	5	0	4	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
20 24	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 - 29	White	9	8	1	0	0	0	0	0	0	0	0	8	1	5	1	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
15 17	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 - 34	White	10	6	4	0	0	0	0	0	0	0	0	6	4	4	4	2	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0
50 54	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35 - 39	White	19	10	9	0	1	0	1	0	0	0	0	10	8	9	8	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
05 07	Non-White	6	3	3	1	0	0	0	0	0	1	0	2	3	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40 - 44	White	17	13	4	1	0	0	0	0	0	1	0	12	4	7	4	-	0	0	0	1	0	3	0	1	0	0	0	0	0	0	0
10 11	Non-White	10	4	6	1	0	0	0	0	0	1	0	3	6	3	5	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
45 - 49	White	34	23	11	1	2	1	1	0	0	0	1	22	9	16	6	-	3	0	0	1	1	0	0	0	0	2	2	0	0	3	0
	Non-White	20	12	8	1	1	1	0	0	0	0	1	11	-	7	7	4	0	2	0	1	0	0	0	0	0	1	0	0	0	0	0
50 - 54	White	20	10	10	2	3	1	3	0	0	1	0	8	7	8	4	0	3	0	0	0	0	0	0	0	1	0	0	0	1	0	1
00 01	Non-White	17	13	4	3	0	3	0	0	0	0	0	10	-	9	4	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
55 - 59	White	20	15	5	6	2	6	2	0	0	0	0	9	3	6	3	3	0	0	0	1	0	0	0	2	0	0	0	0	0	0	0
	Non-White	17	11	6	1	1	1	1	0	0	0	0	10	-	8	5	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
60 - 64	White	11	4	7	2	4	2	3	0	0	0	1	2	3	2	2		1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
00 01	Non-White	9	8	1	1	0	1	0	0	0	0	0	7	1	5	1	2	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0
65 - 69	White	15	9	6	6	4	6	4	0	0	0	0	3	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 07	Non-White	4	1	3	1	2	1	2	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70 - 74	White	22	9	13	6	9	6	9	0	0	0	0	3	4	2	4	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
	Non-White	4	2	2	1	2	1	2	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75 - 79	White	31	15	16	12	13	11	13	0	0	1	0	3	3	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 12	Non-White	9	2	7	1	6	1	6	0	0	0	0	1	1	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
80 - over	White	257	97	160		131		128	0	0	5	3	18		18	27		2	0	1	0	1	0	0	0	0	0	0	0	0	0	0
00 0101	Non-White	25	10	15	5	9	5	9	0	0	0	0	5	6	5	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	White	486	232		115	171	107	164	0	2	8	5		7 83		73		10	1	2	6	2	4	0	6	1	2	2	0	1	3	2
	Non-White	135	77	58	17		14		1	0	2	1			51	35		2	2	1	1	1	4	0	0	0	1	0	1	0	0	0
GRAND	TOTAL	621	309	312	132	192	121	184	1	2	10	6	177	7120	146	108	31	12	3	3	7	3	8	0	6	1	3	2	1	1	3	2

TABLE 11

TABLE 12

MODE - ALCOHOL INCIDENCE

													ΓТ	ES	TE	D			Т	ES'	ГЕ	D							S	ТА	GE	S					
		То	tal	Cle	eve.	Co	unty	Οι Co	ıt of unty	То	tal	Sur Ta Lo	rv'd oo ong	Uı A	nder Age	Otl	her	То	tal	Ne	ġ.	Po	s.													0.3 or o	
MODE	TOTAL	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Asphyxia	27	18	9	9	4	7	5	2	0	0	3	0	1	0	2	0	0	18	6	16	6	2	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0
Burning	6	1	5	1	0	0	5	0	0	0	2	0	1	0	0	0	1	1	3	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carbon Monoxide	23	15	8	9	4	6	3	0	1	1	0	1	0	0	0	0	0	14	8	8	7	6	1	0	0	1	0	2	0	1	0	2	0	0	0	0	1
Electrocution	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exposure	4	2	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	2	2	2	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Falling	358	138	220	27	56	85	133	26	31	112	176	108	173	0	0	4	3	26	44	26	40	0	4	0	1	0	1	0	0	0	0	0	0	0	1	0	1
Firearms	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Jumping	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning	176	120	56	71	33	44	21	5	2	12	2	7	0	1	0	4	2	108	54	86	48	22	6	2	1	6	2	5	0	5	1	1	2	0	0	3	0
Undetermined	26	14	12	4	1	7	7	3	4	7	9	5	9	0	0	2	0	7	3	6	3	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Other*	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	621	309	312	123	99	150	175	36	38	132	192	121	184	1	2	10	6	177	120	146	108	31	12	3	3	7	3	8	0	6	1	3	2	1	1	3	2

*N/A

MODE - ALCOHOL INCIDENCE

											ľ	NO'	ΓТ	ES	ТЕ	D			Т	ES	TE	D							S	ТА	GE	S					
		То	tal	Cl	eve.	Co	unty		it of unty		tal	T	rv'd 'oo		nder Age	Ot	her	То	tal	N	eg.	Po														0.30 or 0	
MODE	TOTAL	Μ	F	M	F	Μ	F				F		ng F		-	M	F	Μ	F	Μ	F	Μ														M	
Asphyxia:		\square																																			
Bolus of Food	6	5	1	2	0	3	1	0	0	0	1	0	1	0	0	0	0	5	0	4	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Drowning	7	4	3	3	1	1	2	0	0	0	1	0	0	0	1	0	0	4	2	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Entrapment	3	2	1	0	1	1	0	1	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Hanging	4	3	1	1	1	1	0	1	0	0	0	0	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Overlaying	7	4	3	3	1	1	2	0	0	0	1	0	0	0	1	0	0	4	2	3	2	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Total	27	18	9	9	4	7	5	2	0	0	3	0	1	0	2	0	0	18	6	16	6	2	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0
Burning:																																					
Fire/Explosion	6	1	5	1	0	0	5	0	0	0	2	0	1	0	0	0	1	1	3	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Scalding	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	6	1	5	1	0	0	5	0	0	0	2	0	1	0	0	0	1	1	3	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carbon Monoxide:																																					
Auto Exhaust	4	3	1	0	0	3	1	0	0	1	0	1	0	0	0	0	0	2	1	1	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Fire	8	5	3	3	2	2	1	0	0	0	0	0	0	0	0	0	0	5	3	1	3	4	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0
Smoke	11	7	4	6	2	1	1	0	1	0	0	0	0	0	0	0	0	7	4	6	3	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1
Total	23	15	8	9	4	6	3	0	1	1	0	1	0	0	0	0	0	14	8	8	7	6	1	0	0	1	0	2	0	1	0	2	0	0	0	0	1

TABLE 13

TABLE 13 (continued)

MODE - ALCOHOL INCIDENCE

											N	101							Т	ES	ТЕ	D							S	ТА	GE	S					
		То	tal	Cle	ve.	Co	unty	Ou Cou	it of unty	To	tal	Sur To Lo	v'd oo ng		der ge	Ot	her	То	tal	Ne	eg.	P	DS.													0.30 or o	
MODE	TOTAL	Μ	F	М	F	Μ	F	Μ	F	Μ	F	М	F	M	F	Μ	F	М	F	M	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	М	F	M	F	Μ	F
Shooting:																																					
Firearms	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exposure:																																					
Cold	3	1	2	1	1	0	1	0	0	0	0	0	0	0	0	0	0	1	2	1	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Heat	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	4	2	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	2	2	2	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Electrocution:																																					
Power Outlet	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

MODE - ALCOHOL INCIDENCE

											ľ	NO.	ΓT]	ES	TEI)			Т	ES	ΓEI	D							S	TA	GE	S					
		То	tal	Cle	eve.	Co	unty		it of	То	tal	T	rv'd oo		ıder	Otl	her	То	tal	Ne	g.	Ро	s.													0.3 or 0	
MODE	TOTAL	Μ	F	Μ	F	Μ	F		unty F	м	F		ng F		ge F	м	F	м	F	Μ	F	м	F			0.03 M				0.1 M		0.2 M		0.2 M		or o	
Poisoning:	101111	1.11	-	111	-	111	*	111	-	1.1.1	-	171	*	111	-	17.1	-	111	-	17.1	-	111	-		-	111	-	111	-		-	171	*	111	-	1.1	-
Single Chemical Agent:	1	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acetaminophen Amantadine	1		1	0	0	0	1	0	0		0	0	0	0		0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Benzodiazepine	Ō	ŏ	0	Ŏ	Ŏ	Ŏ	0	Ŏ	0	Ŏ	0	0	Ŏ	Ŏ		Ŏ	Ŏ	Ŏ	Ō	ŏ	Ō	Ŏ	Ŏ	Ŏ	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	ŏ	0	ŏ
Clozapine	Ő	Ŏ	Ô	Ŏ	0	Ŏ	Ŏ	Ó	Ŏ	O	0	Ô	0	Ŏ		Ó	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ő	Ő	Ŏ	Ŏ	Ő	Ŏ	0	Ŏ	0	Ŏ	0	Ŏ	Ŏ	0	Ŏ
Cocaine	50	35	15	26	10	6	4	3	1	8	1	4	0	1	0	3	1	27	14	26	14	1	0	0	0	1	0	0	0	0	0	0	0	0	0	Ŏ	0
Diphenhydramine	0	0	0	0	0	Ŏ	0	0	0	Ŏ	0	0	0	0		Ő	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Doxylamine	0	0	0	0	0	0	0	0	0	0	U	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethanol Abuse Fentanyl	2		0	1		1	0	0	0	U U	0	0	0		0	0	0		0	2	0	0	Ŭ	Ŭ	0	0	Ö	0	0		0	0	Ŭ		0	0	Ŏ
Heroin	10	28	2	5	2		Ŏ	0	0	0	0	Ŏ	0	Ŏ	Ŏ	Ő	Ŏ	2 8		2 8	1	Ő	1	Ŏ	Ŏ	Ŏ	1	Ŏ	Ŏ	Ŏ	Ŏ	Ő	Ő	Ŏ	Ŏ	Ŏ	Ŏ
Methadone	5	3	2 1	1	1	3 2 1		Ŏ	Ŏ	Ŏ	0	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	3	2 2 1	ž		1	Õ	Ŏ	Ŏ	1	Õ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	0	0
Morphine	3	3 2 2	1	1	Ō		1 1 0	0	0	0	0	0	0	0		0	0	3 2 2	1	2	2 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0
Opiate	2		0	1	0	1	0	0	0	0		0		0	0	0	0	2	0	2 2 2 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oxycodone	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1 0	0	$\begin{array}{c} 1\\ 0\end{array}$	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0
Phenobarbitol Propoxyphene	0		0			0	0		0		0		0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0		0	0	0		0	0	0
Risperidine	1		U	1	0	0	Ŏ	U	0	0	U	0	0	U		0	0	1	ŏ	1	Ő	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	ŏ	0	U	0	0	0	Ŏ	0	Ö	0	Ŏ
Salicylates	1	İ	1	-	Ŏ	Ŏ	Ŏ	Ŏ	1	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ō	ľ	Ō	ĭ	Ŏ	ŏ	ŏ	ŏ	Ŏ	ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ
Sertraline	2	0 2 0	0	0 2 0	0	0	0	0	Ō	0	0	0	Ŏ	Ŏ		0	Ó	2 0	Ō	2 0	Ō	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	0	0	0	0	0	Ŏ
Tramadol	0	0	0	0	0	0	0	0	0	Ő	0	0	0	0	0	Ő	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Combined Effect of Ethanol &:																																					
Diazepam, Propoxyphene,	1	0	1	0	0	0	1	•			0	0	0	0	0	0	0	0	1	0	•	0	1	0		0	0	0	0	0	1	0	0	0	0	0	
Zolpidem Cocaine, Diazepam,	1	0	1	U	U	U	1	0	0	0	U	U	U	U	0	U	U	U	1	U	0	U	1	U	0	U	U	U	U	U	1	U	U	U	U	U	0
Oxycodone	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Cyclobenzaprine,	-	-	Ŭ	Ŭ	Ŭ	-	Ŭ	Ŭ	Ŭ	ľ	Ŭ	Ŭ	Ŭ	Ŭ	ľ	Ŭ	Ŭ	-	Ŭ	Ŭ	Ŭ	-	v	Ŭ	Ŭ	Ŭ	v	Ŭ	Ŭ	-	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	l I	Ť
Promethazine	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Diazepam, Heroin,																																					
Tramadol	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Cocaine Heroin	6	4	0 2 0	3 2	0 2 0	1	0	0	0	0	0		0	0	0	0 0	0 0	4	0 2 0	1 0	2 0	3 3	0	0	0	0	0	1	0	1	0	0	0 0	0	0	1 0	0
Cocaine, Trazadone	1	1	0		0		0	0	0	0	0	0	0	0	0	0	0	$\frac{3}{1}$	0	Ö	0	1	Ö	0	0	1	Ö	0	0	0	0	0	0	0	0	0	Ŏ
Cocaine, Heroin	2	2	Ŏ	1	Ŏ	1	Ŏ	Ŏ	0	Ŏ	0	Ŏ	Ŏ	Ŏ		Ŏ	Ŏ	2	Ŏ	1	Ŏ	1	Ŏ	ŏ	Ŏ	Ô	Ŏ	1	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ
Citalopram, Methadone	$\overline{1}$	0	1	0	0	0	1	0	0	0	0	0	0	Õ	Ŏ	Ő	Õ	0	1	0	Õ	0	1	Õ	1	Õ	Õ	0	0	Õ	Õ	Ŏ	Õ	Ő	0	0	0
Oxycodone	2	2	0	1	0	1	0	0	0	0	0	0	0	0		0	0	2	0	0	0	2	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0
Cocaine, Methadone, Opiate	1	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oxycodone, Paroxetine	1	0 2	1	0	0	0	1 0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	1	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0
Cocaine, Fentanyl, Heroin Methadone	1	$\frac{1}{1}$	0	0	0	1	Ŏ	0	0		U	U		0		0	0	2 1	0	0	0	2 1	0	0	0	0	0	1	0	0	0	Ŏ	0	0	0	Ŏ	0
Citalopram	i	Ô	1	Ŏ	Ŏ	0	0 1	Ŏ	Ŏ	Ŏ	0 0	Ŏ	0 0	Ŏ	Ŏ	Ŏ	Ŏ	Ō	1	Ŏ	Ŏ	Ô	1	Ŏ	Ŏ	Ŏ	Ŏ	0	Ŏ	Ŏ	Ŏ	0	1	Ŏ	Ŏ	0 0	Ŏ
Hydrocodone	1	1	Ō	Ŏ	Ŏ	1	Ō	Ő	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ		Ŏ	Ŏ	1	Ō	Ŏ	Ŏ	1	Ō	Ő	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ō	Ŏ	Ŏ	1	Ŏ
2 or More Chemical Agents:																																					
Butane, Isobutane,																																					
Tetrahydrocannabinol,	1	1	•	1	•	0	0	•	•	1	•	•		•	0	1	0	0	0	0	0	0	0	0	0		0	0	•		0		0	•	0		0
Tramadol Acetaminophen, Amitriptyline,	1	1	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Benzodiazapine, Citalopram	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine, Heroin	8	4	4	3 0	2	1	2	Ő		Ŏ	1	Ŏ		0	0	0 0 0	1	4	3	1 3 0	3	1	Ő	0	0	1	Ŏ		0	0	Ŏ	Ő	0	0	Ŏ	0	O
Bupropion, Heroin	Ĩ	Ö	4 1	Ō	2 1	Ô	2 0	0 0	0	0 0	1 0	0 0	0	Ŏ	Ŏ	Ő	Ô	4 0	1	Ó	3 1	Ô	Ŏ	Ŏ	Ŏ	Ô	Ŏ	0	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ
Amitriptyline, Propoxyphene,																																					
Zolpidem	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE 14 (continued)

MODE - ALCOHOL INCIDENCE

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$												Ν	IO1	[T]	ES	ΓEI	D			T	EST	ΓEI	D							S	TA	GE	S					
MODE TOTAL M F M			T.	4.1	CL		0.		Ou	t of	T.	4.1	Sur	v'd	Un	der			T . (ът.		D.		0.0	1%	0.0	5%	0.1	0%	0.15	5%	0.2	0%	0.2	5%	0.3	0%
$ \begin{array}{c cccasine. Diazeparam. In the proprint of the proprint o$			10	tai	CIE	eve.		inty	Сог	inty	10	tai			A	ge	Ut	ner	100	ai	Ne	g.	P0	s.	0.04	1%	0.0	9%	0.1	4%	0.19	9%	0.24	4%	0.2	9%	or	over
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	MODE	TOTAL	Μ	F	M	F	M	F	M	F	М	F	M	F	M	F	Μ	F	M	F	M	F	M	F	М	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Diazepam, Morphine	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$ \begin{array}{c} \begin{array}{c} Carbona a zepine, Olánizapine \\ Alprazolam. Methadone, \\ Propoxyphene \\ 1 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	Citalopram, Diazepam,	1		1	•	•	0	1	•	•		0	•	•	•	0	•	0		1	•	1	•	0	0	0	0	0	•	•	0	•	•	•		•		•
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1																		1																		Ŏ
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Alprazolam, Methadone,			-		-							Ť						Ů							,	, i						Ť					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1																																				0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Amitriptyline, Clomipramine,	1							-				Ť	Ť	-	-		_					-	-						-		-	Ť	-	Ĩ			Ť
Amytriptyline, Paroxetine, Tramadol 1 0 1 0		1																																				
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	1	U	U	U	1	U	U	U		U	U	Ŭ	U	U	U	U	1		1	Ŭ.	Ŭ	U	U	U	U	U	U	U	Ŭ	U	U	U	V	U	U	Ŭ
Quetiapine, Venlafăxiné 1 0 1 0 1 0 <td>Tramadol</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td>	Tramadol	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Hydroxyzine, Quetiapine 1 0 1 0 1 0 1 0 1 0 1 0 <td></td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td>		1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$								•					•	•		0					•		•	•		•		•	•			•	•					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Diazepam, Hydrocodone,		0				U																															
Hydrocodone, Morphine 1 1 0 0 1 0		1	1				1					0		0		0	0			0	1																	
Hydrocodône, Verapamil 1 1 0 1 0 <td>Hydrocodone, Morphine</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ŏ</td> <td>Ŏ</td> <td></td> <td></td> <td>Ŏ</td> <td></td> <td>Ŏ</td> <td></td> <td>Ŏ</td> <td>0</td> <td></td> <td></td> <td>Ŏ</td> <td></td> <td>Ŏ</td>	Hydrocodone, Morphine	1						Ŏ	Ŏ			Ŏ		Ŏ		Ŏ	0			Ŏ																		Ŏ
Amitriptyline, Cýclobenzaprine 1 0 1 0 1 0		1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fentanyl, Heroin 1 1 0 0 1 0	Amitriptyline, Cyclobenzaprine														-															-		-						
Diphenhydramine, Oxycodone Benzodiazepine, Cocaine, Doxepin, Fentanyl 1 0 1 0 1 0		1		1		1																																0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1	10		ŏ			ŏ	ŏ	ŏ							ŏ																					ŏ
Amytriptyline, Nortriptyline 1 0 1 0 1 0 <th< td=""><td>Benzodiazepine, Cocaine,</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>÷</td><td>Ť</td><td></td><td></td><td>Ť</td><td></td><td>Ť</td><td></td><td>Ť</td><td></td><td>Ť</td><td></td><td></td><td>Ť</td></th<>	Benzodiazepine, Cocaine,	1																							÷	Ť			Ť		Ť		Ť		Ť			Ť
Diazepam, Fentanyl, Heroin 1 1 0 1 0 </td <td></td> <td>1</td> <td></td> <td>Ŏ</td>		1																																				Ŏ
Cocăine, Opiates 1 1 0 0 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0	Diazepâm, Fentanyl, Heroin	ĺ	1	Ō	1		0	0	Ŏ	0	O	O		Ŏ	Ó	Ô	Ô	0	1	0	1	Ō	0	Ó	Ô	Ó	0	Ô	Ô	0	0	0	0	Ô	0	0	Ó	O
Bupropion, Cocaine,		1	1		1				0			0		0	0		0																			0		0
$ \qquad Hydrogodono \qquad \qquad 1 \qquad \qquad 0 1 0 0 0 1 0 0 0 0 $	Bupropion, Cocaine,																																					
Amitriptyline, Diazepam, I <td>Hydrocodone Amitrintyline Diazenam</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td>	Hydrocodone Amitrintyline Diazenam	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fentanyl, Heroin 1 1 0 0 1 0	Fentanyl, Heroin	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine, Fentanyl, Morphine 1 0 1 0<		1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	•	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	0		Ô							Ŏ		0			Ő																			Ŏ		Ŏ
Hydrocodone, Methadone 1 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0		1	1									0					0																			0		0
Citalopram, Fentanyl 1 0 1 0 1 0 0 0 0 0		1															0																					0
		1		1	U	1	U	U	U	U	U	U	U	U	U	U	U	U	V	1	U	1	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	V
Fentanyl, Quetiapine 1 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	Fentanyl, Quetiapine	1 27		1			07	1									0					17	02															0
																										1						1	1					0

2006 FATALITIES RESULTING FROM ACCIDENTS IN THE HOME

MODE - AGE GROUPS

MODE		ider Zear		-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		and ver	то	TAL	GRAND
	Μ	F	M	F	M	F	Μ	F	Μ	F	M	F	M	F	M	F	Μ	F	M	I F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
Asphyxia	3	5	1	3	1	0	2	0	0	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	4	1	18	9	27
Burning	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	1	0	0	1	1	5	6
Carbon Monoxide	1	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	1	0	1	0	3	0	1	2	1	1	0	1	0	2	1	0	0	0	4	1	15	8	23
Crushing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electrocution	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Exposure	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0	2	2	4
Falling	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	2	3	0	2	4	6	4	2	3	9	7	10	12	14	18	91	169	138	220	358
Firearms	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Jumping	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning	1	0	0	0	0	0	0	1	1	1	6	0	9	1	6	4	12	10	14	8	28	18	19	7	17	4	6	2	1	0	0	0	0	0	0	0	120	56	176
Undetermined	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	1	1	0	2	1	0	0	0	0	0	2	4	8	3	14	12	26
Total	6	5	3	3	2	0	2	2	3	1	6	0	9	1	7	4	13	12	17	10	35	19	23	14	26	11	12	8	10	9	11	15	17	23	107	175	309	312	621

DENTS N THE HOMI

71

2006 FATALITIES RESULTING FROM ACCIDENTS IN THE HOME

TABLE 16

FALLS - ALCOHOL INCIDENCE

									TE				Т	ES	TE	D							S	ТА	GE	S					
		Te	otal	Т	otal	Su T L	rv'd loo ong		nder Age	0	ther	Т	otal	N	eg.	Р	os.													0.30 or o	
FALLS BY CODE*	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F
E880 - Fall From Stairs	42	26	16	17	10	15	10	0	0	2	0	9	6	9	5	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
E881 - Fall From Ladder or Scaffolding	3	3	0	2	0	2	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E882 - Fall From Building or Other Structure	2	1	1	1	0	1	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E884 - Fall From One Level To Another																															
Bed	9	3	6	3	5	3	5	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Chair	2	0	2	0	1		1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Commode	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pool	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Porch	2	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Tree	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wheelchair	3	1	2	0	2	0	2	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E885 - Fall On Same Level	292	102	190	88	157	86	154	0	0	2	3	14	33	14	31	0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0
E888 - Unspecified	1	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	358	138	220	112	2176	108	173	0	0	4	3	26	44	26	40	0	4	0	1	0	1	0	0	0	0	0	0	0	1	0	1

*International classification of diseases by World Health Organization: Ninth Revision.

2006 FATALITIES RESULTING FROM ACCIDENTS IN THE HOME

FALLS - AGE GROUPS

FALL	S BY CODE*		der ′ear	1	-4	5	-9	10	-14	15	-19	20-	-24	25-	-29	30	-34	35	-39	40	-44	45	-49	50	-54	55	-59	60	-64	65	-69	70-	-74	75	-79		and ver	то	TAL	GRAND
		Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	TOTAL
E880 - I	Fall From Stairs	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	1	0	2	2	1	0	1	0	1	2	1	1	3	1	15	9	26	16	42
	Fall From Ladder or Scaffolding	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	0	0	3	0	3
	Fall From Bldg or Other Structure	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	2
	Fall From One Level To Another																																							
В	Bed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	2	5	3	6	9
0	Chair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	2	2
C	Commode	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P	Pool	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Р	Porch	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
Т	Tree	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
V	Vheelchair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	2	3
E885 - 0	On Same Level	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	5	3	0	3	8	5	7	11	10	16	71	151	102	190	292
E888 - U	Unspecified Fall	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1
Total		0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	2	3	0	2	4	6	4	2	3	9	7	10	12	14	18	91	169	138	220	358

*International classification of diseases by World Health Organization: Ninth Revision.

DENTS IN THE HOME

73

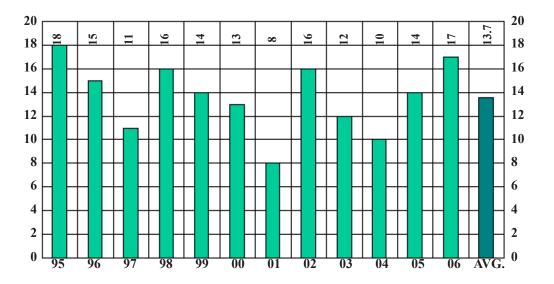
COUNT **CUYAHOGA**

LAKEWOOD PARK



ACCIDENTS WHILE AT WORK

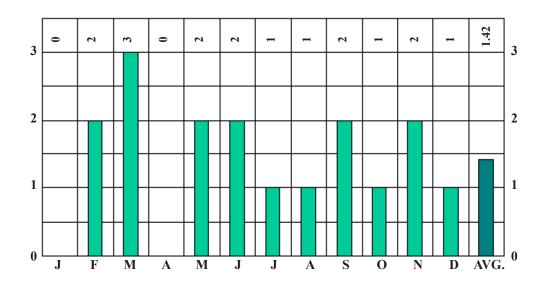
FOR A PERIOD OF TWELVE YEARS



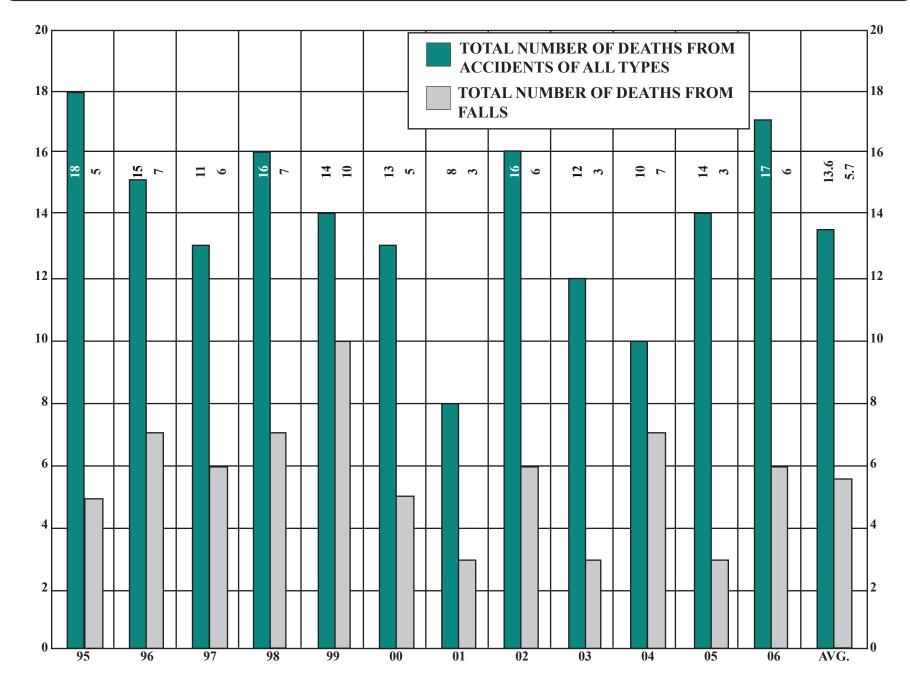
NUMBERPERCENT MALE 17 100 SEX 0 0 **FEMALE** TESTED 15 88 ALCOHOL POSITIVE 0 0 WHITE 88 15 RACE NON-WHITE 2 12 AUTOPSY AUTOPSIED 15 88

ACCIDENTS WHILE AT WORK

BY MONTH FOR THE YEAR 2006



2006 total cases 17 DEATHS RESULTING FROM ACCIDENTS AND ACCIDENTAL FALLS WHILE AT WORK FOR A PERIOD OF TWELVE YEARS



MONTHLY ALCOHOL INCIDENCE

											ľ				TE				Т	ES	TE	D							S	TA	GE	S					
		То	tal	Cle	eve.	Co	unty	Ou Co	it of unty	То	otal	1	rv'd `oo ong		nder Age	O	ther	To	otal	N	ġ.	Po														0.30 or o	
MONTH	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	Μ	I F	Μ	F	Μ	F	Μ	F	М	F	M	F	М	F	Μ	F	Μ	F	Μ	F
January	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
February	2	2	0	0	0	2	0	0	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March	3	3	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
April	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
May	2	2	0	0	0	1	0	1	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	2	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
July	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
September	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
October	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November	2	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	17	17	0	5	0	7	0	5	0	2	0	2	0	0	0	0	0	15	6 0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE 18

CIDENTS WHILE AT WORK 77

TABLE 19

AGE - RACE - ALCOHOL INCIDENCE

						N	0	[T]	ES	FE I	D			Т	'ES'	ГЕІ)							S	TA	GE	S					
			То	tal	То	tal	Sur To Lo			der ge	01	ther	Т	otal	Ne	g.	Po	s.											0.25			
AGE	RACE	TOTAL	Μ	F	Μ	F		0	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F
Under	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 Year	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 4	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 9	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 - 19	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 - 24	White	2	2	0	0	0	0	0	0	0	0	0	2	0	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
-	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 - 29	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 - 34	White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	~	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35 - 39	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40 - 44	White	3	3	0	0	0	0	0	0	0	0	0	3	0	3		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 - 49	White	4	4	0	0	0	0	0	0	0	0	0	4	0	4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50 - 54	White	1	1	0	1	0	1	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
55 - 59	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 - 64	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
65 - 69	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70 - 74	White	1	1	0	1	0	1	0	0	0	0	0		0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75 - 79	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80 - over	White	0	0	0	0	0	0	0	0	0		0	0	0	0	~	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	White	15	15	0	2	0	2	0	0	0	0	0	13		13		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GRAND	IUIAL	17	17	0	2	0	2	0	0	0	0	0	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

MODE - ALCOHOL INCIDENCE

											ľ	NO	ΓТ	ES	TE	D			Т	ES	ТЕ	D							S	TA	GE	S					
		То	tal	Cl	eve.	Co			ıt of unty	То	otal	Sur T Lo	rv'd bo ong	Un A	der ge	Ot	her	То	tal	Ne	eg.	Р	0 8.)1%)4%												
MODE	TOTAL	Μ	F	Μ	F	M	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	M	F	M	F	Μ	F	Μ	F	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F
Drowning	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Entrapment	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Falling	6	6	0	2	0	1	0	3	0	1	0	1	0	0	0	0	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning - Gases	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other*	4	4	0	1	0	2	0	1	0	1	0	1	0	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electrocution	3	3	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	17	17	0	5	0	7	0	5	0	2	0	2	0	0	0	0	0	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*Burning, Crushing, Struck by Metal Plate, and Undetermined

 \Box CIDENTS WHILE AT WORK

79

TABLE 21

MODE - ALCOHOL INCIDENCE

											N			ES	ΓEI	D			Т	ES	ТЕ	D							S	ТА	GE	S					
		То	tal	Cle	eve.	Co	unty	Ou Coi	t of inty	То	tal	Sur To Lo	00		der ge	Ot	her	То	tal	N	eg.	Po	os.													0.3(or o	
MODE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Apshyxia:																																					
Drowning	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Entrapment	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sewer Gas	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Falling:																																					
Ladder or Scaffolding	2	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bldg or Other Structure	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
On Same Level	2	2	0	1	0	0	0	1	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electrocution:																																					
Power Outlet	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Power Line	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electrical Cord	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other:																																					
Miscellaneous	5	5	0	1	0	3	0	1	0	1	0	1	0	0	0	0	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	17	17	0	5	0	7	0	5	0	2	0	2	0	0	0	0	0	15	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

MODE - AGE GROUPS

MODE	15 -	- 19	20	- 24	25	- 29	30	- 34	35	- 39	40	- 44	45 -	49	50 ·	- 54	55 -	- 59	60 ·	- 69	70-0	over	TO	ГAL	GRAND
MODE	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	TOTAL
Drowning	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1
Entrapment	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Poisoning - Gases	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
Falling	0	0	0	0	0	0	0	0	0	0	3	0	1	0	0	0	1	0	0	0	1	0	6	0	6
Electrocution	0	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	3	0	3
Others	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	1	0	0	0	4	0	4
Total	0	0	2	0	0	0	2	0	1	0	4	0	4	0	1	0	1	0	1	0	1	0	17	0	17

FATALITIES RESULTING FROM ACCIDENTS WHILE AT WORK

FALLS - ALCOHOL INCIDENCE

					Ν	NO	ТТ	ES	ТЕ	D			Т	ES	ΓE	D							S	TA	GE	S					
		То	tal	To	tal		rv'd oo ong		nder Age	O	ther	Te	otal	Ne	g.	Р	16									1				0.3(or o	
FALLS BY CODE*	TOTAL	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F
E881 Fall From Ladder or Scaffolding	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E882 Fall From Bldg or Other Structure	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E884 Fall From Chair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E885 Fall On Same Level	2	2	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	6	6	0	1	0	1	0	0	0	0	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*International classification of diseases by World Health Organization: Ninth Revision.

TABLE 22

TABLE 24

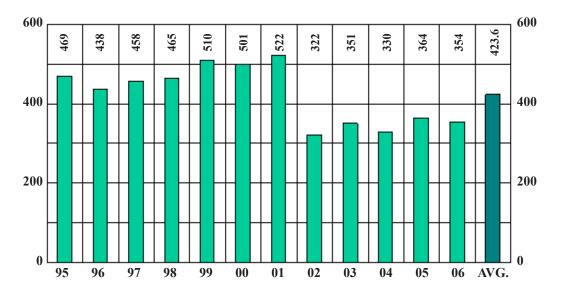
FALLS - AGE GROUPS

FALLS BY CODE*	15	- 19	20 -	- 24	25 -	- 29	30 -	- 34	35 -	- 39	40	- 44	45	- 49	50	- 54	55	- 59	60 -	- 69	70-	over	ТО	TAL	GRAND
FALLS BI CODE"	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
E881 Fall From Ladder	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2	0	2
E882 Fall From Building	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	2	0	2
E884 Fall From Chair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E885 Fall On Same Level	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	2	0	2
Total	0	0	0	0	0	0	0	0	0	0	3	0	1	0	0	0	1	0	0	0	1	0	6	0	6

*International classification of diseases by World Health Organization: Ninth Revision.

ACCIDENTS IN OTHER PLACES

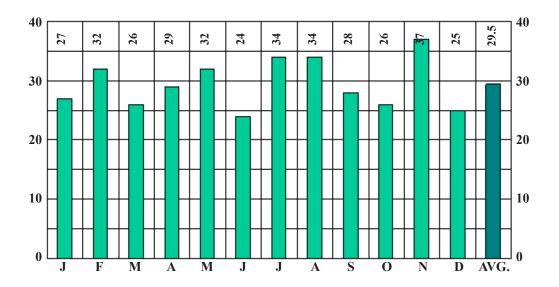
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
SEX	MALE	158	45
SEA	FEMALE	196	55
DACE	WHITE	283	80
RACE	NON-WHITE	71	20
	TESTED	108	31
ALCOHOL	POSITIVE	20	19
AUTOPSY	AUTOPSIED	87	25

ACCIDENTS IN OTHER PLACES

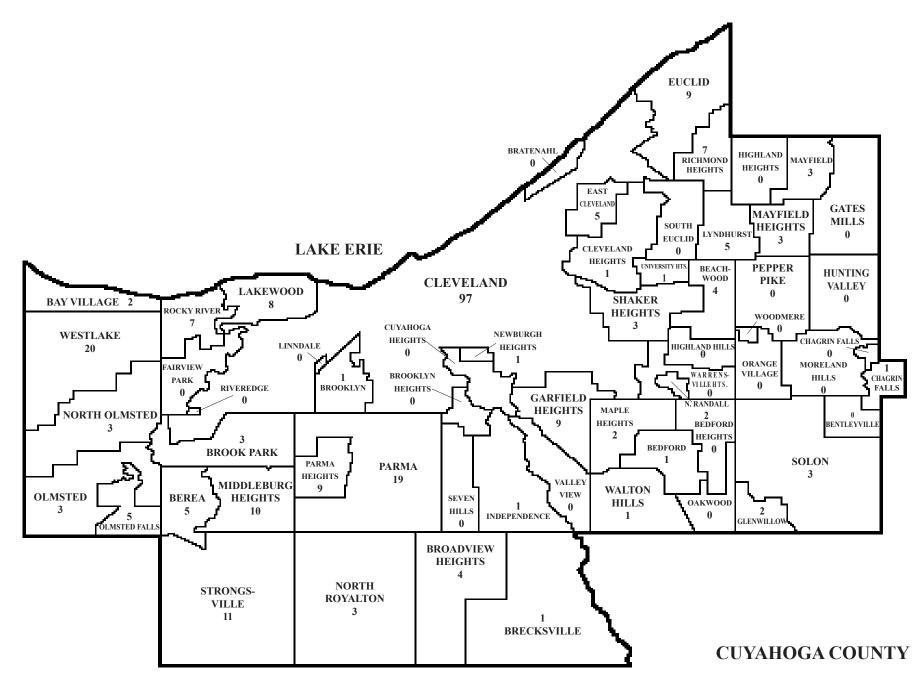
BY MONTH FOR THE YEAR 2006



2006 total cases **354**

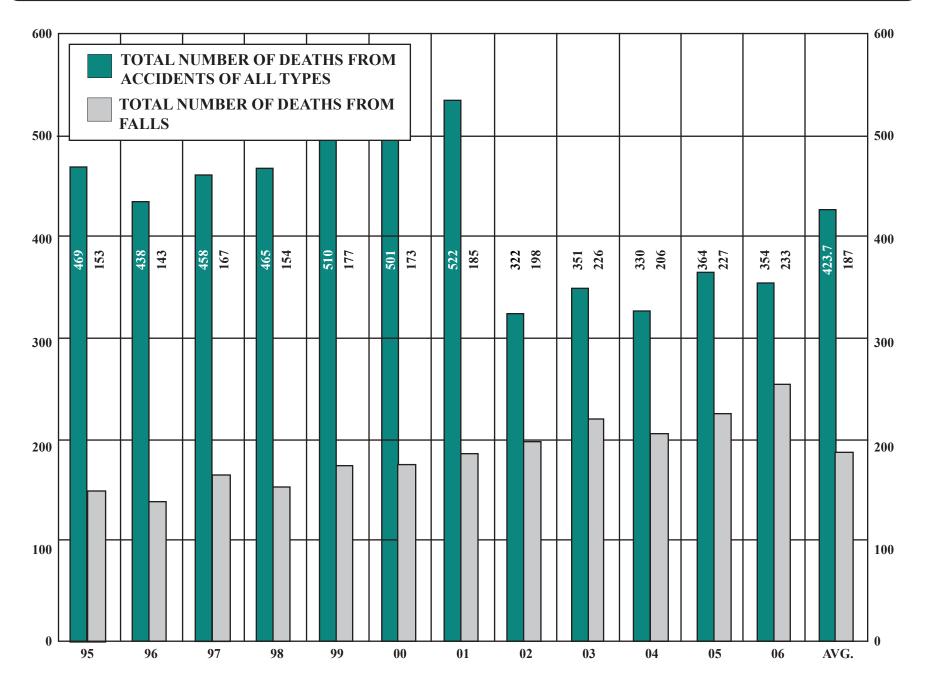


DISTRIBUTION* OF FATALITIES FROM ACCIDENTS IN OTHER PLACES



CCIDENTS IN OTHER PLACES

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



DENTS IN OTHER PLACES

85

TABLE 25

MONTHLY ALCOHOL INCIDENCE

													ľ	IO	ΓТ	ES	ΓEI	D			Т	ES	ТЕ	D							S	TA	GE	S					
		То	tal	Cle	eve.	Cou	nty	Ou Co	ıt of unty	Unk	nown	Т	otal	1	rv'd oo ong		ider .ge	Ot	her	То	otal	N	eg.	Р) \$.													0.3 or o	
MONTH	TOTAL	M	F	M	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F
January	27	12	15	2	5	6	10	1	0	3	0	7	12	7	12	0	0	0	0	5	3	4	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
February	32	11	21	4	5	5	15	1	0	1	1	5	16	2	13	0	0	3	3	6	5	4	5	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0
March	26	10	16	2	7	5	8	1	1	2	0	6	14	5	13	0	0	1	1	4	2	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
April	29	11	18	5	5	4	10	2	3	0	0	4	17	4	16	0	0	0	1	7	1	6	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
May	32	17	15	6	1	6	9	4	4	1	1	8	12	7	12	0	0	1	0	9	3	6	3	3	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0
June	24	13	11	4	3	5	6	1	2	3	0	10	9	9	9	1	0	0	0	3	2	1	1	2	1	0	0	0	0	0	1	0	0	0	0	1	0	1	0
July	34	20	14	6	3	8	10	3	1	3	0	9	12	8	11	1	0	0	1	11	2	8	2	3	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0
August	34	8	26	4	4	3	16	0	4	1	2	5	22	4	19	1	1	0	2	3	4	3	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
September	28	16	12	4	4	9	6	2	2	1	0	8	11	8	11	0	0	0	0	8	1	5	1	3	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0
October	26	13	13	3	3	3	5	3	2	4	3	7	10	5	10	0	0	2	0	6	3	4	3	2	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0
November	37	15	22	6	7	3	13	2	2	4	0	7	20	5	19	1	0	1	1	8	2	6	2	2	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0
December	25	12	13	3	1	6	8	1	1	2	3	5	10	3	8	0	0	2	2	7	3	7	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	354	158	196	49	48	63	116	21	22	25	10	81	165	67	153	4	1	10	11	77	31	58	30	19	1	6	0	2	0	3	1	3	0	2	0	1	0	2	0

AGE - RACE - ALCOHOL INCIDENCE

						N	O	T TI	EST	ſEI)		Γ	Т	ES	ТЕ	D							S	TA	GE	S					٦
					-		Sur	v'd	Un	der	0		_						0.0	1%	0.0	5%	0.1	0%	0.1	5%	0.20	0%	0.2	5%	0.30	%
			10	tal	Tot	tal	To Lo	00 ng	A	ge	Ot	her	10	otal	N	eg.	Po	os.	0.0	4%	0.0	9%	0.1	4%	0.1	9%	0.24	4%	0.2	9%	or o	ver
AGE	RACE	TOTAL	Μ	F	Μ	F	M	-	M	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Under 1	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Year	Non-White	5	3	2	2	1	0	0	2	1	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 4	White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 7	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 9	White	1	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 11	Non-White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 - 19	White	2	2	0	0	0	0	0	0	0	0	0	2	0	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	2	2	0	1	0	0	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 - 24	White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 - 29	White	6	6	0	0	0	0	0	0	0	0	0	6	0	4		2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	1	0	1	0	1	0	0	0	0	0	1	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 - 34	White	2	2	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
	Non-White	2	2	0	1	0	0	0	0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35 - 39	White	3	2	1	0	0	0	0	0	0	0	0	2	1	1	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
	Non-White	2	1	1	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40 - 44	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	5	1	4	0	0	0	0	0	0	0	0	1	4	0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
45 - 49	White	8	6	2	1	1	0	0	0	0	1	1	5	1	3		2	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0
	Non-White	9	6	3	0	0	0	0	0	0	0	0	6		3	-	3	1	2	0	0	0	0	1	1	0	0	0	0	0	0	0
50 - 54	White	4	4	0	0	0	0	0	0	0	0	0	4	0	3		1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
	Non-White	7	7	0	0	0	0	0	0	0	0	0	7	0	6	_	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
55 - 59	White	8	5	3	1	1	1	1	0	0	0	0	4	2	3		1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
	Non-White	8	6	2	2	0	2	0	0	0	0	0	4	2	3		1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
60 - 64	White	11	4	7	2	5	2	4	0	0	0	1	2	2	1		1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
	Non-White	4	3	1	0	0	0	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0		0	0	0	0	0		0	0	0
65 - 69	White	8	5	3	3	2	3	2	0	0	0	0	2	1	1	1	1	0	0	0		0		0	0	0	0	0	0	0	0	0
	Non-White	3	2	1	1	1	1	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
70 - 74	White	18	8	10	3	8	2	8	0	0	1	0	5	2	3	-	2	0	1	0	0	0		0	0	0	0	0	0	0	0	0
	Non-White	6	5	1	5	1	5	11	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75 - 79	White Non White	21	8	13 1	7	12	4	11	0	0	3	1	1	1	1	1	0	0	0	0	0				0	0	0	0	0	0	0	0
	Non-White White	186	59	127	0	1124	15	1 118		0	0	0 6	10	0 3	0	-	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
80 - over					49 2	124	45 2	-			4			-	-	-	1	v		U	1	0		0	v	v	v	0	0		~	
	Non-White White	14 283	3 115	11 168				6 144	0	0	0 9	1 9	1 48	4 8 15	1	4 5 15	0 13	0	0	0	v	0	0	0	0	0	0	0	0	0	0 2	0
TOTAL	Non-White						10			0								0	3	0	2	Ŭ	2	1	2	0	2	0	1	0		, i i
GRAND TOTAL	Non-w nite	71 354	43	28 196	14 91		10	9 153	3	1	1	2	29			6 15 8 30	6 10	1	3	0	02	0	1 3	1	1 3	0 0	02	0	1	0	02	0
GRAND IVIAL		334	130	170	01	103	07	100	4		10	111	L / /	131	1 30	1.20	17	1	0	U	4	U	3	1	3	U	4	U		U	4	U

