STATISTICAL SURVEY

Coroners Office

Cuyahoga County, Ohio

1947-1948



STATISTICAL REPORT

1947 - 1948

CORONER'S OFFICE

CUYAHOGA COUNTY

CLEVELAND, OHIO

S.R. GERBER, M.D., CORONER

IN 1947 WE DISTRIBUTED A STATISTICAL SURVEY COVERING A TEN YEAR PERIOD (1937-1946 INCLUSIVE). THIS WAS A STUDY

OF THE CASES BROUGHT TO THE ATTENTION OF THE CORONER OF CUYAHOGA COUNTY DURING THAT PERIOD. THE FOLLOWING IS

A SUPPLEMENT TO THAT REPORT, PRESENTING A STATISTICAL STUDY OF THE CORONER'S CASES IN THE YEARS OF 1947 AND 1948.

IT IS IMPOSSIBLE TO ANTICIPATE THE INTEREST OF EVERYONE WHO SHALL STUDY THIS REPORT. THEREFORE, THIS MATERIAL IS MADE PUBLIC WITH THE HOPE THAT STUDENTS, TEACHERS AND ALL PERSONS INTERESTED IN PUBLIC HEALTH, WELFARE AND SAFETY WILL BE ABLE TO DRAW UPON IT AS SOURCE MATERIAL. OUR STATISTICAL RECORDS ARE KEPT ON KEYSORT CARDS AND KEPT UP TO DATE CURRENTLY AND BACK TO 1943. THE VEHICULAR RECORDS ARE COMPLETED ON KEYSORT CARDS BACK THROUGH 1941. INFORMATION OTHER THAN DEMONSTRATED HERE IS READILY AVAILABLE. WE SHALL BE WILLING TO ASSIST THOSE INTERESTED IN FURTHER SERIOUS STUDY OF SPECIFIC PROBLEMS ALONG THESE LINES.

THIS STATISTICAL SURVEY WITH THE ATTENDANT COMMENTARY IS PROFFERED IN LIEU OF AN ANNUAL REPORT OF DATA CON-CERNING THE ACTUAL PERFORMANCE OF DUTIES IN THIS OFFICE ON THE PREMISE THAT THIS TYPE OF REPORT WOULD HAVE MORE SIGNIFICANCE AND UTILITY.

TABLE OF CONTENTS

TABLE OF CONTENTS		VEHICULAR FATALITIES (CONT'D.)	PAGE
	2105	TABLE 17 ALCOHOL INCIDENCE IN AGE GROUPS	1947 - 194 18 & 64 19 & 65
NTRODUCT FON	PAGE	CHART 17 ALCOHOL INCIDENCE IN AGE GROUPS TABLE 18 MONTHLY ALCOHOL INCIDENCE	20 & 66
	1-X1	CHART 18 MONTHLY ALCOHOL INGIDENCE	21 & 67
DMMENTARY		TABLE 19 DAILY ALCOHOL INC!DENCE	22 & 68
STATISTICAL SURVEY WITH CHARTS 1947 AND 1948		CHART 19 DAILY ALCOHOL INGIDENCE	23 & 69 24 & 70
	1947 - 1948	TABLE 20 HOURLY ALCOHOL INCIDENCE	25 & 71
	(34) - 1340	GHART 20 HOURLY ALCOHOL INCIDENCE TABLE 21 HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO PRESCHOOL,	
ABLE I ALL FATALITIES BY TYPE AND LOCATION WITH SOME MISCELLANEOUS DATA	1 & 47	SCHOOL AND ADULT AGE GROUPS	26 & 72
YPES OF FATALITIES, VIOLENT DEATHS, NATURAL CAUSES, ABORTIONS, PREMATURE		OTHER FATALITIES	27 & 73
AND STILLBIRTHS, UNDETERMINED CAUSES		TABLE 22 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	21 % (3
TOTAL COLUMN AND MONTH	2 & 48	HCMICIDE FATALITIES	
TABLE 2 GEOGRAPHICAL LOCATION AND MONTH	5 & 49	TABLE 23 MODE, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	28 & 74
TABLE 3 AGE GROUPS		CHART 23 MODE AND ALCOHOL INCIDENCE	29 & 75
UTOPSY DATA		TABLE 24 ASSAILANT AND GEOGRAPHICAL LOCATION	30 & 76 31 & 77
TYPES OF FATALITIES	6 6 5 6	TABLE 25 ALCOHOL INCIDENCE IN AGE GROUPS	32 & 78
TABLE 4 MONTHLY OCCURRENCE	4 & 50 5 & 51	TABLE 26 MONTHLY ALCOHOL INCIDENCE	33 & 79
TABLE 5 AGE GROUPS INCIDENCE	9 & 01	TABLE 27 DAILY ALCOHOL INCIDENCE TABLE 28 HOURLY ALCOHOL INCIDENCE	34 & 80
CME FATALITIES	6 & 52	SUICIDE FATALITIES	
TABLE 6 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	0 0: 02	TABLE 29 MODE, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	35 & 81
Walland L. L. C. C. L. L. T. C. C.		CHART 29 MODE AND ALCOHOL INCIDENCE	36 & 82
NDUSTRIAL FATALITIES TABLE 7 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	7 & 53	TABLE 30 MCDE, GEOGRAPHICAL LOCATION AND MARITAL STATUS	37 & 83
TABLE ! WHOME OF ADDIDENTS GEOGRAPHICS		TABLE 31 MODE, SEX AND AGE GROUPS	38 & 84
SUMMARY OF VEHICULAR, HOMICIDE AND SUICIDE FATALITIES		TABLE 32 ALCOHOL INCIDENCE IN AGE GROUPS	39 & 85
TABLE 8 GEOGRAPHICAL LOCATION	8 & 54	TABLE 33 MONTHLY ALCOHOL INCIDENCE	40 & 86 41 & 87
		TABLE 34 DAILY ALCOHOL INCIDENCE	42 & 88
EHICULAR FATALITIES		TABLE 35 HOURLY ALCOHOL INCIDENCE	72 0: 00
TABLE 9 CLASSIFICATION OF VICTIMS BY MONTH AND LOCATION	9 & 55 10 & 56	THE THE SOME WELLINGS OF PROPERTY OF THE TERMINATE OF THE THE	
TABLE TO CLASSIFICATION OF VICTIMS AND ALCOHOL INCIDENCE	10 & 50 11 & 57	FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN TABLE 36 CAUSE OF DEATH, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE	43 & 89
CHART TO CLASSIFICATION OF VICTIMS AND ALCOHOL INCIDENCE	12 & 58	TABLE SO GAUGE OF DEATH, GEOGRAFATORE EGGATION AND ACCOUNTER	
TABLE II NATURE OF ACCIDENT AND ALCOHOL INCIDENCE	13 & 59	FATALITIES FROM NATURAL CAUSES (INTERNATIONAL CODE OF CAUSES OF DEATH)	
TABLE 12 CAUSES OF DEATH AND ALCOHOL INCIDENCE	14 & 63	TABLE 37 MONTHLY OCCURRENCE	44 & 90
TABLE 13 WEATHER CONDITIONS AND ALCOHOL INCIDENCE TABLE 14 LIGHTING CONDITIONS AND ALCOHOL INCIDENCE	15 & 61	TABLE 38 AGE GROUP INCIDENCE	45 & 91
TABLE 14 LIGHTING CONDITIONS AND ALCOHOL INCIDENCE	16 & 62	Company and the antique that control	
TABLE 15B ROAD SURFACE AND ALCOHOL INCIDENCE	16 & 62	FATALITIES FROM ABORTIONS, PREMATURE AND STILLBIRTHS	
TABLE 16 OCCUPATIONAL ACTIVITY AND ALCOHOL INCIDENCE	17 & 63	TABLE 39 MONTHLY COCURRENCE	46 & 92

COMMENTARY

SUMMARY OF ALL FATALITIES (TYPE AND LOCATION) TABLE 1 PP. 1, 47

	ALL CASES	NATURAL CAUSES	VIOLENT DEATHS
1947	1904	1130	771
1948	1924	1184	740

(THE PROPORTIONS OF THE VARIOUS CATEGORIES TO THE TOTAL WILL BE DISCUSSED UNDER THE VARIOUS HEADINGS TO FOLLOW.)