TABLE 27

MODE - ALCOHOL INCIDENCE

])T							Т	ES	ТЕ	D							S	ТА	GE	S					
		То	tal	Cle	eve.	Co	unty	Ou Co	ıt of unty	Unk	nowr	n Te	otal	S I	urv Too Lon	'd g	Und Ag	ler ge	Ot	her	То	otal	N	eg.	Р	'os.							1		1					30% over
MODE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	N	1	FI	Μ	F	M	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F
Asphyxia	12	11	1	6	1	4	0	1	0	0	0	1	0	() (0	0	0	1	0	10	1	5	1	5	0	2	0	1	0	1	0	1	0	0	0	0	0	0	0
Electrocution	1	1	0	1	0	0	0	0	0	0	0	0	0	(0	0	0	0	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Exposure	3	3	0	1	0	2	0	0	0	0	0	1	0	1	L (0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Falling	233	77	156	20	36	44	99	10	21	3	0	60	14	5 5	4 1.	38	0	0	6	7	17	11	17	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Firearms	1	1	0	1	0	0	0	0	0	0	0	0	0	()	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Other	3	2	1	0	0	0	1	2	0	0	0	1	1	(1	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning	53	38	15	16	6	4	3	2	0	16	6	6	2	2	2	0	2	1	2	1	32	13	22	13	10	0	3	0	0	0	1	0	2	0	2	0	1	0	1	0
Railroad	2	2	0	2	0	0	0	0	0	0	0	2	0	()	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Undetermined	46	23	23	2	5	9	13	6	1	6	4	10	17	1	0 1	4	0	0	0	3	13	6	11	5	2	1	0	0	1	0	0	1	0	0	0	0	0	0	1	0
Total	354	158	196	49	48	63	116	21	22	25	10	81	16	56	7 1:	53	4	1	10	11	77	31	58	30	19	1	6	0	2	0	3	1	3	0	2	0	1	0	2	0

MODE - ALCOHOL INCIDENCE

													ľ				TE				Т	ES	ТЕ	D							S	TA	GF	S					
		То	tal	Cle	eve.	Сог	ınty	Ou Co	it of unty	Unk	nown	То	tal	Sur T Lo	rv'd oo ong	UI A	nder Age	Ot	her	То	otal	Ne	eg.	Po												0.2 0.2			
MODE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	M	F
Asphyxia																																							
Drowning	7	7	0	4	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	7	0	3	0	4	0	2	0	0	0	1	0	1	0	0	0	0	0	0	0
Bolus of Food	5	4	1	2	1	2	0	0	0	0	0	1	0	0	0	0	0	1	0	3	1	2	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Positional	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	12	11	1	6	1	4	0	1	0	0	0	1	0	0	0	0	0	1	0	10	1	5	1	5	0	2	0	1	0	1	0	1	0	0	0	0	0	0	0
Exposure																																							
Cold	3	3	0	1	0	2	0	0	0	0	0	1	0	1	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Total	3	3	0	1	0	2	0	0	0	0	0	1	0	1	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Railroad																																							
Trespasser	2	2	0	2	0	0	0	0	0	0	0	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	2	2	0	2	0	0	0	0	0	0	0	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electrocution																																							
Electrical Cord	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Others																																							
Struck By Tree	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Crushed By Horse	1	1	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	2	2	0	0	0	0	0	2	0	0	0	1	0	0	0	1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE 29

MODE - ALCOHOL INCIDENCE

													I	NO	ТТ	ES	STE	D		Τ		T	ES	ГЕ	D							S	ТА	GE	S					
		То	tal	Cle	ve.	Сог	inty	Ou Co	ıt of unty	Unk	nown	T	otal	1	rv'd foo ong		nde Age	Ċ	Othe	r	Tot	al	Ne	g.	Р	os.					1				1		1		0.30 or o	
MODE	TOTAL	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	IF	N	/1 F	ן י	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Citalopram	1	0	1	0	0	0	1	0	0	0	0		0	0	0	0	0 0		~ `)		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine	16	11	5	3	3	2	0	1	0	5	2	1	0	1	0	0) 0) [5	9	5	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Drug Abuse	7	4	3	1	1	0	0	0	0	3	2	4	1	0	0	2			2 1	L		2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethanol Abuse	1	1	0	1	0	0	0	0	0	0	0	1	0	1	0	0) 0	(0 (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fentanyl	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0) 0	(0 ()	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Heroin	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0) 0		0 (1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sodium Chloride	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0) 0		0 (0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethanol and:																																								
Cocaine	8	6	2	4	0	0	0	1	0	1	2	0	1	0	0	0) 1		0 0		6	1	2	1	4	0	1	0	0	0	1	0	1	0	1	0	0	0	0	0
Heroin, Tramadol	1	1	0	0	0	0	0	0	0	1	0		0	0	0	0) 0		0 (1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Doxepin	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0) 0	1	0 (1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Diazepam, Fentanyl,	-									-															_		Ŭ						-					-		
Morphine	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0 0		0 0		1	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Codeine, Heroin	1	1	0	1	0	Õ	0	0	0	0	0	0		-	-	-				· ·		0	0	Õ	1	0	0	0	0	0	Ő	Ő	1	0	Ô	Ő	Ő	Ô	0	Ő
2 or More Chemical Agents:			Ŭ	-	v	v	Ŭ		Ŭ		Ŭ										-		v	v	-	Ŭ	Ŭ			Ŭ			-	Ŭ	Ŭ	v				Ŭ
Cocaine, Marijuana	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0 0		0 0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine, Heroin	3	3	Ő	2	Ő	1	Ő	0	Ő	0	0	0										0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	Ő	0	Ő
Acetaminophen,	Ū		Ŭ	-	v	-			Ŭ														-	v	-		-	Ŭ		Ŭ			Ŭ	Ŭ	Ŭ	v				Ť
Diphenhydramine,																																						1	1	
Meperidine, Oxycodone	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0 0		0 0		0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Carisiprodol, Cocaine,	1	v		U	U	U	-	U	U	v	U		U		U					1	v	-	U	1	v	v		U	U	U	U	U	U	U	U	U			V	
Codeine, Diphenhydramine,																																								
Heroin	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0		0 0		0 0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Clomipramine, Olanzapine	1	1	0	0	0	1	0	0	0	0	0	0		-								0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine, Quetapine	1	0	1	0	1	0	0	0	0	0	0	0		-		-						1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fluoxetine, Opiates	1	1	0	0	0	0	0	0	0	1	0	0		0		-	_			_		0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Heroin, Oxycodone,	1	1	U	U	U	U	U	U	U	1	U		U	U	U			1		1	1	U	1	U	U	U	U	U	U	U	U	U	U	U	U	U		U	U	U
Phencyclidine	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0 0		0 0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Benzodiazepines, Codeine,	1	1	U	1	U	U	U	U	U	U	U	U	U	U	U	U		1		1	1	U	1	U	U	U	U	U	U	U	U	U	U	U	U	U		U	U	U
Benzoulazepines, Codeine, Heroin	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0		0 0		0 0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1	1	0	0	0	0	0	0	0	1	0											0	1	0	0		, v		0	0						0	0	0		0
Benzodiazepines, Heroin	53	1 20	0 15		-	4	3	2		1		0		2	_	_			2 1				1 22	13		0	03	0	0		0	0	2	0	02	0	1	0	0	0
Total	53	38	15	10	6	4	3	1	0	16	6	6	12	12		12			4	L I	32	13	22	13	10	0	3	0	U	0		U	14	U	1	U		<u> </u>		U

MODE - AGE GROUPS

MODE		der 'ear	1.	-4	5-	.9	10-	-14	15-	-19	20-	-24	25-	29	30-	34	35-	39	40-	-44	45-	49	50-	-54	55-	-59	60-	-64	65-	69	70-	74	75-	79		and ver	то	ГAL	GRAND
-	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	TOTAL
Asphyxia	0	0	0	0	0	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0	1	0	0	1	0	0	2	0	0	0	2	0	11	1	12
Electrocution	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Exposure	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	0	3	0	3
Falling	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	2	3	5	6	3	3	5	11	6	14	53	118	77	156	233
Firearms	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Other	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	3
Poisoning	3	2	0	1	0	0	0	0	0	0	1	0	4	0	3	0	3	2	1	4	8	4	7	0	5	2	1	0	1	0	1	0	0	0	0	0	38	15	53
Railroad	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	0	2
Undetermined	0	0	0	0	0	0	1	0	1	0	1	0	0	1	0	0	0	0	0	0	1	1	2	0	3	0	1	1	3	1	4	0	1	0	5	19	23	23	46
Total	3	2	0	1	1	0	2	1	4	0	2	0	6	1	4	0	3	2	2	4	12	5	11	0	11	5	7	8	7	4	13	11	8	14	62	138	158	196	354

TABLE 31

FALLS - ALCOHOL INCIDENCE

					I	10	ΓТ	ES	TE	D			Т	ES	ТЕ	D							S	TA	GE	S					
		То	tal	Т	otal		rv'd oo ong	I .	ider .ge	0	ther	Т	otal	N	eg.	Р	'os.		1% 4%												
FALLS BY CODE*	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	[F	Μ	F	Μ	[F	Μ	F	M	F	M	F	M	F	M	F	M	F	M	F
E880 - From Stairs	5	1	4	1	3	1	3	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E884 - From One Level to Another																															
Bed	7	1	6	1	6	1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Chair	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bicycle	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Commode	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tree	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Walker	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wheelchair	4	2	2	2	2	1	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E882 - From Building	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E885 - On Same Level	211	71	140	55	132	50	125	0	0	5	7	10	5 8	16	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
E888 - Unspecified Fall	4	2	2	1	1	1	1	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	233	77	156	60	145	54	138	0	0	6	7	17	7 11	17	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

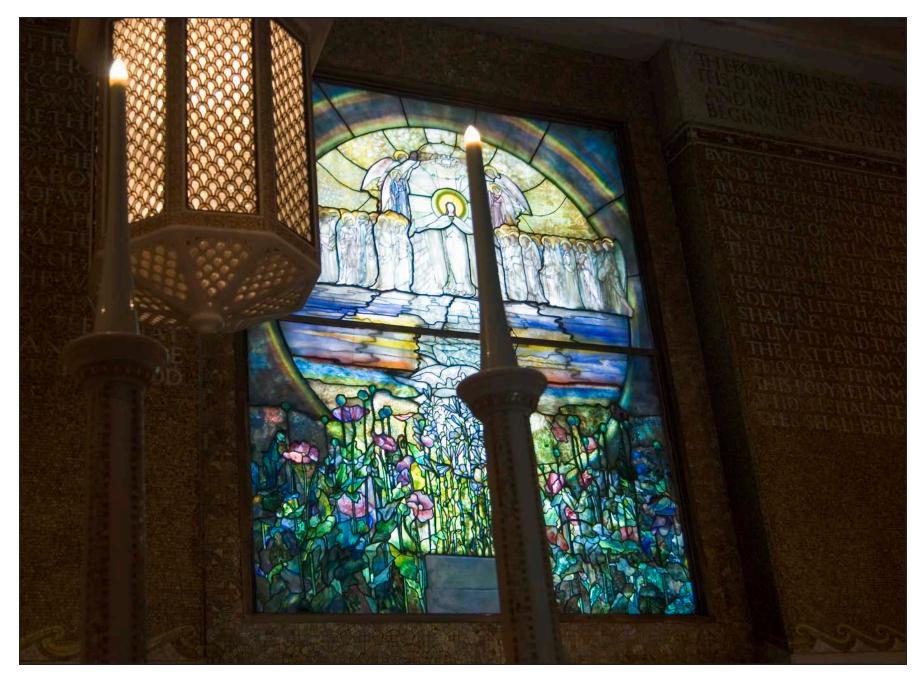
*International classification of diseases by World Health Organization: Ninth Revision.

FALLS - AGE GROUPS

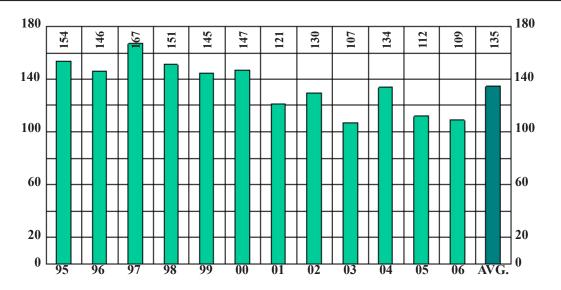
FALLS BY CODE*		nder Year		-4	5	-9	10	-14	15	-19	20-	-24	25	-29	30	-34	35	-39	40	-44	45	-49	50-	-54	55	-59	60	-64	65-	-69	70-	-74	75	-79		and ver	то	TAL	GRAND
	Μ	F	N	IF	M	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
E880 - From Stairs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	1	2	1	4	5
E884 - From One Level to Another																																							
Bed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	6	1	6	7
Chair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1
Bicycle	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Commode	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Tree	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Walker	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wheelchair	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	2	2	4
E882 - From Building	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
E885 - On Same Level	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	2	2	5	6	2	3	5	11	6	12	48	106	71	140	211
E888 - Unspecified	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	2	2	2	4
Total	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	2	3	5	6	3	3	5	11	6	14	53	118	77	156	233

*International classification of diseases by World Health Organization: Ninth Revision.

THE FLIGHT OF THE SOULS BY LOUIS COMFORT TIFFANY, WADE CHAPEL



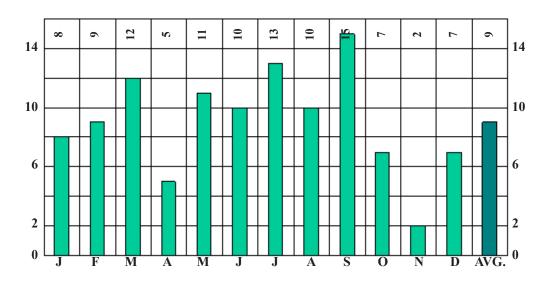
FOR A PERIOD OF TWELVE YEARS



NUMBER PERCENT 76 MALE 70 SEX FEMALE 33 30 WHITE 71 65 ALCOHOL **NON-WHITE** 38 35 TESTED 95 87 RACE POSITIVE 22 23 AUTOPSY AUTOPSIED 98 90

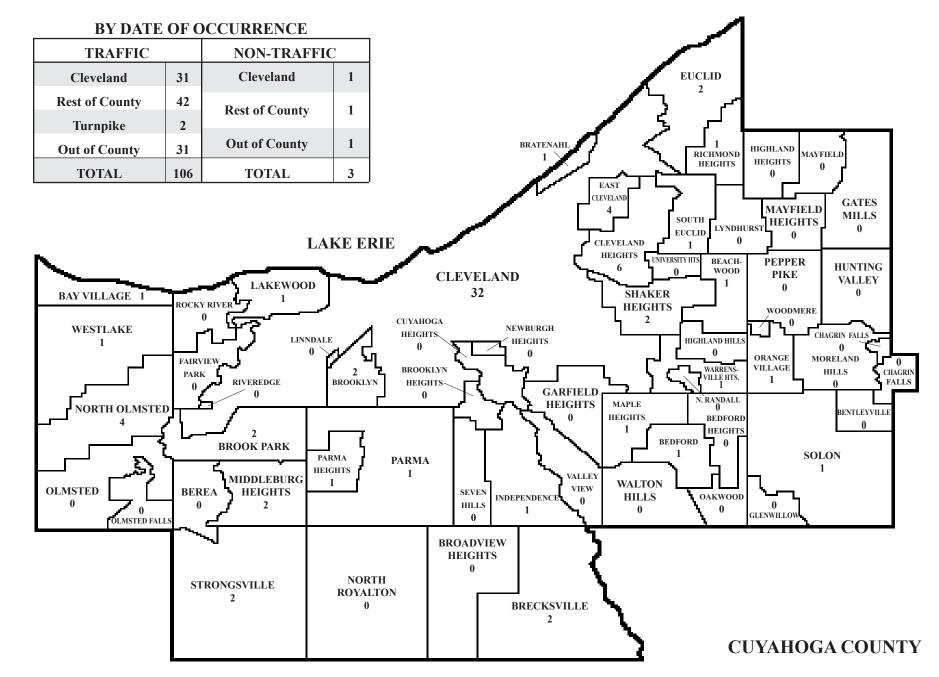
VEHICULAR FATALITIES

BY MONTH FOR THE YEAR 2006



2006 total cases **109**

DISTRIBUTION OF VEHICULAR FATALITIES



MAP 4

PHARMACOLOGICAL EFFECTS OF ALCOHOL

	FRONTAL LOBE
VIIIA	A FEFOTED DV 0.01

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 EXULTATION INCREASED CONFIDENCE EXPANSIVENESS ALTERED JUDGEMENT INCREASED GOOD FELLOWSHIP LOQ UACIOUSNESS DULLING OF ATTENTION



PSYCHOMOTOR AREAS (CORTEX) AFFECTED BY 0.10 - 0.20% ALCOHOL

III LUILD DI	0.10 - 0.2070 ALCOHOL
APRAXIA	TREMORS
AGRAPHIA	SLURRED SPEECH
ATAXIA	LOSS OF SKILL

SOMESTHETO-PSYCHIC AREAS (FRONTAL AND PARIETAL LOBES) AFFECTED BY 0.10 - 0.30% ALCOHOL DULLED OR DISTORTED SENSIBILITIES



* * *

CEREBELLUM

AFFECTED BY 0.15 - 0.35% ALCOHOL **DISTURBANCE OF Eq UILIBRIUM**

10010	
75660	

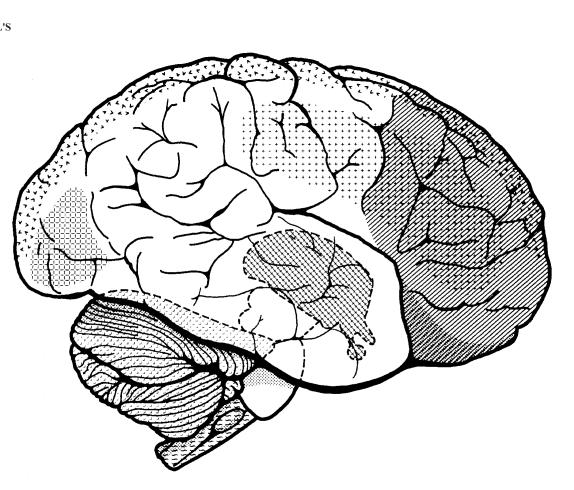
VISUO-PSYCHIC AREAS

(OCCIPITAL LOBE)AFFECTED BY 0.20 - 0.30% ALCOHOLDISTURBANCE OF:COLOR PERCEPTIONDIMENSIONSDIMENSIONSDIPLOPIADISTANCE



DIENCEPHALON

AFFECTED BY 0.25 - 0.40% ALCOHOLCESSATION OF AUTOMATIC MOVEMENTSDILATION OF SURFACE CAPILLARIESAPATHYSWEATINGINERTIASTUPORTREMORSCOMA

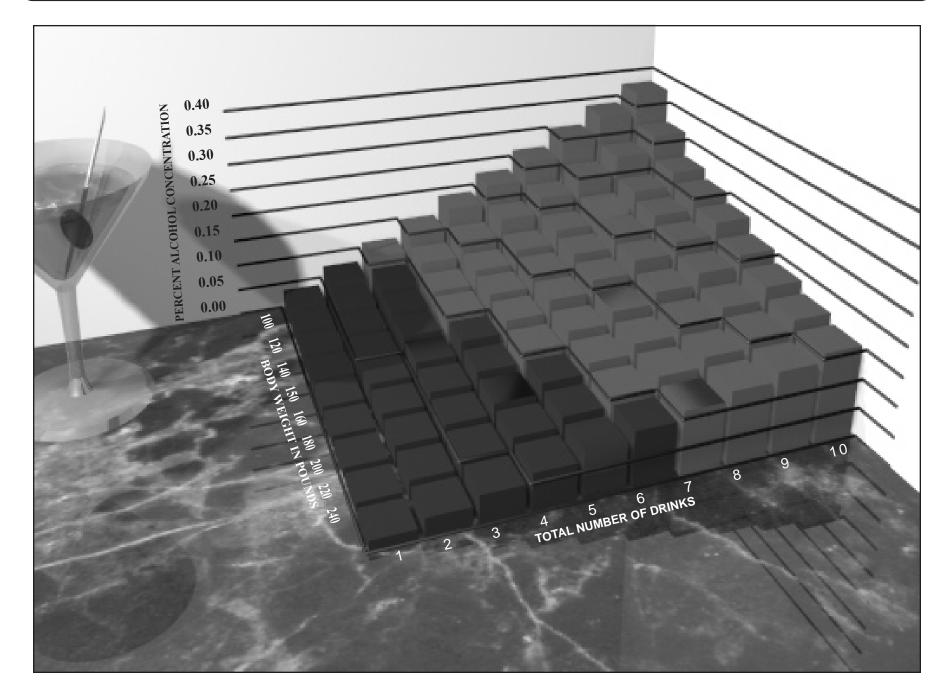




MEDULLA AFFECTED BY 0.40 - 0.50% ALCOHOL DEPRESSION OF RESPIRATION

DEPRESSION OF RESPIRATION PERIPHERAL COLLAPSE SUBNORMAL TEMPERATURE DEATH THE ACTION OF ALCOHOL ON THE BRAIN IS FROM FIRST TO LAST LIKE THAT OF A NARCOTIC DRUG.

BLOOD ALCOHOL CONCENTRATION BY WEIGHT



BLOOD ALCOHOL CONCENTRATION BY WEIGHT*

APPROXIMATE PERCENT OF ALCOHOL CONCENTRATION IN BLOOD**

	1	2	3	4	5	6	7	8	9	10
240	0.016	0.031	0.047	0.063	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
200	0.019	0.038	0.056	0.075	0.094	0.113	0.131	0.150	0.165	0.188
180	0.021	0.042	0.063	0.083	0.104	0.125	0.146	0.167	0.188	0.208
160	0.023	0.047	0.070	0.094	0.117	0.141	0.164	0.188	0.211	0.222
150	0.025	0.051	0.075	0.101	0.126	0.151	0.176	0.201	0.226	0.251
140	0.027	0.054	0.080	0.107	0.134	0.161	0.188	0.214	0.241	0.268
120	0.031	0.063	0.094	0.125	0.156	0.188	0.219	0.250	0.281	0.313
100	0.038	0.075	0.113	0.150	0.188	0.225	0.263	0.300	0.338	0.375

TOTAL NUMBER OF DRINKS***

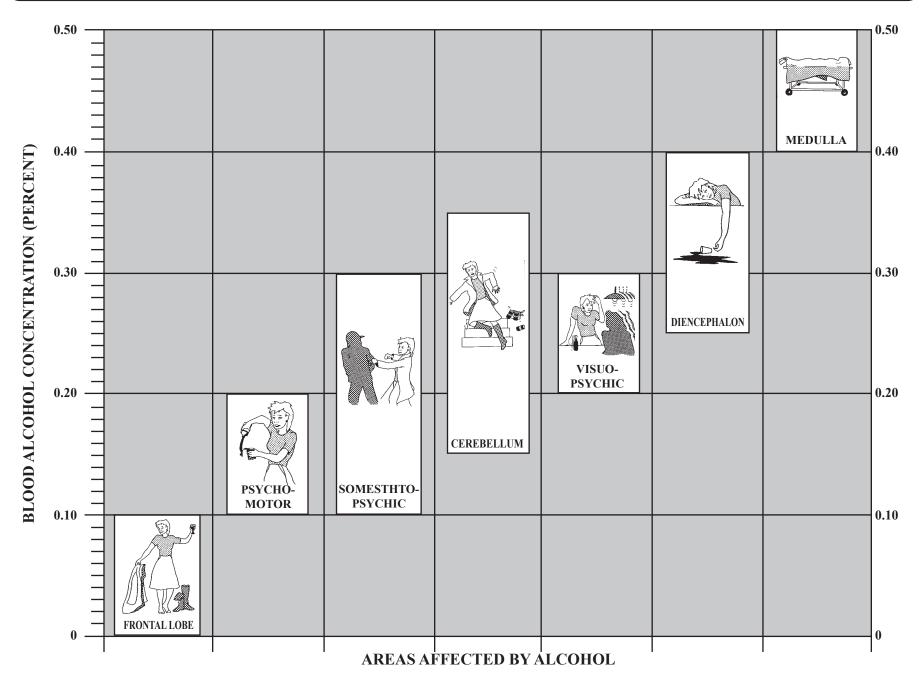
*Please Note: This chart represents estimated blood concentrations for the "average" individual. It is **not** meant to be taken as a guide to alcohol consumption. **If these drinks were not taken within one hour deduct one drink from the total number of drinks for each hour that elapsed between the first and last drink. ***A drink is defined as one ounce of 100 proof of "hard liquor" (whiskey, vodka, gin, etc.) or twelve ounces of 4% beer or three ounces of fortified wine.

From: General Manual for Chemical Tests for Intoxication, Ohio Department of Health, Alcohol Testing, Approval and Permit Program, 1969, page 19.

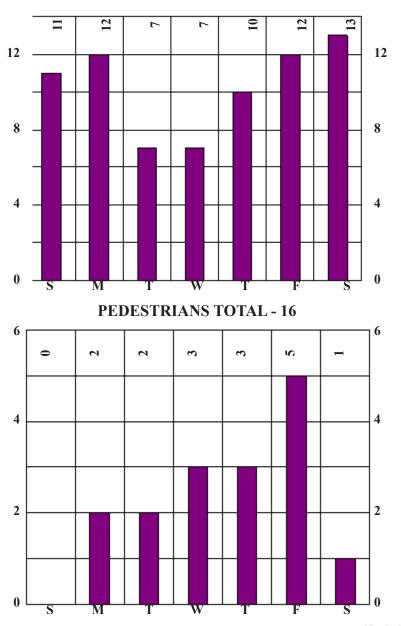
ATALITIE



ALCOHOL EFFECTS ON BRAIN DEMONSTRATED PICTORIALLY

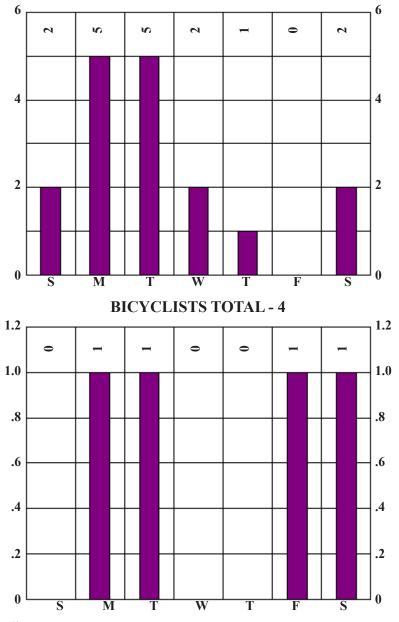


DAILY INCIDENCE



DRIVERS TOTAL - 72*

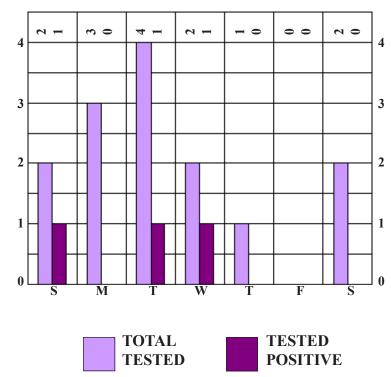
PASSENGERS TOTAL - 17**



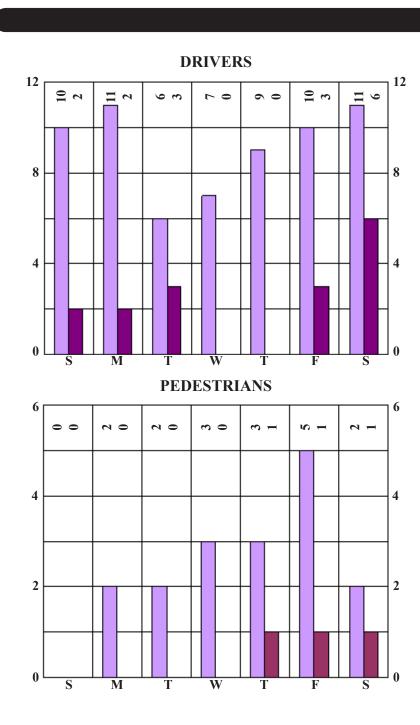
*Includes 16 Motorcyclists ** Includes 1 Motorcycle Passenger

DAILY ALCOHOL INCIDENCE

PASSENGERS

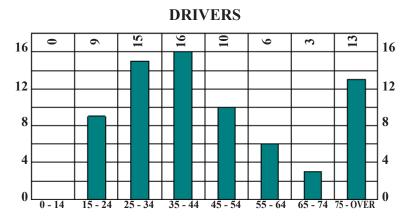


	TESTED	POSITIVE
DRIVERS:	64	16
PASSENGERS:	14	3
PEDESTRIANS:	17	3
TOTAL	95	22



VEHICULAR FATALITIES

AGE GROUPS - CLASSIFICATION OF VICTIMS



35 - 44 45 - 54

55 - 64

65 - 74 75 - OVER

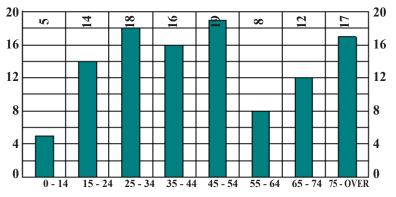
PASSENGERS



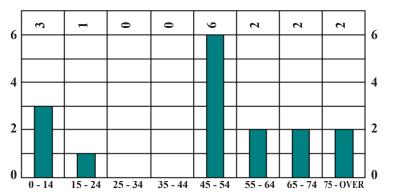
0 - 14

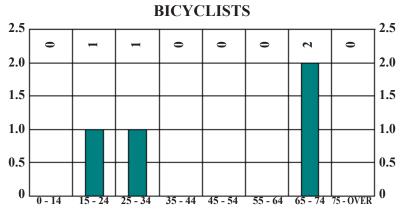
15 - 24

25 - 34



PEDESTRIANS





ULAR FATAI ヨッ

TABLE 33

CLASSIFICATION OF VICTIMS - ALCOHOL INCIDENCE

															l	NO	T	ΓE\$	ST	ED)			Т	ES	ТЕ	D							S	TA	GF	S					
		То	tal	Cle	eve.	Co	unty		ut of ounty		ırn- ike	Unk	nowr	n To	otal		irv'o Foo ong		Jnd Ag	- I.	Otl	ıer	To	tal	N	eg.	Р								1		1					0% over
CLASSIFICATION	TOTAL	Μ	F	Μ	F	Μ	F	M	1 F	Μ	F	Μ	F	Μ	F	Μ	F	7 N	1	F	Μ	F	Μ	F	Μ	F	М	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Driver*	72	54	18	14	4	20	9	20) 4	0	1	0	0	6	2	4	2		0	0	2	0	48	16	36	12	12	4	0	2	1	0	5	0	1	0	4	2	1	0	0	0
Passenger**	17	7	10	2	2	1	6	3	2	1	0	0	0	1	2	1	0		0	1	0	1	6	8	4	7	2	1	0	1	1	0	1	0	0	0	0	0	0	0	0	0
Bicyclist	4	4	0	0	0	3	0	1	0	0	0	0	0	1	0	1	0		0	0	0	0	3	0	2	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Pedestrian	16	11	5	7	3	3	1	1	1	0	0	0	0	1	1	1	0		0	1	0	0	10	4	9	3	1	1	0	0	0	0	0	1	0	0	0	0	0	0	1	0
Total	109	76	33	23	9	27	16	25	5 7	1	1	0	0	9	5	7	2		0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

*Includes 16 Motorcyclists, **Includes 1 Motorcycle Passengers

2006 VEHICULAR FATALITIES

TABLE 33A

DRIVERS/AGE OF VICTIMS - ALCOHOL INCIDENCE

]	NO	ΓТ	ES	TE	D		Γ	Т	ES	STE	D							S	TA	GE	S					
		То	tal	Cle	eve.	Cou	inty	Out Cou	t of nty	Tu pi	rn- ke	Unk	nowr	To	otal	T	rv'd oo ong		der ge	Ot	her	Т	otal	N	eg.	P	os.		1% 4%					1		1					
AGE	TOTAL	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	I F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F
0-14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15-19	4	3	1	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	1	2	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
20-24	5	5	0	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	3	0	2	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0
25-29	10	6	4	2	2	3	2	1	0	0	0	0	0	1	0	0	0	0	0	1	0	5	4	4	3	1	1	0	0	0	0	0	0	0	0	1	1	0	0	0	0
30-34	5	4	1	0	0	2	1	2	0	0	0	0	0	0	1	0	1	0	0	0	0	4	0	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
35-39	7	5	2	2	0	0	1	3	1	0	0	0	0	1	0	1	0	0	0	0	0	4	2	1	1	3	1	0	0	0	0	2	0	1	0	0	1	0	0	0	0
40-44	9	7	2	1	1	2	0	4	0	0	1	0	0	0	0	0	0	0	0	0	0	7	2	5	2	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
45-49	5	3	2	1	0	2	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	3	2	2	2	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
50-54	5	3	2	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	3	2	2	1	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0
55-59	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60-64	5	4	1	1	0	1	1	2	0	0	0	0	0	2	0	2	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
65-69	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70-74	2	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75-79	6	5	1	1	0	2	0	2	1	0	0	0	0	1	1	0	1	0	0	1	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80+	7	5	2	0	0	4	2	1	0	0	0	0	0	1	0	1	0	0	0	0	0	4	2	4	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Total	72	54	18	14	4	20	9	20	4	0	1	0	0	6	2	4	2	0	0	2	0	48	8 16	36	12	12	4	0	2	1	0	5	0	1	0	4	2	1	0	0	0

MONTHLY ALCOHOL INCIDENCE

															I				ТЕ	D			T	TES	STE	D							S	STA	GE	S					
		То	tal	Cle	eve.	Cou	inty	Ou Cou	t of nty	Tu pi		Unkı	10wn	То	tal		rv'd oo ong		der ge	Ot	her	Т	otal	N	eg.	P														0.30 or o	
MONTH	TOTAL	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F
January	8	5	3	3	1	1	2	1	0	0	0	0	0	1	0	1	0	0	0	0	0	4	3	2	2	2	1	0	1	0	0	1	0	0	0	1	0	0	0	0	0
February	9	5	4	1	2	1	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	5	4	4	3	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0
March	12	8	4	3	2	2	1	3	1	0	0	0	0	3	1	2	1	0	0	1	0	5	3	4	3	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
April	5	4	1	1	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1	3	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
May	11	9	2	4	1	3	1	2	0	0	0	0	0	1	0	1	0	0	0	0	0	8	2	8	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	10	9	1	2	1	5	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	9	1	5	1	4	0	0	0	1	0	1	0	0	0	1	0	1	0	0	0
July	13	6	7	1	0	4	3	1	3	0	1	0	0	0	2	0	1	0	1	0	0	6	5	3	4	3	1	0	1	0	0	1	0	2	0	0	0	0	0	0	0
August	10	9	1	2	1	5	0	1	0	1	0	0	0	2	0	2	0	0	0	0	0	7	1	6	0	1	1	0	0	0	0	0	0	0	0	1	1	0	0	0	0
September	15	10	5	4	1	2	3	4	1	0	0	0	0	1	1	0	0	0	0	1	1	9	4	8	4	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
October	7	5	2	1	0	1	1	3	1	0	0	0	0	1	1	1	0	0	1	0	0	4	1	4	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0		
November	2	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0		
December	7	4	3	1	0	1	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	3	2	1	1	0	1	0	0	0	0	0	0	0	0	0	0		
Total	109	76	33	23	9	27	16	25	7	1	1	0	0	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0		

TABLE 34

Ę FATALITIES 105

DAILY ALCOHOL INCIDENCE

					N	01	T	ES	ГЕ	D			Т	ES	ГЕІ)							S	TA	GE	S					٦
		То	tal	То	tal	Sur To Lo	v'd bo ng	Un A	der ge	Ot	her	То	tal	Ne	g.	Ро	G													0.30 or ov	
DAY	TOTAL	Μ	F	Μ	F	M	F	M	F	M	F	Μ	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Μ	F
Sunday	13	10	3	1	0	0	0	0	0	1	0	9	3	6	3	3	0	0	0	2	0	0	0	1	0	0	0	0	0	0	0
Monday	20	14	6	3	1	2	0	0	1	1	0	11	5	10	4	1	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0
Tuesday	15	8	7	1	2	1	0	0	1	0	1	7	5	4	4	3	1	0	0	0	0	1	0	0	0	2	1	0	0	0	0
Wednesday	12	7	5	0	0	0	0	0	0	0	0	7	5	7	4	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Thursday	14	12	2	1	0	1	0	0	0	0	0	11	2	11	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0
Friday	18	12	6	2	1	2	1	0	0	0	0	10	5	8	3	2	2	0	1	0	0	1	0	0	0	0	1	0	0	1	0
Saturday	17	13	4	1	1	1	1	0	0	0	0	12	3	5	3	7	0	0	0	0	0	3	0	1	0	2	0	1	0	0	0
Total	109	76	33	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

AGE - RACE - ALCOHOL INCIDENCE

									EST					Т	'ES'	TEI	D							S	TA	GE	S					٦
			То	tal	To	tal	Sur To	v'd	Un		Ot	her	То	otal	Ne	eg.	Po														0.30%	
							Lo		A	ge						· 8·			0.04	%	0.09	9%	0.14	1%	0.19	9%	0.24	1%	0.29	9%	or ove	r
AGE	RACE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M I	F
Under	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 Year	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 4	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 7	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 9	White	1	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	White	2	1	1	0	1	0	0	0	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0
15 - 19	White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0
	Non-White	4	3	1	0	0	0	0	0	0	0	0	3	1	1	1	2	0	0	0	0	0	1	0	0	0	1	0	0	0		0
20 - 24	White	6	6	0	0	0	0	0	0	0	0	0	6	0	2	0	4	0	0	0	2	0	0	0	1	0	0	0	1	0	Ŭ	0
	Non-White	2	2	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
25 - 29	White	6	4	2	1	0	0	0	0	0	1	0	3	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
	Non-White	5	2	3	0	0	0	0	0	0	0	0	2	3	1	1	1	2	0	1	0	0	0	0	0	0	1	1	0	0		0
30 - 34	White	4	4	0	0	0	0	0	0	0	0	0	4	0	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0		0
	Non-White	3	1	2	0	1	0	1	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0
35 - 39	White	4	2	2	1	0	1	0	0	0	0	0	1	2	0	1	1	1	0	0	0	0	0	0	1	0	0	1	0	0		0
	Non-White	3	3	0	0	0	0	0	0	0	0	0	3	0	1	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0		0
40 - 44	White	8	6	2	0	0	0	0	0	0	0	0	6	2	4	2	2	0	0	0	0	0	1	0	0	0	1	0	0	0	~	0
-	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0
45 - 49	White	5	3	2	0	0	0	0	0	0	0	0	3	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0
	Non-White	5	3	2	0	0	0	0	0	0	0	0	3	2	2	1	1	1	0	0	0	0	1	1	0	0	0	0	0	0		0
50 - 54	White	7	5	2	1	0	1	0	0	0	0	0	4	2	4	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0		0
	Non-White	2	2	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	1	0	0	0	0	0	0	0		0
55 - 59	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
	Non-White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
60 - 64	White	5	4	1	2	0	2	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
65 - 69	White	3	2	1	0	0	0	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0
70 - 74	White	4	3	1	1	1	1	0	0	0	0	1	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	~	0
	Non-White	5	2	3	0	0	0	0	0	0	0	0	2	3	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	0
75 - 79	White	4	3	1	0	1	0	1	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
	Non-White	4	2	2	1	0	0	0	0	0	1	0	1	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
80 - over	White	9	6	3	2	0	2	0	0	0	0	0	4	3	4	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	~	0
	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
TOTAL	White	71	52	19	8	4	7	1	0	2	1	1	44	-	36	12	8	3	0	2	2	0	1	0	2	0	2	1	1	0		0
	Non-White	38	24	14	1	1	0	1	0	0	1	0	23		15	10	8	3	0	1	0	0	5	1	0	0	2	1	0	0		0
GRAN	D TOTAL	109	76	33	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

EHI LAR FATA ITTES

TABLE 37

TYPE OF ACCIDENT - ALCOHOL INCIDENCE

															ľ	NO.	ΓТ	ES	ТΕ	D			Т	ES	TE	D							S	ТА	GE	S					
		То	tal	Cle	eve.	Сог		Ou Cou			rn- ke	Unkı	nown	То	tal	T	rv'd oo ng		der ge	Ot	her	То	otal	N	eg.	Р	0.0							1				0.2 0.2			
ТҮРЕ	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Non-Traffic:																																									
Collision	2	1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Non-Collision	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	3	2	1	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Traffic:																																									
Collision	84	60	24	18	6	21	12	20	5	1	1	0	0	7	5	6	2	0	2	1	1	53	19	41	16	12	3	0	2	2	0	3	0	2	0	3	1	1	0	1	0
Non-collision	22	14	8	4	3	6	3	4	2	0	0	0	0	2	0	1	0	0	0	1	0	12	8	8	5	4	3	0	1	0	0	3	1	0	0	1	1	0	0	0	0
Total	106	74	32	22	9	27	15	24	7	1	1	0	0	9	5	7	2	0	2	2	1	65	27	49	21	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0
Grand Total	109	76	33	23	9	27	16	25	7	1	1	0	0	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

NON-TRAFFIC ALCOHOL INCIDENCE

																N	ЭT	TF	EST	ſEI)			T	ES	TE	D							S	БТА	GE	S					
		То	otal	Cl	eve.	Co	unty	Ou Co	ıt of unty	T F	urn oike	TI	know	n T	ota	1	burv Toc Lon)	Uno Ag		Ot	her	Te	otal	N	eg.	Р	~ ~					1		1							30% over
ТҮРЕ	TOTAL	Μ	F	Μ	F	M	F	Μ	F	Μ	[F	Μ	[F	N	1	FN	1	F]	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	1 F
Pedestrian, Truck	1	0	1	0	0	0	1	0	0	0	0	0	0	0			0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle Accident,																																										
Motorcyclist	1	1	0	0	0	0	0	1	0	0	0	0	0	0) (0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck Accident,													Г					T																								
Passenger	1	1	0	1	0	0	0	0	0	0	0	0	0	0) (0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	3	2	1	1	0	0	1	1	0	0	0	0	0	0) () (0	0	0	0	0	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE 39

TRAFFIC - COLLISION - ALCOHOL INCIDENCE

													1						FE])			Т	ES	ТЕ	D							S	TA	GE	S					
		T				6		Ou	t of	Tu	rn-			m		Sur	'v'd	Un	der	~		-				D		0.0	1%	0.05	5%	0.10)%	0.15	5%	0.20	0%	0.25	5%	0.3)%
		10	tal	Cle	eve.	Сог	inty	Cou			ke	Unkn	lown	10	tal	10)0	A		Ot	her	10	tal	N	eg.	P	DS.			0.09											
										-						Lo			<u> </u>																						
ТҮРЕ	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F
Auto-Auto Driver	9	5	4	1	2	3	1	1	1	0	0	0	0	1	0	1	0	0	0	0	0	4	4	3	3	1	1	0	1	0	0	0	0	1	0	0	0	0	0	0	0
Auto-Auto Passenger	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Fixed	1	U	1	U	U	U	1	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	1	U	1	U	U	U	U	V	U	U	U	U	U	U	U	U	U	U	U
Object, Motorcycle	1		1	•		0	1	•	•	•	•		•		0	0	0	•	•	•	0		1	0	1	0	0		•	0	•	•	•	•	•		0			•	
Passenger	1	0	1	0	0	0	1	0 5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 4	0	13	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0
Auto-truck driver	15	10	5	1	1	4	3	5	0	0	1	0	0	1	1	U	1	0	0	1	0	9	4	9	3	U	1	0	0	0	0	U	0	0	0	Ő	1	0	0	0	0
Auto-fixed Object Driver	14	11	3	3	0	4	2	4	1	0	0	0	0	1	1	1	1	0	0	0	0	10	2	8	2	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
Auto-fixed Object Passenger	2	2	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Auto-Motorcycle	-	-	U	U	U	1	U	U	U		U	U	U	U	U	U	U	U	U	U	U	-	U	1	U		U	v	U	U	U	1	v	U	U	v	U	v		U	v
Motorcyclist	4	4	0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Motorcycle Collision,		-								Ŭ				÷				-			-	-											Ť				Ŭ	Ŭ			
Motorcyclist	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Truck Driver	5	4	1	0	0	2	1	2	0	0	0	0	0	1	0	1	0	0	0	0	0	3	1	3	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Bus,																																									
Passenger	2	0	2	0	0	0	2	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Fixed Object																																									. 1
Driver	5	3	2	0	0	0	1	3	1	0	0	0	0	1	0	1	0	0	0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-Truck																																									
Passenger	4	2	2	1	2	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	1	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Fixed Object																																									
Passenger	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Train Accident,																																									
Trespasser	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Truck																																									
Motorcyclist	3	3	0	0	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1	0	2 0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
Pedestrian, Auto	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
All Terrain Vehicle-																																									
Auto, Driver	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Fixed																																									
Object, Motorcyclist	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0		0	0	2 5	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Pedestrian, Truck	8	6	2	4	1	1	0	1	1	0	0	0	0	1	1	1	0	0	1	0	0	5	1	4	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Truck-Bicycle,																																									
Bicyclist	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pedestrian, Bus	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bicycle-Fixed																																									
Object, Bicyclist	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Truck-Animal Drawn																																									
Vehicle, Passenger	1	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0
Total	84	60	24	18	6	21	12	20	5	1	1	0	0	7	5	6	2	0	2	1	1	53	19	41	16	12	3	0	2	2	0	3	0	2	0	3	1	1	0	1	0

TRAFFIC - COLLISION - ALCOHOL INCIDENCE (ALL DRIVERS)

TABLE 39A

															Ι	NO'	ΓТ	'ES	TE	D			Т	ES	ТЕ	D							S	TA	GF	S					
		To	otal	Cl	eve.	Co	unty	Ot Co	ut of ounty	f T	urn- oike		nowr	То	otal	T	rv'd bo ong		nder Age	O	ther	Т	otal	N	eg.	Р	05.													0.3 or	
TYPE	TOTAL	Μ	F	Μ	F	M	F	M	[F	Μ	F	M	F	Μ	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F	Μ	F	Μ	F	M	F	M	F	Μ	F
Auto-Auto Driver	9	5	4	1	2	3	1	1	1	0	0	0	0	1	0	1	0	0	0	0	0	4	4	3	3	1	1	0	1	0	0	0	0	1	0	0	0	0	0	0	0
Auto-Truck Driver	15	10	5	1	1	4	3	5	0	0	1	0	0	1	1	0	1	0	0	1	0	9	4	9	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Auto-Fixed Object																																									
Driver	14	11	3	3	0	4	2	4	1	0	0	0	0	1	1	1	1	0	0	0	0	10	2	8	2	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
Auto-Motorcycle																																									
Motorcyclist	4	4	0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Motorcycle Collision,																																									
Motorcyclist	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Truck, Driver	5	4	1	0	0	2	1	2	0	0	0	0	0	1	0	1	0	0	0	0	0	3	1	3	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Fixed																																									
Object , Driver	5	3	2	0	0	0	1	3	1	0	0	0	0	1	0	1	0	0	0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto Accident, Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Truck,																																									
Motorcyclist	3	3	0	0	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1	0	2	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
All Terrain Vehicle-																																									
Auto, Driver	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Fixed																																									
Object, Motorcyclist	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Undetermined																																									
Accident	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	59	44	15	10	3	17	8	17	3	0	1	0	0	5	2	4	2	0	0	1	0	39	13	31	10	8	3	0	2	1	0	2	0	1	0	3	1	1	0	0	0

FAT TIES 111

TRAFFIC - COLLISION - ALCOHOL INCIDENCE (PEDESTRIANS)

]	NC)T	TF	EST	ſEI	D			ſ	ES	TE	D							5	ST/	٩G	ES						
		Т	otal	C	leve	e. C	oun	ty	Out Cou	t of nty	Tu pi	ırn- ike	TT.I	now	n T	otal		urv Toc Lon	D		der ge	Ot	her	To	otal	N	eg.	P	'os.													5% 9%	1	0% over
ТҮРЕ	TOTAL	N	1 F	Μ	F	M	[]]	FI	Μ	F	M	F	Μ	F	Μ	F	N	1	F]	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	' N	1	F	Μ	F	Μ	F
Pedestrian, Auto	1	1	0	1	0	0	(0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	()	0	0	0	0	0
Pedestrian, Truck	8	6	2	4	1	1		0	1	1	0	0	0	0	1	1	1		0	0	1	0	0	5	1	4	1	1	0	0	0	0	0	0	0	0	0			0	0	0	1	0
Pedestrian, Bus	1	1	0	1	0	0	(0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0			0	0	0	0	0
Total	10	8	2	6	1	1	(0	1	1	0	0	0	0	1	1	1		0	0	1	0	0	7	1	6	1	1	0	0	0	0	0	0	0	0	0)	0	0	0	1	0

VEHICULAR FATALITIES

TABLE 39C

TRAFFIC - COLLISION - ALCOHOL INCIDENCE (PASSENGERS)

]	NO	ТТ	TES	STE	D		Τ]	ΓE.	STE	D								STA	GF	ES					
		To	tal	Cl	eve.	Co	unty	1	ut of ounty		ırn ike	II.I.	now	n Te	otal	1	rv'd Too ong		ndei Age	0	Othe	r]	Fotal	N	leg.	P	'os.						10% 14%			1					0% over
ТҮРЕ	TOTAL	Μ	F	M	F	M	F	Μ	F	M	F	M	F	M	F	Μ	[F	Μ	[F	N	1 F	N	1 F	M	[F	Μ	F	Μ	[F	N	I F	M	I F	M	F	M	F	M	F	Μ	F
Auto-Auto	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	() 1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-fixed Object	2	2	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	2 0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Auto-Motorcycle	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-Truck	4	2	2	1	2	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	1	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Fixed Object	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
Truck-Bus	2	0	2	0	0	0	2	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Fixed																																									
Object	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	(1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Animal Drawn Vehicle	1	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	12	5	7	1	2	1	4	2	1	1	0	0	0	1	2	1	0	0	1	0) 1	4	5	2	5	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0

VEHICULAR FATALITIES 112

TRAFFIC - NON-COLLISION - ALCOHOL INCIDENCE

															I	NO	ΓТ	ES	ТЕ	D			1	TES	STE	D							S	бТА	GE	S					
		To	otal	Cle	eve.	Co	unty	Ou Co	it of unty	Tu p	ırn- ike	Unk	nowi	1 To	otal	T	rv'd oo ong		nder Age		ther	T	otal	N	eg.	Р	os.													0.30 or o	
TYPE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Pedestrian, Auto	2	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0
Pedestrian, Truck	2	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-Bicycle																						Г																			
Bicyclist	2	2	0	0	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-Fixed Object,																																									
Driver	5	4	1	2	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1	2	1	2	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
Motorcycle Accident	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Truck Accident	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Auto-Fixed Object,																						Г																			
Passenger	4	1	3	0	0	0	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	3	1	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
Motorcycle-Fixed																																									
Object, Motorcyclist	2	2	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Motorcycle-Deer,																																									
Motorcyclist	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Truck-Fixed Object,																																									
Driver	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Total	22	14	8	4	3	6	3	4	2	0	0	0	0	2	0	1	0	0	0	1	0	12	2 8	8	5	4	3	0	1	0	0	3	1	0	0	1	1	0	0	0	0



2006 VEHICULAR FATALITIES WHILE AT WORK

TRAFFIC AND NON-TRAFFIC - MONTHLY ALCOHOL INCIDENCE

															l	NO	ТТ	ES	ТЕ	D			T	ES	ТЕ	D							S	TA	GE	S					
		То	tal	Cle	eve.	Сог	mtri		t of inty	Tu p	irn- ike	Unk	nowr	Т	otal	Su T L	irv'd Foo ong		nder Age	Ot	her	Т	otal	N	eg.	Р								0.1 0.1							0% over
TYPE	TOTAL	Μ	F	M	F	Μ	F	M	F	M	F	M	F	Μ	F	Μ	[F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F
January	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March	3	2	1	1	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	5	4	1	1	1	1	0	2	0	0	0	0	0	1	0	0	0	0	0	1	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

VEHICULAR FATALITIES

WEATHER CONDITIONS - ALCOHOL INCIDENCE

															N	0	ΓT	ES	ΓEI	D			Т	ES	ТЕ	D							S	TA	GE	S					
		То	otal	Cl	eve.	Сог	inty	Ou Cot	t of inty	Tu pi	rn- ke	Unkr	iown	То	tal	_Te	v'd oo ng		der ge	Ot	her	То	tal	N	eg.	Р	0.0			0.05 0.09											
ТҮРЕ	TOTAL	Μ	F	M	F	M	F	M	F	M	F	Μ	F	M	F	Μ	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F	M	F	M	F	M	F	M	F	Μ	F
Clear	59	41	18	14	5	18	8	8	5	1	0	0	0	5	3	3	1	0	2	2	0	36	15	28	12	8	3	0	1	0	0	4	0	1	0	2	2	1	0	0	0
Cloudy	33	22	11	7	3	4	6	11	2	0	0	0	0	2	2	2	1	0	0	0	1	20	9	14	8	6	1	0	1	2	0	1	0	0	0	2	0	0	0	1	0
Fog	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rain	9	6	3	0	1	4	1	2	0	0	1	0	0	0	0	0	0	0	0	0	0	6	3	5	1	1	2	0	1	0	0	0	1	1	0	0	0	0	0	0	0
Snow	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Not Stated	6	5	1	1	0	0	1	4	0	0	0	0	0	2	0	2	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	109	76	33	23	9	27	16	25	7	1	1	0	0	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

VEHICULAR FATALITIES TABLE 41

ROAD CONDITIONS - ALCOHOL INCIDENCE

															Ν	10]	ΓT	ES	ΓEI	D			Т	ES	ТЕ	D							,	STA	١GF	ES					
		То	otal	Cl	eve.	Co	unty	Ou Coi	t of inty	Tu p	ırn- ike	Unk	nown	То	tal	Sur To Lo	v'd >0 ng	٨		Ot	her	To	otal	N	eg.	Р	os.														.30% r over
ТҮРЕ	TOTAL	Μ	F	Μ	F	M	F	Μ	F	М	F	M	F	Μ	F	М	F	M	F	M	F	М	F	M	F	M	F	Μ	F	Μ	F	M	F	M	F	Μ	F	M	F	M	1 F
Dry	86	60	26	21	8	20	11	18	7	1	0	0	0	7	4	5	2	0	2	2	0	53	22	40	19	13	3	0	1	2	0	4	0	1	0	4	2	1	0	1	0
Ice	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wet	17	11	6	1	1	6	4	4	0	0	1	0	0	1	1	1	0	0	0	0	1	10	5	8	2	2	3	0	2	0	0	1	1	1	0	0	0	0	0	0	0
Unknown	5	4	1	1	0	0	1	3	0	0	0	0	0	1	0	1	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sand, Mud, Gravel	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Total	109	76	33	23	9	27	16	25	7	1	1	0	0	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

VEHICULAR FATALITIES

LIGHT CONDITIONS - ALCOHOL INCIDENCE

															l	NO	ТТ	'ES	ТЕ	D			Т	ES	TE	D							S	TA	GE	S					
		To	tal	Cl	eve.	Co	ınty		t of inty		ırn- ike	Unk	now	т	otal	1	rv'd oo ong		ıder Age	Ot	her	Т	otal	N	eg.	Р	0 5.		01% 04%											0.3 or (
ТҮРЕ	TOTAL	Μ	F	Μ	F	M	F	М	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	M	F	M	F	M	F	М	F	Μ	F	Μ	F
Day	59	40	19	10	5	16	9	13	5	1	0	0	0	5	4	3	2	0	1	2	1	35	15	32	14	3	1	0	0	1	0	2	0	0	0	0	1	0	0	0	0
Dawn	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	3	3	0	1	0	2	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Night with Street Lights	24	15	9	5	4	8	4	2	1	0	0	0	0	1	0	1	0	0	0	0	0	14	9	7	5	7	4	0	2	0	0	4	1	0	0	2	1	1	0	0	0
Night without Street Lights	16	12	4	4	0	1	2	7	1	0	1	0	0	1	1	1	0	0	1	0	0	11	3	6	2	5	1	0	1	1	0	0	0	2	0	1	0	0	0	1	0
Unknown	5	4	1	1	0	0	1	3	0	0	0	0	0	1	0	1	0	0	0	0	0	3	1	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	109	76	33	23	9	27	16	25	7	1	1	0	0	9	5	7	2	0	2	2	1	67	28	51	22	16	6	0	3	2	0	6	1	2	0	4	2	1	0	1	0

TABLE 43

TABLE 45

CLASSIFICATION OF VICTIMS - AGE GROUPS

CLASSIFICATION		der Zear	1 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		and ver	то	TAL	GRAND
	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	TOTAL
Motorcyclist	0	0	0	0	0	0	0	0	0	0	3	0	3	0	2	0	2	0	4	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	16
Driver	0	0	0	0	0	0	0	0	3	1	2	0	3	4	2	1	3	2	3	2	3	2	1	2	1	0	4	1	1	0	2	0	5	1	5	2	38	18	56
Passenger	0	0	0	0	1	1	0	0	2	0	1	0	0	1	0	0	0	0	0	0	1	0	2	0	0	0	0	0	0	1	0	4	0	1	0	1	7	9	16
Pedestrian	0	0	0	0	1	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	2	2	2	0	0	1	1	0	0	0	2	0	0	1	1	0	11	5	16
Cyclist	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	4	0	4
Motorcycle Passenger	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Total	0	0	0	0	2	1	1	1	5	1	8	0	6	5	5	2	5	2	7	2	6	4	7	2	1	1	5	1	2	1	5	4	5	3	6	3	76	33	109

VEHICULAR FATALITIES

TABLE 46

MONTH AND AGE GROUPS

MONTH		ıder Year	1 1	1-4	4	5-9	1	0-1	14	15-	-19	20	-24	25	5-29	3	0-34	4	35-3	39	40	-44	45	5-49	5	0-54	55	5-59	6()-64	65	5-69	7	0-74	1	75-7	'9		and ver	то	TAL	GRAND
	Μ	F	M	I F	M	1	FN	Л	F	M	F	Μ	F	Μ	F	M	[]]	F]	Μ	F	M	F	Μ	[F	M	I F	M	F	M	[F	Μ	[F	M	I	r I	M I	F	M	F	Μ	F	TOTAL
January	0	0	0	0	0	()	0	1	0	0	0	1	2	0	0		1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1)	0	1	0	5	3	8
February	0	0	0	0	0	() (0	0	0	1	0	0	0	0	0		0	0	0	0	1	1	2	0	0	0	0	0	0	0	0	1	1	1	0	0	2	5	4	9
March	0	0	0	0	1	() ()	0	0	0	1	0	0	0	0	0		1	0	1	0	0	0	0	0	0	0	1	1	0	0	0	0	1	1	3	2	0	8	4	12
April	0	0	0	0	0	() (0	0	0	1	0	0	0	0	0		1	0	1	0	0	0	0	0	0	0	1	0	0	1	0	0	() (0	0	0	4	1	5
May	0	0	0	0	0	() ()	0	0	0	0	0	1	0	1	1		0	0	0	0	1	0	0	0	0	1	1	0	0	0	2	0	1	1 (0	2	0	9	2	11
June	0	0	0	0	0	() 1	L	0	2	1	2	0	1	0	0	0		0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	9	1	10
July	0	0	0	0	0	1	1 ()	0	0	0	1	0	0	0	0	1		1	1	2	1	1	2	0	0	0	0	0	0	0	0	1	0	0) (0	0	1	6	7	13
August	0	0	0	0	1	() (0	1	0	0	0	1	1	2	0		0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	()	0	1	0	9	1	10
September	0	0	0	0	0	() (0	1	0	2	0	1	0	1	0		1	0	1	1	1	1	1	1	0	0	0	0	1	0	0	2	0) (0	0	0	10	5	15
October	0	0	0	0	0	() (1	0	0	0	0	0	0	1	0		0	1	0	0	1	0	1	0	0	0	0	0	1	0	0	0	1	1	0	0	0	5	2	7
November	0	0	0	0	0	() ()	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0)	0	0	0	2	0	2
December	0	0	0	0	0	(0	0	0	0	0	1	2	0	0		0	0	1	0	0	0	1	1	1	0	0	0	0	0	0	0	() (0	0	0	4	3	7
Total	0	0	0	0	2	1	1	L	1	5	1	8	0	6	5	5	2	2	5	2	7	2	6	4	7	2	1	1	5	1	2	1	5	4	4	5 (3	6	3	76	33	109

AUTOPSIES - 2006 VEHICULAR FATALITIES

MONTH AND AGE GROUPS

MODE		ıder Year	1	-4	5	5-9	10	-14	15	-19	20	-24	25	5-29	30)-34	35	5-39	40	-44	45	-49	50	-54	55	-59	60	-64	65	-69	70	-74	75	-79		and ver	то	TAL	GRAND
	Μ	F	Μ	F	Μ	F	М	F	М	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	TOTAL
January	0	0	0	0	0	0	0	0	1	0	0	0	1	2	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	5	3	8
February	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	1	2	0	0	0	0	0	0	0	0	1	1	0	0	2	5	4	9
March	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1	2	2	0	7	3	10
April	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	4	1	5
Мау	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1	0	0	0	0	1	0	0	0	0	1	1	0	0	0	1	0	1	0	1	0	7	2	9
June	0	0	0	0	0	0	1	0	2	1	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	8	1	9
July	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	1	2	1	1	2	0	0	0	0	0	0	0	0	1	0	0	0	0	1	6	5	11
August	0	0	0	0	1	0	0	0	1	0	0	0	1	1	2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	8	1	9
September	0	0	0	0	0	0	0	0	1	0	2	0	0	0	1	0	1	0	1	1	1	1	1	1	0	0	0	0	1	0	0	2	0	0	0	0	9	5	14
October	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	1	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	4	1	5
November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	2
December	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	1	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	4	3	7
Total	0	0	0	0	2	0	1	0	5	1	8	0	5	5	5	1	5	2	7	2	5	4	6	2	1	1	4	1	2	1	3	4	5	2	5	3	69	29	98

MAJOR INJURY AND SURVIVAL INTERVAL

		BIC	CYC	CLI	ST			D	RIV	/EF	{ *		P	ASS	SEN	GI	ER*	:*	P	ED	ES	TR	IAI	N]	ГОТ	ΓΑΙ	_	
D.O.A Dead On Arrival *Includes 16 Motorcyclists ** Includes 1 Motorcycle Passenger	TOTAL	A. AT HOSPITAL	LESS THAN 12 HOURS	- 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	2	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	- 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	- 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE
MAJOR INJURY		D.O.A	TESS	12		8 D/		D.O.A	LESS '	12		8 D/		D.O.A	TESS	12		8 D/		D.O.A	LESS 7	12		8 D/		D.O.A	LESS '	12		8 D/
To Brain:																														
With Fracture of Skull Only	1	1	0	0	0	0	2	0	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	4	1	2	0	1	0
With Fracture of Skull and Body Fractures	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Without Fracture of Skull	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0
Total	1	1	0	0	0	0	3	1	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	5	2	2	0	1	0
To Spinal Cord:																														
With Fracture of Vertebra	0	0	0	0	0	0	5	0	1	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	6	0	1	3	1	1
Total	0	0	0	0	0	0	5	0	1	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	6	0	1	3	1	1
To Chest:																														
With Fracture of Thoracic Cage	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
Without Fracture of Thoracic Cage	0	0	0	0	0	0	2	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	1
Total	0	0	0	0	0	0	2	1	0	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0	3	1	1	0	0	1
Multiple Injuries:																														
To Head and Trunk	0	0	0	0	0	0	6	2	2	0	1	1	2	1	1	0	0	0	3	1	1	0	1	0	11	4	4	0	2	1
To Head, Trunk and Extremities	1	0	0	0	1	0	40	14	20	2	1	3	7	3	1	0	3	0	7	1	4	0	1	1	55	18	25	2	6	4
To Trunk	1	0	0	0	0	1	4	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	5	0	1	1	1	2
To Trunk and Extremities	0	0	0	0	0	0	2	0	2	0	0	0	2	0	1	0	0	1	2	2	0	0	0	0	6	2	3	0	0	1
To Head and Extremities	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	2	0	1	0	0	1	3	0	1	0	0	2
Head, Trunk and Extremities with Skull Fractures	0	0	0	0	0	0	2	0	2	0	0	0	1	1	0	0	0	0	2	0	1	1	0	0	5	1	3	1	0	0
Total	2	0	0	0	1	1	55	16	27	3	3	6	12	5	3	0	3	1	16	4	7	1	2	2	85	25	37	4	9	10
Miscellaneous Injuries	1	1	0	0	0	0	7	2	3	1	0	1	2	0	2	0	0	0	0	0	0	0	0	0	10	3	5	1	0	1
Total	1	1	0	0	0	0	7	2	3	1	0	1	2	0	2	0	0	0	0	0	0	0	0	0	10	3	5	1	0	1
Grand Total	4	2	0	0	1	1	72	20	32	6	5	9	17	5	7	1	3	1	16	4	7	1	2	2	109	31	46	8	11	13

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

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

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

MAJOR INJURY AND SURVIVAL INTERVAL - AGE GROUPS (BICYCLIST - DRIVER - PASSENGER - PEDESTRIAN) TABLE 49

		F	BRA	١I	N	5	SPI	NA	LC	OR	D		CF	IES	ST		A	AB	DO	M	EN		EX'	ΓRF	MI	TIE	S	AUL	TIPI	Æ IN	JUR	IES	MIS	SCEI	LLA	NE	OUS	S	r	TOT	ſAL	,	7
AGE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE		D.O.A. AT HOSPITAL LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOUKS 17 - 74 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS UK MUKE	DO A AT HOSDITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL TOTAL	D.U.A. AI HUSPITAL	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOUKS 17 - 74 HOURS	1 - 7 DAVS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	AMUMINU CIAU 0
Under 1 Year	0	0	0	0	0	0	0	0 0	-	0	0	0	0 0	-	0	0	0	0		0	0 (, (0 () 0		0	0	0	0 0		0	0	0	-	- 0 0) 0) 0	0	0		0	0 (0
1 to 4	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0) 0	0	0	0	0	0 0	0	0	0	0	0 (0 0) 0	0	0	0	0	0	0	0
5 to 9	1	0	1	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0) 0	0	0	0	2	0 1	0	1	0	0	0 (0 0) 0) 0	3	0	2	0	1 (0
10 to 14	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0) 0	0	0	0	2	0 1	0	0	1	0	0	0 0	0 0	0	2	0	1	0	0 1	1
15 to 19	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0 (0	0	0	0	0	6	4 1	0	0	1	0	0 (0 0) 0	0	6	4	1	0	0 1	1
20 to 24	1	1	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0	0	0	0	0	6	0 3	1	2	0	1	1 (0 0	0 0	0	8	2	3	1	2	0
25 to 29	1	0	0	0	1	0	0	0 0	0	0	0	1	1 0	0	0	0	0	0	0	0	0 ()	0) 0	0	0	0	7	4 2	2 1	0	0	2	1 1	1 0) 0	0) 11	6	3	1	1 (0
30 to 34	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	5	3 2	2 0	0	0	2	1	0 1	1 0	0	7	4	2	1	0	0
35 to 39	0	0	0	0	0	0	1	0 0	0	1	0	0	0 0	0	0	0	1	0	0	0	0 1	L (0	0	0	0	0	4	1 3	6 0	0	0	1	0 1	1 0	0 0	0	7	1	4	0	1	1
40 to 44	1	0	1	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	8	1 6	6 0	0	1	0	0	0 0	0 0	0	9	1	7	0	0 1	1
45 to 49	1	1	0	0	0	0	1	0 0	0	0	1	0	0 0	0	0	0	0	0	0	0	0 (0	0	0	0	0	8	5 3	6 0	0	0	0	0 (0 0) 0	0	10) 6	3	0	0 1	i
50 to 54	0	0	0	0	0	0	2	0 0	2	0	0	0	0 0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	7	2 4	1	0	0	0	0	0 0	0 0	0	9	2	4	3	0	0
55 to 59	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0		0) 0	0	0	0	2	2 0	0	0	0	0	0 (0 0) 0	0	2	2	0	0	0	0
60 to 64	0	0	0	0	0	0	1	0 1	0	0	0	0	0 0	0	0	0	1	0	0	0	1 ()	1 () 0	0	0	1	3	0 2	2 0	0	1	0	0	0 0) 0	0	6	0	3	0	1	2
65 to 69	0	0	0	0	0	0	0	0 0	0	0	0	1	0 1	0	0	0	0	0	0	0	0		0) 0	0	0	0	2	0 0	0	1	1	0	0 (0 0) 0	0	3	0	1	0	1 1	1
70 to 74	0	0	0	0	0	0	0	0 0	0	0	0	1	0 0	0	0	1	2	0	0	1	0 1	1	0) 1	0	0	0	5	0 2	2 0	2	1	0	0 0	0 0) 0	0	9	0	3	1	2	3
75 to 79	0	0	0	0	0	0	1	0 0	1	0	0	0	0 0	0	0	0	0	0	0	0	0 (0) 0	0	0	0	5	2 2	2 0	1	0	2	0 2	2 0) 0) 0	8	2	4	1	1 (0
80+	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	1	0	1	0	0 (0) 0	0	0	0	6	1 3	6 0	1	1	2	0 1	1 0) 0) 1	9	1	5	0	1	2
Total	5	2	2	0	1	0	6	0 1	3	1	1	3	1 1	0	0	1	5	0	1	1	1 2	2	1 () 1	0	0	1	78 2	25 3	5 3	8	7	10	3 5	5 1	1 0) 1	10	931	46	8	11 1	3

FATALITIES

2006 VEHICULAR FATALITIES



MAJOR INJURY AND SURVIVAL INTERVAL - AGE GROUPS (DRIVER)

		E	BR.	AII	N		SP	IN/	٩L	CO	RD		C	H	EST	Г		A	BI	00	ME	N	E	XT	RE	Mľ	ΓIE	S N	AUL	FIPL	E IN	JUR	IES	MIS	SCE	LL	ANI	IO	JS		то	ТА	L	
	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS 1 - 7 DAVS	DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS 12 - 24 HOURS	1 - 7 DAVS	8 DAVS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	DAYS UK MUKE	TOTAL D.O.A. AT UDEDITAT	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	DAYS OR MORE	D D A AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE
AGE		D.0	LES			∞		D.0	LES		8		D.0	LES			8		D.0	LES		×		D.0	LES			~		LES			8		D.0	LES			~		LES			8
Under 1 Year	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 to 4	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 to 9	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 to 14	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0
15 to 19	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	4 3	3 0	0	0	1	0	0	0	0	0	0	4 3	3 0	0	0	1
20 to 24	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	4) 2	1	1	0	1	1	0	0	0	0	5 1	1 2	1	1	0
25 to 29	1	0	0	0	1	0	0	0	0	0 0	0	1	1	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	6 3	3 2	1	0	0	2	1	1	0	0	0 1	0 5	5 3	1	1	0
30 to 34	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	4 2	2 2	0	0	0	1	0	0	1	0	0	5 2	2 2	1	0	0
35 to 39	0	0	0	0	0	0	1	0	0	0 1	0	0	0	0	0	0	0	1	0	0 0) 0	1	0	0	0	0	0	0	4 1	1 3	0	0	0	1	0	1	0	0	0	7 1	1 4	0	1	1
40 to 44	1	0	1	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	8 1	1 6	0	0	1	0	0	0	0	0	0	9 1	1 7	0	0	1
45 to 49	1	1	0	0	0	0	1	0	0	0 0	1	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	3 2	2 1	0	0	0	0	0	0	0	0	0	5 3	\$ 1	0	0	1
50 to 54	0	0	0	0	0	0	1	0	0	1 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	4 1	1 3	0	0	0	0	0	0	0	0	0	5 1	1 3	1	0	0
55 to 59	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	1	1 0	0	0	0	0	0	0	0	0	0	1 1	1 0	0	0	0
60 to 64	0	0	0	0	0	0	1	0	1	0 0	0	0	0	0	0	0	0	1	0	0 0) 1	0	1	0	0	0	0	1	2) 2	0	0	0	0	0	0	0	0	0	5 () 3	0	1	1
65 to 69	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	1 () 0	0	0	1	0	0	0	0	0	0	1	0 0	0	0	1
70 to 74	0	0	0	0	0	0	0	0	0	0 0	0	1	0	0	0	0	1	1	0	0 1	t 0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	2	0 0	1	0	1
75 to 79	0	0	0	0	0	0	1	0	0	1 0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	4 1	1 2	0	1	0	1	0	1	0	0	0	6 1	1 3	1	1	0
80+	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	1	0	1 0	0	0	0	0	0	0	0	0	5 1	1 3	0	0	1	1	0	0	0	0	1	7 1	1 4	0	0	2
Total	3	1	1	0	1	0	5	0	1	2 1	1	2	1	0	0	0	1	4	0	1 1	1	1	1	0	0	0	0	1 5	50 1	6 20	5 2	2	4	7	2	3	1	0	1 7	22	0 32	2 6	5	9

EHI CUI LAR FATAI ITTES

TABLE 51

MAJOR INJURY AND SURVIVAL INTERVAL - AGE GROUPS (PASSENGER)

	Γ	F	BRA	٩I	N	ļ	SPI	IN/	٩L	CC	RD		(H	ES'	Г		A	ABI	DO	M	EN	-	EX	ΓRI	EMI	TH	ESM	/UL	TIPI	E IN	JUR	IES	MI	SCE	LL	ANI	OU	JS		то	TA	L	
AGE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS I HAN 12 HOUKS	12 - 24 HOUKS 1 7 DAVS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS UK MUKE	TOTAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL		12 - 24 HOUKS	1 - 7 DAYS	8 DAYS OK MOKE	D D A AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE
Under 1 Year	0	0	0	0	0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	0 ()	0	0 0	0	0	0	0	0 (0	0	0	0	0	0	0	0	0 0	0 () 0	0	0	0
1 to 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 to 9	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	D	0	0 0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	2) 1	0	1	0
10 to 14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 to 19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	2	1 1	0	0	0	0	0	0	0	0	0	2 1	1	0	0	0
20 to 24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	1	0 1	0	0	0	0	0	0	0	0	0	1) 1	0	0	0
25 to 29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	1	1 (0	0	0	0	0	0	0	0	0	1 1	1 0	0	0	0
30 to 34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	1	1 (0	0	0	0	0	0	0	0	0	1 1	1 0	0	0	0
35 to 39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0) 0	0	0	0
40 to 44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0
45 to 49	0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	1	1 (0	0	0	0	0	0	0	0	0	1 1	1 0	0	0	0
50 to 54	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	1	1 (0	0	0	0	0	0	0	0	0	2 1	1 0	1	0	0
55 to 59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0) 0	0	0	0
60 to 64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0
65 to 69	0	0	0	0	0	0	0	0	0	0) 0	1	0	1	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1) 1	0	0	0
70 to 74	0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	4	0 1	0	2	1	0	0	0	0	0	0	4) 1	0	2	1
75 to 79	0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	1) 1	0	0	0
80+	0	0	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	0)	0	0 0	0	0	0	0	0 0	0	0	0	1	0	1	0	0	0	1) 1	0	0	0
Total	1	0	1	0	0	0	1	0	0	1 (0	1	0	1	0	0	0	0	0	0	0	0)	0	0 0	0	0	0 1	12	5 3	6 0	3	1	2	0	2	0	0	0 1	7 5	5 7	1	3	1

2006 VEHICULAR FATALITIES



MAJOR INJURY AND SURVIVAL INTERVAL - AGE GROUPS (PEDESTRIAN)

		E	BR.	AI	N		SP	IN	AL	CC	RI)	(СН	ES	Т		A	BI	0	ME	N	E	XT	REN	1ITI	ES	MU	LTIP	LE IN	JUF	RIES	M	SCE	LLA	NE	DUS	,	Т	ЮТ	ſAJ	Ĺ	
AGE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	8 DAVS OR MORE	TOTAL	D O A AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOUKS	12 - 24 HOUKS 1 - 7 DAVS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOUKS 1 7 DAVS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	12 - 24 HOURS	1-7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS I HAN 12 HUUKS	12 - 24 HOUKS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE
Under 1 Year	0		<u></u> О	0	0	0	0			0 (0			0	0	0	-		-	0 0	0	0	 0		0 () 0	0		3 0 0	0	0	0			0 () 0	0	-	Э 0	0	0	0
1 to 4	0	0	0	0	0	0	0	0		0		0	0		0	0					0 0		0	0	0	0	0			0 0	0	0	0		0	0) 0	0	0	0	0	0	0
5 to 9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	0	1 0	0	0	0	0	0	0) 0	1	0	1	0	0	0
10 to 14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	2	0	1 0	0	1	0	0	0	0) 0	2	0	1	0	0	1
15 to 19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
20 to 24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	0	0 0	1	0	0	0	0	0) 0	1	0	0	0	1	0
25 to 29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
30 to 34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
35 to 39	0	0	0	0	0	0	0	0	0	0) (0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
40 to 44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
45 to 49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	4	2	2 0	0	0	0	0	0	0) 0	4	2	2	0	0	0
50 to 54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	2	0	1 1	0	0	0	0	0	0) 0	2	0	1	1	0	0
55 to 59	0	0	0	0	0	0	0	0	0	0) (0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	1	0 0	0	0	0	0	0	0) 0	1	1	0	0	0	0
60 to 64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	1	0	0 0	0	1	0	0	0	0) 0	1	0	0	0	0	1
65 to 69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0) 0	0	0	0	0	0	0
70 to 74	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	1	0	1	0	0 0	1	0	1 0	0	0	0	0	0	0) 0	2	0	2	0	0	0
75 to 79	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	1	0 0	0	0	0	0	0	0) 0	1	1	0	0	0	0
80+	0	0	0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	0	0 0	1	0	0	0	0	0) 0	1	0	0	0	1	0
Total	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	1	0	1	0	0	15	4	6 1	2	2	0	0	0	0) 0	16	5 4	7	1	2	2

VEHICULAR FATALITIES

EHI CUI LAR FATAI ITTES

TABLE 53

2006 VEHICULAR FATALITIES	
---------------------------	--

MAJOR INJURY AND SURVIVAL INTERVAL - AGE GROUPS (BICYCLIST)

	Γ	B	RA		N	S	PIN	A	LC	OR	D		CH	IES	ST		A	ABI	DO	MI	EN	E	ХТ	RE	MIT	TES	SMU	LTI	PLE I	INJU	RIE	S M	ISCI	ELL	AN!	EOI	JS		T(DT	AL	
AGE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	TOTAL	D D A AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL		12 - 24 HOUKS 1 - 7 DAVS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOURS	1 - 7 DAYS	8 DAYS OR MORE	TOTAL	D.O.A. AT HOSPITAL	LESS THAN 12 HOURS	12 - 24 HOUKS 1 - 7 DAYS	8 DAYS OR MORE
Under 1 Year	0	0	0	0	0	0 0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0 0	0 0	0 0
1 to 4	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
5 to 9	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0	0 0	0 0
10 to 14	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0
15 to 19	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
20 to 24	1	1	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	1	1	0	0 0	0 0
25 to 29	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
30 to 34	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	1	1	0	0	0	0	1	1	0	0 0	0 0
35 to 39	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
40 to 44	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0
45 to 49	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
50 to 54	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0
55 to 59	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0	0 0	0 0
60 to 64	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0 0	0 0
65 to 69	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	1	0	0	0 1	0	0	0	0	0	0	0	1	0	0	0 1	1 0
70 to 74	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	1	0	0	0) 1	0	0	0	0	0 0	0	0	0	0 0	0 0	0	0	0	0	0	0	1	0	0	0 0	0 1
75 to 79	0	0	0	0	0	0 0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0	0 0	0 0
80+	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0 0	0 0
Total	1	1	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0 1	0	0	0	0	0 0	1	0	0	0 1	0	1	1	0	0	0	0	4	2	0	0 1	1 1

TABLE 54

E 54 GEOGRAPHICAL LOCATION - TYPE OF ACCIDENT - CLASSIFICATION OF VICTIMS

					AU'	то						Μ	ОТ	OR	RCY	(CI	LE				T	RU	CF	ζ			A	ΓV	
CITIES	OTIA	OTOP	FIVED OB IFCT	LIVED UDVECT	NOIST TOD-NON		PEDECTRIAN			INUUN	OTIA		FIXED OBJECT	LIVED UDJECT	NOISI I IOD NON		DEDESTRIAN		FIVED OR IECT	TAED OBJECT	NON COLLISION		DEDECTDIAN			INUCN		FIAED UBJECT	GRAND
	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
Cleveland	0	0	0	0	0	0	0	0	0	0		0		0		0	0	0		0	0	0	0	0	0	0	0	0	
Motorcyclist Driver	0	0 2	0 5	0	0 0	0 0	0	0 0	0 1	0 1	2 0	0	2 0	0 0	2 0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0 0	6 12
Passenger	1	2 0	5 0	1 0	0	0	0 0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	4
Pedestrian	0	0	0	0	0	0	1	1	1 0	2 0	0	0	0	0	0	0	0	0	0	0	1	0	5	2	0	0	0	0	9
Cyclist	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2 0	0	0	0	0	0
Bay Village		U	U	U	U		U	U	U	U	U	U	U	U	U	U	U	U		U	U	Ū	U	U	U	U		U	0
Driver	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Beachwood																					•			0	0				1
Driver Bedford	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Passenger	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Brook Park	U	U	U	1	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	1
Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Pedestrian	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Brecksville	U	v	v	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	v	v	U	1	U	U	U		U	
Driver	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Brooklyn	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	-	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ū	Ŭ	Ŭ	Ŭ	Ŭ	Ū	Ŭ	Ť	Ŭ	-
Motorcyclist	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Driver	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Cleveland Heights																													
Driver	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Passenger	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	3
Cyclist	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
East Cleveland																													
Motorcyclist	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Driver	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Passenger	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Euclid																													
Motorcyclist	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Passenger on Motorcycle	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

VEHICULAR FATALITIES

GEOGRAPHICAL LOCATION - TYPE OF ACCIDENT - CLASSIFICATION OF VICTIMS

	TABLE 54 ((continued)
--	------------	-------------

					AU	то						M	ОТ	OR	CY	Έ	ĿE				Т	RU	Cŀ	ζ			A	ΓV	
CITIES	AUTO		FIXED OBJECT		NON-COLLISION		PEDESTRIAN		TRUCK		AUTO		FIXED OBJECT		NON-COLLISION-		PEDESTRIAN		FIXED OBJECT		NON-COLLISION		PEDESTRIAN		TRIICK		FIVED OB IECT		GRAND
CITIES	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F			Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	TOTAL
Independence	0	0	0	0		0	0		0		0	0	0	0	0	0	0				0	0			0	0			
Pedestrian Lakewood	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
Cyclist	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Maple Heights	Ű	v	ÿ	Ű	Ŭ	v		v	v	v	v	Ű	Ŭ	v	Ŭ	v	v	Ŭ	v	Ű	v	Ť	Ŭ	Ű	v	v			-
Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
Middleburg Heights											_																		
Motorcyclist	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1
Pedestrian North Olmsted	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Driver	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3
Passenger	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1
Parma	Ū		v	v	v	v	v	v	v	Ŭ	v	v	v	U	v	v	v		v	v	v		v	v	v	v		V	
Pedestrian	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Parma Heights																													
Driver	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Richmond Heights																													
Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
Shaker Heights		0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0		0	0	0	0	•	0	0	0		0	2
Driver Solon	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Driver	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
South Euclid		U	U	v		v	U	v	1		v	v	U	v	U	v	V		v	v	V		Ū		U	U			1
Motorcyclist	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Strongsville																													
Driver	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Warrensville Heights																													
Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
Westlake							•														0				•	_		_	
Driver Total	1 4	0 4	0 10	0 4	0	0	0 3	0	0	0	0 5	0	0 4	0 1	03	0	0	0	0	0 2	0	0	0	03	0	0	0	0	1 71
10141	4	4	10	4	U	U	3	1	0	0	3	U	4	1	3	U	U	U	U	2	1	U	0	3	4	3	1	U	/1

TABLE 55

GEOGRAPHICAL LOCATION - TYPE OF ACCIDENT - CLASSIFICATION OF VICTIMS

					AU	то)					M	ОТ	OR	RCY	(CI	LE				Т	'RI	JCF	ζ			A	гν	
	OTIA		EIXED OBJECT		NOISI I IOD-NON		DEDESTRIAN				AUTO		EIXED OBJECT		TRUCK		NOISELLOD-NON		EIXED OBJECT		NON-COLLISION		PEDESTRIAN			INUCN		HAED UBJECT	
VILLAGES		i			,	,							Ĺ	<u> </u>				`	Ĺ		,	'							GRAND TOTAL
	Μ	F	M	F	M	F	Μ	F	M	F	M	F	M	F	Μ	F	M	F	Μ	F	Μ	F	M	F	M	F	Μ	F	
Villages Bratenahl																													
Driver	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Cyclist	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gates Mills Driver	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Orange																													
Cyclist	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Total	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2

GEOGRAPHICAL LOCATION - TYPE OF ACCIDENT - CLASSIFICATION OF VICTIMS

					AU	то)					Μ	ОТ	OR	CY	(CI	Æ				Т	RI	JCF	ζ			A	TV	
	ATTO		FIXED OBJECT		NON-COLLISION		DEDESTDIAN			INUCN	OTIA		FIXED OBJECT		TRUCK		NON-COLLISION		FIXED OBJECT		NON-COLLISION		PEDESTRIAN			INUCN		FIAED UBJECT	
OUT OF COUNTY	м	F			S M		A M		м	F	м	F			М	F		`	E M						м	F			GRAND TOTAL
Out Of County		-	1.1	-		1		-					1.4	-	1.4	-		-		1		-		-	1.11				
Motorcyclist	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	4
Driver	1	1	5	1	0	0	0	0	5	1	0	0	0	0	0	0	0	0	3	1	0	1	0	0	0	0	0	0	19
Passenger	0	0	2	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0	7
Pedestrian	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	4
Cyclist	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Total	1	1	7	2	0	0	1	0	6	1	1	0	0	0	1	0	2	0	4	1	0	1	1	2	1	2	0	0	35

2 F A J IES 127

VEHICULAR FATALITIES

TABLE	
	N/
	•••

2006 VEHICULAR FATALITIES HOURLY - DAILY - ALCOHOL INCIDENCE (ALL CASES)

		SI	UN	D A	٩Y			M	ON	D	AY			ΓU	ES	DA	Y	1	VE	D	NE	SE	DAY	7	TH	IUF	RS	DA	Y		F	RII	DA	Y	Τ	SA	τu	RI	DA	Y		Т	ОТ	AL	S		
	1410	IUIAL		LESTED		PUSITIVE	TAT	IUIAL	recten	TT I CT	CTTTV/E	LUSIIVE	TOTAL		TESTED		POSITIVE		TOTAL		TESTED		POSITIVE		TOTAL		FESTED		PUSITIVE		IUIAL	TESTED		POSITIVE		FOTAL		TESTED		FUSITIVE	LOTAL		LECTED		DOSITIVE	SILLVE	
HOURS OF THE DAY	F M	,			· ·	·	Ĺ		Ľ		, ,	,	Ľ		-		, ,						, ,					M	,	Ľ		Ľ		, ,		<u> </u>	F N		,	,					G M		GRAND TOTAL
12:00 a.m.	N	F 0	1VI	-	M 1	Г 0	M 0	F O	IVI 0	Г 0	1VI 0	F O	\rightarrow	_	-	_		г г 0 (_	_	_	И F 0 (_	1 F 0 (-	-	-	+	-		Г 0	-		-		L F 0	-	Г 0	M 2	<u>г</u> 0	M 2	Г 0	2	Г 0	2
1:00 a.m.	0	0	0			0	1	0	1	0	0	0																÷		, r	0	Ť	0	~	Ť	-		Ŭ	-	÷	2	0	2	0	0	0	2
2:00 a.m.	0	1		1	0	0	1	1	1 0	1	0	0	2) (0 0										0							0	4	2	2	2	3	0	6
3:00 a.m.	0	1 0	0	0	0	0	0	0	0	1	0	0	2 0					_) 2		_		0 1							, r	2	0	_	_	0	-		0		0	1	4	1	4	0	1	5
4:00 a.m.	0	0	0		0	0		0	0	0	0	0	0			-) 2) (1 U		-						2						0 0			0	1	4 0	1 0	4 0	0	0	1
	1	0	1	0	1	0	0	0	0	0	0	0	0	_																	0		-							0	1	0	1	0	1	0	
5:00 a.m. 6:00 a.m.		0	1 0		-	0		0	0	0	0	0	0 2										0 (0 (0		0				0 0 0 3				1 5	0	1 4	0	1 3	0	1 5
7:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	2 0														0				0	1							-	0	5 2	0	4	0	0	0	2
8:00 a.m.	1	0		0		0		0	0	0	0	0	0																		0		0				0 1				2 6	1	4	1	0	0	7
	1 0	0			-	0	, v	0	0	0	0	0) (0				0	0		_		-				0	0	1		1			
9:00 a.m.			0	0	0		0	-		-		-	0																												1	0	1	0	0	0	1
10:00 a.m.	1 0	0	1	0	0	0	-	0	2	0	0	0	0		~	0 1	~) (0 (0 (0	0	0	~	~			Ű	-	0	4	0	4	0	0	0	4
11:00 a.m.	<u> </u>	0	0	-	0	0	-	1	1	0	0	0			_			0 1					_		_	_		-	-	_	0					_	0 0	-			5 34	4		2	1	0	-
Total a.m.	4	1	-	1		0	5	2	4	1	0	0							2 3				0 1		-		_		-	_	-			_	·	_	0 7	-						9	10		45
12:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0) (0 0								0						0 0			0	0	0	0	0	0	0	0
1:00 p.m.	1	0	1	0	0	0	0	0	0	0	0	0	1										0 0								0		0	-			0 0				4	0	4	0	0	0	4
2:00 p.m.	0	2	0	2	0	0	0	0	0	0	0	0	0				~) (0 0								0					-	1 1	1		0	5	5	4	4	0	0	10
3:00 p.m.	1	0	-	0	, e	0	-	1	2	1	0	0	0		~		~	× .					0 0		0 0					-	0	-	0		Ť		0 0		Ť	0	8	1	7	1	0	0	9
4:00 p.m.	0	0	0	0	0	0	1	1	0	1	0	0	0				~						0 0								0		0				0 0		-	0	3	1	2	1	0	0	4
5:00 p.m.	0	0		0		0	-	0	1	0	0	0	0						1 (0 0		0 0						-		0				0 0				2	1	2	0	0	0	3
6:00 p.m.	2	0	2	0	1	0	0	1	0	1	0	0	0) (0 0					-			0	1					1 2			0	5	3	5	3	3	1	8
7:00 p.m.	0	0	0	0	0	0	3	0	3	0	0	0	0					0 1					0 0								0	0				Ŭ	0 0	Ű	v	0	4	1	4	1	0	0	5
8:00 p.m.	0	0	0		0	0	Ť	0	0	0	0	0	1		-		~	0					0 0		0 0					, i	-	0			0	-	1 1	1		0	2	3	2	3	0	0	5
9:00 p.m.	1	0		0		0		0	0	0	0	0	1	_				0 0					0 0								1		1			-	0 0			0	2	2	2	2	1	1	4
10:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	1) (0 0		2 1				1	0	1	0			1	0	0 0	0	0	0	3	2	3	2	0	2	5
11:00 p.m.	1	0	1	0	0	0		1	1	1	1	1	0) (_		0 0		_	_	-			-			-	_	-	1	1 1	0		0	4	3	4	2	2	1	7
Total p.m.	6	2	6	-		0	9	4	7	4	1	1	4		_	-	_	1 4	_	2 5		_	0 0		5 2		-				-			_	_	6	4 5	3	-		42			19			64
Grand Total	10	3	9	3	3	0	14	6	11	5	1	1	8	7	7	5	3	1 ′	7 5	5 7	7	5 (0 1	1	2 2	2 11	1 2	0	1	12	6	10	5	2	2	13	4 12	2 3	7	0	76	33	67	28	16	6	109