A COMPARISON OF TABLES I FOR THE TWO YEARS DEMONSTRATED THE STEADY INCREASE IN THE PROPORTION OF DEATHS FROM NATURAL CAUSES WHICH CAME TO THE ATTENTION OF THE CORONER BECAUSE THEY OCCURRED SUDDENLY AND UNEXPECTEDLY. CONTRARY TO POPULAR BELIEF, FOR A GREAT MANY YEARS THESE CASES HAVE REPRESENTED ABOUT ONE-HALF OF THE CORONER'S CASES.

GENERALLY, PEOPLE UNDERSTAND THAT THE PRIMARY PURPOSE OF THE CORONER'S INVESTIGATION IS TO PROVE OR DISPROVE THE IMPLICATION OF CRIMINALITY IN PRODUCING A DEATH. ALTHOUGH THIS IS ONLY ONE OF THE FUNCTIONS, IT IS IMPLIED THAT MANY SUDDEN AND UNEXPECTED DEATHS WILL HAVE ABOUT THEM AN AURA OF SUSPICION OR THE POSSIBILITY OF FOUL PLAY AND THEREFORE MUST BE INVESTIGATED. ONE OF THE MOST SATISFYING EXPERIENCES OF THE CORONER'S SERVICES LIES IN THE PROOF OF INNO-CENCE OF SOMEONE UNJUSTLY ACCUSED OF CAUSING A DEATH WHICH ACTUALLY OCCURRED BECAUSE OF DISEASE PROCESSES.

TO INSURE AGAINST MISSING CASES WHERE VIOLENCE WAS INVOLVED IN CAUSING DEATH THERE MUST BE A DEFINITE RULE CALLING FOR ROUTINE INVESTIGATION OF CERTAIN TYPES OF CASES. IN 1945 THE LAWS OF OHIO GOVERNING CORONERS. CASES WERE CHANGED TO EXPLICITLY DEFINE SUCH CASES. SINCE THAT TIME THERE HAS BEEN A GRADUAL INCREASE IN THE PROPORTION OF THE CASES OF DEATHS DUE TO NATURAL CAUSES WHICH HAVE BEEN REPORTED. THIS IS NOT TO BE CONSTRUED AS NECESSARILY AN INCREASE OF INCIDENCE OF SUDDEN AND UNEXPECTED DEATHS. MUCH OF THE INCREASE IS PROBABLY.

DUE TO MORE CONSCIENTIOUS REPORTING OWING TO A BETTER COMPREHENSION OF WHICH ARE CORONER'S CASES AND A MORE ENLIGHTENED UNDERSTANDING OF THE FUNCTION OF THE CORONER'S OFFICE.

ONE OF THE OBLIGATIONS OF THE C ORONER'S OFFICE IS TO PROVIDE MEDICAL DATA WHICH IS REQUIRED IN LEGAL TRANSACTIONS WHICH ENSUE FOLLOWING DEATHS. SUCH DATA MAY INCLUDE THE DISCOVERY THAT DEATH WAS DUE TO AN ACCIDENT WHICH AT THE TIME SEEMEB SLIGHT, OR THAT THE DRIVER OF AN AUTO WAS ALREADY DEAD OR DYING WHEN AN ACCIDENT OCCURRED, OR THAT A HEMORRHAGE IN THE BRAIN WAS THE CAUSE OF AND NOT THE RESULT OF A FALL. THESE FINDINGS HAVE GRAVE LEGAL SIGNIFICANCE. PEOPLE ARE BEGINNING TO REALIZE THAT THE CORONER'S OFFICE FUNCTIONS TO BENEFIT INDIVIDUALS AS WELL AS SCCIETY AS A WHOLE.

A COMMON FALLACY IN THE MIND OF THE GENERAL PUBLIC IS THAT A LARGE PROPORTION OF CORONER'S CASES ARE UNIDENTIFIED AND UNCLARMED. EVERY EFFORT IS MADE TO IDENTIFY A BODY AND TO LOCATE RELATIVES. FROM TABLE I IT IS SEEN THAT FEW REMAIN UNIDENTIFIED. IT MIGHT BE WELL TO NOTE HERE THAT A LARGE PROPORTION OF THE UNIDENTIFIED ARE ABANDONED BABIES BORN AT UNATTENDED DELIVERIES AND ALMOST ALL OF THE OTHERS ARE BADLY DECOMPOSED BODIES.

GEOGRAPHICAL LOCATION AND MONTH OF OCCURRENCE TABLE 2, FP. 2, 48 CLEVELAND

	NATURAL CAUSES	VIOLENT DEATHS
1947	936	558
948	1043	554

FROM THE EXAMINATION OF TABLE 2 FOR EACH YEAR IT IS SEEN THAT THE CITY OF CLEVELAND CONTRI-BUTES ABOUT 75% OF THE VIOLENT DEATHS AND 87% OF THE DEATHS FROM NATURAL CAUSES COMING TO THE ATTENTION OF THE CORONER.

THE GREATEST DEVIATION FROM THE LOWEST NUMBER OF CASES RECEIVED PER MONTH IS ABOUT 50, THE DEVIATION FROM THE MEAN IS ABOUT 30, AND THE AVERAGE IS SLIGHTLY OVER 5 CASES PER DAY. DEATHS

FROM NATURAL CAUSES ARE USUALLY HIGH IN DECEMBER AND JANUARY. IN 1947 THERE WAS A PEAK IN DECEMBER AND THE DEATHS FROM NATURAL CAUSES IN THE FOLLOWING MONTH, JANUARY 1948, WERE EXCEEDED
ONLY IN MARCH OF THAT YEAR. IN THE VIOLENT DEATHS THERE WAS A GREATER DEVIATION FROM THE
AVERAGE PER MONTH.

TYPE OF	FATALITIES	IN AGE	GROUPS.	TABLE 3	PP 0	З,	49
englingeringen voor spron	HOME AC	CIDENTS	TOTAL	FATALITI	ES		
	0	ωĄ		6-4			
194	7	22		*91			
194	8	34		*100			

EXAMINATION OF TABLES #3 REVEALS THAT ACCIDENTS IN THE HOME FIGURE MOST PROMINENTLY IN CAUSING DEATH IN THE EXTREMES OF LIFE. HOME ACCIDENTS PRODUCED 21% OF THE DEATHS OF CHILD-REN BETWEEN BIRTH AND FIVE YEARS OF AGE IN 1947 AND 34% IN 1948. OVER HALF OF THE CASES IN THIS GROUP DIED FROM NATURAL CAUSES. (*PREMATURE AND STILLBIRTH CASES WERE EXCLUDED IN THESE CALCULATIONS.)

IN 1948, 47% OF THE FATALITIES OF CHILDREN BETWEEN THE YEARS OF FIVE AND TEN WERE THE RESULT OF VEHICULAR ACCIDENTS. ALTHOUGH THIS IS A HIGHER PROPORTION THAN THAT OF THE PREVIOUS YEAR (33% IN 1947) IT IS NEAR THE AVERAGE RATIO.

IN THE AGES BETWEEN 15-40 VEHICULAR ACCIDENTS AND HOMICIDES FIGURE PROMINENTLY IN THE CAUSATION OF DEATH. APPROXIMATELY I IN 6 GASES OF THIS GROUP BROUGHT TO THE ATTENTION OF THE CORONER WERE HOMICIDAL IN NATURE. AFTER THE AGE OF 40 THERE IS A MARKED DECREASE IN DEATHS BY HOMICIDES.

WHEN THE SUICIDAL DEATH RATE IS RELATED TO THE TOTAL OF CORCNER'S CASES WITHIN EACH GROUP IT IS NOTED THAT WHEN SEVERAL YEARS ARE TAKEN INTO CONSIDERATION THERE IS ON THE AVERAGE ABOUT 10-15% OF THE DEATHS IN EACH AGE GROUP FROM 20-55 WHICH ARE INTENTIONAL SELF DESTRUCTION.

AFTER THE AGE OF 55 THERE IS A BECREASE IN THIS PROPORTION.

AUTOPSIES BY MENTHS AND FATALITIES. TABLE 4, PP. 4, 50

	VIOLENT DEATHS	NATURAL CAUSES
1947	292	169
1948	341	194

A COMPARISON OF TABLES #4 SHOWS THAT THE NUMBER OF CASES AUTOPSIED INCREASED FROM AN AVERAGE OF APPROXIMATELY 38 PER MONTH IN 1947 TO ABOUT 45 FER MONTH IN 1948.

ASCERTAINING THE EXACT CAUSE OF DEATH BY POSTMERTEM EXAMINATION OF SUCH CASES AS COME TO
THE ATTENTION OF THE CORONER IS A SPECIALIZED SCIENCE AND REQUIRES QUITE A DIFFERENT APPROACH
AND ATTITUDE THAN DOES THE DIAGNOSES OF DISEASE OR INJURY IN THE LIVING PATIENT OR THE
PERFORMANCE OF AN AUTOPSY IN THE HOSPITAL WHERE A DETAILED CASE HISTORY IS AT HAND. BY
CONSCIENTIOUS EXAMINATION OF EACH CASE AND THE DETERMINATION OF THE TRUE CAUSE OF DEATH
MEDICAL SCIENCE IS BENEFITED AND VITAL STATISTICS ARE INCREASED IN PRACTICAL VALUE.

DEATHS WERE DUE TO NATURAL CAUSES AS DETERMINED BY AUTOPSY IN 37% OF THE CASES IN 1947 AND 36% IN 1949. OF THESE CASES ABOUT ONE—THIRD PRESENTED DISEASES OF THE CIRCULATORY SYSTEM OF SUCH SEVERITY AS TO BE PRIMARILY RESPONSIBLE FOR DEATHS.

AUTOPSIES BY AGE AND FATALITIES. TABLE 5 PP. 5. 51 TOTAL DEATHS AUTOPSIES 0-40 0-40 1947 491 244 1948 467 271

AS MIGHT BE PRESUMED FROM THE COMMENTS CONCERNING TABLE 3, ABOUT ONE HALF OF THE CORONER'S CASES INVOLVING DEATHS IN PERSONS FROM THE BEGINNING OF LIFE TO THE AGE OF 40 OCCUR UNDER CIRCUMSTANCES WHICH REQUIRE THAT AN AUTOPSY BE PERFORMED FOR THE PURPOSE OF COMPLETE EXAMINATION AND DESCRIPTION OF THE BODY FOR VARIOUS ACTIONS AT LAW WHICH MAY ENSUE.

1

HOME ACCIDENTS. TABLE 6 PP. 6, 52 **TOTAL FALLS 1947 108 45 1948 113 40

IN 1947 THE ACCIDENTAL FALLS IN THE HOME CONTRIBUTED 41% OF THE HOME ACCIDENT FATALITIES, THE ALCOHOL INCIDENCE WAS 53% OF THE TESTED CASES; 37% WERE TESTED. IN 1948, 35% OF THE FATALITIES RESULTING FROM ACCIDENTS IN THE HOME WERE DUE TO FALLS. AGAIN, THE ALCOHOL INCIDENCE WAS 53% OF THE TESTED CASES; 32% WERE TESTED.

AN INTERESTING SIDELIGHT IS NOTED IN THE FACT THAT THE OVER ALL RATIO OF MALE TO FEMALE WAS 2.4:1 IN THE HOME ACCIDENTS OF 1947 AND 1.7:1 IN 1948. THE RATIO OF MALES TO FEMALES IN FALLS IN THE HOME WAS ABOUT THE SAME, 2.7:1 IN 1947 AND 1.8:1 IN 1948. FIFTY PER CENT OF THESE FATALITIES WERE BETWEEN 60 AND 80 YEARS OF AGE IN 1947. IN 1948, FIFTY-FIVE PER CENT WERE IN THIS AGE GROUP.

ACCIDENTS OCCURRING IN THE HOME ACCOUNTED FOR 14% OF THE VIOLENT DEATHS IN 1947 AND 15% IN 1948. THIS PROPORTION HAS BEEN FAIRLY CONSISTENT EXCEPT FOR A PEAK OF 19% IN 1945. NINETY PER CENT OF SUCH CASES TESTED SHOWED THE PRESENCE OF ALCOHOL IN CONCENTRATIONS OF THE HIGH OR MIDDLE GROUP; ONE-THIRD OF THE CASES WERE TESTED. ONE-HALF OF ALL THE HOME ACCIDENT CASES TESTED SHOWED THE EVIDENCE OF ALCOHOL.

INDUSTRIAL ACCIDENTS. TABLE 7 PP. 7, 53

	TOTAL	FALLS
1947	49	7
1948	70	20

FALLS ARE OF SIGNIFICANCE IN THE CAUSATION OF DEATHS IN INDUSTRY ALSO. IN 1947, WHILE ONLY 14% OF THE FATALITIES RESULTING FROM INDUSTRIAL ACCIDENTS WERE DUE TO FALLS, THIS FIGURE WAS NOT EXCEEDED BY ANY OTHER CATEGORY, ALTHOUGH CRUSHING ACCIDENTS AND RAILROAD ACCIDENTS EACH CONTRIBUTED 14% OF THE TOTAL.

IN 1948, FALLS CONTRIBUTED THE LARGEST NUMBER OF INDUSTRIAL ACCIDENT FATALITIES. AND WHILE THE ACTUAL NUMBER WAS NEARLY THREE TIMES AS GREAT AS IN 1947 THE PROPORTION WAS DOUBLED (28.5%) SINCE THERE WAS AN OVER ALL INCREASE IN INDUSTRIAL ACCIDENT FATALITIES—70 IN 1948 AS COMPARED TO 49 IN 1947. IN 1947 FORTY—THREE PER CENT OF THE DEATHS FROM INDUSTRIAL FALLS WERE BETWEEN 65 AND 70 YEARS OF AGE.