HOURLY - DAILY - ALCOHOL INCIDENCE (BICYCLIST)

		SI	UN	D	٩Y	,		M	ON	D A	Y	Τ	Т	UE	SD	AY		W	ED	NE	SI	DAY	r r	ГН	UF	RSE	DAY	7		FR	RID	AY		SA	ТU	RI	DA	Y		Т	<u>ro</u>	AL	S]
		IUIAL		rested		POSITIVE		TOTAL		ESTED	POSITIVE		TOTAL		TESTED	POSITIVE		TOTAL		TESTED		POSITIVE		FOTAL		LESTED	POSITIVE		TOTAL		TESTED		POSITIVE	TOTAL		FESTED		POSITIVE	TOTAL		LESTED		POSITIVE		
HOURS OF THE DAY	Ľ									`		·					<u>`</u>										'	·										,				-			GRAND TOTAL
	Μ		-	+	-		-	-	Μ		M	-	M F		-	Μ	-	Μ		_	_	MF	_	_	-				_		_	F N		ΜI	_	-	-		-	F			M	-	
12:00 a.m.	, r	÷	0	, v	0		0		0				0 0				_					0 0		0		0	0		0		0		0	0	_				0	0	0	0	0		0
1:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
2:00 a.m.	0	0	0	0	0	0	0	, e	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
3:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
4:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
5:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
6:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	1 () 1	0	1	0	1	0	1	0	1	0	1
7:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
8:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
9:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0 0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
10:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
11:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
Total a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 (0 0	0 0	0	0	0	0	0	0	0	0	0 (0 0	0	1 () 1	0	1	0	1	0	1	0	1	0	1
12:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0 (0 0	0	0 () 0	0	0	0	0	0	0	0	0	0	0
1:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
2:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
3:00 p.m.	0	0	0	0	0	0	1	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	1	0	1	0 0	0	0) 0	0	0	0	2	0	1	0	0	0	2
4:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
5:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
6:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
7:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
8:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	1 0	1	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	1	0	1	0	0	0	1
9:00 p.m.	0	0	0	0	0	0	0		0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
10:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
11:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0	0) 0	0	0	0	0	0	0	0	0	0	0
Total p.m.	0		0	0	0	0	1	0	0	0	0	0	1 0	1	0	0	-	0	0	0		0 0	-	0	0	0	0	_	1		1 (0 0	0	0) 0	0	0	0	3	0	2	0	0	0	0
Grand Total	0	0	0	0	0	0	1	0	0	0	0	0	1 0	1	0	0	_	0		0		0 0		0		0	0	_		-	1 (0 0	0	1 (_	-		0	4	0	3	0	1	0	4

EHI FAT ITIES

VEHICULAR FATALITIES

		D	A -	İ
FABLE 59	12 37	D.	A\	

HOURLY - DAILY - ALCOHOL INCIDENCE (DRIVER)

		St	JNI	DA	Y	Τ	N	101	ND	AY	r.]	ſUI	ESD	A	Y	W	'EI	DN	ES	DA	Y	TI	HU	JRS	SD/	٩Y	T	F	'RI	DA	Y		SA	TU	RI	DAY	7		Т	от	AL	S]
HOURS OF	TOTAL	IUIM	TESTED		POSITIVE		TOTAL		LESTED	DOCITIVE	TATIEN	TOTAL		TESTED		PUSITIVE	TOTAT	IUIAL	TESTED		POSITIVE	2	TOTAL		FESTED		POSITIVE		TOTAL	T T T T T T	1231631	POSITIVE		TOTAL		LEALEU	POSITIVE		TOTAL	IOIAL	TECTED	IESIEU		POSITIVE	GRAND
THE DAY	м	F	M	F I	n M		A F	' M	F		,	Μ	FI	MF		<u> </u>	м	F	M	F		·	MI	F 1	M			7 1	/ F	M	F	M		M F	' M	F	ם M	` I	Μ	F	M	F	M		TOTAL
12:00 a.m.	1		-	0		_) (_		-			_	0 0	_	0	0	_			0	_	_		-	0 (_	_	0 0					1 0		0	1	Г 0	2	Г 0	2	1	2	_	2
1:00 a.m.	0	0	0	0	0	0		0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0		0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
2:00 a.m.	0	1	0	1	0	0 0) 1	0	1	0	0	1	0	1 0	1	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	1 0) 1	0	1	0	2	2	2	2	2	0	4
3:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	1	0	1	0	0	0	0	0	0 (0	0 2	0	2	0	0	0 0	0	0	0	0	0	3	0	3	0	0	3
4:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (0	0	1 0	0	0	0	0	0 0	0 0	0	0	0	1	0	0	0	0	0	1
5:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (0	0	0 0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	0	0	0	0
6:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	2	0	1 0	0	0	0	0	0	0	0	0	0	0	0	0 (0	0	0 0	0	0	0	0	2 0	2	0	2	0	4	0	3	0	2	0	4
7:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
8:00 a.m.	2	0	1	0	1	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	2	0	2	0 (0	0	0 0	0	0	0	0	1 0) 1	0	0	0	5	0	4	0	1	0	5
9:00 a.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0	1	0	1	0	0	0	1
10:00 a.m.	1	2	1	0	0	0 2	2 0	2	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	1	0	1	0 (0	0	0 0	0	0	0	0	0 0	0	0	0	0	4	2	4	0	0	0	6
11:00 a.m.	1	3	1	0	0	0 3	3 0	3	0	0	0	0	0	0 0	0	0	1	0	1	0	0	0	4	0	3	0	0	0	1 0	1	0	1	0	0 0	0	0	0	0	10	3	9	0	1	0	13
Total a.m.	5	6	4	1	2	0 5	5 1	5	1	0	0	3	0	2 0	1	0	1	1	1	1	0	0	8	0	7	0 (0 (0 2	2 2	1	2	1	0	5 0) 5	0	4	0	29	10	25	5	8	0	39
12:00 p.m.	0	0	0	0	0	0 () (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0 (0 (0 0	0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0
1:00 p.m.	1	0	1	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	1	0	1	0	0	0	0	0	0	0 (0	0 1	1 0	1	0	0	0	0 0	0 0	0	0	0	3	0	3	0	0	0	3
2:00 p.m.	0	1	0	1	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	1	0	1	0 0	0	0 1	1 0	1	0	0	0	2 1	1	1	0	0	4	2	3	2	0	0	6
3:00 p.m.	1	0	1	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	1	0	1	0	0	0	0	0	0	0 (0	0 1	1 0	1	0	0	0	0 0	0 0	0	0	0	3	0	3	0	0	0	3
4:00 p.m.	0	0	0	0	0	0 1	1	0	0	0	0	0	0	0 0	0	0	1	0	1	0	0	0	0	0	0	0 0	0	0 1	1 0	1	0	0	0	0 0	0 0	0	0	0	3	0	2	0	0	0	3
5:00 p.m.	0	1	0	0	0	0 1	1) 1	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0	0	0 0	0 0	0	0	0	1	2	1	0	0	0	3
6:00 p.m.	2	0	2	0	1	0 0) 1	0	1	0	0	0	1	0 1	0	1	0	0	0	0	0	0	0	0	0	0 0	0	0	0 0	0	0	0	0	2 0	2	0	1	0	4	2	4	2	2	1	6
7:00 p.m.	0		0	0	0	0 3	3 0) 3	0	0	0	0	0	0 0	0	0	0	1	0	1	0	0	0	0	0	0 (0	0	0 0	0	0	0	0	0 0	0 0	0	0	0	3	4	3	1	0	0	7
8:00 p.m.	0	0	0	0	0	0 0) (0	0	0	0	0	0	0 0	0	0	0	1	0	1	0	0	0	0	0	0 0	0	0	0 1	0	1	0	0	1 0	1	0	0	0	1	2	1	2	0	0	3
9:00 p.m.	1	0	1	0	0	0 0) (0	0	0	0	1	0	1 0	1	0	0	0				Ť		0	0	0 (0	0	0 1	0	1	0	1	0 0	0 0	0	0	0	2	1	2	1	1	1	3
10:00 p.m.	0	0	0	0	0	0 0) (0	0	0	0	1	0	1 0	0	0	0	0	0	0	0	0	2	0	2	0 (0	0	0 1	0	1	0	1	0 0	0 0	0	0	0	3	1	3	1	0	1	4
11:00 p.m.		0	1	0	0	0 1	1 () 1	0	1			_	0 1	_	0	0	_			0	-	_	0	1		0		0 0	0			0	1 1	1	0	1	0	4	2	4	1	2	1	6
Total p.m.	6			-			5 1							2 2			3		3		0	_					0		4 4					6 2				_	31				-	_	47
Grand Total	11	11	10	2	3	0 1	1 2	2 10	2	1	1	5	2	4 2	2	1	4	3	4	3	0	0	12	0	11	0 (0	0	6 6	5	5	1	2 1	1 2	2 10	1	6	0	60	26	54	15	13	4	86

HOURLY - DAILY - ALCOHOL INCIDENCE (DRIVER-MOTORCYCLIST)

MONDAY TUESDAY WEDNESDAY **SUNDAY** THURSDAY **FRIDAY SATURDAY** TOTALS POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE POSITIVE TOTAL TOTAL TOTAL TOTAL TESTED TESTED TESTED TESTED TESTED TESTED TOTAL TESTED TESTED TOTAL TOTAL TOTAL GRAND HOURS OF TOTAL THE DAY M FMF MF MF MF MF MFMF MF 0 0 0 0 12:00 a.m. 0) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1:00 a.m. 2:00 a.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 3:00 a.m. 0 0 0 0 4:00 a.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 5:00 a.m. 0 0 6:00 a.m. 0 7:00 a.m. 0 0 8:00 a.m. 1 0 9:00 a.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 10:00 a.m. 0 11:00 a.m. 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 2 0 Total a.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 12:00 p.m. 0 0 0 0 0 0 1:00 p.m. 0 0 0 0 0 0 2:00 p.m. 0 0 0 1 0 0 3:00 p.m. 1 0 0 0 0 0 0 0 0 0 0 0 1 0 1 0 0 4:00 p.m. 5:00 p.m. 0 6:00 p.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 7:00 p.m. 0 8:00 p.m. 0 0 0 0 0 0 0 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 9:00 p.m. 0 0 0 0 0 10:00 p.m. 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 11:00 p.m. 1 0 0 0 0 0 1 2 0 0 3 0 3 0 2 0 11 1 0 1 0 0 0 1 0 0 Total p.m. 0 6 0 6 0 4 0 16 0 15 0 **Grand Total**

TABLE 59A

ULAR FATAI

¹³ VEHICULAR FATALITIES

TABLE 60

HOURLY - DAILY - ALCOHOL INCIDENCE (PASSENGER)

2006 VEHICULAR FATALITIES

	Γ	SI	UN	DA	Y		l	мо	NI	DAY	Y		ТU	ES	DA	Y	V	Æ	DN	ES	DA	Y	T	HU	RS	SDA	Y		F	RI	DA	Y	Τ	SA	TU	RI	DAY	7		Т	ОТ	AL	S		
[IUIAL	LECTED		DOSITIVE	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL.		TESTED		POSITIVE	TATOT	IUIAL	TESTED		POSITIVE		IUTAL		IESIED	POSITIVE		TOTAL		TESTED		POSITIVE		TOTAL		EN LEU	POSITIVE		TOTAL		LESLED	POSITIVE		FOTAL		TECTED			TILVE	
HOURS OF THE DAY	M		M		ة M	`	Ń	_	н Л	_	کے 1 F	Ľ		M		M M				_		-	M				ĭ ∎F		1 F			M	·	MF			M	<u> </u>			M		ة M	,	GRAND TOTAL
12:00 a.m.	0	-	1VI 0	г 0	0	<u>г</u> 0		<u>г</u> 0 (_	_		_	г 0	_		<u>vi</u> r 0 (_	<u>г</u> 0		і г 0		<u>г</u> 0	0	г <u>1</u> 0	_	0 0	_		<u>іг</u>) ()	-			_	<u>vi r</u> 0 (_	_	1VI 0	<u>г</u> 0	0	<u>г</u> 0	0	<u>г</u> 0	1VI 0		0
1:00 a.m.	0	0	0	0	0	0	1	0 1	1 0) 0	0	0	0	0	0	0 0		0	0	0	0	0	0	0	0	0 0			0 0	0		0	0	0 () 0	0	0	0	1	0	1	0	0	0	1
2:00 a.m.	0		0	0	0	0	1	0 () 0			0			1 0		0		0	0	0	0			0 0			0 0			0		0 (0	3	0	1	0	1	0	3
3:00 a.m.	0		0	0	0	0	0	0 0	_) 0	0		0	0	0	0 0		1	0	1	0	1	0	0		0 0			0 0	0		0	0	0 0) 0	0	0	0	0	1	0	1	0	1	1
4:00 a.m.	0	0	0	0	0	0	0	0 () 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0			0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0
5:00 a.m.	1	0	1	0	1	0	0	0) 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0			0 0	0	0	0	0	0	0 0	0	0	0	1	0	1	0	1	0	1
6:00 a.m.	0	0	0	0	0	0	0	0 () () 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
7:00 a.m.	0	0	0	0	0	0	0	0 0) () 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
8:00 a.m.	0	0	0	0	0	0	0	0) () 0	0	0	1	0	1	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	1	0	1	0	0	1
9:00 a.m.	0	0	0	0	0	0	0	0) () 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0
10:00 a.m.	0	0	0	0	0	0	0	0) (0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
11:00 a.m.	0	0	0	0	0	0	0	1 () (0	0	0	1	0	1	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0	0 0	0	0	0	0	2	0	1	0	0	2
Total a.m.	1	0	1	0	1	0	2	1 1	1 0) (0	2	2	1	2	1 0	0	1	0	1	0	1	0	0	0	0 0	0) (0 0	0	0	0	0	0 () ()	0	0	0	5	4	3	3	2	1	9
12:00 p.m.	0	0	0	0	0	0	0	0 () () (0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0
1:00 p.m.	0	0	0	0	0	0	0	0) () 0	0	1	0	1	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0) 0	0	0	0	1	0	1	0	0	0	1
2:00 p.m.	0	1	0	1	0	0	0	0) 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	1	0	1 (0		0 0	0	0	0	0	0	0 0	0	0	0	0	2	0	2	0	0	2
3:00 p.m.	0	0	0	0	0	0	1	0 1	1 0) 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0) 0	0	0	0	1	0	1	0	0	0	1
4:00 p.m.	0	0	0	0	0	0	0	1 () 1	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	1	0	1	0	0	1
5:00 p.m.	0	0	0	0	0	0	0	0) () 0	0	0	0	0	0	0 0	1	0	1	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0) 0	0	0	0	1	0	1	0	0	0	1
6:00 p.m.	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0	1 0	1	0	0	0	1	0	1	0	0	1
7:00 p.m.	0	0	0	0	0	0	0	0) 0) 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
8:00 p.m.	0	0	0	0	0	0	0	0) 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0		0 0	0	0	0	0	0	1 0	1	0	0	0	1	0	1	0	0	1
9:00 p.m.	0	0	0	0	0	0	0	0) 0) 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
10:00 p.m.	0	0	0	0	0	0	0	0) 0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
11:00 p.m.	0	0	0	0	0	0	0	0 () () 0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0 0	0) (0 0	0	, v	0	0	0) 0	0	0	0	0	0	0	0	0	0	0
Total p.m.	0	1	0	1	0	0		1 1	1	0	0	1	0	1	0	0 0	1	0	1	0		0	0	1	0	1 (0) (0 0	0			0	0	2 0	2	0	0	3	5	3	5	0	0	8
Grand Total	1	1	1	1	1	0	3	2	2 1	0	0	3	2	2	2	1 0	1	1	1	1	0	1	0	1	0	1 (0) (0 0	0	0	0	0	0	2 0	2	0	0	8	9	6	8	2	1	17

Ę FAJ IES

TABLE 61

2006 VEHICULAR FATALITIES

HOURLY - DAILY - ALCOHOL INCIDENCE (PEDESTRIAN)

		SI	JN	DA	Y			M	ON	ND	AY	,	,	ΤU	ES	SD/	AY	ļ	W	ED	NI	ESI	DA	Y	T	HU	IRS	SDA	AY	Τ	F	RI	DA	Y		SA	Л	R	DA	Y		Т	07	FAI	LS]	
		LOTAL		TESTED		POSITIVE		TOTAL		TESTED		POSITIVE		TUTAL		LESLED	POSITIVE		TAT	IUIAL		IESIED	TUTIOD	TILVE	TOTAL		TESTED		POSITIVE		TOTAL		FESTED	DOSITINE		TOTAL		TESTED		POSITIVE	TOTAT		LECTED			PUSITIVE		
HOURS OF	Ē	Ĭ		E		POS		Ĕ		TE		SOL	Ē			I F	DOd	5	E	-	ľ	1		Ŝ	E	-	TE		POS		Ĕ		TE	DOG	5	Ĭ		IE		POS	Ē		11	-	200	Ď.	GRAN	
THE DAY	М	_		_		-	-	-	-	_	Μ	_				_	M			_		_	M	-	_	_	M	_	_	_	1 F	_		Μ	-	MF	_	-	_	F	Μ		-	F	_	F		ш —
12:00 a.m.	0	0	0	0	0	0	0					0	0	0	_		_	_	0	_	_	_			_		0	_) (0		0	0 (0		0	0			0	
1:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 () () 1	0	1	0	0	0	0 () 0	0	0	0	1	0	1	0	0	0	1	
2:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
3:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	1 () 1	0	0	0	1	0	1	0	0	0	1	
4:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	
5:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0) 0	0	0	0	0	0	0	0	0	0	0	
6:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 () () 0	0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
7:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0 0) () 1	0	1	0	0	0	0 () 0	0	0	0	2	0	2	0	0	0	2	
8:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0) () 1	0	0	0	0	0	0 () 0	0	0	0	2	0	1	0	0	0	2	
9:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
10:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 () () 0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0	0	0	
11:00 a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	1	0	1	0	0	1	
Total a.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	1	0	1	0 () () 3	6 0	2	0	0	0	1 () 1	0	0	0	6	1	5	1	0	0	7	
12:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 () () 0	0 0	0	0	0	0	0 () (0	0	0	0	0	0	0	0	0	0	
1:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 () () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
2:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	1	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	1	1	1	0	0	0	2	
3:00 p.m.	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 1	0	1	0	0	0	0 () 0	0	0	0	2	1	2	1	0	0	3	
4:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
5:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
6:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 1	0	1	0	1	0	0 () 0	0	0	0	1	0	1	0	1	0	1	
7:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	1	0	1	0	0	0	1	
8:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0	0	0	0	0	0 () 0	0	0	0	0	0	0	0	0	0	0	
9:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	1	0	1	0	0	0	1	
10:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	_	_	0	0	1	0	1 () 1	1 0	0 0	0	0	0	0	0 () 0	0	0	0	0	1	0	1	0	1	1	
11:00 p.m.		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0				0	_	0	0	0	0 0) () 0	0 0	0	0	0	0	0 () 0	0	0	0	0	0	0	0			0	
Total p.m.	0	0	0	0	0	0	1					0			1		0	-	1	_	1	_	0	_	1	_	1	_) 1	_	0	-	0	_	0	0 () (0	0	0	6	3	6	2	1	1	9	
Grand Total	0	0	0	0	0	0	1	1	1	1	0	0			1		0		2		2				2		2) 1			-	0		-	1 (-	-	0	12		11			1	16	

TABLE 62

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

		SI	UN	D	AY	,		M	ON	ND.	AY]	ΓU.	ESI)AY	Y	W	E.	DN	ES	D A	٩Y	Т	Ή	UR	SD	DAY	Z		FF	RID	AY		S	AT	U	RD	AY			Т	01	AI	S]
	DRIVER		DASCENCED	NEDUER	DEDECTDIAN	TESTRIAN	DDIVED	NIVEN	PA SSFNCFR	NENGEN	PEDESTRIAN		DRIVER		PASSENGER		FEDESI KIAN	DDIVED	NIVEN	DACCFNCFD	DENGER	DEDESTRIAN		DRIVER		PASSENGER		PEDESTRIAN		DRIVER		PASSENGER		FEDESI KIAN	DRIVER		PASSENGER		PEDESTRIAN		DRIVER		PASSENGER		PEDESTRIAN		
HOURS OF THE DAY					· ·						<u> </u>	_				-						<u> </u>		Ĺ				<u> </u>	_				_									E					GRAND TOTAL
12:00 a.m.	M 1		IVI 0	-	-		-	-	M 0	-	-		M 0		M F 0 0	_	1 F 0	_	0	_	I F 0	_			_		г 0			_			F N 0 0	1 F 0		Г 0	NI 0	г 0	M]	_	-	F 0	М 0	Г 0	NI 0	F 0	2
12:00 a.m.	0		0	0					1	0		0			0 0								0	0	0		0		_				0 1	0		0		0		~	20	0	1	0	1	0	2
2:00 a.m.	0		0	0					1	0		0			0 1 0									0	0		0						0 0	0		0	0	0			2	2	1	0	0	0	6
3:00 a.m.	0	1 0	0	0	Ű		Ű	-	0	0			-	÷	0 0				-			Ű	0	0	0		0		_				0 0	0		0	0	0		~		2 3	2	1	1	0	5
4:00 a.m.	0		0	0					0		0	0			0 0							0	0	0	0		0						0 0	0		0	0	0			1	3 0	0	1 0	1 0	0	1
5:00 a.m.	0	0	1	0				0	0	0	0	0	_		0 0							0	0	0	0	0	0	0		_		_		0		0	0	0			0	0	1	0	0	0	1
6:00 a.m.	0	0	1 0	0					0		0				0 0							0	0	0	0		0					-	0 0	0	Ť	0	0	0	~	~	4	0	1	0	1	0	5
7:00 a.m.	0		0	0			1°		0		÷		_		0 0									0	0				_	_			0 1	0		0	0	0	-	×	0	0	1	0	1	0	2
8:00 a.m.	1		0	0					0						0 1								0	2	0		0						0 1	0		0	0	0			4	0	0	1	2	0	7
9:00 a.m.	0	0	0	0		ľ	ľ		0	v	0	0	~		0 0			, v				0	0	1	0		0		~			_	0 0	0		0	0	0		×	1	0	0	0	0	0	1
10:00 a.m.	1		0	0					0		0				0 0							0	0	1	0		0						0 0	0		0	0	0			4	ů O	0	0	0	0	4
11:00 a.m.	0	-	0	0	0	0			0	1	0		_	_	0 2											_	_						0 0	0		0	0	0	0		_	0	0	3	0	1	9
Total a.m.	3		1	0	-		-		-		-			_	1 3	_	-	-	-	-	-		1	6	0				_		_		0 3	0		0	_	0		_		5	5	5	6	1	45
12:00 p.m.	0	0	0	0	0	0	_	-	0	-	0		0	0	0 0		0	0	0	0	0	0		0	0	0	0	0					0 0	0		0	0	0	0			0	0	0	0	0	0
1:00 p.m.	1	0	0	0	0	0	0	0	0	0	0	0	0		1 0		0						0	0	0		0						0 0	0	0	0	0	0		0	3	0	1	0	0	0	4
2:00 p.m.	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0 0	0	1	0	0	0	0	0	0	1	1	1	0	0	0	1	0	0	0 0	0	2	1	0	0	0	0	4	3	1	1	0	1	10
3:00 p.m.	1	0	0	0	0	0	0	0	1	0	2	1	0	0	0 0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0 2	0	0	0	0	0	0	0	3	0	1	0	4	1	9
4:00 p.m.	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0 0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0 0	0	0	0	0	0	0	0	3	0	0	1	0	0	4
5:00 p.m.	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0 0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0 0	0	0	0	0	0	0	0	1	1	1	0	0	0	3
6:00 p.m.	2	0	0	0	0	0	0	1	0	0	0	0	0	1	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0	2	0	0	1	0	0	4	2	0	1	1	0	8
7:00 p.m.	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0 0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	3	1	0	0	1	0	5
8:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0 0	0	1	0	0	1	0	0	1	2	0	1	1	0	5
9:00 p.m.	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0 0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0 0	0	0	0	0	0	0	0	2	1	0	0	0	1	4
10:00 p.m.	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0 0	0	0	0	0	0	0	0	0	2	0	0	1	0	0	0	1	0	0 0	0	0	0	0	0	0	0	3	1	0	1	0	0	5
11:00 p.m.	1	0	0	0	0	0	1	1	0	0	0	0	0	1	0 0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0 0	0	1	1	0	0	0	0	4	3	0	0	0	0	7
Total p.m.	6	1	0	1	0	0	6	2	1	1	2	1	2	2	1 0	1	2	3	2	1	0	1	0	4	1	1	1	0	0	4	4	0	0 3	0	6	2	0	2	0	0 3	31	14	4	5	7	3	64
Grand Total	9	2	1	1	0	0	9	3	3	2	2	1	5	2	2 3	1	2	4	3	1	1	2	1	10	1	2	1	0	0	6	6	0	0 6	0	11	2	0	2	2	0 5	54	19	9	10	13	4	109

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

		SU	ND	A	Y	Τ	N	10	NI	DA	Y		τι	JES	SDA	Y		Wł	ED	NE	SD	A	ζ'	TH	IUI	RSI	DA	Y		FF	RID	AY	r	S	SAT	ſUI	RD	A¥	7		Т	ОТ	AL	S]
	PRE-SCHOOL		SCHOOL		ADULT		PRE-SCHOOL		SCHOOL		ADULT		rue-suruur	ICOHOS		ADULT		PRE-SCHOOL		SCHOOL		ADULT		PRE-SCHOOL		SCHOOL	ADIT		PRE-SCHOOL		SCHOOL		ADULT		E-DURUUL	SCHOOL		ADULT		PRF-SCHOOI			SCHOOL	ADULT		
HOURS OF THE DAY	M M	`			лт	_				7 10	A IE	-			2 F]		_		-				_				М	T	M M	· ·					· ·		_	М		M M		и М		M	E	GRAND TOTAL
12:00 a.m.		_		_	_		0 (1 IN D (<u>г</u>	0						0 (0 0						<u>г</u>				r n 0 0			Г 0	0	<u>г</u> 0	1		0	г 0	0	r O	2		2
1:00 a.m.) 1					0	0						0 (_) 0			0				0 1			÷		0	0			0	1	0	1		2
2:00 a.m.					0 1								0	2						0 (0				0 0			0	0	0	1		0	0	2	0	2	2	6
3:00 a.m.			0 (0	0						0 1								0			_	00			0	0	0	1	Ť	0	0	-	1	1		5
4:00 a.m.			0 (0 0	0 0	0 () () (0	0						0 () () 0	0	0	0	0	0		0 1			0	0	0	0	0	0	0	0	0	1	0	1
5:00 a.m.	0	0	0 ()	1 () () 0		0	0	_		0	0	0	0 () () () 0	0	0	0	0	0	0	0 0		0	0	0	0	0		0	0	0	0	1	0	1
6:00 a.m.										0 0			0	0						0 () (0 0) () 0	0	0	0	0	0		0 0		0	0	0	0	3	0	0	0	0	0	5	0	5
7:00 a.m.		0	0 (0 0) () (0	0	0			0	0	0	0 () (0 0) () 0	0	1	0	0	0		0 1		0	0	0	0	0	0	0	0	0	0	2	0	2
8:00 a.m.	0	0	0 0) [1 (0	0						1 () 0	0	2	0		0	0	0 1	0	0	0	0	0	1	0	0	0	1	0	5	1	7
9:00 a.m.	0	0	0 0		0	0 0) () 0	0	0	0	0	0	0	0	0	0 (0 0) () 0	0	1	0	0	0	0	0 0	0		0	0	0	0	0	0	0	0	0	1	0	1
10:00 a.m.	0	0	0 0) [1 (0 0				0 2	2 0		0	0						0 (0 0) () 0	0	1	0	0	0	0	0 0		0	0	0	0	0	0	0	0	0	0	4	0	4
11:00 a.m.	0	0	0 (0	0 0	0 () 1		1 () 0	0	0	0	0	0	2	0	0	0 () 1	1 1) () 0	0	2	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0	1	1	4	3	9
Total a.m.	0	0	0 () 4	4 :	1 (0 () 2	2	1 3	3 1	0	0	2	0	2	3 (0	0	1 1	1	1 2	2 0) () 0	0	7	0	0	0	0	0 5	2	0	0	0	0	7	0	0	0	5	2	29	9	45
12:00 p.m.	0	0	0 () (0 0	0 (0 () () (0 () 0	0	0	0	0	0	0	0	0	0 () (0 0) () 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 p.m.	0	0	0 0) [1 (0 0	0 0	0) (0 0) 0	0	0	0	0	1	0	0	0	0 () 1	1 0) () 0	0	0	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0	0	0	4	0	4
2:00 p.m.	0	0	0)	0	2 0	0) () (0 0) 0	0	0	0	1	0	0	0	0	0) (0 0) () 1	0	1	1	0	0	0	0 1	0	0	0	0	0	2	1	0	0	1	1	4	4	10
3:00 p.m.	0	0	0 0) [1 (0 0	0) () (0 3	8 1	0	0	0	0	0	0	0	0	0 () 1	1 0) () () 0	0	0	0	0	0	0	0 3	0	0	0	0	0	0	0	0	0	0	0	8	1	9
4:00 p.m.	0	0	0 0)	0	0 0	0 0) () (0 1	1	0	0	0	0	0	0	0	0	0) 1	1 0) () 0	0	0	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0	0	0	3	1	4
5:00 p.m.	0	0	0 0) (0	0 0	0 0) () (0 1	0	0	0	0	0	0	0	0	0	1 () (0 0) () 0	0	0	0	0	0	0	0 0	1	0	0	0	0	0	0	0	0	1	0	1	1	3
6:00 p.m.	0	0	0 0) 2	2	0 0	0 0) () (0 0) 1	0	0	0	0	0	1	0	0	0) (0 0) () 0	0	0	0	0	0	0	0 1	0	0	0	0	0	2	1	0	0	0	0	5	3	8
7:00 p.m.	0	0	0 ()	0	0 0	0 0) () (0 3	3 0	0	0	0	0	0	0	0	0	0 () 1	1 1	1 0) () 0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	4	1	5
8:00 p.m.	0	0	0)	0	0 0	0 0) () (0 0) 0	0	0	0	0	1	0	0	0	0) (0 1	1 0) () 0	0	0	0	0	0	0	0 0	1	0	0	0	0	1	1	0	0	0	0	2	3	5
9:00 p.m.	0	0	1 () (0	0 0	0 0) () (0 0) 0	0	0	0	0	1	1	0	0	0 0) (0 0) () () 0	0	0	0	0	0	0	0 0	1	0	0	0	0	0	0	0	0	1	0	1	2	4
10:00 p.m.	0	0	0 0) (0	0 0	0 0) () (0 0) 0	0	0	0	0	1	0	0	0	0) (0 0) () 0	0	2	1	0	0	0	0 0	1	0	0	0	0	0	0	0	0	0	0	3	2	5
11:00 p.m.	0	0	0 () [1 (0 0	0) () (0 1	1	0	0	0	0	0	1	0	0	0 () (0 0) () () 0	0	1	0	0	0	0	0 0	0	0	0	0	0	1	1	0	0	0	0	4	3	7
Total p.m.	0	0	1 () {	5 2	2 (0 () () (0 9) 4	0	0	0	1	4	3	0	0	1 () 4	4 2	: () () 1	0	4	2	0	0	0	0 7	4	0	0	0	0	6	4	0	0	3	1	39	21	64
Grand Total	0	0	1 () !	9 3	3 (0 () 2	2 1	1 1	2 5	0	0	2	1	6	6	0	0	2 1	1 5	5 4	1 0) () 1	0	11	2	0	0	0	0 12	2 6	0	0	0	0	13	4	0	0	8	3	68	30	109

TABLE 63

NOTE: PRE-SCHOOL - Under 5 years, SCHOOL - 5 to 18 years, ADULT - 19 years and older.

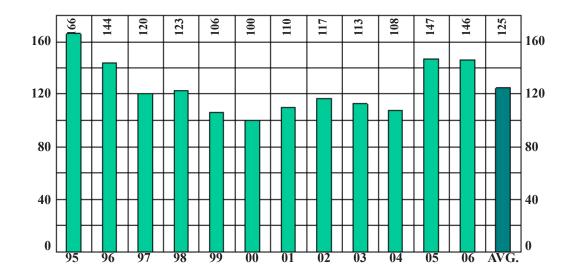
ROCKY RIVER RESERVATION



CUYAHOGA COUNTY

Photograph by J. Wentzel

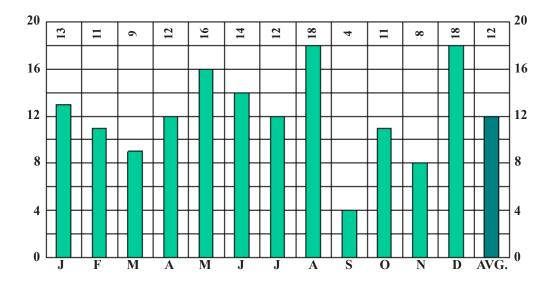
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
CEV	MALE	119	82
SEX	FEMALE	27	18
DACE	WHITE	43	29
RACE	NON-WHITE	103	71
	TESTED	138	95
ALCOHOL	POSITIVE	38	28
AUTOPSY	AUTOPSIED	146	100

HOMICIDES

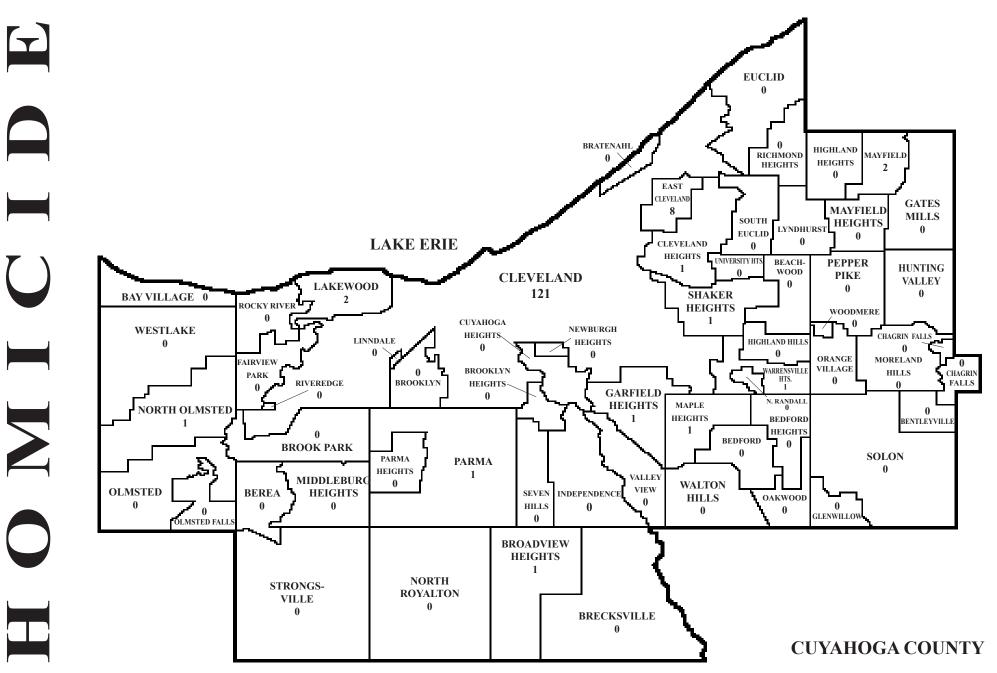
BY MONTH FOR THE YEAR 2006



2006 total cases 146

137

HOMICIDE DISTRIBUTION*



MAP 5

MONTHLY ALCOHOL INCIDENCE

]	NO	TT	TES	STE	D			Т	'ES'	ГE	D							S	TA	GE	S					
		То	otal	CI	eve.	Co	ounty		ut of unty		otal	Su T L	irv'd Foo ong		ndei Age	r o	ther	r l	Total	Ne	ġ.	Po	os.			0.0 0.0									5% 9%		
MONTH	TOTAL	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	I F	M	I F	M	I F	N	1 F	M	F	М	F	М	F	Μ	F	Μ	F	М	F	Μ	F	М	F	M	F
January	13	11	2	11	0	0	2	0	0	0	0	0	0	0	0	0	0	1	1 2	7	1	4	1	0	0	2	1	1	0	1	0	0	0	0	0	0	0
February	11	6	5	5	3	0	2	1	0	0	1	0	1	0	0	0	0	6	5 4	6	3	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0
March	9	8	1	6	1	1	0	1	0	0	0	0	0	0	0	0	0	8	8 1	5	1	3	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0
April	12	9	3	8	2	1	1	0	0	0	1	0	0	0	0	0	1	9	2	8	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Мау	16	11	5	9	5	1	0	1	0	2	1	1	0	1	0	0	1	9) 4	6	3	3	1	1	0	0	1	0	0	1	0	1	0	0	0	0	0
June	14	13	1	10	1	2	0	1	0	0	0	0	0	0	0	0	0	1	3 1	3	1	10	0	0	0	2	0	3	0	3	0	0	0	2	0	0	0
July	12	7	5	6	4	1	1	0	0	0	0	0	0	0	0	0	0	7	5	7	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	18	16	2	16	1	0	0	0	1	1	0	0	0	0	0	1	0	1	5 2	10	2	5	0	1	0	2	0	1	0	1	0	0	0	0	0	0	0
September	4	3	1	2	0	1	1	0	0	0	0	0	0	0	0	0	0	3	3 1	3	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
October	11	11	0	11	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0 0	9	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
November	8	8	0	6	0	2	0	0	0	0	0	0	0	0	0	0	0	8	8 0	5	0	3	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0
December	18	16	2	13	1	3	1	0	0	1	0	1	0	0	0	0	0	1:	5 2	11	2	4	0	0	0	0	0	0	0	3	0	0	0	0	0	1	0
Total	146	119	27	103	3 18	12	8	4	1	5	3	2	1	1	0	2	2	11	4 24	80	20	34	4	4	0	6	3	9	1	10	0	2	0	2	0	1	0

TABLE 64

139

AGE - RACE - ALCOHOL INCIDENCE

							N	от т	'ES'	ГЕІ)	Т]	ES	ſEI	D						ST	AGF	S			
				Tot	al	Tot	al	Surv'o Too Long	Un A	der ge	Oth	er 7	Fotal	Ne	g.	Pos	· 0.	01% 04%	0.05 0.09	% %	0.10 0.14	% 0 % 0	.15% .19%	0.20 0.24	0% 4%	0.25% 0.29%	6 0.30 6 or o
1	AGE	RACE	TOTAL	Μ	F	M	_	MF	_	F	M	FN	M F	Μ	F	M	FN	1 F	Μ	F	M	FN	A F	M	F	MF	M
	Under	White	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 () 0	0	0	0	0 (0 0	0	0	0 () 0
	1 Year	Non-White	2	1	1	0	0	0 0	0	0	0	0	1 1	1	1	0	0 (0 0	0	0	0	0	0 0	0	0	0 () 0
	1 - 4	White	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	1 1	Non-White	1	0	1	0	0	0 0	0	0	0	0	0 1	0	1	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	5 - 9	White	2	1	1		0	0 0	1	0	0	0	0 1	0	1	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
		Non-White	3	2	1	0	0	0 0	0	0	0	0	2 1	2	1	0	0 () 0	0	0	0	0 (0 0	0	0	0 () 0
	10 - 14	White	0	0	0	0	0	0 0	0	0	0	0	0 0	0	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	10 11	Non-White	2	2	0	0	0	0 0	0	0	0	0	2 0	2	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	15 - 19	White	3	3	0	0	0	0 0	0	0	0	0	3 0	2	0	1	0 () 0	0	0	0	0	0 0	1	0	~ ~) 0
•		Non-White	10	10	0	0	0	0 0	0	0	0		10 0	8	0	2	0 1	0	1	0	0	0 (0 0	0	0	0 () 0
	20 - 24	White	3	1	2	0	0	0 0	0	0	0		1 2	1	1	0	1 () 0	0	1	0	0	0 0	0	0	0 () 0
· \		Non-White	16	13	3	1	0	0 0	0	0	1	0 1	12 3	8	3	4	0 1	0	0	0	2	0	1 0	0	0	0 () 0
	25 - 29	White	3	1	2	÷	~	0 0		0			1 2	0	1	-	1 (~	0	-	-	0 0	v	0	0 () 0
		Non-White	20	19	1	1	0	1 0	0	0	0	0 1	18 1	9	1	9	0 2	2 0	1	0	2	0	3 0	1	0	0 () 0
	30 - 34	White	4	4	0	0	0	0 0	0	0	0	0	4 0	3	0	1	0 0	0 0	0	0	1	0	0 0	0	0	0 () 0
-	50 54	Non-White	12	9	3	0	0	0 0	0	0	0	0	9 3	6	2	3	1 (0 0	0	1	1	0 2	2 0	0	0	0 () 0
	35 - 39	White	5	4	1	0	0	0 0	0	0	0	0	4 1	3	1	1	0 () 0	0	0	0	0	1 0	0	0	0 () 0
		Non-White	14	14	0	1	0	0 0	0	0	1	0 1	13 0	9	0	4	0 () 0	1	0	0	0 2	2 0	0	0	1 () 0
	40 - 44	White	5	5	0	0	0	0 0	0	0	0	0	5 0	4	0	1	0 () 0	1	0	0	0	0 0	0	0	0 () 0
1		Non-White	5	4	1	0	0	0 0	0	0	0		4 1	3	1	1	0 (-	-	0	0	0	1 0	0	0	0 () 0
	45 - 49	White	3	1	2	0	1	0 1	0	0	0	0	1 1	0	1	1	0 () 0	0	0	1	0	0 0	0	0	0 () 0
1	13 17	Non-White	5	5	0	0	0	0 0	0	0	0	0	5 0	3	0	2	0 (0 0	1	0	0	0	0 0	0	0	0 () 1
	50 - 54	White	3	2	1	0	1	0 0	0	0	0	_	2 0	2	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	50 54	Non-White	4	3	1	0	0	0 0	0	0	0	0	3 1	2	1	1	0 (0 0	1	0	0	0	0 0	0	0	0 () 0
	55 - 59	White	4	4	0	0	0	0 0	0	0	0	0	4 0	3	0	1	0 0	0 0	0	0	1	0	0 0	0	0	0 () 0
		Non-White	5	5	0	0	0	0 0	0	0	0	0	5 0	5	0	0	0 (0 0	0	0	0	0	0 0	0	0	0 () 0
	60 - 64	White	1	0	1	0	0	0 0	0	0	0	0	0 1	0	1	0	0 () 0	0	0	0	0 (0 0	0	0	0 () 0
		Non-White	1	0	1	0	0	0 0	0	0	0	0	0 1	0	1	0	0 () 0	0	0	0	0 (0 0	0	0	0 () 0
	65 - 69	White	0	0	0		0	0 0	0	0		0	0 0	0	0		0 (0	÷	0	0 0	0	0	0 () 0
	00 07	Non-White	1	0	1	0	0	0 0	0	0	0	0	0 1	0	0	0	1 (0 0	0	1	0	0	0 0	0	0	0 () 0
	70 - 74	White	3	3	0	1	0	1 0	0	0	0	0	2 0	2	0	0	0 0	0 0	0	0	0	0	0 0	0	0	0 () 0
	70 74	Non-White	1	1	0	0	0	0 0	0	0	0	0	1 0	1	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	75 - 79	White	2	1	1	0	1	0 0	0	0	0	1	1 0	1	0	0	0 () 0	0	0	0	0	0 0	0	0	0 () 0
	13 13	Non-White	1	1	0	0	0	0 0	0	0	0	0	1 0	0	0	1	0 (0 0	0	0	0	0	0 0	0	0	1 () 0
	80 - over	White	2	0	2	0	0	0 0	0	0	0	0	0 2	0	2	0	0 0	0 0	0	0	0	0 0	0 0	0	0	0 () 0
J.	00-000	Non-White	0	0	0	0	0	0 0	0	0	0		0 0	0	0	0	0 (0 0	0	0	0	0	0 0	0	0	0 () 0
	TOTAL	White	43	30	13	2	3	1 1	1	0			28 10		8		2 () ()		1		1	1 0	1	0	0 () 0
		Non-White	103	89	14	3	0	1 0	0	0			86 14				2 4	0	5	2	5	0	9 0	1	0	2 () 1
	GRANI	TOTAL	146	119	27	5	3	2 1	1	0	2	2 1	14 24	80	20	34	4 4	0	6	3	9	1 1	0 0	2	0	2 () 1