OTHER ACCIDENTS.	TABLE 22 TOTAL	PP. 27, 7: FALLS
1947	124	45
1948	113	. 42

IN THE ACCIDENTS OCCURRING IN PUBLIC PLACES (CLASSIFIED AS "OTHER ACCIDENTS"), IN 1947 FALLS CAUSED 32% OF THE PATALITIES. THE ALCOHOL INCIDENCE OF THE TESTED CASES WAS 50%; 20% OF THE CASES WERE TESTED. FORTY PER CENT WERE BETWEEN 40-60 YEARS OF AGE.

IN 1948 THIS TYPE OF ACCIDENT CONTRIBUTED 40% OF THE TOTAL "OTHER ACCIDENTAL" DEATHS. THE ALCOHOL INCIDENCE WAS 57% OF THE CASES TESTED; 16% OF THE CASES WERE TESTED, FORTY PER CENT WERE BETWEEN 60 AND 80 YEARS OF AGE.

DEATHS FROM FALLS: THE NUMBER OF PERSONS KILLED BY FALLS IN ALL THE ABOVE CATEGORIES IN

1948 EXCEEDED BY 12 THE NUMBER OF PEDESTRIANS KILLED BY MOTOR VEHICLES THAT YEAR. DURING

THE ENTIRE YEAR OF 1948 THE PERSONS KILLED BY FALLS NUMBERED ONLY TWO LESS THAN THE TOLL

OF ALL VEHICULAR FATALITIES OCCURRING IN THE FIRST NINE MONTHS OF THE YEAR. IT WOULD SEEM

THAT PEOPLE NEED TO BE MADE AWARE OF WHAT SERICUS INJURIES MAY BE INCURRED FROM FALLS.

EMPHASIS SHOULD BE PLACED ON THE FALLACY OF THE POPULAR BELIEF THAT A DRUNK IS NEVER SERIOUSLY

INJURIED WHEN HE FALLS.

VEHICULAR ACCIDENTS

TABLES AND CHARTS 8-21 INCLUSIVE, PF. 8-26, 54-72

1946 - 213 1947 - 201 1948 - 166

OUR MAJOR STATISTICAL INTEREST HAS BEEN DIRECTED TO DEATHS DUE TO VEHICULAR ACCIDENTS. IN

1947 THESE ACCIDENTS WERE RESPONSIBLE FOR 25% OF THE VIOLENT DEATHS AND IN 1948, 22.5%.

WERE BROUGHT ABOUT BY SCHEONE'S CARELESSNESS, DISCOURTEOUSNESS AND FLAGRANT DISREGARD FOR
THE RIGHTS OF OTHERS.

THE FREQUENCY OF THESE ACCIDENTS AND DEATHS SEEMS TO HAVE DULLED THE SENSIBILITIES OF EVERYCNE.

TODAY, WHO IS HORRIFIED TO READ THAT A 13-YEAR OLD BOY WAS KILLED BY A TRUCK OR A 70-YEAR OLD

MAN WAS RUN DOWN WHILE CROSSING THE STREET? THE GENERAL ATTITUDE SEEMS TO BE TO BLAME THE

VICTIM—ESPECIALLY IF HE IS A PEDESTRIAN. TRUE, IT CAN BE SHOWN THAT THE BOY WAS VIOLATING

SAFETY RULES AND THAT THE MAN BECAME EXCITED AND CONFUSED WHEN HE SAW THE TRAFFIC BEARING DOWN

CN HIM. SUCH ACCIDENTS AND RESULTANT DEATHS THE GENERAL PUBLIC ACCEPTS AS UNAVOIDABLE IN OUR

FAST MOVING CIVILIZATION.

CERTAINLY THE DRIVER KNOWS THAT PEOPLE MAY BEHAVE IN AN UNPREDICTABLE MANNER. IS HIS CONSCIENCE PERFECTLY CLEAR? WERE HIS BRAKES IN GOOD CONDITION? WAS HE MENTALLY ALERT? WAS HIS ATTENTION DISTRACTED BY CONVERSATION OR A RADIO PROGRAM SO THAT HE FAILED TO OBSERVE THE ACTIONS OF THE PEDESTRIAN UNTIL TOO LATE TO AVOID STRIKING HIM? EVERY DRIVER KNOWS THAT A SPLIT SECOND OR A HAIR'S-BREADTH MAY MEAN THE DIFFERENCE BETWEEN AN OCCURRENCE AND NON-CCGURRENCE OF AN ACCIDENT. BUT HOW OFTEN DOES HE DRIVE WITH THAT THOUGHT IN MIND? DOES HE ASSUME THAT 20-MILE SPEED LIMITS WERE INSTITUTED ARBITRARILY BE THE POLICE JUST TO ANNOY THE DRIVER AND THAT THEY MEAN NOTHING IF THERE ISN'T AN OFFICER ARGUND TO CATCH HIM? OR DOES HE REALIZE THAT AFTER CONSIDERABLE RESEARCH AND EXPERIENCE IT WAS JUDGED, FOR INSTANCE, THAT ON FASSING A SCHOOL LESS THAN 20 MILES PER HOUR MIGHT BE THE SAFE SPEED BECAUSE SOME CHILD FOR AN UNEXPLAINED AND UNFORSEEABLE REASON MIGHT DECIDE TO DASH ACROSS THE STREET? AND THAT SUCH LAWS ARE PASSED ONLY AFTER CAREFUL DELIBERATION. LAW ENFORCING AGENTS KNOW VERY WELL THAT ALTHOUGH IN MANY

CASES NO LEGAL RESPONSIBILITY CAN BE FIXED ON THE DRIVER, HE WAS MORALLY RESPONSIBLE FOR THE DEATH OF THE VICTIM.

PROBLEM OF THE DRINKING DRIVER:

ONE OF THE SITUATIONS WHERE THE CONTRIBUTING FACTORS TO THE NEGLIGENCE MEETS WITH DIFFICULTY IN PROOF IS IN THE PROBLEM OF THE DRINKING DRIVER. IT HAS LONG BEEN ACCEPTED THAT THE DRUNKEN DRIVER IS A MENACE TO HIGHWAY SAFETY. BUT THE GENERAL PUBLIC—AGAIN INURED BY THE FREQUENCY WITH WHICH THE OCCASION ARISES—REFUSES TO ACCEPT THE FACT THAT THE DRIVER WHO HAS HAD TWO OR THREE DRINKS IS NOT FIT TO DRIVE. IT HAS BEEN PROVEN THAT JUDGEMENT IS DULLED AND AT THE SAME TIME SELF—CONFIDENCE IS INCREASED SO THAT THE DRIVER WHO IS NOT OBVIOUSLY DRUNK THINKS HE IS DRIVING BETTER THAN NORMALLY WHEN ACTUALLY HE IS DRIVING FASTER AND TAKING GREATER RISKS WITH IMPAIRED JUDGEMENT AND A SLOWER ABILITY TO REACT TO DANGER. IN ADDITION, THE SO—CALLED MODERATE DRINKERS WHO DRIVE AUTOS OUT—NUMBER THE OBVIOUSLY DRUNKEN INDIVIDUALS AND SO THBREFORE THEY ACTUALLY CONSTITUTE THE GREATER MENACE TO HIGHWAY SAFETY.

WHEN DR. MUEHLBERGER AND CO-WORKERS INVESTIGATED THE RELATIVE CHANCE OF ACCIDENT (ACCIDENT PRONENESS) AT VARIOUS ALCOHOL LEVELS IN BLOOD IT WAS FOUND THAT WHEN THE BLOOD ALCOHOL CONTENT WAS BETWEEN 0.11 - 0.15% THE PROBABILITY OF INVOLVEMENT IN AN ACCIDENT HAD INCREASED TO 15:1

AS COMPARED TO 1:1 WITHOUT ALCOHOL.

ALCOHOLIC INFLUENCE.

A BLOOD ALCOHOL OF 0.15% IS ACCEPTED AS PRIMA FACIE EVIDENCE OF INTOXICATION IN THOSE STATES HAVING A LAW DEFINING THIS TERM. (INDIANA, MAINE, OREGON, NEW YORK, SOUTH CAROLINA, NORTH DAKOTA, SOUTH DAKOTA, NEBRASKA, UTAH, AND WASHINGTON.*) THIS LEVEL IS THE ONE WHICH HAS BEEN RECOGNIZED FOR YEARS BY THE NATIONAL SAFETY COUNCIL UNDER ADVISEMENT OF ITS COMMITTEE ON TESTS

*TO DATE THESE STATES HAVE ADOPTED SUCH LEGISLATION.

FOR INTOXICATION. THIS FIGURE WAS CHOSEN AS BEING VERY CONSERVATIVE SINCE RESEARCH HAS INDICATED THAT UNDER PSYCHOLOGICAL TESTS ABSTAINERS WERE FOUND TO SHOW SUBNORMAL PERFORMANCE AT
BLOOD LEVELS OF 0.01% - 0.05%; MCDERATE DRINKERS AT BLOOD LEVELS OF 0.04% - 0.07%; AND HEAVY
DRINKERS AT 0.07% - 0.09%*. THE CONTENTION THAT THE HABITUAL DRINKER CAN "CARRY HIS LIQUOR"
BETTER IS ALSO COUNTERED BY THE EVIDENCE THAT HIS INTAKE OF ALCOHOLIC BEVERAGE MUST BE GREATER
THAN THE MODERATE DRINKER IN ORDER TO REACH THE SAME BLOOD LEVEL.** THEREFORE IT BECOMES
EVIDENT THAT ALTHOUGH THE BLOOD LEVELS BELOW 0.15% CANNOT BE ACCEPTED AS PRIMA FACIE EVIDENCE
OF "INTOXICATION" MANY PERSONS WITH SUCH BLOOD CONCENTRATIONS SUFFER FROM IMPAIRED JUDGEMENT,
A SLOWER REACTION TIME AND MUSCULAR INCOORDINATION WHICH RENDER THEM UNFIT TO DRIVE A CAR.

PRACTICAL APPLICATION OF RESULTS OF CHEMICAL TESTS:

THE FACT THAT INDIVIDUAL DIFFERENCES AND REACTIONS HAVE NOT BEEN TAKEN INTO CONSIDERATION HAS

TENDED TO MINIMIZE THE VALUE OF THE CHEMICAL TESTS IN THE EYES OF THE PUBLIC. A GOOD DIAG
NOSTICIAN DOES NOT RELY ON LABORATORY RESULTS ALONE, PARTICULARLY WHEN THEY DEVIATE SLIGHTLY

FROM NORMAL, BUT THESE RESULTS ARE CORRELATED WITH HIS CLINICAL FINDINGS TO ESTABLISH HIS

DIAGNOSIS. BECAUSE OF A LACK OF UNDERSTANDING OF THE NEED FOR THIS EVALUATION MANY TIMES

CASES AGAINST DRIVERS ARE DISMISSED MERELY BECAUSE RESULTS OF THE ALCOHOL TESTS ARE UNDER 0.15%.

IT WOULD SEEM THAT OUR POLICE COURTS AND THE GENERAL PUBLIC NEED FURTHER EDUCATION ALONG THESE
TWO LINES:

(1) WHILE THE LEVEL OF 0.15% BLOCD ALCOHOL INDICATES PRIMA FACIE EVIDENCE

OF INTOXICATION, BELOW THAT LEVEL THE INDIVIDUAL MAY OR MAY NOT BE

INTOXICATED. HE IS CERTAINLY UNDER THE INFLUENCE OF ALCOHOL. HOW

GREAT AN INFLUENCE THE ALCOHOL HAS EXERTED MUST BE DETERMINED BY

*Goldberg: "Quantitative Studies on Alcohol Tolerance in Man" Supplement 16, Vol. 5
Acta Physiologica Scandinavica.

**[810.

SKILLED OBSERVATIONS AND PSYCHOLOGICAL TESTS.

(2) THE MODERATE DRINKER CONSTITUTES NUMERICALLY AND QUALITATIVELY THE GREATEST MENACE TO HIGHWAY SAFETY. HE IS THE ONE WHO IS APT TO DRIVE TOO FAST WITH UNWARRANTED INCREASED SELF-CONFIDENCE WHILE HIS JUDGEMENT AND SKILL ARE IMPAIRED.

ALCOHOL INCIDENCE STUDY AT CUYAHOGA CORCNER'S OFFICE.

FOR THE BENEFIT OF THOSE WHO DO NOT HAVE THE TEN YEAR SURVEY AND ARE NOT FAMILIAR WITH OUR REGIMEN OF TESTING IT SHOULD BE STATED THAT WHENEVER POSSIBLE, BOTH BLOOD AND URINE SPECIMENS OF ALL VICTIMS OVER FIFTEEN YEARS OF AGE WHO DIED INSTANTLY OR SURVIVED LESS THAN TWELVE HOURS FOLLOWING A VEHICULAR ACCIDENT ARE TAKEN FOR TESTING PURPOSES.

TO FACILITATE CHARTING, THE ALCOHOL CONTENT FOUND IN THE BLOCO SAMPLES WAS ARBITRARILY DIVIDED INTO THREE CATEGORIES: LOW GROUP— -CONTAINING 0.04% (40 mg. PER 100 mL) OR LESS, MIDDLE GROUP—-0.05% - 0.19% (50 mg to 190 mg/100 mL), AND THE HIGH GROUP—-0.20% (200 mg/100 mL) AND OVER.

THE MIDDLE GROUP REPRESENTS A WIDE RANGE, FROM CONCENTRATIONS WHICH CAUSE LITTLE APPARENT EFFECT, AND MAY REQUIRE EMPLOYMENT OF FINER PSYCHOLOGICAL TESTS TO DETECT DEVIATION FROM NORMAL, UP TO THAT STABE (0.20%) AT WHICH NEARLY ALL THE AUTHORITIES AGREE THAT 100% OF THE INDIVIDUALS ARE INTOXICATED.