TABLE 65

S

MODE - ALCOHOL INCIDENCE

											l	NO	ΤT	'ES	STE	D			T	'ES	TE	D							S	5TA	GF	ES					
		То	tal	CI	eve.	Co	unty	Ou Co	ıt of unty	То	otal		rv'd Too ong		ndei Age	0	ther	To	otal	N	eg.	Р	os.					1				1		1	25% 29%	1	
MODE	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	I F	Μ	[F	Μ	F	Μ	F	М	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Entrapment	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Arson	5	3	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0	3	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Shooting	101	87	14	78	8	7	6	2	0	4	1	1	0	1	0	2	1	83	13	57	10	26	3	4	0	6	2	6	1	8	0	1	0	1	0	0	0
Assault	19	12	7	10	5	1	1	1	1	1	2	1	1	0	0	0	1	11	5	9	5	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
Stabbing	15	13	2	10	2	3	0	0	0	0	0	0	0	0	0	0	0	13	2	7	2	6	0	0	0	0	0	1	0	2	0	1	0	1	0	1	0
Strangulation	2	0	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Vehicular	3	3	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	146	119	27	103	3 18	12	8	4	1	5	3	2	1	1	0	2	2	114	124	80	20	34	4	4	0	6	3	9	1	10	0	2	0	2	0	1	0

HOMICIDES

MODE - AGE GROUPS

MODE		der Tear	1 1	-4	4	5-9	1	0-1	.4 1	15-1	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		and ver	то		GRAND
	Μ	F	N	1 F	N	1	FI	М	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	TOTAL
Entrapment	0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Arson	0	0	0	1	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	3	2	5
Shooting	0	0	0	0	1	1	1	2	0	7	0	13	4	17	2	13	3	16	0	6	1	3	1	4	1	4	0	0	1	0	0	1	0	0	0	0	0	87	14	101
Assault	1	1	0	0	0			0	0	0	0	0	0	0	0	0	0	0	1	2	0	2	1	1	1	3	0	0	1	0	0	3	0	0	1	0	1	12	7	19
Stabbing	0	0	0	0	0		0	0	0	4	0	1	1	3	1	0	0	1	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	13	2	15
Strangulation	0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	2	2
Vehicular	0	0	0	0	0	() (0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	3
Total	1	1	0	1	3	1	2	2	0	13	0	14	5	20	3	13	3	18	1	9	1	6	2	5	2	9	0	0	2	0	1	4	0	2	1	0	2	119	27	146

2006 HOMICIDES (JUSTIFIABLE - DURING LEGAL INTERVENTION)

 \bigcirc

TABLE 68 PLACE OF OCCURRENCE - CIRCUMSTANCES - ASSAILANTS / VICTIMS - ALCOHOL INCIDENCE

												-	T	EST	ΓEI)			TI	EST	ΓEΓ)							S	TA	GE	S					
		То	tal	Cle	eve.	Co	unty	Out Cou	of nty	Tot	al	Sur To Loi	v'd oo ng	Uno Ag	ler ge	Otł	ner	Tot	al	Ne	g.	Ро	C .		I					0.15 0.19							
ASSAILANTS	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	FI	М	F]	М	F	Μ	F	Μ	F	Μ	F	M	F	M	F	M	F	Μ	F
<u>Public Circumstances:</u> During or following the commission or attempted commission of a felony																																					
Police	6	6	0	4	0	1	0	1	0	0	0	0	0	0	0	0	0	6	0	4	0	2	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0
Total	6	6	0	4	0	1	0	1	0	0	0	0	0	0	0	0	0	6	0	4	0	2	0	0	0	1	0	0	0	0	0	1	0	0	0	0	(

2006 HOMICIDES (NON-JUSTIFIABLE)

PLACE OF OCCURRENCE - CIRCUMSTANCES - ASSAILANTS / VICTIMS - ALCOHOL INCIDENCE TABLE 69

										Г						ΓEI				Т	ES	TE	D		STAGES 0.01% 0.05% 0.10% 0.15% 0.20% 0.25% 0.30%													
		To	otal	Cle	eve.	Co	unty		it of unty		otal		urv' Too Jong		Unc Ag	der ge	Ot	her	То	otal	Ne	eg.	Po	os.														30% over
ASSAILANTS	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	'N	1	FI	M	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F
<u>Home Circumstances:</u> During or Following an Argument																																						
Son	2	2	0	2 7	0	0	0	0	0						0	0	0	0	2	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	
Acquaintance	10	7	3	7	2	0	1	0	0	0	0	0) ()	0	0	0	0	7	3	1	3	6	0	2	0	1	0	0	0	2	0	0	0	1	0	0	0
Former Partner	2	1	1	1	1	0	0	0	0	0	0	0) ()	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Boyfriend	2	1	1	1	1	0	0	0	0	0	1	0) 1	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sister	1	1	0	1	0	0	0	0	0	0	0	0) ()	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Son-In-Law	1	0	1	0	1	0	0	0	0	0	0) ()	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Husband	0	0	0	0	0	0	0	0	0	0	0	0) ()	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Father	0	0	0	0	0	0	0	0	0	0	0) (0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Nephew	0	0	0	0	0	0	0	0	0	0	0	0) ()	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
During or Following the Commission or Attempted Commission of a Felony																																						
Father	1	0	1	0	0	0	0	0	1	0	0) ()	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Husband	2	0	2	0	0	0	1	0	1	0	0	0) ()	0	0	0	0	0	2	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Other Home Circumstances Acquaintance	3	3	0	3	0	0	0	0	0	0	0)	0	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	4	3	1	3	1	0	0	0	0							0	0	1	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Brother	1	1	0	0	0	0	0	1	0							0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Former Partner	1	0	1	0	0	0	1	0	0			_				0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Unknown Circumstances	1		1	Ū	U		1				1		,	,		v	U	1		U	Ū	v	U	U		U	Ŭ	U	U	U		U						
Son	1	1	0	0	0	0	0	1	0	0	0				0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acquaintance	4	2	2	2	1	0	1	0	0							0	0	0	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Unknown	21	16	5	12	2	4	2	0	1						~	0	0	0	16		11	4	5	1	1	0	1	1	0	0	1	0	1	0	1	0	0	
Husband	0	0	0	0	2 0	4		0	0						0	0	0	0	0	0	0	4 0	3 0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	
Brother	0	0	0	0	0	0	0	0	0						0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	56				9	4	6	2	3		3	-	_	,	1	0	0	2		15	25		12	2	3	0	3	2	0	0	3	0	1	0	2	0	0	

2006 HOMICIDES (NON-JUSTIFIABLE)



TABLE 69A PLACE OF OCCURRENCE - CIRCUMSTANCES - ASSAILANTS / VICTIMS - ALCOHOL INCIDENCE

															ΓEI				ГES									S	ГАС	GE	S					_
		То	tal	Cle	ve.	Cou	inty	Out Cou	t of nty	Tot	tal	Sur To Loi	0	Uno Ag	der ge	Oth	er	Tota	N	eg.	Pe										0.20 0.24					
ASSAILANTS	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	M	F	M	F	M F	Μ	F	М	F	Μ	F	Μ	F	M	F	M	F	M	F	M	F	M	F
Public Circumstances: During or Following																																				
an Argument	0		2	6	2	1	0	0		1	0	1	•	0	•	•			5		1			•	•			•	•	•	0		•	•	1	0
Acquaintance	9	0	2	-	2	1		÷	0	-		-			0		_	6 2 0 0			1	0	0	0	-			0		~		0		~	-	
Unknown	8	8	0	7	0	1	0	0	0			_	0		0		_	8 0			5	0	0	0				0		0	0	0				0
Former Partner	1	ľ		0	1	0	0	0	0	0	~	-	0	0	0	-	_	0 1		-	0	0	0	0	÷	÷	Ŭ.	0	÷	0	0	0	Ŭ			0
Husband	0	0	0	0	0	0 0	0	0	0	0			0					0 0			0	0	0	0	0		-	0		0	0	0	~	~	0	0
Boyfriend	0		0		0		0	0 0	0					0	0			0 0			0		0	0				0	÷		0			~		0
Girlfriend During or Following	0	0	U	0	U	U	0	U	0	0	0	U	0	U	U	0	U	0 0	U	U	0	U	0	0	U	0	0	U	0	0	U	0	0	0	0	0
Commission or Attempted Commission of a Felony Acquaintance	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1 0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Stranger	2	2	0		0	-		0				-		0				2 0					0								-		-		-	(
Unknown	3	3			0	1	0	0	0						0		_	$\frac{2}{3} = 0$			2	0	0					0				0			0	0
Other Public Circumstance Acquaintance	2	2	0		0	1	0	1	0						0			2 0			0		0	0	-		-	0		0		0		Ū		0
Stranger	2	2	0		0	0	0	0	0	0	-	-	~		0			2 0			0	0		~				0	-	0	0	0	0	0	0	0
Unknown	5	5	0	4	0	1	0	0	0	0	0	0	0	0	0	0	0	5 0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unknown Public Circumstances	<u>^</u>				0	0	0	0	0	0		0	0	0	0		0							0	0	0	0			0		0				
Boyfriend	0	0	0		0	0					_	_					_	0 0								_	_	_		÷		-				
Acquaintance	1		0	-	0	0	0	0	0						0			1 0			1	0		0	0	0	-	0		0		0	~	~	~	0
Unknown	50	44			6	2	0	0	0	-	0		0		0	_		41 6			11		1	0	-	_	-	1	-	0	0	0	Ŭ	~	0	0
Stranger	0	0	0	-	0	0	0	0	0	0			0	0	0			0 0		_	0	0	0	0				0		0	0	0	0	0	0	0
Total	84	75	9	67	9	7	0	1	0	4	0	2	0	0	0	2	Uľ	71 9	51	7	20	2	1	0	2	1	9	1	7	0	0	0	0	U	1	0



2006 HOMICIDES

HOMICIDES IN CUYAHOGA COUNTY 1982 - 2006

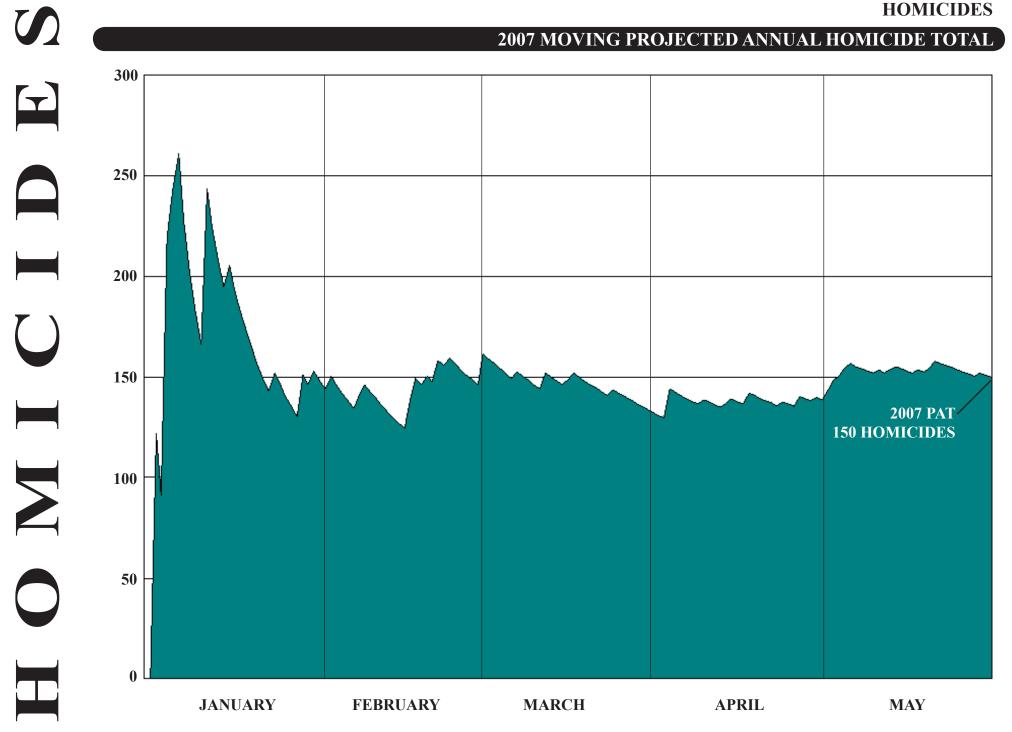
YEAR	TOTAL HOMICIDES	FIREARMS	FIREARM PERCENTAGE OF TOTAL	BLUNT VIOLENCE (MANUAL, PEDAL AND INSTRUMENTAL ASSAULT)	EDGED AND POINTED WEAPONS	STRANGULATION (MANUAL AND LIGATURE)	ALL OTHERS*
1982	251	168	66.93	32	36	4	11
1983	196	126	64.29	22	32	8	8
1984	202	121	59.90	34	33	10	4
1985	188	117	62.23	19	32	10	10
1986	169	114	67.46	21	22	4	8
1987	183	102	55.74	25	30	5	21
1988	189	106	56.08	24	27	13	17
1989	188	106	56.38	33	32	8	9
1990	221	147	66.52	28	28	5	13
1991	236	164	69.49	30	27	9	6
1992	221	143	64.71	34	25	4	15
1993	218	153	70.18	18	33	9	5
1994	179	135	75.42	9	15	15	5
1995	166	108	65.06	21	23	5	9
1996	144	93	64.58	22	15	5	9
1997	120	70	58.33	24	11	7	8
1998	123	76	61.79	23	7	5	12
1999	106	72	67.92	20	7	4	3
2000	100	56	56.00	15	16	3	10
2001	110	69	62.73	24	9	4	4
2002	117	65	55.56	18	20	4	10
2003	113	60	53.10	18	21	3	11
2004	108	71	65.74	13	11	4	9
2005	147	92	62.59	23	12	4	16
2006	146	101	69.18	19	15	2	9

*Arson; Asphyxia by: Plastic Bag, Drowning, Entrapment, Gag and Smothering; Automobile Crash; Burning; Carbon Monoxide; Cyanide Poisoning; Dragged by Auto; Explosion; Exposure; Heart Attack during Legal Intervention; Heat Stroke; Hit by Concrete Block; Jumped from Window when Threatened; Multiple Modes; Neglect; Obstruction of Airway by Foreign Object; Poisoning; Pushed in Front of Bus; Run over by Auto; Stress; and Undetermined.

TABLE 69B

HOMICIDES

2007 MOVING PROJECTED ANNUAL HOMICIDE TOTAL



HOMICIDES

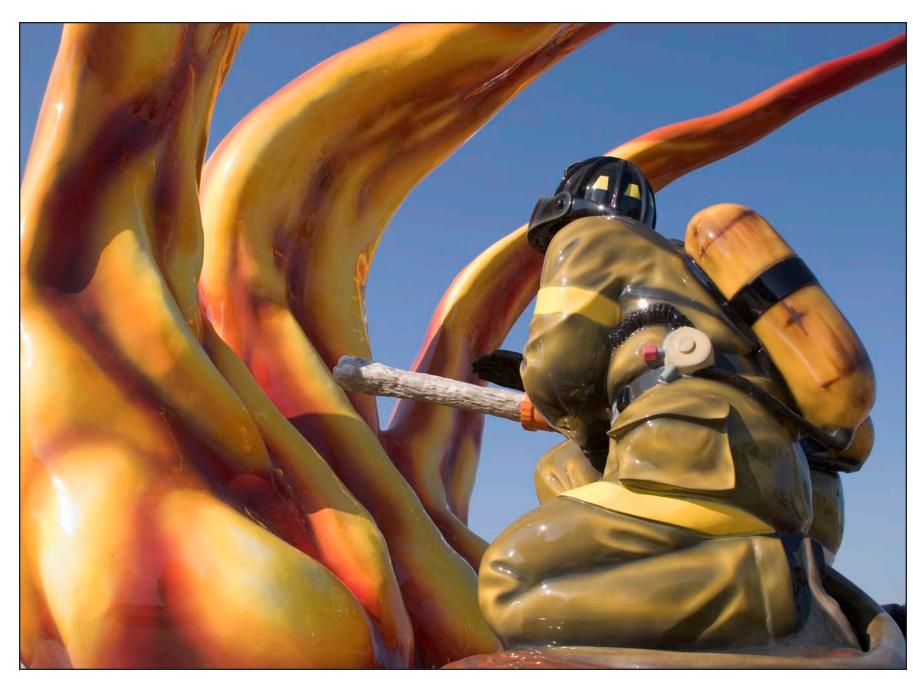
2007 MOVING PROJECTED ANNUAL HOMICIDE TOTAL (continued)

In order to establish the direction of the annual numerical trends in homicidal deaths in this jurisdictional area, we initiated a daily, graphic, *moving projected total* of culpable and justifiable demises of this type in 1984. The formula for determining the projected annual total (PAT), the total number of homicides which would occur during the entire calendar year if the daily rate up to that time were to continue unchanged, is PAT = 365H/D, where H is the number of homicides received at our establishment since the year started. PAT is rounded off to the nearest whole number, and the constant 366 is used in place of 365 in calculating PAT in leap years. The date when the death was pronounced, **not** necessarily the same day as when the lethal incident occurred or when the death actually took place, is used to establish D.

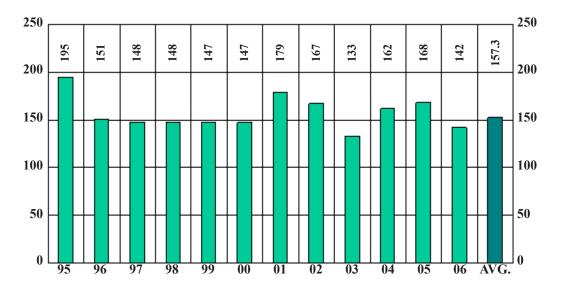
Thus, if ten homicide victims were to have been pronounced dead in Cuyahoga County from January 1st until midnight of February 5th, 36 days will have elapsed since the year began, and accordingly the PAT at that time is determined as follows: PAT equals 365 times 10 divided by 36 which equals 101.36 (rounded off to 101). The number of homicides that will have been pronounced dead during the entire calendar year should the same rate prevail is 101.

In the 2005 Coroner's Statistical Report (pp. 146 - 147), the projected annual homicide total for 2006 was plotted through May 31, 2005. The number of homicides for the entire 2006 calendar year was projected to be **154**. The actual number of homicides that occurred in 2006 was **146**.

CUYAHOGA COUNT 148



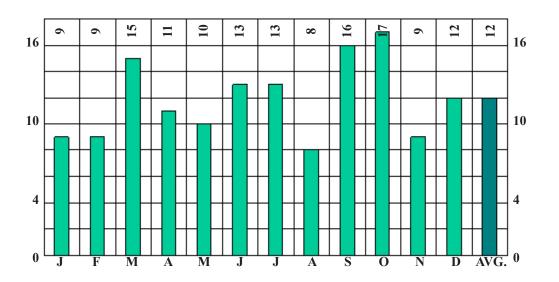
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
0 E V	MALE	111	78
SEX	FEMALE	31	22
DACE	WHITE	116	82
RACE	NON-WHITE	26	18
	TESTED	132	93
ALCOHOL	POSITIVE	37	28
AUTOPSY	AUTOPSIED	138	97

SUICIDES

BY MONTH FOR THE YEAR 2006

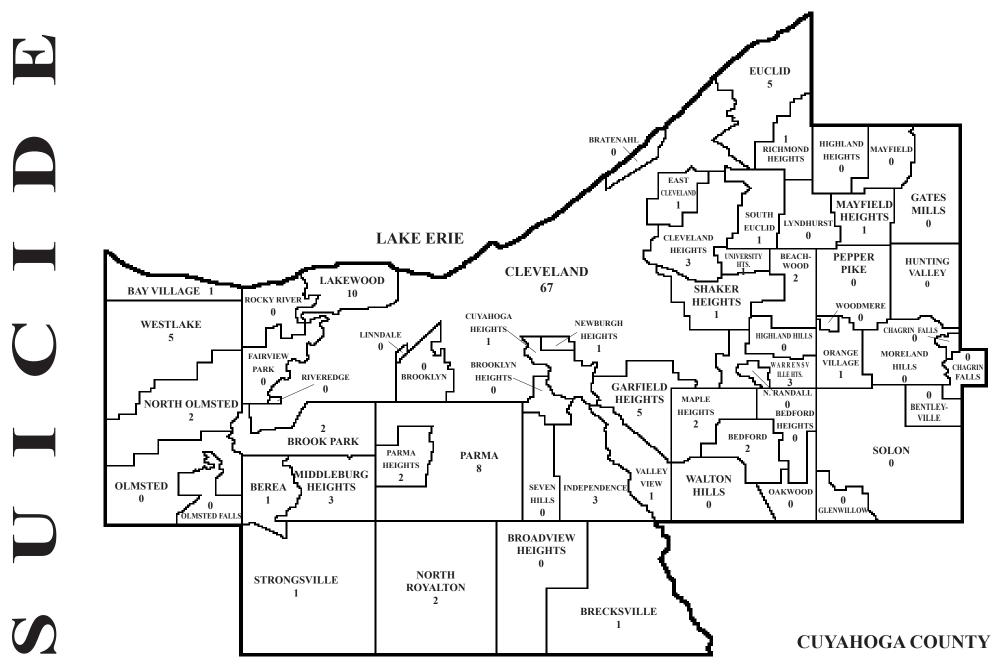




149

 \mathbf{V}

SUICIDE DISTRIBUTION



MAP 6

MONTHLY ALCOHOL INCIDENCE

											l				TE				Т	'ES'	ТЕ	D			STAGES 0.01% 0.05% 0.10% 0.15% 0.20% 0.25% 0.30%												
		To	tal	Cle	eve.	Co	unty	Ou Co	ıt of unty	Т	otal		rv'd bo ong		nder Age	Ot	her	То	tal	Ne	eg.	Ро	s.											1			0% over
MONTH	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	М	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
January	9	4	5	2	1	2	3	0	1	0	1	0	0	0	0	0	1	4	4	2	4	2	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
February	9	8	1	6	0	2	1	0	0	0	0	0	0	0	0	0	0	8	1	7	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
March	15	12	3	4	1	8	2	0	0	1	0	1	0	0	0	0	0	11	3	7	3	4	0	0	0	0	0	2	0	0	0	1	0	1	0	0	0
April	11	9	2	1	2	7	0	1	0	0	0	0	0	0	0	0	0	9	2	5	2	4	0	1	0	0	0	1	0	1	0	0	0	1	0	0	0
May	10	7	3	3	1	4	2	0	0	0	0	0	0	0	0	0	0	7	3	5	3	2	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0
June	13	12	1	5	1	7	0	0	0	1	0	0	0	0	0	1	0	11	1	9	1	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0
July	13	11	2	4	2	7	0	0	0	1	0	0	0	0	0	1	0	10	2	3	1	7	1	1	1	0	0	4	0	1	0	1	0	0	0	0	0
August	8	7	1	3	0	4	1	0	0	0	0	0	0	0	0	0	0	7	1	4	1	3	0	0	0	1	0	1	0	0	0	0	0	1	0	0	0
September	16	13	3	5	1	8	1	0	1	1	0	0	0	0	0	1	0	12	3	9	3	3	0	0	0	2	0	0	0	0	0	1	0	0	0	0	0
October	17	12	5	5	2	7	3	0	0	1	1	0	0	0	0	1	1	11	4	8	3	3	1	0	0	0	0	1	0	1	1	1	0	0	0	0	0
November	9	6	3	2	1	2	2	2	0	1	0	0	0	0	0	1	0	5	3	4	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0
December	12	10	2	9	0	1	2	0	0	1	1	1	0	0	0	0	1	9	1	7	1	2	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0
Total	142	111	31	49	12	59	17	3	2	7	3	2	0	0	0	5	3	104	28	70	25	34	3	4	1	5	1	10	0	6	1	6	0	3	0	0	0

TABLE 70



AGE - RACE - ALCOHOL INCIDENCE

										EST					ГES		D							STA	GE	S				
				То	tal	То	tal	Sur To Loi	v'd o ng	Und Ag	ler je	Othe	er [Fotal	N	eg.	Po).30% or over
	AGE	RACE	TOTAL	Μ	F	Μ	F	M	-	M	F	M	FN	M F	Μ	F	Μ	F	M	FΙ	MI	F N	1 F	M	F	Μ	F	M	Fľ	MF
	Under	White	0	0	0	0	0	0	0	0	0	0	0 (0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	1 Year	Non-White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0 0
	1 - 4	White	0	0	0	0	0	0	0	0	0	0	0 (0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	1 - 4	Non-White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0) (0	0	0	0	0	0	0	0 0
	5 - 9	White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	5-7	Non-White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	10 - 14	White	0	0	0	0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	10 11	Non-White	1	1	0	0	0	0	0	0	0	0	0 1	1 0	1	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	15 - 19	White	3	2	1	0	0	0	0		~		_	2 1	-	1	0	0	~	~	0 (- v	0	0	0	÷	~	0 0
	10 17	Non-White	1	1	0	0	0	0	0			•		1 0	_	0	0	0		~	0 (_	-	- V	0	0	0	-	_	0 0
	20 - 24	White	9	7	2	1	0	0	0		~	-		6 2		2	1		~	~	0 (0	1	0	*	×	0 0
		Non-White	5	4	1	0	0	0	0		0	-		4 1	_	1	2	0		-	1 (_				0	0	-		0 0
r 1	25 - 29	White	7	7	0	0	0	0	0				_	7 0	-	0	2	0		~	0 (0	0	0	÷	*	0 0
		Non-White	2	2	0	0	0	0	0			-		$\frac{2}{2}$	_	0	0	0		-	$\frac{0}{0}$	_	_	-	-	0	0	-	-	0 0
	30 - 34	White New White	11	9	2	0	0	0	0	~	~	*	· ·	9 2		2	3	0	-	~			v	-	0	0	0		*	$\begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array}$
		Non-White White	4	3	1	0	0	0	0		0		_	$\frac{3}{2}$	3	1	0	0		0	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \\ \hline \end{array}$		_	0	0	0	0	-	-	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \\ \hline \end{array}$
- \	35 - 39	Non-White	13	9	4	1	0	0	0			-		8 4	_		4	1		~					1	2	0		*	$\begin{array}{c c} 0 & 0 \\ 0 & 0 \end{array}$
		White	9	1 6	3	0	1	0	0	-	0	* .	1 1	$\frac{1}{6} \frac{2}{2}$		1 2	1 4	1 0	_	0 0	1 U 0 (1 () 2		0	0		0	*	~	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \\ \end{array}$
	40 - 44	Non-White	9	0	0	0	1 0	0	0		~			0 2 1 0			4	0		~			_			0	0		×	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \end{array}$
		White	16	15	1	0	0	0	0				-	5 1	-	1	7	0		_		_	_	-	0	3	0		_	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \end{array}$
	45 - 49	Non-White	1	1	0	0	0	0	0			*		1 0		0	0	0	-	~	0 0			-	0	0	0		×	0 0
·		White	14	11	3	1	0	1	0				· ·	$\begin{bmatrix} 1 & 0 \\ 0 & 3 \end{bmatrix}$	4	3	6	0	-		$\frac{1}{2}$	_	_	-	0	0	0	-	-	$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \end{array}$
	50 - 54	Non-White	2	1	1	0	0	0	0	~	0			1 1	1	1	0	0			0 0					0	0	-	*	0 0
		White	16	12	4	2	1	1	0					0 3	-	2	2	1			1 (_	_	_	0	0	0	*		$\begin{array}{c c} 0 & 0 \\ \hline 0 & 0 \end{array}$
	55 - 59	Non-White	4	4	0	1	0	0	0	~	0			3 0	-	0	0	0		-	0 0			0	0	0	0	-	~	0 0
	(0 (1	White	3	2	1	0	0	0	0	-				2 1	1		1	0	-		1 (-	-	0	0	0	0	-	-	$\frac{0}{0}$
	60 - 64	Non-White	0	0	0	0	0	0	0		0			0 0	0		0	0			0 0			0	0	0	0	0	0	0 0
	(5 (0	White	2	2	0	0	0	0	0					2 0		0	1	0			0 (_	0	0	0			0 0
	65 - 69	Non-White	0	0	0	0	0	0	0	0	0	0	_	0 0	0	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	70 - 74	White	3	3	0	0	0	0	0	0	0	0 (0 .	3 0	3	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	/0 - /4	Non-White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0 0
	75 - 79	White	6	3	3	1	0	0	0	0	0	1 (0 2	2 3	2	3	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
'	15 - 19	Non-White	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0 0
	80 - over	White	4	4	0	0	0	0	0	0	0	0	0 4	4 0	4	0	0	0	0	0	0 () (0	0	0	0	0	0	0	0 0
	00 - 0101	Non-White	1	0	1	0	0	0	0	0	0	0		0 1			0	0		0	0 (0	0	0	0	0	0	0 0
	TOTAL	White	116	92	24	6	2	2	0					36 22				2	-		4 (6	1	6	0	-	0	0 0
		Non-White	26	19	7	1	1	0	0					8 6			3	1	1	-	1 1	1	0	0	0	0	0	0	0	0 0
	GRAND	TOTAL	142	111	31	7	3	2	0	0	0	5	3 1	04 28	8 70	25	34	3	4	1	5 1	1	0 0	6	1	6	0	3	0	0 0

5

 TABLE 71

MODE - ALCOHOL INCIDENCE

													ΤТ						Т	ES	TE	D			STAGES												
		То	tal	Cle	eve.	Co	unty	Ou Coi	it of unty	Т	otal	Su T Lo	rv'd `oo ong	Un A	nder Age	Ot	her	То	otal	Ne	eg.	Po	16							1		1		1		0.3 or o	
MODE	TOTAL	Μ	F	M	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	M	F	Μ	F
Asphyxia	33	27	6	16	3	10	3	1	0	2	0	1	0	0	0	1	0	25	6	14	5	11	1	1	0	2	0	3	0	1	1	3	0	1	0	0	0
Burning	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Carbon Monoxide	11	11	0	6	0	5	0	0	0	1	0	1	0	0	0	0	0	10	0	6	0	4	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0
Jumping	9	5	4	3	2	2	1	0	1	2	1	0	0	0	0	2	1	3	3	2	3	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
Shooting	65	57	8	20	2	35	6	2	0	2	1	0	0	0	0	2	1	55	7	41	6	14	1	1	1	3	0	2	0	4	0	2	0	2	0	0	0
Stabbing	3	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3	0	1	0	2	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0
Others*	2	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning	17	5	12	1	4	4	7	0	1	0	1	0	0	0	0	0	1	5	11	4	10	1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0
Total	142	111	31	49	12	59	17	3	2	7	3	2	0	0	0	5	3	104	28	70	25	34	3	4	1	5	1	10	0	6	1	6	0	3	0	0	0

*Struck by train and Struck by vehicle

ł



MODE - ALCOHOL INCIDENCE

												N	ОТ '	ΓЕ	STE	D			T	EST	ΓEI)							S	TA	GE	S					
			To	otal	Cl	eve.	Cou	inty	Out Cour	of ity	Tota	al S	Surv' Too Long	d U g	Jnder Age	01	ther	То	tal	Ne	g.	Pos														0.30 or o	
	MODE	TOTAL	Μ	F	Μ	F	Μ	F	M	F	M]	FI	M	F	A F	Μ	F	Μ	F	M	F	Μ	F	M	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F
	Asphyxia:																																				
	Plastic Bag	3	2	1	1	1	1	0	0	0	0	0	0 0) 0	0	0	2	1	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
	Hanging	30	25	5	15	2	9	3	1	0	2	0	1 0		0	1	0	23	5	13	4	10	1	0	0	2	0	3	0	1	1	3	0	1	0	0	0
	Drowning	0	0	0	0	0	0	0	0	0	0	0	0 0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	33	27	6	16	3	10	3	1	0	2 (0	1 () () 0	1	0	25	6	14	5	11	1	1	0	2	0	3	0	1	1	3	0	1	0	0	0
	Carbon Monoxide:																																				
L.	Auto Exhaust	8	8	0	4	0	4	0	0	0	0	0	0 0		0	0	0	8	0	5	0	3	0	0	0	0	0	2	0	0	0	1	0	0	0	0	0
	Fire	3	3	0	2	0	1	0	0	0	1 (0	1 0		0	0	0	2	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
	Natural Gas	0	0	0	0	0	0	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	11	11	0	6	0	5	0	0	0	1 (0	1 () () 0	0	0	10	0	6	0	4	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0
	Jumping:																																				
	Building	2	0	2	0	1	0	1	0	0	0 1	1	0 0) 0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Bridge	5	4	1	2	0	2	0	0	1	2	0	0 0		0	2	0	2	1	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
	Window	2	1	1	1	1	0	0	0	0	0 (0	0 0)) 0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total	9	5	4	3	2	2	1	0	1	2	1	0 0) 0	2	1	3	3	2	3	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0

S

 TABLE 73

POISONING - ALCOHOL INCIDENCE

											Γ	NO.	ГТ	ES	TE	D			T	EST	ΈI)							S	ТА	GE	S					
		To	tal	Cle	eve.	Co	unty	1	t of		tal	T	00	0.0	der	Ot	her	Tot	al	Neg	g.	Pos		0.01 0.04													
									unty				ng		ge																						_
POISONING	TOTAL	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	M	F	M	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Amitriptyline	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bupropion	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethylene Glycol	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Morphine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Oxycodone	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Doxylamine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Imipramine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cocaine, Morphine	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Phenobarbitol, Thioridazine	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Citalopram, Quetiapine	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acetaminophen,																																					
Diphenhydramine	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acetaminophen,																																					
Hydrocodone	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Acetaminophen, Hydrocodone,																																					
Tranylcypromine	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Citalopram, Propafenone,																																					
Topiramate	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bupropion, Dextromethorphan																																					
Fluoxetine, Gabapentin	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Amitriptyline, Bupropion,			-		-		-		-							-	÷	-	-		-			÷					-		-		-				-
Codeine, Diphenhydramine	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bupropion,																																					
Chlorpheniramine,																																					
Dextromethorphan,																																					
Metoprolol	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethanol, Amitriptyline,	-	-		Ŭ		-	Ŭ	Ŭ	Ŭ	Ů	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ		Ŭ	-	Ŭ	-	Ŭ	Ŭ	Ŭ	•	Ŭ	Ŭ	v	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	ľ	
Cocaine	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
Ethanol, Bupropion,	-		-		-	-		-			-	-		-		-		-	-	-	-	-		-	-			-	-		-			-			
Citalopram	1	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ethanol, Citalopram,	-		-				-	-	-		-						-	÷	-	-	-	-	÷	-	~		-	-	-				-	-			-
Cocaine, Mirtazapine	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
Ethanol, Amitriptyline,	-			-		-		-									-	Ť	-	-		-	-	-	-		-					-		-			
Tramadol	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grand Total	17	5	12		4	-	7	-	1	0	1	-	0	0	0	0	1				_	-	1	0	0	0	1	1	0	0	0	0	0	0	0	-	

S

TABLE 75

MODE - AGE GROUPS

	MODE	Und 1 Ye		1-4	4	5-9	,	10-14	4 1	5-1	9	20-24	2	5-29) 3(0-34	1 3	85-39	4	0-44	1 4	15-49	50	-54	55	-59	60-	-64	65-	-69	70-	74	75-	79	80 a Ov	and /er	TO	FAL	GRAND
		Μ	F	M	FI	M	F	M	FI	M	F	M 1	FI	M	FN	1 I	FI	MI	FN	1	FI	MF	F N	I F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
	Asphyxia	0	0	0	0	0	0	1 ()	2	1	0 1	. 4	4 () 1	0)	4 2	2 1	. 1	1	6 0	5	0	3	0	0	0	0	0	0	0	0	1	0	0	27	6	33
	Burning	0	0	0	0	0	0	0		0	0	0		0) 0	0		0 0	1	. (D	0 0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	2
	Carbon Monoxide	0	0	0	0	0	0	0		0	0	1 () 1	1) 2	0		2 0	2		D	0 0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	11	0	11
	Jumping	0	0	0	0	0	0	0		0	0	1		1) 0	0		1 0	0		0	1 1	1	2	0	1	0	0	0	0	0	0	0	0	0	0	5	4	9
r 1	Shooting	0	0	0	0	0	0	0)	1	0	9 2	2	2) 8	1	1	2 2	3	. (0	7 0	4	0	8	2	2	0	2	0	2	0	3	0	4	1	57	8	65
	Stabbing	0	0	0	0	0	0	0		0	0	0		0) 0	0		0 0	0		0	2 0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	3
	Other	0	0	0	0	0	0	0		0	0	0 (0) 0	0)	0 0	0		D	0 0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1	2
	Poisoning	0	0	0	0	0	0	0		0	0	0) 1	1) 1	2	2	1 3	6 0		2	0 0	1	2	1	1	0	0	0	0	0	0	0	2	0	0	5	12	17
7)	Total	0	0	0	0	0	0	1		3	1	11 3	;	9 () 12	2 3	3 1	10 7	7		3 1	6 1	12	2 4	16	6 4	2	1	2	0	3	0	3	3	4	1	111	31	142

S 156

MODE, GEOGRAPHICAL LOCATION AND MARITAL STATUS

				(CLI	EVI	ELA	١N	D								С	οι	JNI	ΓY								OU	T (OF (CO	UN	T	[]		
		MARKIED		SINGLE		WIDOWED		DIVORCED		UNKNUWN		TOTAL		MARKIED		SINGLE		WIDOWED		DIVORCED		UNKNOWN		IUIAL		MAKKIEU		SINGLE		WIDOWED		DIVORCED		UNKNOWN		TOTAL		TOTAL	GRAND TOTAL
MODE	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	[F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F			
Asphyxia	5	2	5	1	0	0	6	0	0	0	16	3	3	1	3	2	0	0	4	0	0	0	10	3	0	0	1	0	0	0	0	0	0	0	1	0	27	6	33
Burning	1	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
Carbon Monoxide	2	0	4	0	0	0	0	0	0	0	6	0	2	0	2	0	0	0	1	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	11
Jumping	0	0	2	1	0	0	1	1	0	0	3	2	0	0	2	0	0	0	0	1	0	0	2	1	0	1	0	0	0	0	0	0	0	0	0	1	5	4	9
Shooting	5	0	11	0	1	1	3	1	0	0	20	2	10	2	12	4	6	0	7	0	0	0	35	6	1	0	1	0	0	0	0	0	0	0	2	0	57	8	65
Stabbing	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
Other	0	0	1	0	0	0	0	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2
Poisoning	1	1	0	1	0	0	0	2	0	0	1	4	1	3	2	2	0	1	1	1	0	0	4	7	0	0	0	0	0	0	0	1	0	0	0	1	5	12	17
Total	14	3	23	3	1	1	11	5	0	0	49	12	17	6	21	8	6	1	15	2	0	0	59	17	1	1	2	0	0	0	0	1	0	0	3	2	111	31	142



157

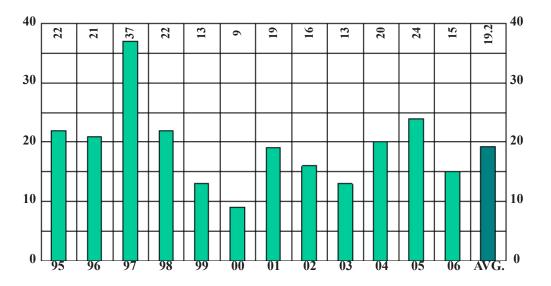
COUNT CUYAHOGA 158

ROCK AND ROLL HALL OF FAME AND MUSEUM



VIOLENCE OF UNDETERMINED ORIGIN

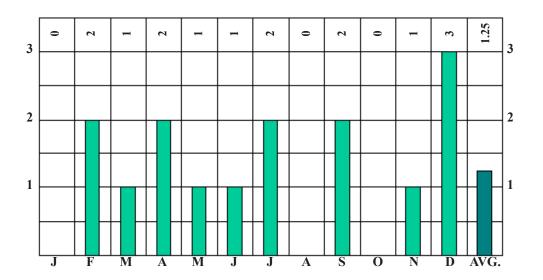
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
CEV	MALE	11	73
SEX	FEMALE	4	27
DACE	WHITE	12	80
RACE	NON-WHITE	3	20
	TESTED	14	93
ALCOHOL	POSITIVE	4	29
AUTOPSY	AUTOPSIED	14	93

VIOLENCE OF UNDETERMINED ORIGIN

BY MONTH FOR THE YEAR 2006



2006 total cases 15 UNDETERMINED VIOLEN Ð

TABLE 77

MONTHLY ALCOHOL INCIDENCE

												Ю							Т	ES	TE	D							S	TA	GE	S					
		To	tal	Cle	eve.	Co	unty		t of inty	То	tal	Sur To Lo	0 1	Un A		Ot	her	То	tal	Ne	eg.	Ро														0.30 or o	
MONTH	TOTAL	М	F	Μ	F	М	F	Μ	F	М	F	Μ	F	М	F	M	F	Μ	F	Μ	F	М	F	Μ	F	М	F	М	F	М	F	M	F	Μ	F	M	F
January	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
February	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
April	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
May	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
July	2	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
September	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
October	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November	1	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	3	2	1	2	0	0	1	0	0	1	0	0	0	0	0	1	0	1	1	0	0	1	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0
Total	15	11	4	8	1	1	2	2	1	1	0	0	0	0	0	1	0	10	4	7	3	3	1	1	0	0	1	2	0	0	0	0	0	0	0	0	0

2006 FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN

CAUSE OF DEATH - ALCOHOL INCIDENCE

STAGES NOT TESTED **TESTED** Surv'd Under 0.01% 0.05% 0.10% 0.15% 0.20% 0.25% 0.30% Out of Total Cleve. County Total Other Total Neg. Pos. 0.04% 0.09% 0.14% 0.19% 0.24% 0.29% or over County Long Age **CAUSE OF DEATH** TOTAL M F M F M F M F M F M F M F M F M F M F M F M F M F MFMF MF M F M F MF **Carbon Monoxide** Firearms **Blunt Violence** 2 2 **Undetermined Violence** Poisoning **Mechanical Asphyxia** Total 11 4 0 0 10 4

TABLE 78 0% 0.25% 0.30% 0% 0.29% or over F M F M 0

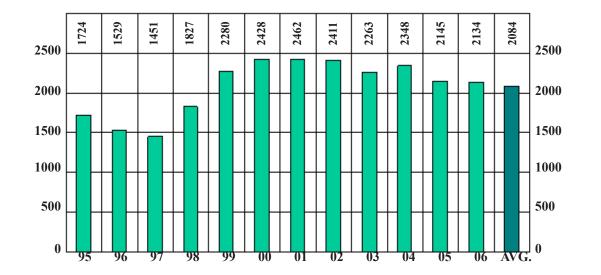
TABLE 79

AGE - RACE - ALCOHOL INCIDENCE

							ТО)			Т	ES	ТЕ	D							S	TA	GE	S					
			T		T.		Sur	v'd	Un	der	~	1	T		ът		D		0.0	1%	0.05	5%	0.1	0%	0.15	5%	0.20	0%	0.2	5%	0.30	%
			To	[a]	To		To Loi	00	A		Ot	ner	10	otal	IN	eg.	P	DS.	0.04	4%	0.0	9%	0.1	4%	0.19	9%	0.24	4%	0.2	9%	or o	ver
AGE	RACE	TOTAL	Μ	F	Μ	F	M	F	Μ	F	M	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F
Under	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 Year	Non-White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 4	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-4	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 9	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5-7	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 - 14	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-14	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15 - 19	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15-17	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 - 24	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25 - 29	White	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
25 - 27	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 - 34	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50-54	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35 - 39	White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
55-57	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40 - 44	White	2	2	0	0	0	0	0	0	0	0	0	2	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
++ - v+	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 - 49	White	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 - 47	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50 - 54	White	2	1	1	1	0	0	0	0	0	1	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0
50 54	Non-White	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
55 - 59	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
55 57	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60 - 64	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 01	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
65 - 69	White	1	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 07	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70 - 74	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70 - 74	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75 - 79	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10 17	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80 - over	White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 0001	Non-White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	White	12	9	3	1	0	0	0	0	0	1	0	8	3	6	2	2	1	1	0	0	1	1	0	0	0	0	0	0	0	0	0
	Non-White	3	2	1	0	0	0	0	0	0	0	0	2	1	1	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
GRAND	TOTAL	15	11	4	1	0	0	0	0	0	1	0	10	4	7	3	3	1	1	0	0	1	2	0	0	0	0	0	0	0	0	0

NATURAL CAUSES

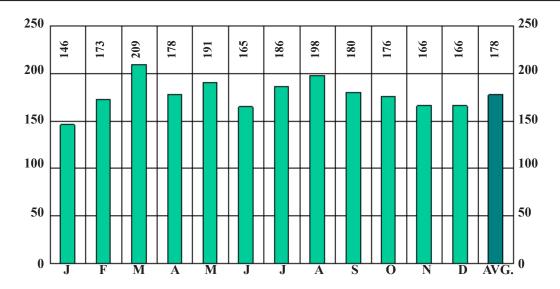
FOR A PERIOD OF TWELVE YEARS



		NUMBER	PERCENT
(DV)	MALE	1213	57
SEX	FEMALE	921	43
D A CE	WHITE	1412	66
RACE	NON-WHITE	722	34
	TESTED	1443	68
ALCOHOL	POSITIVE	117	8
AUTOPSY	AUTOPSIED	553	26

NATURAL CAUSES

BY MONTH FOR THE YEAR 2006



2006 total cases **2,134**

2006 DEATHS FROM NATURAL CAUSES

MONTHLY ALCOHOL INCIDENCE

					N	ГО	T	EST	ſEI	D			Т	ES	TE	D							S	TA	GE	S					
		То	tal	Tot	tal	Sur To Loi	v'd o ng	Un Ag	der ge	Ot	her	To	tal	N	eg.	Po	C I													0.30 or ov	
MONTH	TOTAL	Μ	F	Μ	F	M	F	M	F	Μ	F	Μ	F	Μ	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
January	146	81	65	23	17	7	4	1	1	15	12	58	48	51	44	7	4	3	2	2	2	1	0	1	0	0	0	0	0	0	0
February	173	92	81	26	30	5	9	0	0	21	21	66	51	60	49	6	2	0	1	2	0	2	1	1	0	0	0	0	0	1	0
March	209	120	89	32	31	8	7	0	0	24	24	88	58	76	56	12	2	5	0	3	1	1	0	1	0	2	1	0	0	0	0
April	178	92	86	28	32	7	7	1	0	20	25	64	54	60	50	4	4	1	3	1	0	0	1	0	0	1	0	0	0	1	0
May	191	109	82	33	26	5	7	1	0	27	19	76	56	68	54	8	2	4	0	2	0	1	0	0	2	0	0	0	0	1	0
June	165	101	64	28	23	11	3	0	1	17	19	73	41	69	39	4	2	0	0	1	0	0	1	1	1	0	0	1	0	1	0
July	186	111	75	26	35	7	7	1	1	18	27	85	40	69	37	16	3	8	1	3	0	1	1	1	0	1	0	2	0	0	1
August	198	121	77	42	28	10	9	0	0	32	19	79	49	72	49	7	0	3	0	2	0	0	0	0	0	0	0	1	0	1	0
September	180	99	81	36	28	7	10	2	2	27	16	63	53	59	49	4	4	2	2	0	0	0	1	0	0	0	0	1	0	1	1
October	176	93	83	19	27	4	9	0	0	15	18	74	56	68	52	6	4	1	3	2	0	0	0	0	0	0	1	3	0	0	0
November	166	92	74	38	24	9	4	1	0	28	20	54	50	50	46	4	4	4	2	0	1	0	0	0	0	0	0	0	1	0	0
December	166	102	64	31	28	4	11	0	2	27	15	71	36	65	34	6	2	2	0	1	1	1	0	0	1	0	0	1	0	1	0
Total	2134	1213	921	362	329	84	87	7	7	271	235	851	592	767	559	84	33	33	14	19	5	7	5	5	4	4	2	9	1	7	2

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

TABLE 81

CLASSIFICATION OF	JA	N.	FF	B.	MA	RCH	AP	RIL	MA	٩Y	JU	NE	JU	LY	AU	G.	SE	PT.	00	CT.	NO	OV.	DF	EC.	ТО	ГAL	GRAND
DISEASES BY CODE*	Μ	F	Μ	F	Μ	F	Μ	F	M	F	М	F	Μ	F	M	F	М	F	Μ	F	Μ	F	М	F	М	F	TOTAL
Infective and Parasitic Diseases Neoplasms	1 5	1 4	06	3 4	1 7	03	26	0 5	0 6	1 5	1 5	0 4	1	1 4	1 7	2 10	23	0 2	25	2 5	05	23	05	0 4	11 66	12 53	23 119
Allergic, Endocrine System, Metabolic, Nutritional Diseases	0	0	4	1	3	0	0	0	1	0	2	0	0	1	2	0	1	2	1	1	0	1	3	1	17	7	24
Diseases of the Blood and				1										1					1	1			-	_		-	
Blood-forming Organs	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	2	0	5	5
Mental, Psychoneurotic and Personality Disorders**	1	1	0	0	1	2	1	1	1	0	0	0	2	1	4	0	1	0	1	3	2	1	1	0	15	9	24
Diseases of the Nervous System and Sense Organs	0	0	0	2	1	1	0	0	1	0	1	0	0	1	5	0	0	0	0	0	0	0	0	0	8	4	12
Disease of the																											
Circulatory System	63	47	71	61	93	64	73	66	84	65	79	47	89	54	82	51	72	64	74	56	67	46	79	42	926	663	1589
Disease of the																-											
Respiratory System	2	1	3	3	5	3	3	2	1	1	4	3	1	1	3	3	2	1	1	3	2	2	2	1	29	24	53
Disease of the						_									_												
Digestive System	1	0	2	2	3	5	1	2	5	2	2	2	4	1	7	1	9	3	1	3	5	2	2	1	42	24	66
Disease of the												0						0									_
Genito-urinary System	0	1	0	0	0	1	0	0	0	1	0	0	1	0	1	0	0	0	0	0	1	0	0	1	3	4	7
Deliveries, Complications of																											
Pregnancy, Childbirth,										0		•				0				0							-
Puerperium	0	1	0	0	0	0	0	0	0	0	1	0	0	1	0	0	1	1	0	0	0	0	0	0	2	3	5
Disease of the Skin and Cellular Tissue		•		•						0		•		0		0		0		0				•	0	•	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	U	0	0
Diseases of the Bones	0	0	0	0		0	0	0	0	0	0	0	0	0		0		0	1	0		•		0	1	0	1
and Organs of Movement Disease of the Immune System	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 0	0	0	0	0	-	1 0	0	0
Congenital Malformations	1	2	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	0	0	0	4	6	10
Disease of the Musculoskeletal	1	2	1	1	U	U	U	U	U	U	U	U	1	1	U	U	U	U	U	1	U	U	1	1	4	U	10
System and Connective Tissue	0	1	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	3	4	7
Symptoms, Senility and	U	1	U	1	1	U	U	1	1	U	U	U	U	U	U	U	U	U	U	1	U	U	1	U	5	-	,
Ill-defined Conditions***	0	1	2	0	1	1	0	3	0	1	1	1	0	2	0	1	0	2	1	2	0	2	2	3	7	19	26
Conditions in the Perinatal Period	0	1	0	0	0	0	1	0	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	4	1	5
Therapeutic Complications	7	4	3	3	4	9	5	5	8	6	5	7	6	7	8	9	7	5	6	6	10	14	6	8	75	83	158
Miscellaneous or						Ĺ			5					,	5	,	ŕ	-	Ŭ	5	10		Ŭ				100
Undetermined, Natural	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	81	65	92	81	120	89	92	86	109	82	101	64	111	75	121	77	<u> </u>	81	93	83	92	74	102		1213	921	2134

*International Classification of Diseases by World Health Organization. Ninth Revision.