DRIVER FATALITIES

1946 - 41 (19% OF VEHICULAR FATALITIES) 1947 - 49 (24%" " ") 1948 - 45 (27%" " ")

IN OUR TEN YEAR SURVEY OF DRIVER FATALITIES IT WAS NOTED THAT THERE WAS A 58% ALCOHOL INCI-DENCE AMONG THOSE TESTED IN THIS GROUP. IN NEARLY TWO-THIRDS OF THESE CASES THE ALCOHOL CONCENTRATION WAS FROM 0.05%-0.19% (DESIGNATED AS THE MIDDLE GROUP). IN 1947, 48% OF THOSE

TABLE 12. PP. 13. 59

A GLANCE AT TABLE 12 INDICATES THAT IN NEARLY HALF OF THE VEHICULAR FATALITIES, DEATH WAS DUE TO FRACTURE OF THE SKULL WITH INJURY TO THE BRAIN. THIS IS NOT TO BE UNDERSTOOD AS THE ONLY INJURIES THESE INDIVIDUALS RECEIVED. FOR INSTANCE, THERE MAY HAVE BEEN OTHER BROKEN BONES OR INTERNAL INJURIES BUT THE SEVERITY OF THE FRACTURE OF THE SKULL AND INJURY TO THE BRAIN SUPERCEDED IN IMPORTANCE IN THE CAUSATION OF DEATH. AUTOPSIES WERE PERFORMED ON 55% OF THE VEHICULAR DEATHS IN 1947 AND IN 68% IN 1948. A MORE COMPLETE ANALYSIS OF THESE AUTOPSIED CASES WILL BE REPORTED AT A LATER DATE.

THE FACT THAT ALCOHOL DETERMINATIONS WERE MADE ON MORE THAN HALF OF THESE CASES INDICATED THAT
THEY WERE OVER FIFTEEN YEARS OF AGE AND SURVIVED LESS THAN TWELVE HOURS.

WEATHER, ROAD AND LIGHTING CONDITIONS TABLES 13, 14, 15A & B PP. 14-16, 60-62

THESE TABLES DEMONSTRATE THE MONOTONOUS FACT THAT THE CAUSE OF ACCIDENTS RESTS PRIMARILY ON
THE FAILURE OF THE HUMAN ELEMENT. SAFETY ENGINEERS CONSTANTLY STRIVE TO PRODUCE SAFER
DRIVING AND TRAFFIC CONDITIONS BUT ARE MET WITH THE THE FLAGRANT CARELESSNESS OF THE INDIVIDUALS.
APPARENTLY PEOPLE ARE ALERTED TO WATCHFULNESS ONLY UNDER DANGEROUS CONDITIONS.

CCCUPATIONAL ACTIVITY, AGE GROUP AND ALCOHOL INCIDENCE TABLE 16-17, PP. 17-18, 63-64

FROM THESE TABLES IT IS SEEN THAT SKILLED LABORERS NOT ENGAGED IN OCCUPATION BUT UNDER THE INFLUENCE OF ALCOHOL ARE THE HEAVIEST CONTRIBUTORS TO THE TOTAL NUMBER OF VEHICULAR FATALITIES.

AS WE HAVE STATED BEFORE* FROM THE FACTORS MOST COMMONLY RECURRING THE AVERAGE VEHICULAR FATALITY IS REPRESENTED BY THE FOLLOWING DELINEATION: A MALE PEDESTRIAN, OVER FIFTY YEARS OF AGE, A SKILLED LABORER, WHO DROPS IN AT THE NEIGHBORHOOD TAVERN FOR HIS SOCIAL DRINKING ON A SATURDAY NIGHT, OR PERHAPS ON SUNDAY ATTENDS A PARTY AT WHICH "LIQUOR FLOWS FREELY".

*ALCOHOL AND ACCIDENTS, S.R.GERBER, M.D. (SCHOOL AND COLLEGE SERVICE)

MONTHLY, DAILY, HOURLY INCIDENCE

TABLE AND CHART 18-21 INCLUSIVE. PP. 20-26, 66-72

THE FATALITIES ARE CLASSIFIED ACCORDING TO THE TIME OF THE OCCURENCE OF THE ACCIDENT. CONFORMING TO THE PATTERN OF THE PRECEDING TEN YEAR SURVEY, THE GREATEST NUMBER OF VEHICULAR
FATALITIES WERE FROM ACCIDENTS WHICH OCCURRED IN THE FALL MONTHS. ON THE AVERAGE, THE PEAK
OF FATAL ACCIDENTS AND THE PEAK OF ALCOHOL INCIDENCE COINCIDE IN OCTOBER. IN 1947 THE
GREATEST NUMBER OF VEHICULAR FATALITIES RESULTED FROM ACCIDENTS OCCURRING IN NOVEMBER. THE
ALCOHOL INCIDENCE IN THOSE CASES TESTED FOR THAT MONTH WAS 50%. THE NEXT HIGHEST NUMBER WAS
IN SEPTEMBER WITH THE ALCOHOL INCIDENCE IN THE TESTED CASES BEING 70%. THE FEWEST VEHICULAR
FATALITIES OCCURRED FOLLOWING APRIL ACCIDENTS AND IN THAT MONTH THE ALCOHOL INCIDENCE WAS
ONLY 17% OF THE TESTED CASES. IN 1948 THE GREATEST NUMBER OF FATALITIES WERE FROM VEHICULAR
ACCIDENTS OF OCTOBER WITH THE ALCOHOL INCIDENCE OF 67%.

IN 1947 AND 1948, AS IN THE PRECEDING TEN YEARS, THESE WAS DEMONSTRATED A WEEK-END PEAK IN BOTH THE NUMBER OF CASES AND THE ALCOHOL INCIDENCE, IN 1947 THERE WAS A MIDWEEK PEAK IN THE NUMBER OF FATAL ACCIDENTS OCCURRING ON TUESDAY AND HIGH ALCOHOL INCIDENCE ON WEDNESDAY AND THURSDAY. IN 1948 THE MIDWEEK PEAK OF FATAL ACCIDENTS AND THE HIGH ALCOHOL INCIDENCE ARE BOTH NOTED ON THURSDAY.

IN A STUDY OF THE HOURLY INCIDENCE THE GREATEST NUMBER OF FATALITIES RESULTED FROM ACCIDENTS OCCURRING BETWEEN 5-9 P.M. THE ALCOHOL INCIDENCE WAS ALSO HIGH.

HOMICIDES

TABLES AND CHARTS 23-28, PP. 28-34, 74-80

946 - 86

1947 - 90

948 - 97

A PLENARY ANALYSIS OF THE CORONER'S CASES REVEALS THAT IN THOSE CASES BROUGHT TO THE MORGUE.

THERE HAS BEEN A DECREASE IN THE PROPORTION OF VIOLENT DEATHS. HOWEVER, THERE HAS BEEN A

GRADUAL INCREASE IN THE NUMBER OF HOMICIDES. THIS INCREASE IS BOTH REAL AND RELATIVE. THERE WERE 70 HOMICIDES IN 1945 WHEN VIOLENT DEATHS REPRESENTED 44% OF THE TOTAL CASES BROUGHT TO THE MORGUE. THERE WERE 86 HOMICIDAL DEATHS IN 1946 WHEN VIOLENT DEATHS ACCOUNTED FOR 45% OF THE TOTAL CASES. IN 1947 THE NUMBER OF DEATHS IN WHICH VIOLENCE PLAYED A MAJOR ROLE DECREASED TO 40% OF THE TOTAL CASES AND THERE WERE 90 HOMICIDES. IN 1948 WHEN ONLY 38% OF THE CASES BROUGHT TO THE MORGUE WERE VIOLENT DEATHS THE HOMICIDES MOUNTED TO 97 CASES. THE ABOVE FIGURES REPRESENT THE FOLLOWING RATIOS: IN 1945 HOMICIDAL DEATHS WERE 6% OF THE TOTAL CASES AND 11.3% OF THE VIOLENT DEATHS; IN 1946, WHILE HOMICIDES ACCOUNTED FOR BUT 4.7% OF THE TOTAL CASES THEY REPRESENTED 11.7% OF THE VIOLENT DEATHS AND IN 1948 HOMICIDAL DEATHS WERE 5% OF THE TOTAL CASES AND 12% OF THE VIOLENT DEATHS.