**In Mental, Psychoneurotic and Personality Disorders 27 were due to Alcoholism. (Alcoholism with associated physical disease totaled 20).

***Sudden Infant Death Syndrome totaled 4.

N U S

TURA

2006 AUTOPSIES - DEATHS FROM NATURAL CAUSES



INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

CLASSIFICATION OF	JA	N.	FF	св.	MA	RCH	AP	RIL	M	AY	JU	NE	JU	LY	AU	J G.	SE	PT.	00	CT.	NC	OV.	DF	EC.	то	TAL	GRAND
DISEASES BY CODE*	М	F	М	F	Μ	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	TOTAL
Infective and Parasitic Diseases	0	0	0	1	0	0	0	0	0	0	0	0	0	1	1	0	1	0	1	2	0	1	0	0	3	5	8
Neoplasms	3	1	1	0	1	2	5	1	0	0	2	1	1	2	1	2	0	0	1	1	1	1	1	1	17	12	29
Allergic, Endocrine																											
System, Metabolic,																											
Nutritional Diseases	0	0	4	0	3	0	0	0	0	0	1	0	0	1	1	0	1	2	1	1	0	1	2	1	13	6	19
Diseases of the Blood																											
and Blood-forming Organs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	2	2
Mental, Psychoneurotic																											
and Personality Disorders**	0	0	0	0	1	1	1	0	0	0	0	0	1	1	4	0	0	0	0	2	1	1	1	0	9	5	14
Diseases of the Nervous																											
System and Sense Organs	0	0	0	0	0	0	0	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	3	0	3
Disease of the																											
Circulatory System	9	17	18	10	23	8	19	8	18	11	21	13	20	8	22	11	13	13	27	7	20	12	25	9	235	127	362
Disease of the																											
Respiratory System	1	0	2	2	4	1	1	1	1	1	0	1	1	1	3	0	1	1	1	1	0	0	1	0	16	9	25
Disease of the																											
Digestive System	0	0	2	1	1	4	0	1	2	0	0	1	2	0	2	0	3	1	1	0	2	0	0	0	15	8	23
Disease of the																											
Genito-urinary System	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	1	2
Disease of the Musculoskeletal																											
System and Connective Tissue	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	1	2	3
Congenital Malformations	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	2	4	6
Symptoms, Senility																											
and Ill-defined Conditions***	0	1	2	0	1	1	0	2	0	1	0	1	0	1	0	1	0	1	1	1	0	1	1	2	5	13	18
Disease of the Skin and																											
Cellular Tissue	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Therapeutic Complications	0	1	0	0	3	3	0	1	0	1	0	1	1	1	0	2	2	1	2	3	2	5	1	0	11	19	30
Deliveries, Complications of																											
Pregnancy, Childbirth, Puerperium	0	2	0	0	0	0	1	0	1	0	1	0	0	0	1	0	1	1	0	0	0	0	0	0	5	3	8
Diseases of the Bones and																											
Organs of Movement	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1
Total	13	24	30	15	37	21	27	14	23	14	26	18	26	16	36	16	22	21	36	20	27	23	34	14	337	216	553

*International Classification of Diseases by World Health Organization. Ninth Revision.

In Mental, Psychoneurotic and Personality Disorders 14 were due to Alcoholism. (Alcoholism with associated physical disease totaled 14) *Sudden Infant Death Syndrome totaled 4.

2006 DEATHS FROM NATURAL CAUSES

MONTH AND AGE GROUPS

AGE	JA	N.	FF	B.	MAI	RCH	AP	RIL	M	AY	JU	NE	JU	LY	AU	J G.	SE	PT.	00	CT.	NC	OV.	DF	EC.	TO	ſAL	GRAND
AGE	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
Under 1 Year	1	3	2	1	1	0	1	0	1	0	1	1	1	1	1	0	3	2	1	0	1	1	3	1	17	10	27
1 to 4	0	1	0	0	0	0	0	0	1	0	0	1	0	0	1	0	0	0	0	0	1	0	0	0	3	2	5
5 to 9	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	1	4	5
10 to 14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1	1	2
15 to 19	0	0	1	0	0	1	1	0	0	0	0	0	1	0	0	1	0	1	1	1	0	0	0	0	4	4	8
20 to 24	2	0	1	0	0	0	0	1	0	0	1	0	1	1	0	0	0	0	0	1	0	0	0	2	5	5	10
25 to 29	0	1	1	0	0	0	1	2	1	1	1	2	2	0	0	0	0	0	1	2	1	0	0	0	8	8	16
30 to 34	1	0	1	2	3	1	2	2	0	2	2	0	0	1	4	0	2	1	0	0	0	0	2	0	17	9	26
35 to 39	1	1	3	0	3	1	2	1	0	1	2	3	4	3	3	2	2	1	4	1	1	0	2	2	27	16	43
40 to 44	1	5	1	1	7	4	1	1	6	1	4	1	8	3	3	0	8	2	1	6	2	2	4	2	46	28	74
45 to 49	4	6	8	4	7	10	7	2	7	2	10	2	7	2	9	2	4	6	8	4	9	6	9	5	89	51	140
50 to 54	11	6	12	6	10	2	10	4	14	4	13	2	14	7	12	6	16	7	14	6	9	6	16	4	151	60	211
55 to 59	13	6	10	4	20	4	9	7	13	7	19	7	17	7	20	12	14	6	11	7	15	3	12	3	173	73	246
60 to 64	6	6	7	7	16	7	13	12	9	7	10	10	14	7	14	6	7	10	8	9	12	10	11	4	127	95	222
65 to 69	7	2	10	11	15	8	9	6	8	5	7	5	13	5	12	6	7	3	11	1	13	7	8	4	120	63	183
70 to 74	8	4	7	9	8	9	6	8	7	12	7	8	5	6	9	10	7	4	9	7	10	9	11	10	94	96	190
75 to 79	14	8	14	10	10	14	13	11	14	11	4	2	9	10	10	3	9	13	7	9	5	8	9	11	118	110	228
80+	12	16	13	25	20	27	17	29	28	29	20	20	15	22	22	29	20	25	17	28	13	22	15	14	212	286	498
Total	81	65	92	81	120	89	92	86	109	82	101	64	111	75	121	77	99	81	93	83	92	74	102	64	1213	921	2134

2006 AUTOPSIES - DEATHS FROM NATURAL CAUSES

MONTHS AND AGE GROUPS

			_								_								_								
AGE	JA	N.	FE	СВ.	MAI	RCH	AP	RIL	M	AY	JU	NE	JU	LY	AU	G.	SE	PT.	00	CT.	NO	OV.	DE	EC.	ΤΟ	TAL	GRAND
	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	M	F	TOTAL
Under 1 Year	0	3	2	1	1	0	1	0	1	0	1	1	0	0	1	0	2	2	1	0	0	1	3	0	13	8	21
1 to 4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	2	0	2
5 to 9	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	1	3	4
10 to 14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1
15 to 19	0	0	1	0	0	1	1	0	0	0	0	0	0	0	0	1	0	1	1	1	0	0	0	0	3	4	7
20 to 24	0	0	1	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	0	0	1	2	3	5
25 to 29	0	1	0	0	0	0	0	0	0	1	1	2	2	0	0	0	0	0	1	1	1	0	0	0	5	5	10
30 to 34	1	0	1	1	3	1	1	1	0	1	1	0	0	0	3	0	0	1	0	0	0	0	1	0	11	5	16
35 to 39	0	1	3	0	2	1	1	1	0	1	0	2	2	1	2	2	2	1	2	1	1	0	2	1	17	12	29
40 to 44	1	5	0	1	5	3	1	0	0	1	2	0	2	1	2	0	5	1	0	3	0	1	3	2	21	18	39
45 to 49	3	5	8	2	6	4	4	1	4	1	4	1	3	1	5	0	1	2	6	1	7	4	5	2	56	24	80
50 to 54	1	3	2	3	1	0	2	2	4	1	5	1	5	3	4	2	3	2	4	3	1	2	7	0	39	22	61
55 to 59	1	2	1	1	9	3	2	1	4	1	5	5	3	1	4	3	1	2	6	1	5	2	3	2	44	24	68
60 to 64	0	3	4	1	5	1	4	3	1	1	1	4	5	3	4	3	5	4	5	2	5	5	4	0	43	30	73
65 to 69	1	0	2	2	2	3	2	1	2	3	0	0	0	1	3	2	3	3	3	0	3	1	2	0	23	16	39
70 to 74	2	0	1	1	2	0	3	1	1	1	3	0	1	0	3	0	0	0	1	1	0	3	2	2	19	9	28
75 to 79	1	1	2	1	0	3	4	1	3	0	0	0	0	0	1	0	0	2	2	1	0	2	1	2	14	13	27
80+	2	0	1	0	1	1	1	2	3	2	3	2	2	4	3	3	0	0	4	3	3	2	1	0	24	19	43
Total	13	24	30	15	37	21	27	14	23	14	26	18	26	16	36	16	22	21	36	20	27	23	34	14	337	216	553



2006 DEATHS FROM NATURAL CAUSES

Total

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

Under 80 and TOTAL GRAND 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 **CLASSIFICATION OF** 1 Year Over **DISEASES BY CODE*** TOTAL MF MF MF M F Infective and 1 0 0 1 0 0 0 2 0 2 0 2 2 2 2 1 0 0 0 1 0 1 0 0 3 0 5 3 4 4 8 6 0 0 2 1 Parasitic Diseases 0 0 7 9 9 10 5 11 8 Neoplasms 6 10 7 Allergic, Endocrine System, Metabolic, 0 0 2 0 2 1 1 0 0 0 0 0 0 0 0 1 0 3 4 0 3 2 1 0 2 1 1 0 0 0 0 0 0 17 Nutritional Diseases **Diseases of the Blood** 0 0 0 0 0 1 0 0 1 0 0 and Blood-forming Organs Mental, Psychoneurotic and Personality 1 1 2 Disorders** 0 1 1 0 1 3 0 1 **Diseases of the Nervous** 0 1 0 0 0 0 0 0 0 2 0 1 0 1 0 0 1 System and Sense Organs Disease of the **Circulatory System** 3 9 5 14 9 26 13 65 29 121 39 139 48 94 72 101 46 74 70 94 88 178239 926 663 **Disease of the** 1 3 3 1 3 4 2 4 4 2 0 2 **Respiratory System** Disease of the 5 5 6 0 0 0 2 0 3 2 5 4 1 1 **Digestive System** 7 1 Disease of the 0 0 **Genito-urinary System** 0 1 1 1 **Deliveries**, Complications of Pregnancy, Childbirth.Puerperium 0 0 0 0 0 0 0 0 0 0 Disease of the Skin 0 0 0 0 0 0 and Cellular Tissue **Diseases of the Bones** 0 0 0 0 0 0 0 0 0 1 and Organs of Movement 0 0 0 0 1 1 0 1 0 0 0 0 2 0 0 0 2 0 0 0 0 0 0 1 0 0 0 0 0 0 0 **Congenital Malformations** Disease of the Musculoskeletal System 0 2 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0 0 and Connective Tissue Symptoms, Senility and Ill-defined Conditions*** 0 1 **Conditions in the Perinatal Period** 0 0 0 0 0 0 Therapeutic 5 3 8 8 0 3 7 14 8 11 17 22 75 83 Complications Miscellaneous or Undetermined, Natural 0 0 0 0 0 17 10 3 5 5 8 8 17 9 27 16 46 28 89 51 151 60 173 73 127 95 120 63 94 96 118 11021228 1213 921

*International Classification of Diseases by World Health Organization. Ninth Revision.

In Mental, Psychoneurotic and Personality Disorders 27 were due to Alcoholism. (Alcoholism with associated physical disease totaled 20) *Sudden Infant Death Syndrome totaled 4.

2006 AUTOPSIES - DEATHS FROM NATURAL CAUSES

TABLE 86

CAUSES

INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY AGE GROUPS

CLASSIFICATION OF	Un 1 Y	der ear	1	-4	5	i-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		and ver	TO	ГAL	GRAND
DISEASES BY CODE*	M	F	M	F	M	I F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	TOTAL
Infective and																																							
		0	0	0	0	2	0		1	0	0	1	0	0			1		0	0	0	0	1	1	0	0	0	0	0	0	0	0		0	· ·	1	3	5	8
-	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	2	2	0	1	2	4	2	3	1	0	2	1	2	0	3	1	17	12	29
Allergic, Endocrine																																							
System, Metabolic,																																							
Nutritional Diseases	0	0	0	0	0	0	0	0	0	0	1	0	0	0	2	0	2	1	1	3	2	0	2	1	1	0	2	1	0	0	0	0	0	0	0	0	13	6	19
Diseases of the Blood																																							
and Blood-forming Organs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	2	2
Mental, Psychoneurotic																																							
and Personality																																							
Disorders**	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	3	0	1	1	2	2	1	0	0	0	0	0	1	0	0	0	0	0	9	5	14
Diseases of the Nervous																																							
System and Sense Organs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
Disease of the																																							
Circulatory System	1	2	0	0	0	0	0	0	1	0	1	0	3	2	6	3	9	8	15	7	43	16	32	17	33	14	29	19	19	13	14	7	11	9	18	10	235	127	362
Disease of the																																							
Respiratory System	3	0	1	0	0	0	0	0	0	1	0	0	0	0	1	1	2	0	0	1	3	0	0	0	1	3	1	1	1	0	2	0	0	0	1	2	16	9	25
Disease of the		-		-								-						-					-			-				-							-	-	
	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	2	0	0	3	2	2	1	0	3	0	5	1	0	0	0	0	0	1	1	0	15	8	23
Disease of the		-							-	-		-				-		-		-					-		-			-							-	-	
Genito-urinary System	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	1	2
Disease of the																										-	-										-	-	_
Musculoskeletal System																																							
and Connective Tissue	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	2	3
	1	1	0	0	0	0	0	1	1	0	0	0	0		0		0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	2	4	6
Symptoms, Senility and	-	-	Ŭ	Ŭ	ľ		ľ	-	-	v	Ŭ	v	Ŭ	v	Ŭ	v	v	v	Ŭ	-	Ŭ	v	v	Ŭ.	v	v	v	v	v	v	v	v	Ŭ		ľ	Ŭ	-	-	Ŭ
	2	2	0	0	1	1	0	0	0	2	0	2	0	1	0	0	0	0	1	0	1	1	0	0	0	1	0	1	0	0	0	0	0	1	0	1	5	13	18
Conditions in the	-	-	ľ		1	1	Ů	Ŭ	Ŭ	-	Ŭ	-	Ŭ	-	ľ	Ŭ	Ŭ	Ŭ	-	Ŭ			Ŭ	Ŭ	Ŭ		Ŭ		Ŭ	Ŭ	Ŭ	Ŭ	ľ	-	Ů	-	0	10	10
	4	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1	5
Therapeutic	-	1	v	V		V			v	v	v	v	v	v	V	v	v	v	v	v	v	v	v		v	v	v	v	v	v	v	v	V	V		V	-		5
-	1	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	1	2	0	2	0	1	0	0	3	0	2	4	2	2	0	1	0	2	1	4	11	19	30
Deliveries,Complications		U		U		U		v	v		v	U		U		U		-	U	-	v		U	v	5	v	-	7	-	-	v				1	-	11		50
of Pregnancy,																																							
Childbirth,Puerperium	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	3
Diseases of the Bones and		-	0	0	0	0		0	v	0	0	0	0	0	0	U	0	0	0	0	0	0	0	0	0	0	v	0	0	0		0	0	0		0	1	-	5
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	1
	13	8	2	0	10	U	0	V	3	U		3	5	5	10	5			21	U	V	U	<u> </u>						-		19	9	14		24			216	553

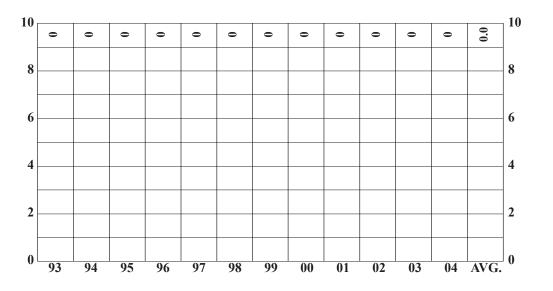
*International Classification of Diseases by World Health Organization. Ninth Revision.

In Mental, Psychoneurotic and Personality Disorders 14 were due to Alcoholism. (Alcoholism with associated physical disease totaled 14) *Sudden Infant Death Syndrome totaled 4.

NATURAI

ABORTION FATALITIES

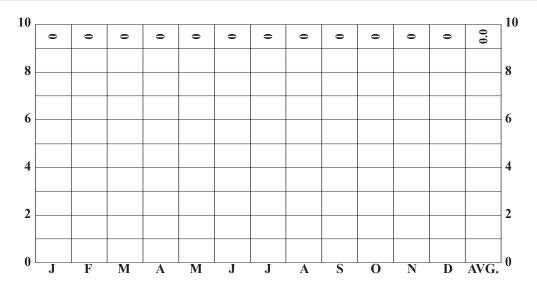
FOR A PERIOD OF TWELVE YEARS



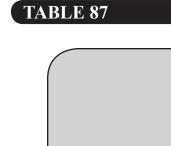
		NUMBER	PERCENT
(TW	MALE	0	0
SEX	FEMALE	0	0
DAGE	WHITE	0	0
RACE	NON-WHITE	0	0
	TESTED	0	0
ALCOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	0	0



BY MONTH FOR THE YEAR 2006

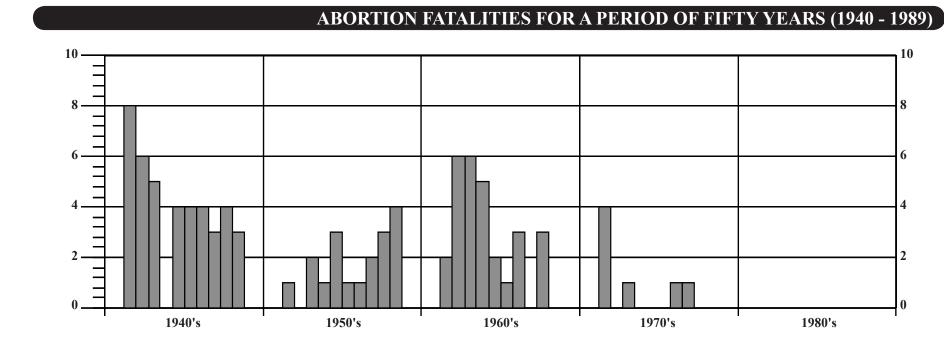






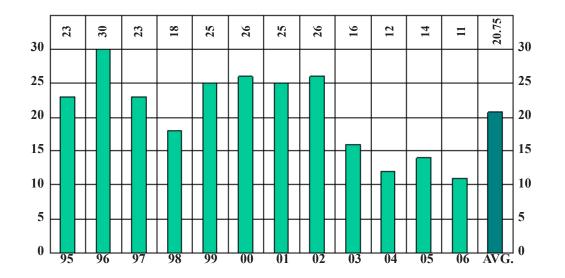


ABORTION FATALITIES



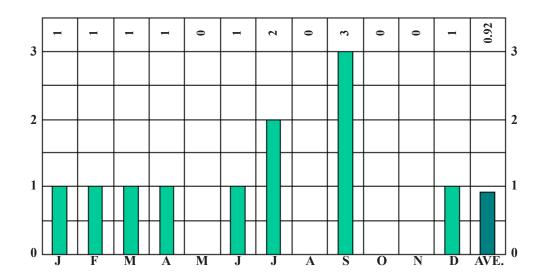
NEONATAL AND INTRA-UTERINE DEATHS

FOR A PERIOD OF TWELVE YEARS

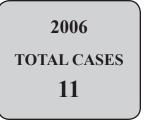


NEONATAL AND INTRA-UTERINE DEATHS

BY MONTH FOR THE YEAR 2006



		NUMBER	PERCENT
SEX	MALE	7	64
SEA	FEMALE	4	36
DACE	WHITE	1	9
RACE	NON-WHITE	10	91
	TESTED	1	9
ALCOHOL	POSITIVE	0	0
AUTOPSY	AUTOPSIED	2	18





2006 NEONATAL AND INTRA-UTERINE DEATHS

TABLE 88

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

			GRO)UP I			GRO	UP II				UP III				UP IV			
		LIVE B	IRTH	FOETAL	DEATH	LIVE I	BIRTH	FOETAL	DEATH	LIVE	BIRTH	FOETAI	DEATH	LIVE I	BIRTH	FOETAI	DEATH	ТО	ΓAL
	MONTH	Μ	F	Μ	F	М	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
Y	January	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
_	February	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0
	March	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0
	April	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0
,	May	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	June	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0
	July	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	1	1
	August	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	September	0	0	0	1	0	0	2	0	0	0	0	0	0	0	0	0	2	1
	October	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
r 1	November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	December	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
	Total	0	0	0	1	2	3	3	0	0	0	2	0	0	0	0	0	7	4

*International Classification of Diseases by World Health Organization. Ninth Revision.

This category includes stillbirths (Foetal deaths) and deaths due to Natural Causes in 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, and III.

 (\cdot)

AUTOPSIES - 2006 NEONATAL AND INTRA-UTERINE DEATHS

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

	GROUP I			GROUP II				GROUP III				GROUP IV						
	LIVE B	IRTH	FOETAI	L DEATH	LIVE	BIRTH	FOETAI	L DEATH	LIVE	BIRTH	FOETAI	² DEATH	LIVE	BIRTH	FOETAI	. DEATH	TO	ΓAL
MONTH	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F	Μ	F
January	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
February	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
March	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
April	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Мау	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
June	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
July	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
August	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
September	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
October	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2

*International Classification of Diseases by World Health Organization. Ninth Revision.

This category includes stillbirths (Foetal deaths) and deaths due to Natural Causes in 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, and III.

TABLE 89

Z



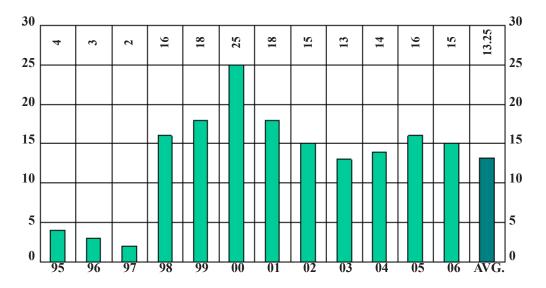
LAKEVIEW CEMETERY



CUYAHOGA COUNTY

UNDETERMINED CAUSES

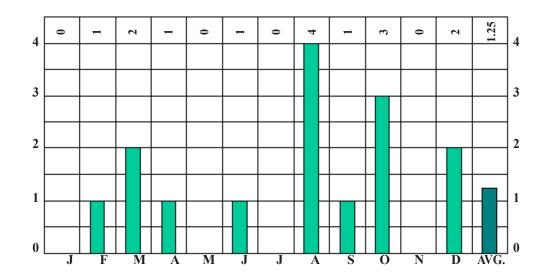
FOR A PERIOD OF TWELVE YEARS



NUMBER PERCENT MALE 9 60 SEX FEMALE 6 40 WHITE 6 40 RACE **NON-WHITE** 9 60 TESTED 12 80 ALCOHOL POSITIVE 0 0 AUTOPSY AUTOPSIED 15 100

UNDETERMINED CAUSES

BY MONTH FOR THE YEAR 2006



2006 total cases 15

2006 UNDETERMINED CAUSES

TABLE 90

DEATHS FROM UNDETERMINED CAUSES

COLOR	SEX	AGE	MARITAL STATUS	DATE OF DEATH	OCCUPATION	WHERE DEATH OCCURRED	CASE NUMBER
White	Male	Under 1	Single	2/4/2006	An Infant	Middleburg Heights	IN000258546
Non-White	Female	Under 1	Single	3/9/2006	An Infant	Euclid	IN000258892
Non-White	Female	Under 1	Single	3/11/2006	An Infant	Cleveland	IN000258909
Non-White	Male	Under 1	Single	4/9/2006	An Infant	Garfield Heights	IN000259194
Non-White	Female	98 YR	Widowed	6/28/2006	Unknown	Cleveland	IN000259989
White	Male	51 YR	Divorced	8/9/2006	Disabled	Cleveland	IN000260408
Non-White	Female	Under 1	Single	8/14/2006	An Infant	Cleveland	IN000260453
Non-White	Female	Under 1	Single	8/25/2006	An Infant	Cleveland	IN000260582
White	Male	Under 1	Single	8/29/2006	An Infant	Westlake	IN000260624
White	Female	30 YR	Single	9/15/2006	Physician	Beachwood	IN000260778
Non-White	Male	49 YR	Divorced	10/16/2006	Carpenter	Oakwood Village	IN000261079
White	Male	Under 1	Single	10/27/2006	An Infant	Cleveland	IN000261199
White	Male	Under 1	Single	10/27/2006	An Infant	Solon	IN000261201
Non-White	Male	Under 1	Single	12/10/2006	An Infant	Cleveland	IN000261606
Non-White	Male	1 YR	Single	12/19/2006	An Infant	Cleveland	IN000261693

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

Advanced postmortem decomposition in 0 cases.

Toxicology examination and alcohol determination conducted on 12 cases.

Alcohol determination resulted in 0 positive and 12 negative cases.

INCIDENCE OF POISONING (%) IN TESTED INDIVIDUALS

	CUYA	HOGA COUNTY C	ORONER'S OFFICE	CASES
	NUMBER OI	F DECEDENTS	NUMBER OF FA	TAL POISONINGS
AUTOPSIED	1385*	(38.86%)	222	(89.16%)
NON-AUTOPSIED	2179	(61.14%)	27	(10.84%)
TOTAL	3564	(100.00%)	249	(100.00%)

NO SAMPLES**	1,121	(31.45%)	24	(9.64%)	
--------------	-------	----------	----	---------	--

*Includes 63 hospital autopsies.

**No specimens submitted for toxicological analysis.

SAMPLES RECEIVED FROM OUTSIDE REFERRING A	GENCIES		
SOURCE	CASES	NUMBER SAMPLES	% CASES
CASES FROM OTHER CORONER'S JURISDICTIONS AND FORENSIC AGENCIES	166	328	(23.65%)
DECEDENTS RECEIVED FROM OTHER CORONER'S JURISDICTIONS	231	1555	(32.90%)
PROFICIENCY SURVEYS	21	87	(2.99%)
LAW ENFORCEMENT AGENCY CASES	284	363	(40.46%)
TOTAL	702	2333	(100.00%)

TABLE 91

TABLE 91A

INCIDENCE AND FREq UENCY OF POSITIVE FINDINGS*

		CUYAHOGA COUNTY CORONER'S LABORATORY CASES							
		POSITIVE CASES	5	F	TATAL POISONING	GS			
SUBSTANCES	NUMBER POSITIVE	TOTAL CASES TESTED	%TOTAL CASES TESTED	NUMBER POSITIVE	TOTAL POISONING FATALITIES TESTED	% TOTAL POISONING FATALITIES TESTED			
11-0H-delta-9-THC	22	814	2.70%	3	200	1.50%			
1-Butanol	1	2391	0.04%	0	277	0.00%			
6-Acetylmorphine	52	1446	3.60%	48	278	17.27%			
7-amino-Clonazepam	32	1444	0.21%	1	278	0.36%			
Acetaminophen	47	1416	3.32%	16	275	5.82%			
Acetone	91	2391	3.81%	10	275	3.97%			
Alpha-OH Alprazolam	10	1444	0.69%	5	278	1.80%			
Alpha-OH-Midazolam	9	1444	0.62%	1	278	0.36%			
Alprazolam	9	1444	0.62%	5	278	1.80%			
Amantadine	5	1444	0.35%	4	278	1.44%			
Amitriptyline	32	1444	2.21%	20	278	7.19%			
Amphetamine	2	1445	0.14%	0	278	0.00%			
Amphetamine	6	1445	0.42%	1	278	0.36%			
Atropine	11	1444	0.42%	1	278	0.36%			
Benzoylecgonine	197	1445	13.64%	133	278	47.84%			
Benztropine	3	1444	0.21%	0	278	0.00%			
beta-Phenethylamine	35	1445	2.42%	9	278	3.24%			
	3	1444	0.21%	0	278	0.00%			
Bupivacaine	22	1445	1.52%	13	278	4.68%			
Bupropion	22	1445	1.73%	13	278	5.04%			
Bupropion erythro mb Bupropion morpho mb	23	1445	1.45%	14	278	4.68%			
	21	1445	1.94%	15	278	5.40%			
Bupropion threo mb	28	1445	0.21%	15	278	0.36%			
Buspirone Butane/Isobutane	5	2391	0.04%	1	278	0.36%			
Caffeine	-			1		0.36%			
	3 7	1446 1446	0.21%	3	278	1.08%			
Carbamazepine Carbon Monoxide	50	11440	42.37%	34	47				
	2	118	0.14%	2	278	72.34%			
Carisoprodol Chloride	719	1446	65.84%	148	278	64.63%			
Chlorophenylpiperazine	11	1092	0.76%	7	229	2.52%			
Chlorpheniramine	24	1445	1.66%	9	278	3.24%			
1	24	1445	0.14%	9	278	0.36%			
Citalement				-					
Citalopram Clomipramine	68 2	1445 1445	4.71%	25 2	278 278	8.99% 0.72%			
		1445	0.14%	1	278	0.36%			
Clonazepam Clozapine	2 3	1444	0.14%	1	278	0.36%			
	32	1445		23	278	8.27%			
Cocaethylene	118	1444	2.22% 8.17%	78	278	28.06%			
Cocaine Codeine	58	1444 1446	4.01%	39	278	28.06%			
Creatinine	714	1446	65.38%	146	278	63.76%			
Creatinine	/14	1092	03.38%	140	229	03./0%			

INCIDENCE AND FREq UENCY OF POSITIVE FINDINGS*

Г

TABLE 91A (continued)

		CUYAHOGA COUNTY CORONER'S LABORATORY CASES							
]	POSITIVE CASES	S	F	TATAL POISONING	GS			
SUBSTANCES	NUMBER POSITIVE	TOTAL CASES TESTED	%TOTAL CASES TESTED	NUMBER POSITIVE	TOTAL POISONING FATALITIES TESTED	% TOTAL POISONING FATALITIES TESTED			
Cyclobenzaprine	17	1445	1.18%	9	278	3.24%			
Delta-9-THC	13	814	1.60%	1	200	0.50%			
delta-9-THC-COOH	79	814	9.71%	17	200	8.50%			
Desalkylflurazepan	1	1445	0.07%	0	278	0.00%			
Desipramine	4	1445	0.28%	0	278	0.00%			
Desmethyl Clomipramine	2	1445	0.14%	2	278	0.72%			
Desmethyl Clozapine	3	1445	0.21%	1	278	0.36%			
Desmethyl Sertraline	36	1445	2.49%	8	278	2.88%			
Desmethyl Venlafaxine	8	1445	0.55%	2	278	0.72%			
Dextromethorphan	30	1445	2.08%	14	278	5.04%			
Diazepam	49	1445	3.39%	27	278	9.71%			
Dihydrocodeine	27	1446	1.87%	15	278	5.40%			
Diltiazem	44	1445	3.04%	12	278	4.32%			
Diphenhydramine	95	1445	6.57%	36	278	12.95%			
Donepezil	11	1445	0.76%	1	278	0.36%			
Doxepin	8	1445	0.55%	5	278	1.80%			
Doxylamine	22	1445	1.52%	7	278	2.52%			
Ecgonine methyl ester	155	1444	10.73%	106	278	38.13%			
Ethanol	354	2391	14.81%	69	277	24.91%			
Ethosuximide	1	1445	0.07%	0	278	0.00%			
Ethylene Glycol	3	5	60.00%	3	3	100.00%			
Fentanyl	26	1445	1.80%	17	278	6.12%			
Flecainide	1	1445	0.07%	0	278	0.00%			
Fluconazole	34	1445	2.35%	2	278	0.72%			
Fluoxetine	21	1445	1.45%	4	278	1.44%			
Fluvoxamine	1	1445	0.07%	0	278	0.00%			
Glucose	723	1092	66.21%	148	229	64.63%			
Glucose/Ketone bodies	299	1092	27.38%	83	229	36.24%			
Guaifenesin	1	1446	0.07%	0	229	0.00%			
Haloperidol	1	1446	0.07%	0	278	0.00%			
Hydrocodone	50	1445	3.46%	25	278	8.99%			
5	17	1446	1.18%	6	278	2.16%			
Hydromorphone			0.69%		278				
Hydroxyzine	10	1445		8		2.88%			
Ibuprofen	7	1446	0.48%	0	278	0.00%			
Imipramine	4	1445	0.28%	0	278	0.00%			
Isopropanol	3	2391	0.13%	0	277	0.00%			
Ketamine	4	1445	0.28%	0	278	0.00%			
Lamotrigine	3	1445	0.21%	1	278	0.36%			
Laudanosine	15	1445	1.04%	2	278	0.72%			

TABLE 91A (continued)

INCIDENCE AND FREq UENCY OF POSITIVE FINDINGS*

	CUYAHOGA COUNTY CORONER'S LABORATORY CASES								
SUBSTANCES	1	POSITIVE CASES	5	F	FATAL POISONING	GS			
	NUMBER POSITIVE	TOTAL CASES TESTED	%TOTAL CASES TESTED	NUMBER POSITIVE	TOTAL POISONING FATALITIES TESTED	% TOTAL POISONING FATALITIES TESTED			
Levetiracetam	13	1446	0.90%	2	278	0.72%			
Levorphanol/Dextrorphan	7	1445	0.48%	3	278	1.08%			
Lidocaine	160	1445	11.07%	20	278	7.19%			
Lidocaine mtb (MEGX)	55	1445	3.81%	8	278	2.88%			
Lorazepam	6	1444	0.42%	1	278	0.36%			
Loxapine	1	1445	0.07%	0	278	0.00%			
Meperidine	12	1445	0.83%	3	278	1.08%			
Meprobamate	2	1446	0.14%	1	278	0.36%			
Mesoridazine	2	1445	0.14%	2	278	0.72%			
Metaxalone	5	1446	0.35%	2	278	0.72%			
Methadone	39	1445	2.70%	22	278	7.91%			
Methadone mtb (EDDP)	34	1445	2.35%	21	278	7.55%			
Methadone mtb (EMDP)	6	1445	0.42%	2	278	0.72%			
Methamphetamine	5	1444	0.35%	2	278	0.72%			
Methylenedioxyamphetamine	4	1444	0.28%	1	278	0.36%			
Methylenedioxymethamphetamine	4	1444	0.28%	2	278	0.72%			
Metoclopramide	15	1445	1.04%	1	278	0.36%			
Metoprolol	16	1445	1.11%	1	278	0.36%			
Metronidazole	5	1445	0.35%	0	278	0.00%			
Midazolam	23	1445	1.59%	2	278	0.72%			
Mirtazapine	15	1445	1.04%	3	278	1.08%			
Morphine	188	1446	13.00%	79	278	28.42%			
Naloxone	1	1446	0.07%	1	278	0.36%			
Naproxen	13	1446	0.90%	1	278	0.36%			
Norcitalopram	35	1445	2.42%	17	278	6.12%			
Norcocaine	53	1445	3.67%	35	278	12.59%			
Norcodeine	2	1446	0.14%	1	278	0.36%			
Nordiazepam	50	1445	3.46%	25	278	8.99%			
Nordoxepin	5	1445	0.35%	4	278	1.44%			
Norfluoxetine	16	1445	1.11%	3	278	1.08%			
Normeperidine	9	1445	0.62%	4	278	1.44%			
Norpropoxyphene	32	1445	2.21%	13	278	4.68%			
Nortramadol	26	1445	1.80%	10	278	3.60%			
Nortriptyline	33	1445	2.28%	21	278	7.55%			
Norverapamil	6	1445	0.42%	3	278	1.08%			
Olanzapine	17	1445	1.18%	5	278	1.80%			
Orphenadrine	5	1445	0.35%	1	278	0.36%			
Other**	14	21177	0.07%	5	278	1.80%			
Oxaprozin	1	1446	0.07%	1	278	0.36%			

**Others include: Amoxepine, Brompheneramine, Cyclizine metabolite, Phenylbutazone, Propafenone, Salicylate, Sulforidazine, Temazepam, Ticlopidine, Toluene, Tranylcypromine, Trihexyphenidyl, Triprolidine, and Zonisamide

INCIDENCE AND FREq UENCY OF POSITIVE FINDINGS*

Г

TABLE 91A (continued)

٦

	CUYAHOGA COUNTY CORONER'S LABORATORY CASES								
		POSITIVE CASES	5	FATAL POISONINGS					
SUBSTANCES	NUMBER POSITIVE	TOTAL CASES TESTED	%TOTAL CASES TESTED	NUMBER POSITIVE	TOTAL POISONING FATALITIES TESTED	% TOTAL POISONING FATALITIES TESTED			
Oxazepam	27	1444	1.87%	12	278	4.32%			
Oxcarbazepine-OH mtb.	2	1446	0.14%	0	278	0.00%			
Oxycodone	44	1445	3.04%	21	278	7.55%			
Oxymorphone	8	1446	0.55%	4	278	1.44%			
Papaverine	4	1445	0.28%	1	278	0.36%			
Paroxetine	14	1445	0.97%	4	278	1.44%			
Phencyclidine	8	1445	0.55%	1	278	0.36%			
Pheniramine	2	1444	0.14%	0	278	0.00%			
Phenobarbital	11	1446	0.76%	1	278	0.36%			
Phentermine	2	1444	0.14%	1	278	0.36%			
Phenylpropanolamine	2	1444	0.14%	1	278	0.36%			
Phenytoin	33	1446	2.28%	3	278	1.08%			
Potassium	722	1092	66.12%	148	229	64.63%			
Procaine	4	1445	0.28%	4	278	1.44%			
Promethazine	25	1445	1.73%	10	278	3.60%			
Propoxyphene	29	1445	2.01%	12	278	4.32%			
Propylene Glycol	2	5	40.00%	1	3	33.33%			
Pseudo/ephedrine	20	1444	1.39%	9	278	3.24%			
Quetiapine	16	1445	1.11%	11	278	3.96%			
Quetiapine metabolite	18	1445	1.25%	10	278	3.60%			
Quinine	3	1445	0.21%	1	278	0.36%			
Sertraline	33	1445	2.28%	8	278	2.88%			
Sodium	719	1092	65.84%	147	229	64.19%			
Temazepam	29	1444	2.01%	13	278	4.68%			
Thioridazine	2	1445	0.14%	2	278	0.72%			
Topiramate Breakdown Product	8	1446	0.55%	3	278	1.08%			
Total CO2	721	1092	66.03%	148	229	64.63%			
TOTAL delta-9-THC-COOH	104	814	12.78%	24	200	12.00%			
Tramadol	37	1445	2.56%	13	278	4.68%			
Trazodone	22	1445	1.52%	12	278	4.32%			
Trimethoprim	9	1445	0.62%	1	278	0.36%			
Urea Nitrogen	668	1092	61.17%	137	229	59.83%			
Urine Glucose	86	1092	7.88%	27	229	11.79%			
Urine Ketone Bodies	272	1092	24.91%	72	229	31.44%			
Venlafaxine	13	1445	0.90%	4	278	1.44%			
Verapamil	7	1445	0.48%	3	278	1.08%			
Zolpidem	10	1445	0.69%	4	278	1.44%			

*To compare data from year to year one must use the Toxicology Laboratory Report legends, since the analytical approach (i.e. the components of the groups) changes slightly from year to year.