IN 1947 THE MALES OUTNUMBERED THE FEMALE VICTIMS 3:1; THIS RATIO HELD TRUE FOR BOTH CCLORED AND WHITE RACES. IN 1948 THIS RATIO WAS 1.5:1 FOR THE WHITE RACE AND 4:1 FOR THE COLORED. THE PROFORTION OF JUSTIFIABLE HOMICIDES FOR THE FOUR YEAR PERIOD WAS LOWEST IN 1948 WHEN ONLY 12% WERE RULED JUSTIFIABLE. THIS WAS A MARKED DROP FROM 22% IN 1947.

IT SHOULD BE KEPT IN MIND WHILE EXAMINING THESE CHARTS AND TABLES THAT THE INFORMATION REFERS
TO THE VICTIMS WHO WERE KILLED. THEREFORE THIS DOES NOT REPRESENT THE ENTIRE PICTURE AS FAR
AS ALCOHOL INCIDENCE IS CONCERNED. EVIDENCE OF THIS IS SEEN IN THE LOW ALCOHOL INCIDENCE OF THE
FEMALE VICTIMS. FREQUENTLY, THE ASSAILANT WAS UNDER THE INFLUENCE OF ALCOHOL AND THE VICTIM
WAS NOT.

UNDER DISCUSSION OF TABLE 3 IT WAS NOTED THAT THE INCIDENCE OF HOMICIDE IS HIGHEST IN THE AGE GROUPS OF 20-24. IT IS WORTHY OF MENTION ALSO THAT THIS AGE GROUP CONTRIBUTES ABOUT 60% OF THE HOMICIDE VICTIMS.

SUICIDES 1946--151. 1947--184. 1948--168

NEARLY AS MANY PEOPLE COMMIT SUICIDE AS ARE KILLED BY VEHICLES (24% OF THE VIOLENT DEATHS IN 1947 AND 23% IN 1948 WERE SUICIDAL).

THE MALE SUICIDES OUTNUMBER THE FEMALES BY A RATIO OF 3:1. HANGING AND SHOOTING ARE THE MOST POPULAR METHODS. IN 1948 THERE WERE MCRE SUICIDAL DEATHS FROM SHOOTING THAN FROM HANGING, 29% AND 26% RESPECTIVELY OF ALL THE SUICIDES. WOMEN USUALLY CHOOSE TO DESTROY THEIR LIVES BY HANGING OR BY POISON. IN THE LATTER CATEGORY THE RATIO OF MALE TO FEMALE IS REDUCED TO 1.5:1 IN 1947 AND 1.65:1 IN 1948 WHEN THE NUMBER OF FEMALE SUICIDES FROM POISONS WAS DOUBLE THE NUMBER OF FEMALE SUICIDES FROM HANGING.

CARBON MONOXIDE HAS BEEN THE MOST POPULAR POISON FOR SELF DESTRUCTION. DEATHS FROM BARBITURATES
HAVE BEEN ON THE INCREASE ALL OVER THE CCUNTRY. THIS INCLUDES ACCIDENTAL POISONINGS AS WELL AS
SUICIDES. HOWEVER, MOST OF THE DEATHS ARE SUICIDAL. IN 1947, 27% AND IN 1948, 33% OF THE
SUICIDES BY POISON WERE DUE TO BARBITURATE COMPOUNDS. IT WOULD SEEM THAT THIS IS ANOTHER INSTANCE
OF BEING LULLED INTO A DISREGARD OF A POTENTIAL DANGER. MANY PERSONS FULLY BELIEVE THAT
BARBITURATES ARE NOT HARMFUL——JUST AS MANY PERSONS REFUSE TO RECOGNIZE THE HIDDEN JEOPARDY
IN ALCOHOLIC BEVERAGES. THE EFFECT OF ALCOHOL AND BARBITURATE COMBINED IS DISPORTIONATE TO THE
AMOUNT REQUIRED OF EITHER ONE TO PRODUCE SIMILAR EFFECTS. THAT IS, DEATH OR COMA MAY FOLLOW
TAKING JOINTLY ALCOHOL AND BARBITURATE ALTHOUGH THE SAME AMOUNT OF EITHER ALONE WOULD NOT BE
INJURIOUS. YET IT IS KNOWN THAT BARBITURATES COULD BE OBTAINED AT BARS WHERE ALCOHOLIC BEVERAGES
WERE BEING SOLD.

BARBITURATE POISONING

A RECAPITULATION OF DEATHS IN CUYANCGA COUNTY DUE TO BARBITURATE POISONING IN THE LAST TEN
YEARS (1939-1948 INCLUSIVE) REVEALED THAT 165 PERSONS DIED AS A RESULT OF THIS POISONING. OF

THIS TOTAL 64% WERE DUE TO SUICIDE; 33% WERE DUE TO ACCIDENTAL POISONING AS A RESULT OF EVERDOSAGE; AND IN 3% OF THE CASES THE MANNER WAS UNDETERMINED.

WHEN ONE REALIZES THAT A CONSIDERABLE NUMBER OF THESE PERSONS MAY HAVE LIVED IF PROPER HANDLING OF THE DRUG HAD BEEN IN EFFECT DURING THIS PERIOD, IT IS NOT SURPRISING THAT AN ISSUE WAS MADE OVER THE DISTRIBUTION OF THE DRUG.

BEEN MOUNTING STEADILY EACH YEAR. IN ADDITION THE NUMBER OF PERSONS WHO ARE ADMITTED TO THE HOSPITAL IN COMA DUE TO BARBITURATE POISONING HAS BEEN INCREASING ALSO. THE CONDITION HAS BEEN SUFFICIENT TO WARRANT IMMEDIATE ACTION BY THE CFFICIALS AND CIVIC-MINDED CITIZENS OF CLEVELAND AND THE STATE OF CHIO. FRONT PAGE NEWSPAPER STORIES WERE WRITTEN DENOUNCING "BOOTLEGGING DRUGGISTS AND LAX PHYSICIANS" WHO DISGRACED THEIR PROFESSIONS BY AIDING ADDICTS TO OBTAIN THIS DRUG OR ADVISING INDISCRIMINATE USE OF IT. THESE TABLETS OR CAPSULES WERE BEING SOLD FOR FROM FIVE TO TEN TIMES THE USUAL PRICE. AT THE SAME TIME MAGAZINES WITH NATIONWIDE CIRCULATION WERE DECRYING THE ABUSE OF THE "SLEEPING FILLS".

THE CITY COUNCIL OF CLEVELAND ENACTED AN ORDINANCE AND THE GENERAL ASSEMBLY OF THE STATE OF OHIO PASSED A BILL TO REGULATE THE HANDLING, SALE AND DISTRIBUTION OF BARBITURATES.

THIS BILL BECAME EFFECTIVE AUGUST 12TH, 1949.