TABLE 91B

U

0

 \mathbf{U}

IX

0

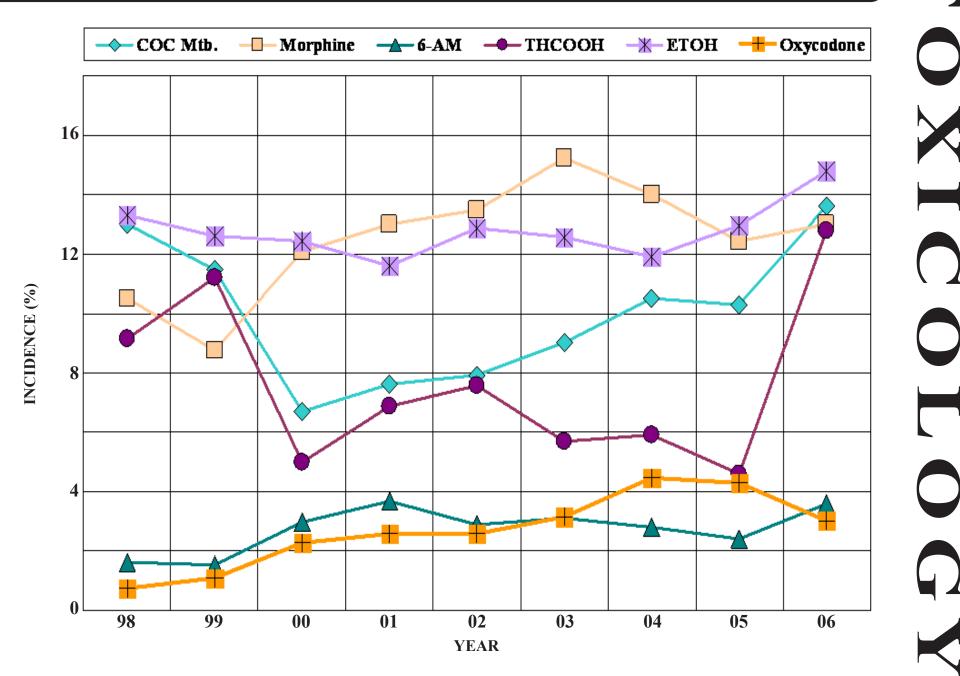
2006 TOXICOLOGY LABORATORY REPORT

INCIDENCE OF ANALYTES IN POSITIVE CASES 2004 - 20061

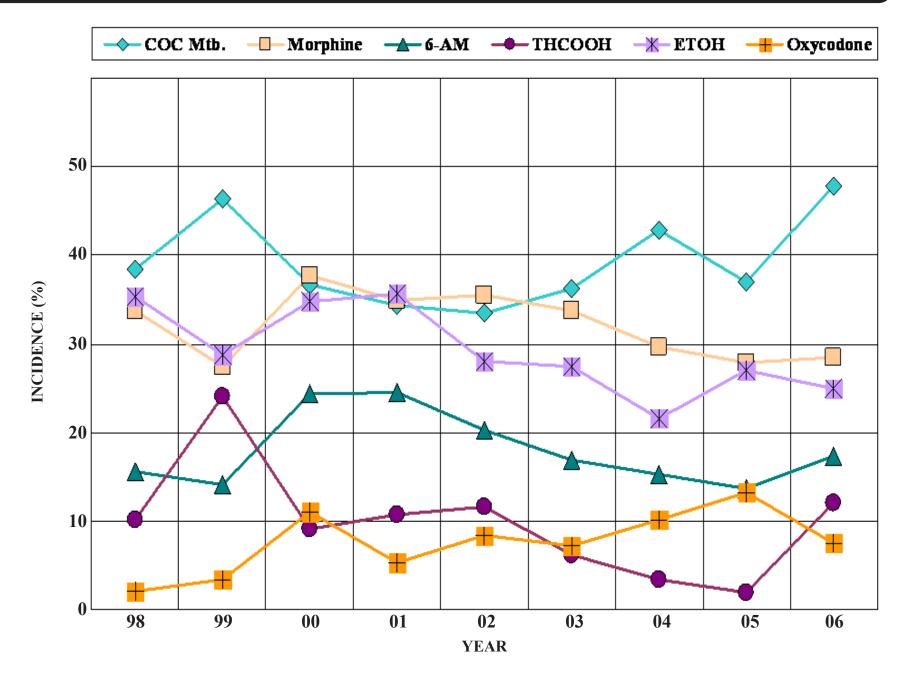
			CUYA	AHOGA COUNTY	CORO	NER'S LABORAT	ORY C	ASES			
	20	04			20	05			20	06	
ALL CASES (%)	FATAL POISONIN	GS (%)	ALL CASES (%)	FATAL POISONIN	GS (%)	ALL CASES (%)	FATAL POISONIN	GS (%
Carbon Monoxide ²	36.59	Carbon Monoxide ²	82.35	Carbon Monoxide ²	36.55	Carbon Monoxide ²	69.04	Carbon Monoxide ²	42.37	Carbon Monoxide ²	72.3
Morphine	14.00	Cocaine MB (BE)	42.86	Ethanol	12.97	Cocaine MB (BE)	36.92	Ethanol	14.81	Cocaine MB (BE)	47.8
Ethanol	11.92	Cocaine	35.48	Morphine	12.44	Cocaine	28.21	Cocaine MB (BE)	13.64	Morphine	28.4
Lidocaine ³	11.02	Morphine	29.63	Lidocaine ³	12.22	Morphine	27.80	Morphine	13.00	Cocaine	28.
Cocaine MB (BE)	10.50	Ethanol	21.56	Cocaine MB (BE)	10.29	Ethanol	26.93	Cannabinoids	12.78	Ethanol	24.
Cannabinoids	9.06	Codeine	16.67	Cannabinoids	10.00	Codeine	15.35	Lidocaine ³	11.07	6Acetylmorphine	17.
Cocaine	8.04	6Acetylmorphine	15.28	Cocaine	7.48	6Acetylmorphine	13.69	Cocaine	8.17	Codeine	14.
Citalopram	6.82	Cocaethylene	12.90	Diphenhydramine	6.25	Oxycodone	13.27	Diphenhydramine	6.57	Diphenhydramine	12.
Diphenhydramine	6.02	Cannabiniods	12.84	Acetaminophen	5.08	Cannabiniods	12.73	Citalopram	4.71	Cannabiniods	12.
Codeine	4.69	Lidocaine	11.68	Citalopram	4.39	Diphenhydramine	11.61	Codeine	4.01	Diazepam	9.

¹A "Positive Case" is one wherein a chemical substance was detected from Table 91A. Percentages are based on the total number of *cases tested* in each category. ²Testing for this group or agent (*in italics*) only performed by request. ³Therapy.

INCIDENCE OF POSITIVE FINDINGS FROM ALL CUYAHOGA COUNTY CORONER'S CASES



INCIDENCE OF POSITIVE FINDINGS FROM POISONING FATALITIES



186

U

IX

TESTING FREq UENCY BY DRUG GROUPS

DRUG GROUP	CUYAHOGA COUNTY CORONER'S LABORATORY SPECIMENS TESTED	OUTSIDE REFERRING AGENCIES' SPECIMENS TESTED	TOTALS
Volatiles	4455	929	5384
Ethanol Confirmation	373	229	602
Acetone Confirmation	88	11	99
Isopropanol Confirmation	0	0	0
Heavy Metals	3	1	4
Send Outs	192	30	222
Acid Neutral	1423	457	1880
Carbon Monoxide	119	20	139
Carbon Monoxide Confirmation	45	6	51
Glycols	16	4	20
Glycol Confirmation	7	2	9
Cyanide Screen	5	3	8
Cvanide Confirmation	0	1	1
Cyanide Confirmation Misc. GC/MS	2	Ō	2
EMIT: Amine Class	783	228	1011
EMIT: Benzodiazepines	762	220	982
EMIT: Cannabinoids	791	240	1031
EMIT: Cocaine Metabolite	809	235	1044
EMIT: Opiates	794	237	1031
EMIT: Phencyclidine	789	231	1020
Opiates Immunoassay	856	155	1011
Bases	1965	628	2593
Acetaminophen Screen	1404	283	1687
Salicylate Screen	1413	282	1695
Salicylate Confirmation	6	1	7
Ethchlorvynol Screen	1400	277	1677
Xanthines	69	7	76
Chem 7	727	119	846
Glucose/Ketone bodies	766	188	954
Opiate Hydrolysis GC/MS	41	15	56
Cocaine/Mtbs.GC/MS**	291	99	390
Cannabinoids GC/MS**	256	171	427
Opiates GC/MS**	554	261	815
Acid Neutral Confirmation	119	53	172
Basic Drugs by GC/MS	1042	309	1351
Benzodiazepines Confirmation	82	43	125
Amine Confirmation GC/MS	178	60	238
Volatiles Confirmation	33	4	37
Totals	22658	6041	28699

TABLE 92

AGENTS INCLUDED IN DRUG GROUPS

	AGEN IS INCLUDED IN DRUG GROUPS
1) ACETAMINOPHEN:	Acetaminophen
	Amobarbital, Butabarbital, Butalbital, Caffeine, Carbamazepine, Carisoprodol, Chlorpropamide, Desmethyl Mephenytoin, Glu-
	tethimide, Ibuprofen, Lamotrigine, Levetiracetem, Mephenytoin, Mephobarbital, Meprobamate, Metaxalone, Methaqualone,
	Methyprylon, Naproxen, Oxaprozine, Oxcarbazepine, Pentobarbital, Phenobarbital, Phenytoin, Primidone, Secobarbital, Tolbu-
	tamide, Topiramate
3) BASES:	
	caine, Bupropion, Bupropion erythro mb., Bupropion morpho mb., Bupropion threo mb, Buspirone, Caffeine, Carbinoxamine,
	Chlorpheniramine, Chlorphenylpiperazine, Chlorpromazine, Cimetidine, Citalopram, Clomipramine, Clozapine, Cocaethylene,
	Cocaine, Codeine, Cotinine, Cyclizine, Cyclizine mb., Cyclobenzaprine, Desipramine, Desmethyl Clomipramine, Desmethyl Clo-
	zapine, Desmethyl Sertraline, Desmethyl Trimipramine, Desmethyl Promethazine, Desmethyl Venlafaxine, Dextromethorphan,
	Dextrorphan, Diphenhydramine, Disopyramide, Diltiazem, Donepezil, Doxepin, Doxylamine, Flecainide, Fluconazole, Fluoxetine,
	Fluoxetine/Norfluoxetine, Fluvoxamine, Galantamine, Haloperidol, Hydroxyzine, Hydroxyzine mb, Imipramine, Ketamine,
	Lamotrigine, Laudanosine, Levorphanol, Lidocaine, Lidocaine mb (MEGX), Loxapine, Maprotiline, Meclizine, Meperidine, Mesoridazine, Methadone, Methadone primary mb (EDDP), Methadone secondary mb (EMDP), Methapyriline, Methylpheni-
	date, Metoclopramide, Metoprolol, Metronidazole, Mexiletine, Mirtazapine, Nefazodone, Nevirapine, Nicotine, Norcitalopram,
	Norcyclobenzaprine, Nordoxepin, Norfluoxetine, Normeperidine, Norpropoxyphene, Nortriptyline, Norverapamil, Olanzapine,
	Orphenadrine, Oxaprozin, Oxcarbazepine, Oxcarbazepine-OH mb., Oxycodone, Papaverine, Paroxetine, Pentazocine, Pentoxifyl-
	line, Perphenazine, Phencyclidine, Pheniramine, Phenylbutazone, Phenytoloxamine, Procaine, Procainamide, Prochloroperazine,
	Promethazine, Propoxyphene, Propranolol, Protriptyline, Pyrilamine, Quetiapine, Quetapine mb., Quinidine, Quinine, Ritalinic
	Acid, Sertraline, Sulforidazine, Tetracaine, Thioridazine, Ticlopidine, Tolnaftate, Tramadol, Tranylcypromine, Trazodone, Trihexy-
	phenidyl, Trimethoprim, Trimipramine, Tripelennamine, Triprolidine, Venlafaxine, Verapamil, Zolpidem, Zonisamide
4) BENZODIAZEPINES:	Alpha-OH Alprazolam, Alprazolam, Chlordiazepoxide, 7-amino-Clonazepam, Clonazepam, Demoxepam, Desalkylflurazepam,
	Desmethyl chlor diaze poxide, Diaze pam, Fluraze pam, Hydroxyethyl Fluraze pam, Loraze pam, Medaze pam, Alpha-OH Midazolam, Medaze pam, Meda
	Midazolam, Nitrazepam, Nordiazepam, Oxazepam, Prazepam, Temazepam, Alpha-OH Triazolam, Triazolam
	delta-9-THC, 11-Hydroxy-delta-9-THC, delta-9-THC-COOH
	Carbon Monoxide, Methemoglobin, Hemoglobin, Oxyhemoglobin
7) CHLORAL HYDRATE*:	
	Chloride, Creatinine, Glucose, Potassium, Sodium, Total CO ₂ , UREA Nitrogen Anhydroecgonine methyl ester, Benzoylecgonine, Cocaine, Cocaethylene, Ecgonine ethyl ester*, Ecgonine methyl ester
9) COCAINE METABOLITE:	
11) ETHCHLORVYNOL:	
12) GLUCOSE AND KETONE BODIES:	
13) GLYCOLS*:	
14) HEAVY METALS*:	
	6-Acetylmorphine, Codeine, Dihydrocodeine, Heroin*, Hydrocodone, Hydromorphone, Morphine, Naloxone, Norcodeine, Normor-
,	phine*, Oxycodone, Oxymorphone
16) PHENCYCLIDINE:	
17) PHENOTHIAZINES:	
18) PHENOTHIAZINE METABOLITES:	Phenothiazine Metabolites
19) SALICYLATE:	
20) SYMPATHOMIMETIC AMINES:	Amantadine, Amphetamine, Fenfluramine, Diethylpropion, Ephedrine/Pseudoephedrine, Mephentermine, Methylene dioxyamphet-
	amine, Methylene dioxymethamphetamine, Methamphetamine, Para-methoxyamphetamine, Phendimetrazine, beta-Phenethylamine,
	Phenmetrazine, Phentermine, <i>Phenylephrine</i> , Phenylpropanolamine.
21) VOLATILES:	Acetaldehyde, Acetone, Acetonitrile, Benzene, 1-Butanol, Butane, Chloroethane, Chloroform, Dichloromethane, Ethanol, Ethyl
22) XANTHINES*:	Acetate, Formaldehyde, Isopropanol, Methane, Methanol, Paraldehyde, Propane, Toluene
42) AANTHINES":	Acetannnopnen, Caneine, Theophynine

PROFICIENCY STUDIES

AGENCY	SURVEY TYPE	NUMBER OF	NUMBER OF SAMPLES			
AUENCI	SURVETTILE	SURVEYS				
Department of Transportation (Federal)	Alcohol	2	8	0	0	
Federal Aviation Administration (Federal)	Postmortem Toxicology	4	0	3	1	
Wisconsin State Laboratory of Hygiene	Alcohol	5	20	5	0	
College of American Pathologists	Urine Toxicology	3	0	15	0	
College of American Pathologists	Blood Volatiles	3	15	0	0	
College of American Pathologists	Forensic Toxicology	2	6	2	0	
Ohio Department of Health	Alcohol	2	8	4	0	
TOTAL		21	57	29	1	

In 2006 the Cuyahoga County Coroner's Office Toxicology Laboratory participated in 21 proficiency surveys.

TABLE 92A

TABLE 93

2006 TOXICOLOGY LABORATORY REPORT

SUBSTANCES INVOLVED IN FATAL POISONINGS

SUBSTANCES	HOME	OTHER	SUICIDE	V.U.O.	ТОТА
Ethanol abuse	0	1	0	0	1
Acetaminophen	1	0	0	0	1
Amitriptyline	0	Ö	1	Ó	1
Bupropion	ŏ	Ŏ	1	Ŏ	1
Citalopram	ŏ	1	i i	Ŏ	1
Cocaine	50	16	ŏ	Ŏ	66
Drug Abuse		7	Ň	0	7
Ethylene Glycol	0	0	2	1	3
		1		1	3
Fentanyl	-	2	0	0	
Heroin	10	2	0	U 1	12
Methadone	5	0	0	1	6
Morphine	3	0	0	0	3
Opiate	2	0	0	0	2
Oxycodone	1	0	0	0	1
Salicylates	1	0	0	0	1
Sertraline	2	0	0	0	2
Multiple Drug Toxicity	2	0	0	0	2
Sodium Chloride Solution	0	1	0	0	1
Risperidine	1	0	0	0	1
Amantadine	1	Ŏ	Ŏ	Ŏ	1
Ethanol and Cocaine	6	8	Ő	Õ	14
Ethanol and Heroin	3	Ŏ	Ŏ	Ŏ	3
Ethanol, Cocaine, Trazadone	1	ů ů	Ň	0	1
Ethanol, Diazepam, Propoxyphene, Zolpidem	1	0	Ŏ	0	1
Ethanol, Cyclobenzaprine, Promethazine	1	0	0	0	1
Ethanol, Cyclobenzaprine, Prometnazine			0	0	
Ethanol, Cocaine, Heroin	2	0	0	0	2
Ethanol, Citalopram, Methadone		0	0	U	
Ethanol, Cocaine, Diazepam, Oxycodone		0	0	U O	1
Ethanol, Oxycodone	2	0	0	0	2
Ethanol, Heroin, Tramadol	0		0	0	
Ethanol, Amitriptyline, Cocaine	0	0	1	0	1
Ethanol, Doxepin	1	1	0	0	2
Ethanol, Cocaine, Methadone, Opiates	1	0	0	0	1
Ethanol, Oxycodone, Paroxetine	1	0	0	0	1
Ethanol, Cocaine, Fentanyl, Heroin	1	0	0	0	1
Ethanol, Diazepam, Heroin, Tramadol	1	0	0	0	1
Ethanol, Cocaine, Fentanyl	1	0	0	0	1
Ethanol, Methadone	1	Ó	Ó	Ō	1
Ethanol, Diazepam, Fentanyl, Morphine	0	1	0	Ó	1
Ethanol, Codeine, Heroin	0	1	Ő	Õ	1
Ethanol, Bupropion, Citalopram	Ŏ	Ō	1 1	ŏ	1
Ethanol, Citalopram, Cocaine, Mirtazapine, Quetiapine	Ň	ů ů	1	Ň	1
Ethanol, Citalopram, Cocame, Win (azapine, Quetrapine) Ethanol, Citalopram	1	0	0	0	1
Ethanol, Hydrocodone	1	0	n n	Ň	
Ethanol, Acetaminophen, Citalopram, Hydrocodone	1	0	0	1	1
	1	0	0	1	1
Acetaminophen, Amitriptyline, Benzodiazapine, Citalopram	1	0	U	0	
Acetaminophen, Amytriptyline, Propoxyphene		U	U	U	
Acetaminophen, Cocaine, Hydrocodone, Verapamil	1	0	0	0	1
Acetaminophen, Diphenhydramine, Meperidine, Oxycodone	0		1	0	2
Acetaminophen, Hydrocodone, Tranylcypromine	0	0	2	0	2
Alprazolam, Heroin, Methadone, Propoxyphene	2	0	0	0	2
Amantadine, Cocaine, Diazepam, Morphine, Olanzapine	1	0	0	0	1
Amitriptyline, Bupropion, Codeine, Diphenhydramine, Quetiapine	0	0	1	0	1

SUBSTANCES INVOLVED IN FATAL POISONINGS

TABLE 93 (continued)

SUBSTANCES	HOME	OTHER	SUICIDE	V.U.O.	TOTAL
Amitriptyline, Chlorophenylpiperacine, Fentanyl, Hydroxyzine	1	0	0	0	1
Amitriptyline, Citalopram, Clonazepam, Doxylamine, Fentanyl, Morphine	2	0	0	0	2
Amitriptyline, Clomipramine, Oxycodone	1	0	0	0	1
Amitriptyline, Cyclobenzaprine, Diazepam, Hydrocodone	1	0	0	0	1
Amitriptyline, Diazepam, Fentanyl, Heroin	1	Ó	Ó	Ó	1
Amitriptyline, Propoxyphene, Zolpidem	1	Ó	Ó	Ó	1
Amytriptyline, Bupropion, Codeine, Methadone, Sertraline	1	Ő	Ő	Ő	1
Amytriptyline, Nortriptyline	Î Î	Ŏ	Ŏ	Ŏ	1 Î
Amytriptyline, Paroxetine, Tramadol	1	Ŏ	Ŏ	Ŏ	1
Benzodiazepine, Cocaine, Doxepin, Fentanyl	1	Ŏ	Ŏ	0	1
Benzodiazepines, Codeine, Heroin		2	0	0	2
Bupropion, Chlorpheniramine, Dextromethorphan, Metoprolol	0	0	1	0	1
Bupropion, Citalopram	1	0	1	0	1
Bupropion, Chalopram	2	0	0	0	1
Bupropion, Cocaine, Dihydrocodeine, Hydrocodone, Quetiapine	2	0	1	0	1
Bupropion, Dextromethorphan, Fluoxetine, and Gabapentin	0	U	1	U	
Bupropion, Diazepam, Hydrocodone, Methadone, Propoxyphene	1	0	0	0	
Bupropion, Heroin		0	0	0	
Butane, Isobutane, Tetrahydrocannabinol, Tramadol	1	0	0	0	1
Carbamazepine, Olanzapine	1	0	0	0	1
Carisiprodol, Cocaine, Codeine, Diphenhydramine, Heroin	0	1	0	0	1
Citalopram, Diazepam, Hydrocodone, Nortriptyline, Trozodone	1	0	0	0	1
Citalopram, Fentanyl	2	0	0	0	2
Citalopram, Methadone	1	0	0	0	1
Citalopram, Propafenone, Topiramate	0	0	1	0	1
Citalopram, Cocaine, Doxepin, Hydroxyzine, Quetiapine, Tramadol	1	0	1	0	2
Clomipramine, Olanzapine	0	1	0	0	1
Clozapine, Diphenhydramine	1	0	Ó	0	1
Cocaine, Chlorophenylpiperazine, Fentanyl, Marijuana, Meperidine	1	Ó	Ó	Ó	1
Cocaine, Diazepam, Diphenhydramine, Heroin, Oxycodone	$\overline{2}$	Õ	Ŏ	Ŏ	2
Cocaine, Fentanyl, Heroin, Morphine	4	Ŏ	Ŏ	Ŏ	4
Cocaine, Heroin	8	3 3	Ŏ	Ŏ	11
Cocaine, Heroin, Methamphetamine	1	ŏ	Ŏ	Ŏ	1
Cocaine, Opiates	2	1	1	Ő	4
Cocaine, Quetapine	ő	1	Ô	0	1
Codeine, Hydrocodone, Morphine	1	1	0	U	1
Cyclobenzaprine, Diazepam, Fentanyl, Quetiapine, Tramadol, Trazodone	1	0	0	0	1
Diazepam, Diphenhydramine, Oxycodone, Venlafaxine, Verapamil	1	0	0	0	1
Diazepam, Diphennydramine, Oxycodone, veniataxine, verapamin Diazepam, Fentanyl, Heroin	3	0	0	0	
Diazepam, rentanyi, nerom	3	0	0	0	2
Diazepam, Hydrocodone, Oxycodone	2	U	U	U	2
Diazepam, Methadone	1	0	0	0	
Diltiazem, Lamotrigine, Quetiapine, Venlafaxine		0	0	0	
Diphenhydramine, Fentanyl, Oxycodone	2	0	0	0	2
Diphenhydramine, Hydrocodone, Methadone, Nortriptyline	1	0	0	0	1
Fentanyl, Heroin, Hydrocodone	2	0	0	0	2
Fluoxetine, Opiates	0	1	0	0	1
Heroin, Oxycodone, Phencyclidine	0	1	0	0	1
Hydrocodone, Methadone, Morphine	2	0	0	0	2
Mesoridazine, Thioridazine	1	0	0	0	1
Morphine, Tramadol	1	0	0	0	1
Oxycodone, Zolpidem	1	0	Ó	0	1
Phenobarbitol, Thioridazine	0	0	1	0	1
Grand Total	176	53	17	3	249

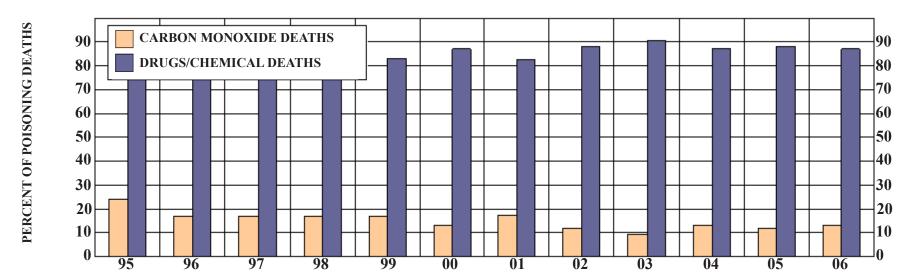
TABLE 93A

POISONING FATALITIES BY MANNER 1995 - 2006

			AC	CIDENTS			нс	OMICIDE	S	UICIDE		IANNER	r	FOTAL
]	HOME		WORK	отні	ER PLACES			~		UNDE	TERMINED		
YEAR	со	OTHERS	СО	OTHERS	СО	OTHERS	СО	OTHERS	со	OTHERS	СО	OTHERS	со	OTHERS
1995	25	95	2	0	0	46	3	0	20	18	0	2	50	161
1996	6	67	0	0	1	45	1	0	17	8	0	1	25	121
1997	8	78	0	0	1	33	2	0	13	12	1	1	25	124
1998	9	61	0	0	2	42	0	0	13	21	0	1	24	125
1999	14	68	0	0	0	51	2	0	12	15	0	1	28	135
2000	13	94	0	0	0	59	2	0	10	12	0	2	25	167
2001	29	118	0	0	1	49	0	0	11	22	0	3	41	192
2002	16	118	0	0	1	45	1	1	7	21	0	2	25	187
2003	15	130	1	0	1	55	0	0	4	22	0	1	21	208
2004	17	134	0	0	0	48	1	0	14	26	0	5	32	213
2005	9	112	0	0	0	67	11	1	9	32	1	7	30	219
2006	23	176	1	0	0	53	1	0	11	17	1	3	37	249
TOTAL	184	1251	4	0	7	593	24	2	141	226	3	29	363	2101
GRAND TOTAL		1435		4		600		26		367		32		2464

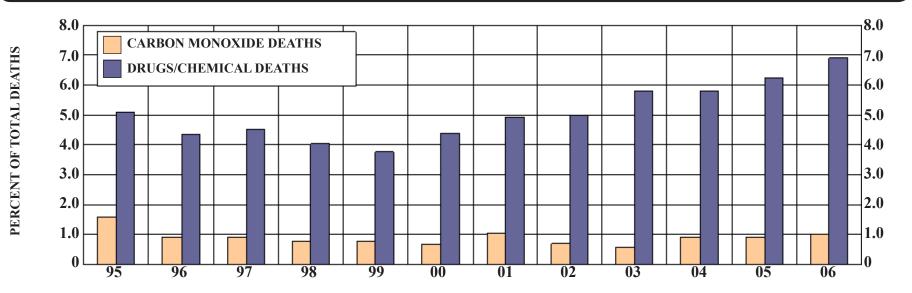
CO = Carbon Monoxide OTHERS = Other Poisoning Substances

TRENDS IN FATAL POISONINGS

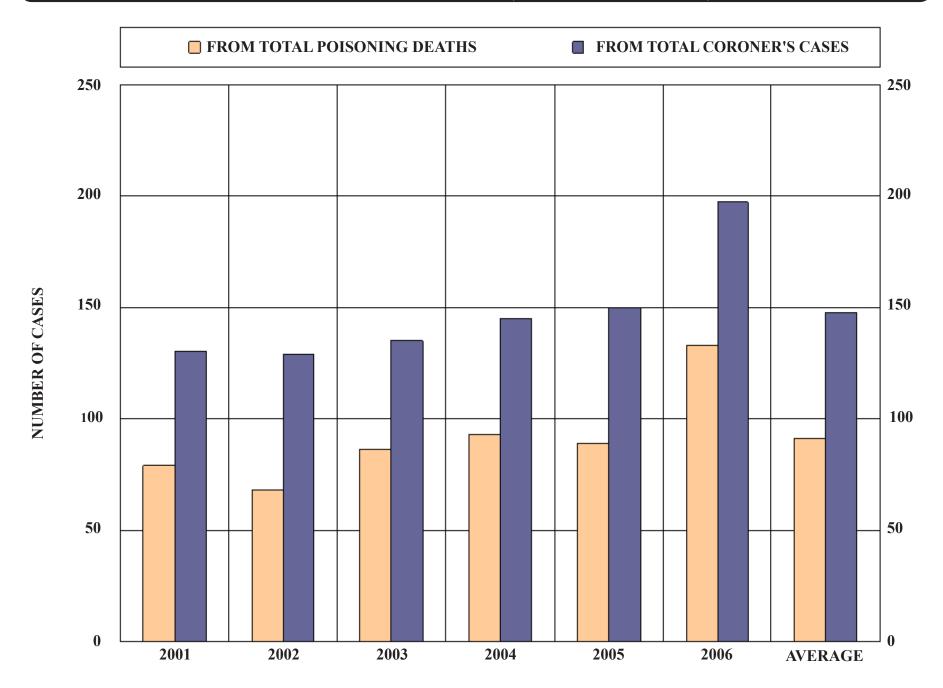


2006 TOXICOLOGY LABORATORY REPORT

TRENDS IN FATAL POISONINGS

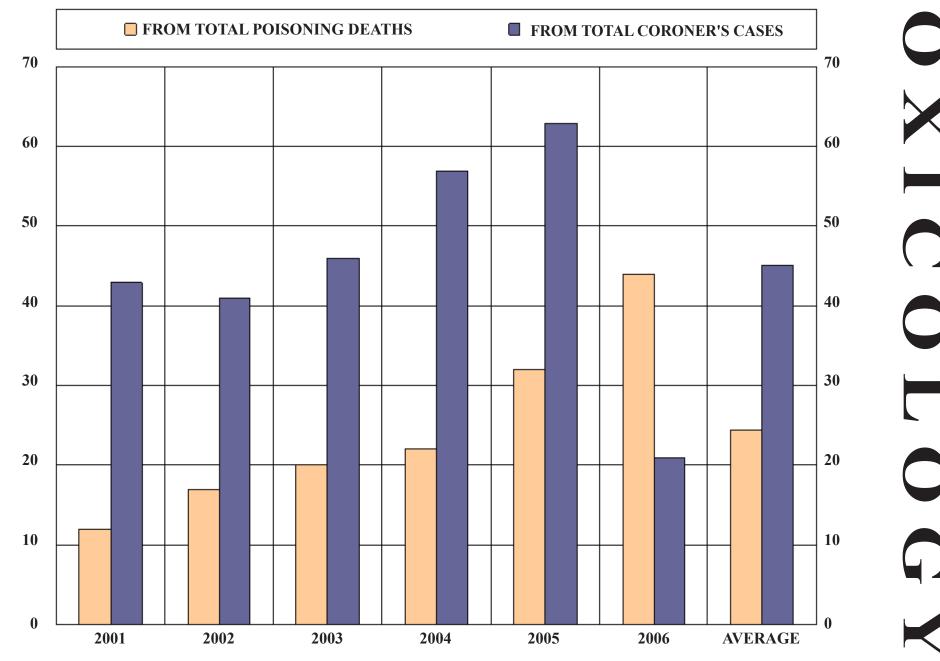


TREND IN COCAINE METABOLITE (BENZOYLECGONINE) INCIDENCE 2001 - 2006



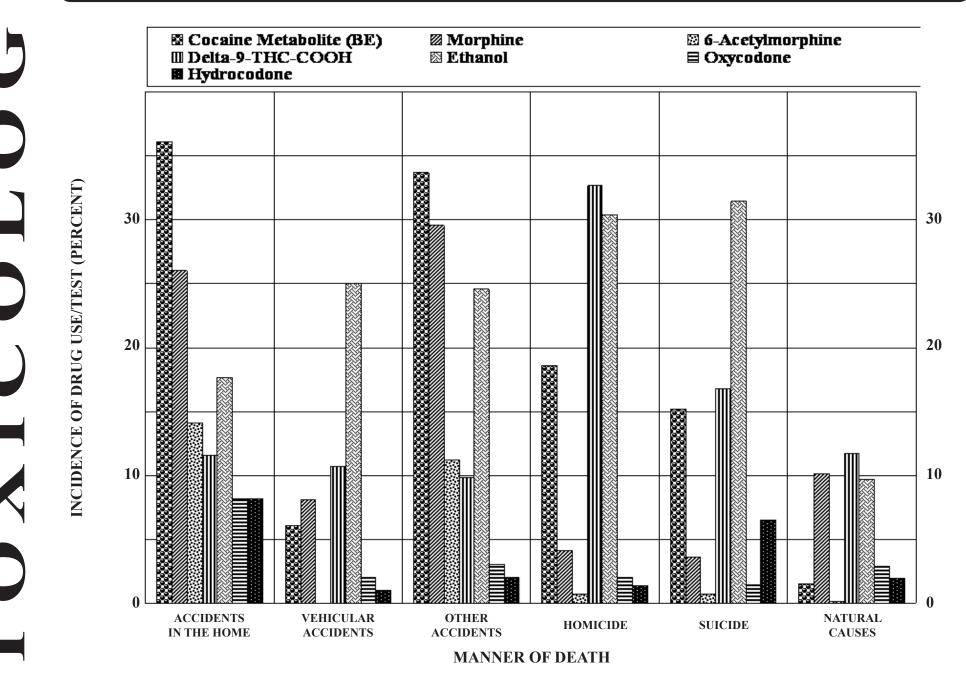
194

TREND IN OXYCODONE INCIDENCE 2001 - 2006

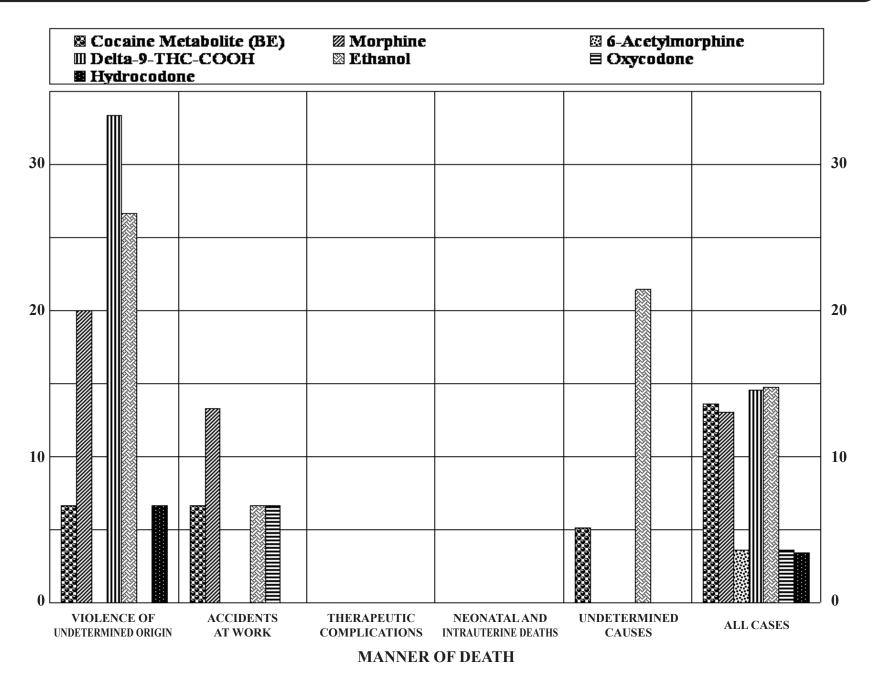


NUMBER OF CASES

2006 DRUG USE/ABUSE BY MANNER OF DEATH

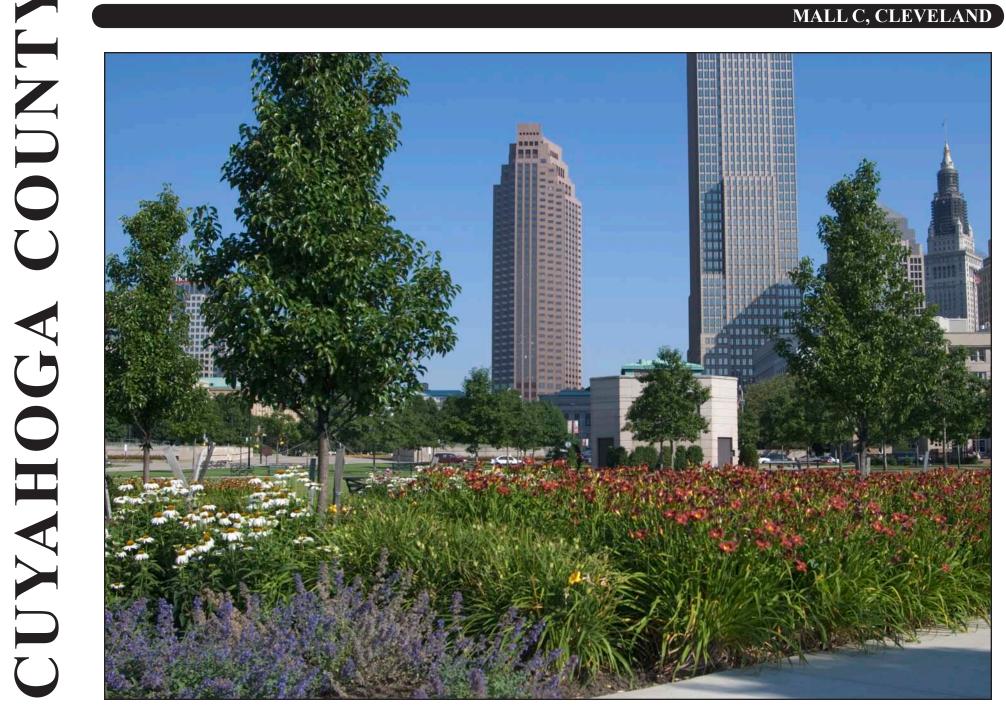


2006 DRUG USE/ABUSE BY MANNER OF DEATH



INCIDENCE OF DRUG USE/TEST (PERCENT)

MALL C, CLEVELAND



2006 TRACE EVIDENCE LABORATORY REPORT

SUMMARY

CASES	NUMBER OF CASES	PERCENT OF TOTAL CASES	SPECIMENS*	AVERAGE SPECIMENS PER CASE	TESTS	AVERAGE TESTS PER CASE
CORONER'S	511	83.6	4,612	9.0	5,133	10.0
OUT OF COUNTY	87	14.2	405	4.7	607	7.0
NONFATAL	12	2.0	69	5.8	139	11.6
SPECIMENS	1	0.2	3	3.0	3	3.0
TOTAL	611	100	5,089	8.3	5,882	9.6

*Includes specimens from bodies and evidence.

2006 TRACE EVIDENCE LABORATORY REPORT

SUMMARY OF STAFF ACTIVITY

In 2006, Trace Evidence personnel made 46 court appearances in 22 cases.

Time away from office for court appearances: 140 hours. Actual time testifying: 45.0 hours.

> Number of crime scene visits: 18 Number of Vehicle Examinations: 22

NUMBER OF SPECIMENS RECEIVED

CASES	TOTAL NUMBER OF CASES	SPECIMENS RECEIVED FOR SEROLOGICAL TESTING	OTHER SPECIMENS RECEIVED FOR ANALYSIS AND IDENTIFICATION*	TOTAL
		SPECIMENS FROM BODIE	S	
CORONER'S CASES	511	2,524	2,088	4,612
OUT OF COUNTY	87	263	142	405
NONFATAL	12	51	18	69
SPECIMENS	1	0	3	3
TOTAL	611	2,838	2,251	5,089

* Includes DNA, Hairs, Fibers, Paint, and Gunshot Residue Analysis

2006 TRACE EVIDENCE LABORATORY REPORT

PROFICIENCY STUDIES

AGENCY	SURVEY TYPE	NUMBER OF SURVEYS PER SCIENTIST	NUMBER OF SAMPLES
Collaborative Testing Services	DNA	2	8
	Serology	2	6
	Paint	1	3
	Fibers	1	3
	Gunshot Residue	0	0
	Impressions	1	8
	Blood Spatter	1	7
TOTAL		8	35

TABLE 94

2006 TRACE EVIDENCE LABORATORY REPORT

NUMBER OF TESTS PERFORMED

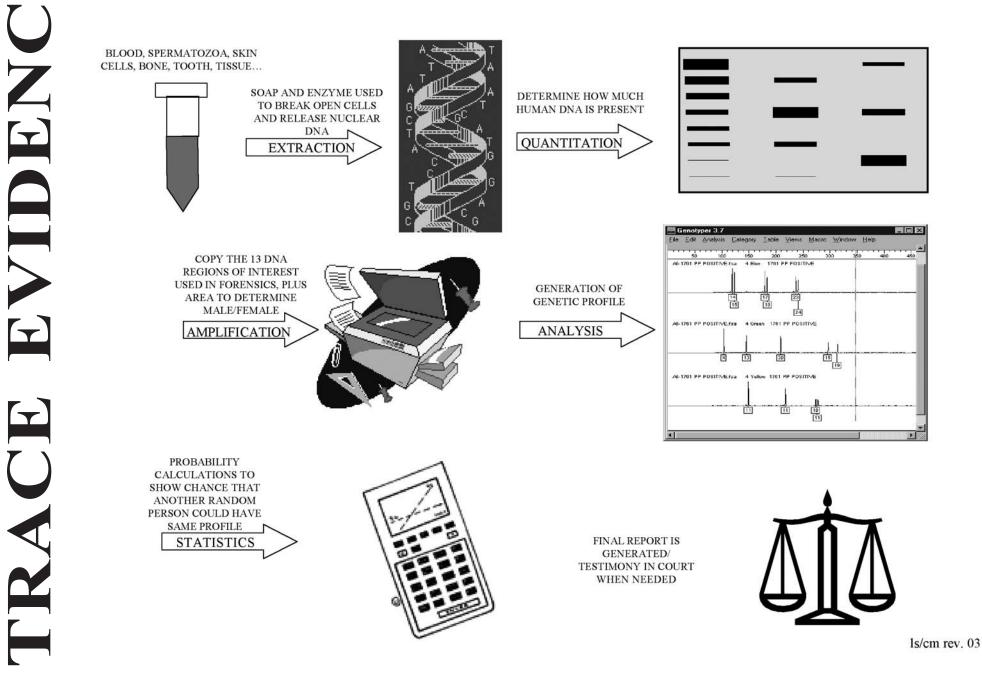
CASES	TOTAL NUMBER OF CASES	SEROLOGICAL TESTING ON SPECIMENS RECEIVED	ANALYSIS AND IDENTIFICATION OF SPECIMENS RECEIVED	TOTAL
		TESTS ON SPECIMENS FROM B	ODIES	
CORONER'S CASES	511	2,982	2,151	5,133
OUT OF COUNTY	87	455	152	607
NONFATAL	12	115	24	139
SPECIMENS	1	0	3	3
TOTAL	611	3,552	2,330	5,882

T 201

TABLE 94A

TRACE EVIDENCE LABORATORY REPORT

DNA TESTING (SHORT TANDEM REPEAT ANALYSIS)



2006 HISTOLOGY REPORT

SOURCE OF WORK	CUYAHOGA COUNTY	NON-COUNTY	BIOPSIES/RECUT CASES/SPECIMENS	TOTAL
TOTAL NUMBER OF CASES	1,322	231	48	1,601
SECTIONS RECEIVED	24,963	4,166	48	29,177
BLOCKS PREPARED	15,388	2,566	0	17,954
SLIDES PREPARED AND STAINED:				
ROUTINE HEMATOXLIN - EOSIN	15,527	2,622	637	18,786
ACID FAST BACTERIA	7	2	0	9
AMYLOID	5	0	0	5
BROWN AND BRENN	6	0	0	6
GOMORI'S METHENAMINE SILVER	17	2	0	19
IRON	140	40	0	180
SILVER	12	0	0	12
ELASIIC	0	0	0	0
P.A.S.	1	0	0	1
PENTACHROME	4	0	0	4
SIMPLE SILVER	0	0	0	0
OTHER	2	2	0	4
TOTAL SECTIONS, BLOCKS, AND SLIDES	56,072	9,400	685	66,157

TABLE 95

203



The primary purpose of forensic photography at the Coroner's Office is to provide a credible, accurate visual record of medical/legal evidence. Scenes of death or bodily injury, associated evidence, wounds, organ specimens and recognizable features identifiable on a body are available for examination for only a short time. Therefore, all these subjects are routinely photographed. Afterwards, any image processing or printing is done within the confines of this office. This is discreet, maintains the uninterrupted chain of possession of evidence, and facilitates the availability of image files, negatives, prints, and slides.

Photography is, as part of a case report, the visual addendum to the written notes and observations of the pathologist, the forensic scientist, and other staff members. It is a teaching aid in lectures and a visual aid in court presentations and published research. It can also stand alone, saying things that words cannot, and be an investigative tool in itself. The Photography Department at this office also has the responsibility and the resources to produce graphics (including this report) and three-dimensional constructs. Charts, graphs, illustrations, crime scene reconstructions or other scale models are utilized in court, classrooms or publications as succinct, effective ways for making investigative, scientific, or technical points more accessible to jurors, students, or law enforcement personnel in a way that verbal description cannot.

Since 1989, the Photography Department has increasingly made use of computer equipment and digital imaging technology to improve its investigative potential, resolve spatial relation questions encountered in crime and accident scenes, and complete graphic assignments more quickly and efficiently. In August of 1998, the Cuyahoga County Coroner directed the Photography Department to begin researching and to prepare for an eventual transition from film-based photography to digital photography.

Between the years 1998 and 2000, the Photography Department evaluated hardware and software, resolved workflow issues, tested various file management and retrieval systems, wrote and verified standard operating procedures, and trained staff. Priorities included maintaining high image quality (resolution), image security, image file authentication, and ensuring that all services previously performed with film could be accomplished with digital equipment. During this period of research

2006 PHOTOGRAPHY DEPARTMENT REPORT

and development, the Coroner's Office also created software that allows members of the Coroner's staff to review and order images online via the office's secure local area network. This solution was designed to minimize printing, thereby reducing operating costs, and to allow for almost immediate access to all photographs. On August 7, 2000, after 3 months of parallel testing, the Photography Department successfully made the transition from film to digital technology.

Digital imaging technology allows the Photography Department to quickly deliver images to pathologists and forensic scientists so that they may complete their work more efficiently. Additionally, the use of this technology allows the Coroner and her staff to review photographs prior to leaving remote locations such as accident or crime scenes. Digital photographs also advance the investigative process as they are more easily analyzed using image enhancement software than their analog counterparts. Finally, digital imaging technology is environmentally friendly, using no silver or photographic chemistry. The use of digital photography by this department will better serve the citizens of Cuyahoga County.

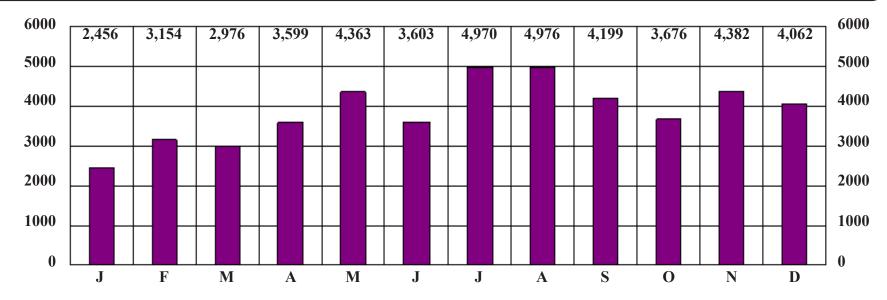
IDENTIFICATION PHOTOGRAPHS ¹	3,795
TOTAL NUMBER OF RECORDED IMAGES ²	46,416
TOTAL NUMBER OF PRINTED IMAGES ³	26,777
CHARTS AND GRAPHS PRODUCED	47
CAD ⁴ SCENE AND/OR EVIDENCE ANALYSIS	1

¹Includes 231 out of county cases.

²Includes identification photographs and 8,219 scanned negatives, slides, or prints.
³Includes 3,730 images released on optical discs.

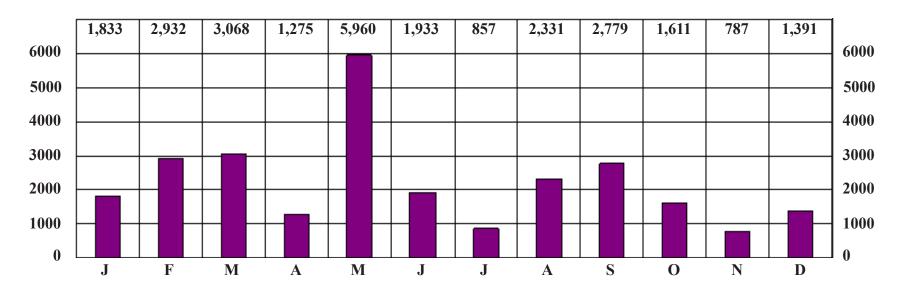
⁴Computer-aided design software.

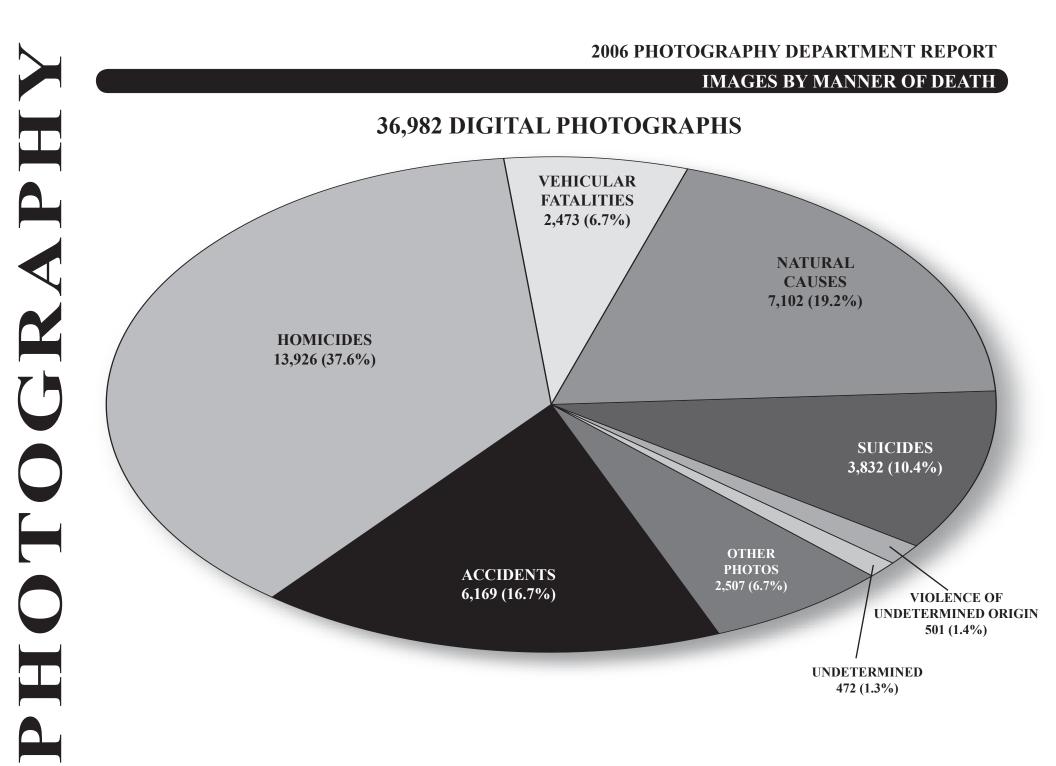
RECORDED IMAGES BY MONTH FOR THE YEAR 2006



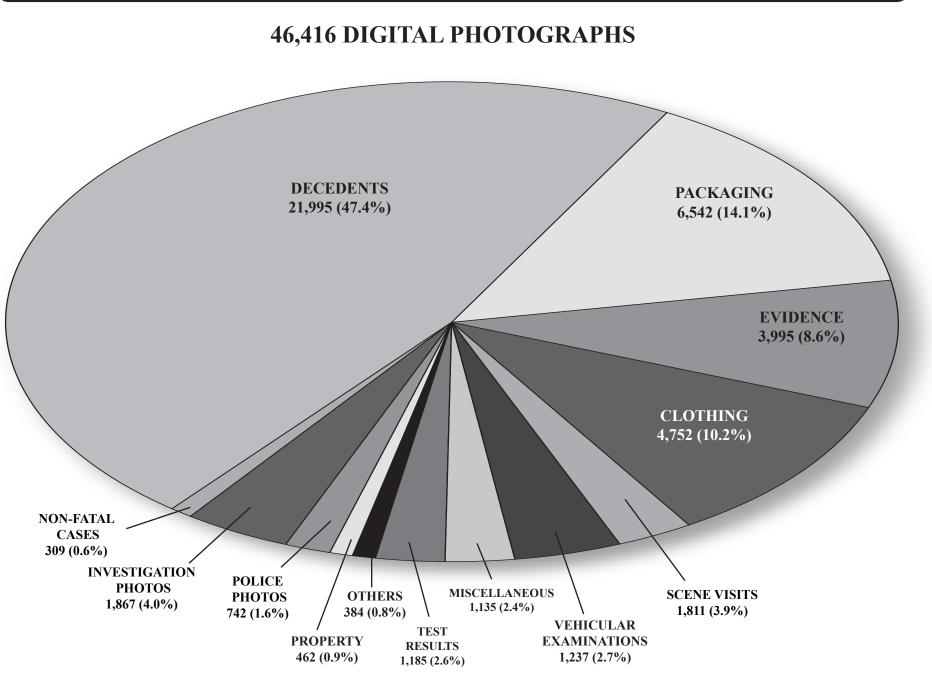
2006 PHOTOGRAPHY DEPARTMENT REPORT

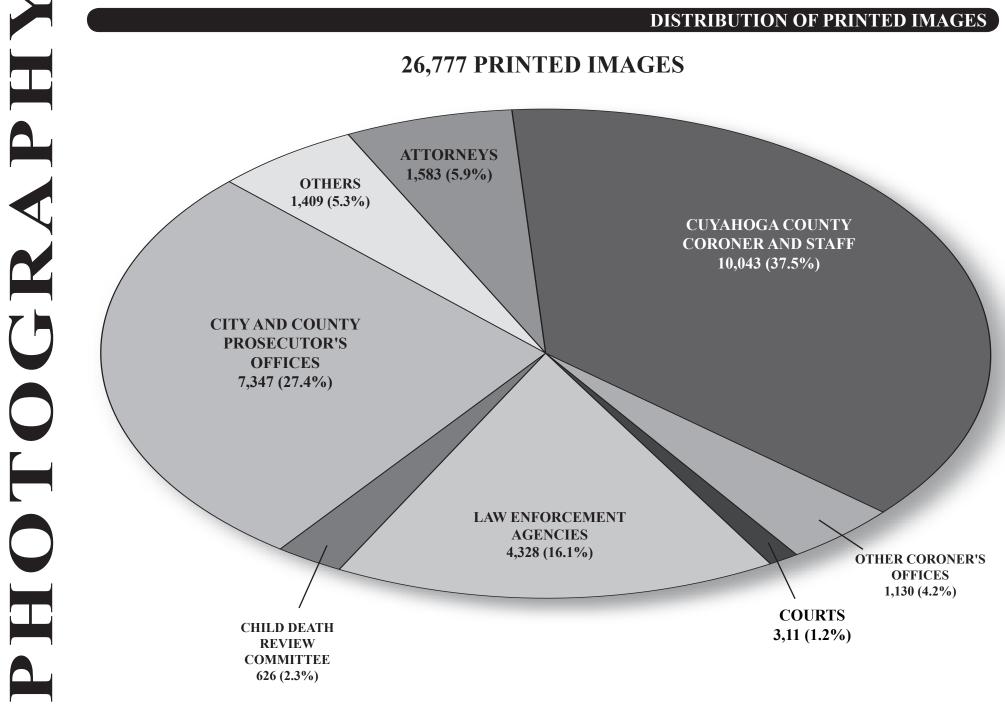
PRINTED IMAGES BY MONTH FOR THE YEAR 2006



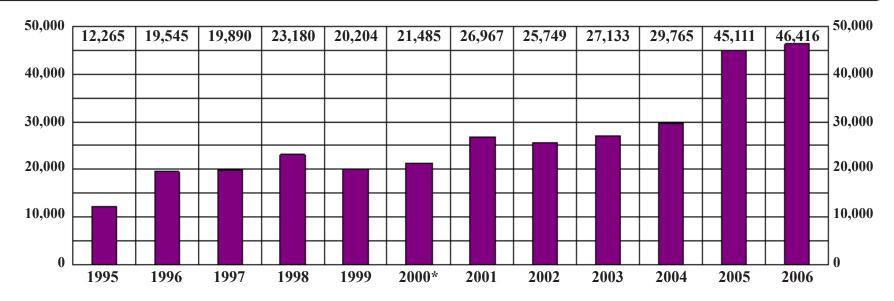


IMAGES BY SUBJECT



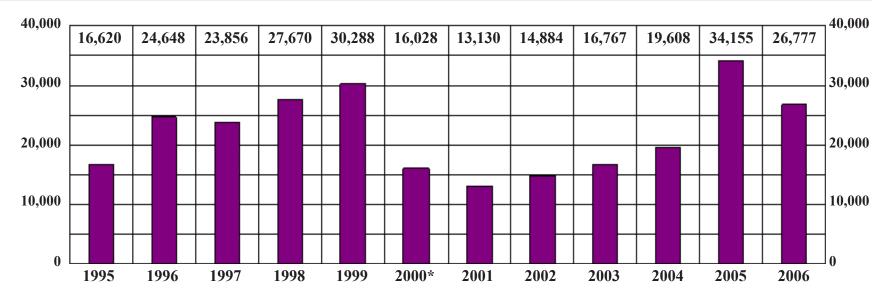


TOTAL NUMBER OF RECORDED IMAGES FOR A PERIOD OF TWELVE YEARS



2006 PHOTOGRAPHY DEPARTMENT REPORT

TOTAL NUMBER OF PRINTED IMAGES FOR A PERIOD OF TWELVE YEARS



*In the year 2000 the Photography Department converted from silver-based (analog) photography to digital imaging.

WIND TURBINE, GREAT LAKES SCIENCE CENTER



CUYAHOGA COUNTY

2006 RADIOLOGY REPORT

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

1. Foreign body identification and localization.

2. Documentation of the type and extent of traumatic injuries.

3. The identification of congenital anomalies affecting the skeleton.

4. Demonstration of underlying diseases which may or may not be related to the cause of death.

5. Investigative uses in conjunction with studying specific details.

6. Identification of persons in mass catastrophies or a single unknown victim.

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

Radiographs give an accurate documentation of the fractures and traumatic effects of the soft tissue organs unobtainable in other ways.

Radiology plays an important role in establishing a record of either the normal or abnormal features of the part of the body in question. The use of X-rays to discern multiple pre-existing injuries of specific type and recognizable pattern in a child, living or dead, is now well known in establishing *"The Battered Child Syndrome."* The Cuyahoga County Coroner's Office utilized radiographs in identifying many of the victims of the East Ohio Gas Company disaster in 1944. In instances where visual recognition is dubious or impossible, radiographs may provide identifying information. Studies of postmortem radiographs and comparable radiographs taken during life may serve to confirm or exclude a tentative identification.

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

One thousand five hundred thirty-three (1,533) radiographs were made in 2006 of inside cases.

Two hundred fifty-one (251) radiographs were made in 2006 of outside cases.

2006 FORENSIC ODONTOLOGY REPORT

			19 - An S
EXAMINATIONS	CUYAHOGA COUNTY CORONER'S CASES	OTHER CORONER'S CASES	TOTAL
NUMBER OF CASES EXAMINED	23	2	25
DENTAL CHARTING	23	2	25
INTRA-ORAL X-RAYS	23	2	25
COMPARISON WITH ANTEMORTEM DENTAL RECORDS	22	2	24
EXTRACTIONS FOR AGE ESTIMATIONS	18	2	20
BITE MARK ANALYSIS	1	0	1
FULL DENTURE ANALYSIS	0	0	0
SINGLE TOOTH ANALYSIS	0	0	0

HZ

0

AO

2006 ANTHROPOLOGY REPORT

s: 4
nains 2
Examinations -
En la la la la la la la la la la la la la
1
Profiles: 2
ications: 2

18 6 3 . 4

166

TN HRO P 010 213

2006 ENTOMOLOGY REPORT

Cases by Manner of Death	
Violence of Undetermined Origin	0
Homicide	1
Accidents in Other Places	0
Undetermined Causes	1
Cases by Location	
Cuyahoga County	2
Out of County	0
Total Number of Cases:	2

2006 LIFEBANC ORGAN DONATION REPORT

On September 9th, 2001, the Cuyahoga County Coroner's Office began a unique organ placement venture with a resident recovery program utilizing an in-house coordinator, Mark D. Lattimer, B.S., L.F.D. During 2006, the services provided by LifeBanc extended into new off-site facilities (hospitals, etc.). As a result, the data are maintained differently and the table presented here no longer includes the same information as in previous years.

Total Number of Coroner's Cases	3,564
Total Number of Recoveries Performed On Site	83
Donations from Cuyahoga County Coroner's Office Cases	
Total Tissue Donations	314
Total Organ Donors	111



OUNSELIN the following pages. GRIEF

During 2006, the sixth full year of service provision, there were 959 counseling sessions scheduled at the Grief Counseling Intervention Program at the Cuyahoga County Coroner's Office and 314 Trauma and Loss Counseling sessions at the Cuyahoga County Prosecuting Attorney's Office. The characteristics of the clients, the decedents, and the counseling sessions are depicted on the following pages.

In the grief counseling literature, there still remains a scarcity of information regarding who attends grief counseling sessions in sudden deaths investigated through Coroners or Medical Examiners' offices. More specifically missing are the demographic characteristics regarding children and their grief as they process the accumulated losses of losing their loved one(s). These characteristics of the children who benefit from grief counseling or trauma and loss counseling are mentioned collectively here, in an effort to more accurately depict the breadth that these traumatic losses present to these very young, and perhaps most affected, loved ones.

The following briefly describes the demographics of the children who have attended grief counseling or trauma and loss counseling from 2000-2006. Comparing all six and a half years of operation, there were 1,295 children who have attended counseling at the Coroner's or Prosecutor's Office who ranged in age from 2 years through 17 years of age. 56% (731) were females and 44% (564) were males. 35% (461) of the children were indirect victims of homicide, 8.6% (112) were indirect victims of suicide; 10% (132) were indirect victims of accidental fatalities; 19% (247) were indirect victims of sudden, natural deaths; 25% (327) as victims of rape/sexual assault; 1% (9) as victims of felonious assault; and 1% (7) as victims of domestic violence. 62% (799) were African American, 33% (433) were Caucasian, 3% (35) were Hispanic, and 2% (28) were of mixed ethnicity.

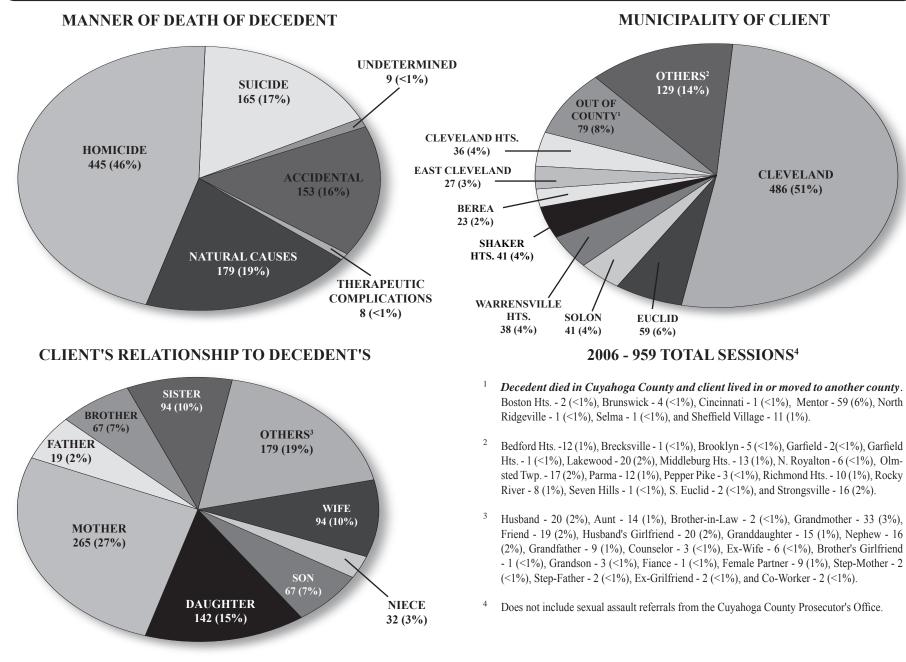
Historically, the Cleveland Foundation graciously provided the initial seed money and the costs of the first full year's implementation in 2001 in conjunction with Cuyahoga County. During year 2002, the Cuyahoga County Coroner, Dr. Elizabeth K. Balraj, and the Cuyahoga County Prosecuting Attorney, Mr. William D. Mason, joined forces and collaborated on a joint effort in order to secure funding for Year 2002 and to expand counseling services to the Prosecutor's Office. As a result, federal funds were obtained through the Byrne Law Enforcement Assistance Grants #2001-DG-D-B010 for Year 2002, #2002-DG-D-B010 for Year 2003, #2003-DG-D-B010 for Year 2004, and #3004-DG-D-B010 for Year 2005. This funding has presented support and stability for both of the counseling programs in the past. During 2006, even though we were not able to obtain grant funding to support the continuation of the Trauma and Loss Counseling at the Cuyahoga County Prosecuting Attorney's Office, the Cuyahoga County Coroner, Dr. Elizabeth K. Balraj, graciously continued to lend the professional counseling services of Dr. Caramela-Miller to the Prosecutor's Office.

Dr. Caramela-Miller continues to operate counseling sessions at both the Cuyahoga County Coroner's Office and at the Cuyahoga County Prosecuting Attorney's Office. The number of counseling sessions did diminish during 2006, once again, due to the scheduling limitations presented in having one counselor. Shannon Miller continues to serve as the Program Coordinator. Shannon attended Cuyahoga Community College as an undergraduate student during 2006.

Interns from area universities continue to add valuable supportive services through report generation, interacting with clients as they call in for appointments, working with the children who attend counseling while their parent(s) are in counseling sessions, entering database information, management of the data, and assisting with grant reports as well as other office duties. The internships have served as an important venue for their educational exposure to death, bereavement, psychological, and legal issues. The 2006 interns are: Jennifer Cicerchi, a graduate student at The University of Akron; Michal Steinmetz, an undergraduate student at Kent State University; Steve Singleton, a graduate student at The University of Akron; Brittany Stavnicky, an undergraduate student at Cuyahoga Community College; Robert Spagnolo, a graduate of The University of Akron; and Brittany Chambers, an area high school student.

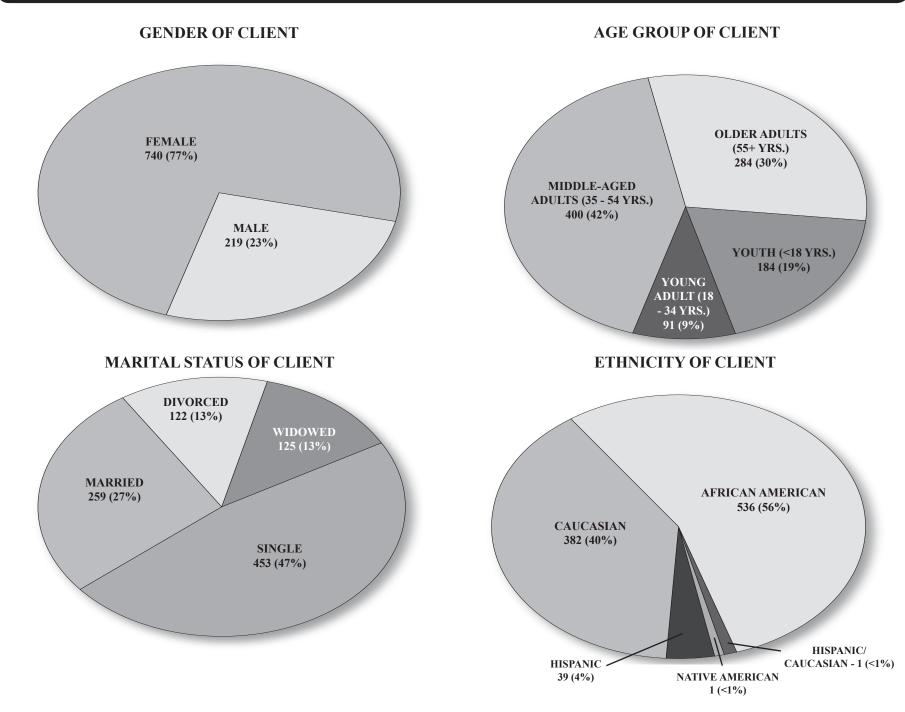
2006 GRIEF COUNSELING INTERVENTION PROGRAM

SUMMARY CHARTS



2006 GRIEF COUNSELING INTERVENTION PROGRAM

CLIENT CHARACTERISTICS

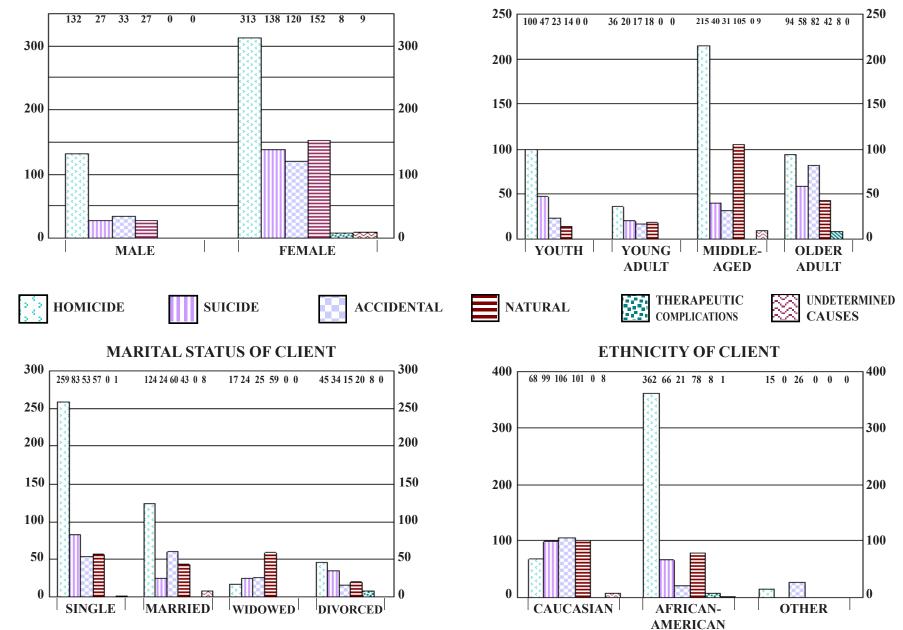


2006 GRIEF COUNSELING INTERVENTION PROGRAM

GENDER OF CLIENT

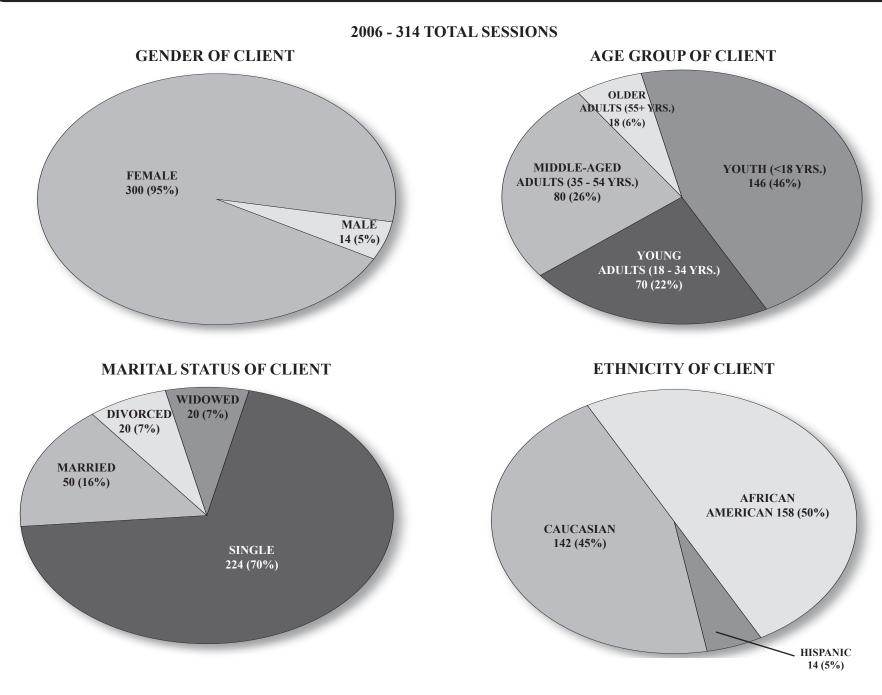
CLIENT CHARACTERISTICS (BY DECEDENT'S MANNER OF DEATH)

AGE GROUP OF CLIENT



2006 TRAUMA & LOSS COUNSELING AT THE CUYAHOGA COUNTY PROSECUTOR'S OFFICE

HOMICIDES, SEXUAL & FELONIOUS ASSAULT, AND DOMESTIC VIOLENCE



FOUNTAIN OF ETERNAL LIFE BY MARSHALL FREDERICKS



CLEVELAND HEIGHTS



2006 LECTURES GIVEN BY MEMBERS OF THE STAFF

Elizabeth K. Balraj, M.D., Coroner

January:	SAGES (Seminar Approach to General Education and Scholarship), course for undergraduates at Case Western Reserve University, lecture and discussion of Medicolegal Death Investigation	
February:	Defense Council Best Practices in Legal Environment Seminar sponsored by Cleveland Clinic Foundation	
	Teacher's Symposium: Science and Legal Medicine	
	Cheshire Cheese Club: Forensic Medicine	
March: International Transplant Nurses, Education Committee Buckeye Chapter; organ donation issues pertaining to		
	Northeast Ohio Society of Cytology; Histopathology in Medicolegal Investigation	
May:	Intown Club; Duties and Functions of Coroner	
June:	Interactions of Coroner with Hospice related deaths	
September:	Role of Coroner in Community; Professional Women's Group of Northeast, Ohio	

Joseph A. Felo, D.O., Chief Deputy Coroner

January:	Ohio College of Podiatric Medicine, "Male Genitourinary Disease"		
	Ohio College of Podiatric Medicine, "Gastrointestinal Disease, part I"		
	Ohio College of Podiatric Medicine, "Gastrointestinal Disease, part II"		
	Case Western Reserve University, "The Autopsy", Forensic Sciences: How They Impact Your World		
February:	Case Western Reserve University, School of Medicine; Pulmonary pathology laboratory instructor		
March:	ch: Cuyahoga County Coroner's Office Forensic Odontology Training Seminars, "Forensic Odontology: Pediatric Identification"		
	MetroHealth Medical Center Pathology Department, "Sharp Force Injuries"		
April:	University Hospitals of Cleveland Pathology Department, "Forensic Pathology Photographic Review"		



_	June:	Sudden Unexplained Infant Death Investigation National Training Academy, St. Louis, Missouri, "Ohio Presentation"
	November:	Case Western Reserve University, School of Medicine, Pulmonary pathology laboratory instructor
	January to December:	Cuyahoga County Coroner's Office, Demonstration Autopsies (7)
	<u>Frank P. Miller, M.D., D</u>	Deputy Coroner
	January to December:	Cuyahoga County Coroner's Office, Demonstration Autopsies (12)
	February:	Awarded Certificate of Appreciation from Federal Bureau of Investigation Director Robert Mueller for outstanding death investigation work in a child abduction homicide case.
	March:	Small Group Instructor, Renal Committee, CWRU School of Medicine
		Lecture (Environmental Pathology) in ANAT 523, Department of Anatomy, CWRU School of Medicine
	April:	"CCCO Virtual Tour" Euclid Citizens Police Academy Alumni Assoc.
		"CCCO Virtual Tour" Bay Village Police Auxiliary Monthly Training
	May:	Invited speaker, "Click It or Ticket" press conference, Rainbow Babies & Children's Hospital Injury Prevention Center
7)		Completed Leadership Core, Physician Executive Institute, Health Management Center, CWRU Weatherhead School of Management and School of Medicine
\bigcirc	November:	"CCCO Virtual Tour" Olmsted Falls Kiwanis Club
	Erica J. Armstrong, M.D., Deputy Coroner	
	January to December:	Cuyahoga County Coroner's Office, Demonstration Autopsies (12)
	February:	Forensic Pathologists' Thursday Conference, Cuyahoga County Coroner's Office - "Heavy Metal Poisoning"
	May:	Forensic Pathologists' Thursday Conference, Cuyahoga County Coroner's Office - "Elder Maltreatment"
	August:	Lecturer, Ohio Peace Officer Training Academy, Cuyahoga County Coroner's Office - "Autopsy Report Interpretation"

October: Forensic Pathologists' Thursday Conference, Cuyahoga County Coroner's Office - "Acute Chemical Emergencies"

Stanley F. Seligman, M.D., Deputy Coroner

- January to December: Cuyahoga County Coroner's Office, Demonstration Autopsies (10)
- April: Lecture, "Sharp Force Injury" to Pathology Residents at CWRU

Journal article review for Pathologists and Toxicologists

Journal article review for Pathologists and Toxicologists

Sandra A. Caramela-Miller, Ph.D., C.T., Professor, Department of Psychology, Case Western Reserve University, Adjunct Professor, Cleveland State University, Director & Counselor, Grief Counseling Intervention Program; Supervisor, Statistics Department; Director, Trauma and Loss Counseling; Director, Trauma in Vulnerable Victims; Director, Open Homicides (1980-2003); Director, DNA Capacity Enhancement II; Director, Forensic DNA Backlog Reduction; Director, Professional Continuing Education

January:	Shannon Miller, Program Coordinator and Undergraduate Intern from Cleveland State University, Internship January through December	
	Jennifer Cicerchi, Graduate Intern from The University of Akron, Internship January through December	
	Michal Steinmetz, Undergraduate Intern from Kent State University, Internship from January through December	
	Leah Mannion, Graduate Intern from Kent State University, Internship through January	L
March:	Disturbing Dissonance in Quest for Consonance; Peace Following Suicide. Grief and Loss: Wisdom and Insight. 28th Annual Meeting for the Association for Death Education and Counseling. March 29th – April 2nd, 2006, Tampa, Florida	
March:	Traumatic Dream Assessment: Analyzing the Author to Uncover Clues to Relevancy and Meaning to Estimate a Goodness of Fit. Grief and Loss: Wisdom and Insight. 28th Annual Meeting for the Association for Death Education and Counseling. March 29th – April 2nd, 2006, Tampa, Florida	
May:	Imperative Professional Alliances for Youth Exposed to Violent Traumas. 6th Annual Juvenile Crime Coalition, Beachwood, Ohio	
	Critical Incident Stress Management, Center for Emergency Preparedness. Cleveland State University, Cleveland, Ohio	
June:	Grief Counseling Interventions in Sudden Traumatic Deaths. Hospice of the Western Reserve, Cleveland, Ohio	7



2006 LECTURES GIVEN BY MEMBERS OF THE STAFF (continued)

July:	Traumatic Dream Assessment: Analyzing the Author to Uncover Relevancy. Childhood Trauma Practitioner's Assembly through the National Institute for Trauma and Loss in Children. July 11th – July 14th, 2006, Clinton Township, Michigan
August:	Critical Incident Stress Management for Cleveland Public Schools Security Officers. August 15th – August 17th, 2006, Cleveland, Ohio
October:	Robert Spagnolo, Graduate Intern from The University of Akron, Internship from October through December
	Steve Singleton, Undergraduate Intern from The University of Akron, Internship through October
	Brittany Stavnicky, Undergraduate Intern from Cuyahoga Community College, Internship from October through December
November:	Creative Coping with Homicide Involving Older Adult Victims and Survivors: Voices in Forensic Recovery. The Gerontological Society of American's 59th Annual Scientific Meeting. November 16th – 20th, 2006, Dallas, Texas
<u>Amanda J. Jenkin</u>	s Ph.D., Chief Toxicologist and Supervisor, Forensic Laboratories
March:	Forensic Toxicology. In Forensic Sciences: How they impact your world. CWRU SAGES Seminar, Cleveland, OH
	The Role of Toxicology in Mass Disaster Investigation. In Mass Disasters, Forensic Odontology Training Seminar, The Office of the Cuyahoga Coroner, Cleveland, OH
August:	Forensic Toxicology. In Ohio Department of Natural Resources Training Seminar, The Office of the Cuyahoga County Coroner, Cleveland, OH
<u>Curtiss Jones, M.S</u>	S., Forensic Scientist
March:	"DNA and Mass Disasters" Presentation to Dentists, Cuyahoga County Coroner's Office, Cleveland, OH
April:	"Bloodstain Pattern Interpretation" FBI Evidence Response Team, FBI Cleveland Bureau, Training Facility
	"Trace Evidence Collection Techniques" Cleveland Police Department, Accident Investigation Unit, Cuyahoga County Coroner's Office
October:	"Scientific Imaging" Tri-C scientific imaging class, Cuyahoga County Coroner's Office
	"Trace Evidence" Northcoast Polytechnic Institute, Cuyahoga County Coroner's Office

Lisa Slovek, M.S., Forensic Scientist

March: "Forensic Science: Trace Evidence Collection and Analysis", Fifth Grade Science Class, North Royalton Middle School, North Royalton, Ohio

"DNA and Mass Disasters" Presentation to Dentists, Cuyahoga County Coroner's Office, Cleveland, Ohio

Carey Martin, M.S., Forensic Scientist

- March: "DNA and Mass Disasters" Presentation to Dentists, Cuyahoga County Coroner's Office, Cleveland, Ohio
- October: "CSI: Career Service Investigation—Careers in Forensics" Employer Presentation Panel, Cleveland State University, Cleveland, OH

Lisa Przepyszny, B.S., Forensic Scientist

February:	"Introduction to a Career in Forensics" Middle School Students Grades 5-8, SS. Cyril & Methodius Catholic School	
	"Forensics Science: Trace Evidence Collection and Analysis" Case Western Reserve University, Forensic Science Seminar Class	
	"Collection and Processing of Trace Evidence" Police Academy Class, Cuyahoga Community College	
May:	"Introduction to a Career in Forensics" Middle School Students Grades 3-7, Alexander Graham Bell Academy	
	"Introduction to a Career in Forensics" High School girls Grades 9-10, Max Hayes High School	
December:	"Forensics Science: Trace Evidence Collection and Analysis" Case Western Reserve University, Forensic Science Seminar Class	

Toxicology Department Interns for 2006:

June to August: Courtney Hunek, University of Toledo, OH Jeffrey Oblock, Lake Erie College, OH

Trace Evidence and DNA Department Interns for 2006:

Youngstown State University, Tri-C/Meyer University, Defiance College, University of Toledo, Mercyhurst College, Fairfield University



Trace Evidence, DNA, and Toxicology Department Shadowing Experience for 2006:

Westlake High School, Regina High School, St. Joseph Academy High School, Twinsburg High School, Champion High School in Trumbull County, Berea High School, Midpark High School, Walsh Jesuit High School, Cleveland Heights High School, Horizon Science Academy, Beachwood Middle School, Mayfield Heights School, Cuyahoga Heights High School, Karl-Schiller-Berufskolleg-Germany, South High School, Link program @ Cleveland State University

Tours of the Trace Evidence, DNA, and Toxicology Department for 2006:

Polaris Career Center EMT Class; Police Academy Cuyahoga Community College; Early College High School; University School Career Day; Law Enforcement Classes Oberlin College; Health Space Museum; Lakeland Community College; FBI Class Cleveland

2005 Photography Department Lectures, Tours, Etc.

Blythe Pavone, Forensic Photographer

- July:Exhibited photographs in the following juried art shows:
Willoughby Artsfest, Willoughby, Ohio.August:Exhibited photographs in the following juried art shows:
Chardon Square Arts Festival, Chardon, Ohio.
Art on the Green, Hudson, Ohio.
 - September: Exhibited photographs in the following juried art shows: Berea Artsfest, Berea, Ohio.

James Wentzel, Chief Photographer

	February:	Forensic Photography at the Cuyahoga County Coroner's Office. Case Western Reserve University. SAGES Seminar. Cleveland, Ohi	
March: Forensic Photography		Forensic Photography and Mass Disaster. Lecture to Northeast Ohio-Area Dentists, Cleveland, Ohio.	
	April:	Forensic Applications of Scientific Imaging (with Curtiss Jones, Cuyahoga County Coroner's Office). Cuyahoga Community College, Scientific Imaging Class, Parma, Ohio.	
	August:	Low Light Photography (lecture and hands-on training). Detectives from the Accident Investigation Unit, Cleveland Police Department,	

	Cleveland, Ohio.	
October:	Forensic Applications of Scientific Imaging (with Curtiss Jones, Cuyahoga County Coroner's Office). Cuyahoga Community College, Scientific Imaging Class, Parma, Ohio.	
	Crime Scene and Evidence Photography. Northcoast Polytechnic Institute, Crime Scene Class, Cleveland, Ohio.	
December:	<i>Forensic Applications of Scientific Imaging</i> (with Curtiss Jones, Cuyahoga County Coroner's Office). Cuyahoga Community College, Scientific Imaging Class, Parma, Ohio.	
	Scientific Intiging Cluss, Furnia, Onio.	
Photography Intern for 2006:		
January to May:	Kate M. Snyder, Kent State University, Kent, Ohio.	
January to June:	anuary to June: Brendan Curtin, Cuyahoga Community College (Western Campus), Parma, Ohio.	
July to December:	uly to December: Kate M. Snyder, Kent State University, Kent, Ohio.	

Tours of the Photography Department in 2006:

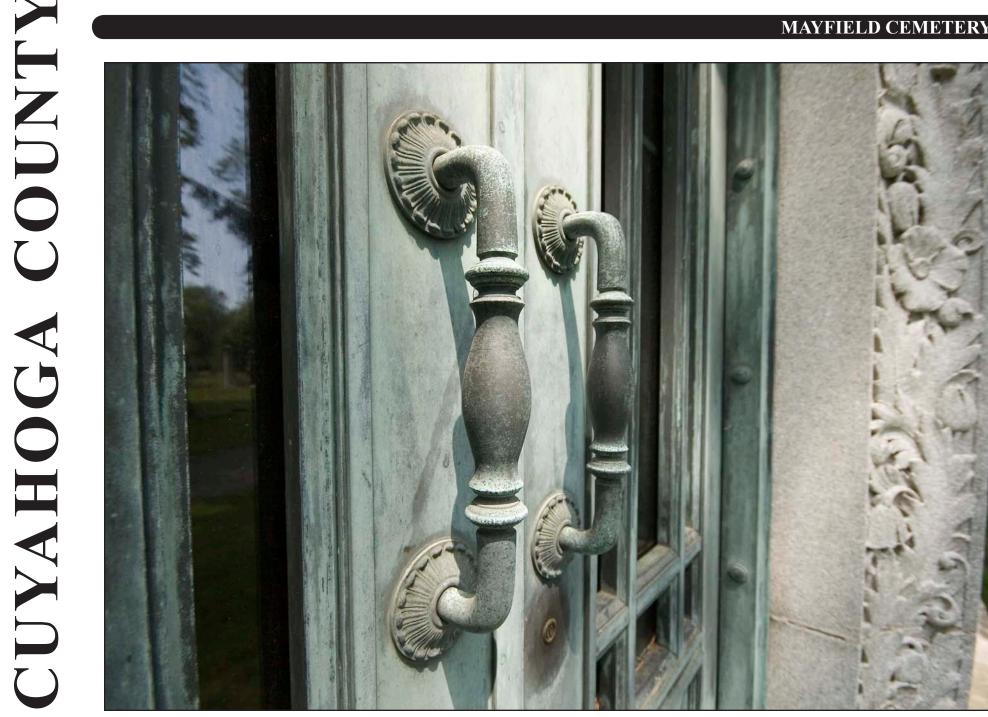
January to December:

The Photography Department conducted tours or had individual guests on at least 35 different days in 2006. Visitors represented the following institutions; Baldwin-Wallace College, Case Western Reserve University, Cleveland Lakefront State Park, Cleveland Police Department, Cuyahoga Community College, Erie College, Federal Bereau of Investigation, Hawkin School, Kent State University, Lakeland Community College, Mayfield High School, Mercyhurst College, Northcoast Polytechnic Institute, Notre Dame College, Polaris Career Center, Stark County Coroner's Office, Trumbull County Coroner's Office, University Hospitals, The University of Akron, and Youngstown State University.

Joe B. Keiper, Ph.D., Consultant - Forensic Entomology

December: Attraction of Blow Flies (Diptera: Calliphoridae) to Fresh and Aged Carrion in Northeast Ohio. Annual Meeting of the Entomological Society of America

MAYFIELD CEMETERY



Photograph by B. Pavone

2006 PUBLICATIONS BY MEMBERS AND ASSOCIATES OF THE STAFF

Montgomery, M.A., LeBeau, M.A., and **Jenkins, A.J.**: "Qualitative identification of doxacurium and its breakdown products in postmortem fluids by liquid chromatography-tandem mass spectrometry." J. Anal. Toxicol. 30: 57-60 (2006).

Armstrong, E.J., Engelhart, D.A., Jenkins, A.J., and Balraj, E.K.: "Homicidal ethylene glycol intoxication A report of a case." Amer. J. Forensic Med. Pathol.27 (2): 151-155 (2006).

Jenkins, A.J., and Engelhart, D.A.: "Phencyclidine detection in nails." J. Anal. Toxicol. 30 (8): 643-644 (2006).

Walker, R.A., Lovejoy, C.O., Cordes, R. 2007 "Histomorphological variation in the human appendicular skeleton." Am. J. Phys. Anthro. 132-S-44: 241-242.

Serrat, M.A., King, D., and Lovejoy C.O. 2007 "Effects of rearing temperature on long bone growth in mice: an experimental model for examining Allen's rule." Am. J. Phys. Anthro. 132-S-44: 215.

Reno, P.L. and Lovejoy C.O. 2007 "The genetics of postcranial development: implications for interpreting primate morphological evolution." Am. J. Phys. Anthro. 132-S-44: 197-198.

Serrat, M. A., Lovejoy, C. O., and King, D. 2007 "Age and site specific decline in IGF-I receptor expression and growth plate activity in the mouse hindlimb." Anat. Rec. 290: 375–381.

Reno, P. L., Horton, Jr., W. E., Elsey, R.M. and **Lovejoy**, C.O. 2007 "Growth plate formation and development in alligator and mouse metapodials: evolutionary and functional implications." J. Exper. Zool., Part B: Mol. Develop. Evol. 308B: 283-296.

Serrat, M.A., Reno, P.L., McCollum, M.A., Meindl, R.S., Lovejoy, C.O. 2007 "Variation in mammalian proximal femoral development: comparative analysis of two distinct ossification patterns." J. Anat, 210: 249-258.

Lovejoy, C.O. 2007 "The natural history of human gait and posture: Part 3: The knee." Gait and Posture, 25: 325-341.

Barnard JJ, Miller F.P. (Chapter 3) Forensic Pathology. In: Bostwick D, Cheng L. Eds. Essentials of Anatomic Pathology, 2nd ed. New York: Humana Press 2006; 3-1 to 3-48.

Angheloiu GO, Arendt JT, Müller MG, Haka AS, Georgakoudi I, Motz JT, Scepanovic OR, Kuban BD, Myles J, **Miller F.P.**, Podrez EA, Fitzmaurice M, Kramer JR, Feld MS, "Intrinsic Fluorescence and Diffuse Reflectance Spectroscopy Identify Superficial Foam Cells in Coronary Plaques Prone to Erosion," Arteriosclerosis, Thrombosis and Vascular Biol. 2006; 26:1594-1600.

The 2006 Coroner's Statistical Report has been prepared, collectively by:

Dr. Sandra A. Caramela-Miller	Developmental Director
David A. Hadden	Data Entry, Statistical Table Development, Database Maintenance & Manage- ment, Desktop Publishing, and Graphic Design
James Wentzel	Graphic Design, Photographs, Illustrations, Cover
Jennifer Cicerchi, Shannon Miller, Leah Mannion, Robert Spagnolo, and Michal Steinmetz	Information Extraction, Data Coding, Data Entry, and Database Maintenance
Megan Coy and Michal Steinmetz	Proofreading
Bernadette Jusczak and Blythe Pavone	Illustrations, Photographs, and Cover

 \bigcirc



On the Cover...

Photograph of downtown Cleveland skyline (from Wendy Park) by Bernadette Jusczak