EXCERPTS FROM HOUSE BILL NO. 308, GENERAL ASSEMBLY, STATE OF OHIO, 1949:---SECTION 2: IT SHALL BE UNLAWFUL TO DELIVER ANY BARBITURATES UNLESS:

"SUCH BARBITURATE IS DELIVERED BY A PHARMACIST, UPON AN ORIGINAL PRESCRIPTION, AND THERE IS
AFFIXED TO THE IMMEDIATE CONTAINER IN WHICH SUCH DRUG IS DELIVERED A LABEL BEARING THE NAME
AND ADDRESS OF THE OWNER OF THE ESTABLISHMENT FROM WHICH SUCH DRUG WAS DELIVERED; THE DATE ON
WHICH THE PRESCRIPTION FOR SUCH DRUG WAS FILLED; THE NUMBER OF SUCH PRESCRIPTION AS FILED IN

THE PRESCRIPTION FILES OF THE PHARMACIST WHO FILLED SUCH PRESCRIPTION; THE NAME OF THE PRACTITIONER WHO PRESCRIBED SUCH DRUG; THE NAME AND ADDRESS OF THE PATIENT; AND THE DIRECTION FOR THE USE OF THE DRUG AS CONTAINED IN THE PRESCRIPTION......"

"TO REFILL ANY PRESCRIPTION FOR A BARBITURATE UNLESS SO DESIGNATED ON THE PRESCRIPTION BY
THE PRACTITIONER."

"FOR A PRACTITIONER TO GIVE A PRESCRIPTION TO A PHARMACIST BY TELEPHONE UNLESS HE GIVES A WRITTEN PRESCRIPTION TO THE PHARMACIST WITHIN 72 HOURS THEREAFTER."

"FOR ANY PERSON TO POSSESS A BARBITURATE UNLESS SUCH PERSON OBTAINED SUCH DRUG ON THE PRESCRIP-

"PHARMACISTS, SHALL MAKE A COMPLETE RECORD OF ALL STOCKS OF BARBITURATES ON HAND ON THE EFFECTIVE DATE OF THE ACT AND RETAIN SUCH RECORD FOR NOT LESS THAN TWO CALENDAR YEARS....FHARMACISTS, SHALL RETAIN EACH PRESCRIPTION FOR A BARBITURATE RECEIVED BY THEM FOR NOT LESS THAN
TWO CALENDAR YEARS."

SECTION 4:

"A PRACTITIONER SHALL....KEEP A RECORD OF ALL SUCH BARBITURATES ADMINISTERED, DISPENSED OR PROFESSIONALLY USED BY HIM OTHERWISE THAN BY PRESCRIPTION, FCR NOT LESS THAN TWO CALENDAR YEARS.....SUCH RECORD TO GIVE NAME AND ADDRESS OF THE PATIENT, PROVIDED HOWEVER THAT SUCH RECORD NEED NOT BE KEPT WHEN THE AMOUNT.....USED IN THE TREATMENT OF ANY ONE PATIENT, DOES NOT EXCEED TWELVE GRAINS IN ANY FORTY-EIGHT CONSECUTIVE HOURS.

SECTION 7:

"ANY PERSON VIOLATING ANY PROVISION OF THIS ACT SHALL UPON CONVICTION BE PUNISHED BY A FINE NOT EXCEEDING FIVE HUNDRED DOLLARS, OR BY IMPRISONMENT FOR NOT MORE THAN ONE YEAR, OR BOTH SUCH FINE AND IMPRISONMENT."

OHIO AND THE CITY OF CLEVELAND ARE TO BE CONGRATULATED ON RECOGNIZING THE DANGERS WHICH LIE
IN THE ABUSE OF THIS DRUG AND ENACTING LEGISLATION TO REGULATE THE HANDLING, SALE AND DISTRIBUTION OF BARBITURATES.

NATURAL CAUSES

AN EXAMINATION OF THE DEATHS FROM NATURAL CAUSES WHICH WERE BROUGHT TO THE MORGUE REVEALS THAT
THE PROPORTIONS CLOSELY FOLLOW THE NATIONAL PATTERN OF ALL DEATHS DUE TO NATURAL CAUSES. THESE
CASES ARE BROUGHT TO THE ATTENTION OF THE CORCNER BECAUSE DEATH OCCURRED SUDDENLY AND THE INDIVIDUAL WAS NOT ATTENDED BY A PHYSICIAN, OR BECAUSE DEATH OCCURRED IN A PUBLIC PLACE, OR SUSPICIOUS CIRCUMSTANCES RAISED THE QUESTION OF THE POSSIBILITY OF CONTRIBUTORY VICLENCE. IN 1947,
73% OF THE DEATHS DUE TO NATURAL CAUSES WERE DUE TO DISEASES OF THE CIRCULATORY SYSTEM; IN
1948, 72%. SINCE IN MANY OF THESE CASES THERE WAS PREVIOUS HISTORY OF SYMPTOMS WHICH COULD BE
ELICITED IT WAS POSSIBLE TO REACH A DIAGNOSIS WITHOUT AN AUTOPSY. AUTOPSIES WERE PERFORMED IN 8%
OF THESE CASES IN 1947. A RATHER SURPRISING NUMBER OF PERSONS BETWEEN 25 AND 40 HAVE DIED FROM
CARDIOVASCULAR DISEASES WHICH APPARENTLY HAD NEVER BEEN DIAGNOSED. WE ARE WORKING ON A MORE
COMPLETE AND THOROUGH STUDY OF THE AUTOPSY FINDINGS OF THE PAST 12 YEARS TO BE RELEASED AT A
LATER DATE.

A HOPE AND A PRAYER

IT IS OUR FERVENT HOPE THAT THESE STATISTICS PRESENTED HERE MAY BE A FACTOR IN PROMOTING AN ENLIGHTENED UNDERSTANDING OF THE CAUSE OF ACCIDENTS.

IN APPROACHING THE IDEAL, WE VISUALIZE:

A MORE TOLERANT AND COURTEOUS ATTITUDE ON THE PART OF THE DRIVER AND PEDESTRIAN AS TO THE RIGHTS OF EACH OTHER AND MUTUAL EFFORT TO AVOID ACCIDENTS.

A BETTER UNDERSTANDING OF LABOR AND MANAGEMENT FOR THE NECESSITY OF RECOGNITION OF DUAL RESPON-SIBILITY IN THE PREVENTION OF INDUSTRIAL ACCIDENTS. A SERIOUS CONSIDERATION BY THE GENERAL PUBLIC OF THE AVOIDABLE HAZARDS THAT CAUSE ACCIDENTS IN AND ABOUT THE HOME.

IN ADDITION WE HOPE THAT FREQUENT MEDICAL EXAMINATIONS AND THE USE OF ALL AVAILABLE FACILITIES

TO MAKE EVALUATION OF BOTH MENTAL AND PHYSICAL CONDITIONS WILL LEAD TO A DECREASE OF DEATHS FROM

SUICIDES AND THAT EARLY DIAGNOSES OF DISEASE PROCESSES WHICH CAUSE SUDDEN DEATHS FROM NATURAL

CAUSES MAY REDUCE THE NUMBER OF THESE DEATHS.

HOMICIDES PRESENT PROBLEMS FOR STUDY BY SOCIOLOGISTS, PSYCHIATRISTS AND CRIMINOLOGISTS. OUR OBLIGATION LIES IN THE ASSISTANCE IN DISCOVERY AND PROOF THAT DEATH WAS DUE TO HOMICIDE.

EXPERIENCE HAS PROVEN THAT PROMPT DETECTION OF MURDER AND INFLICTION OF PENALTIES HAS A RESTRAINING INFLUENCE ON THIS TYPE OF VIOLENCE.

IF AFTER THESE DECEASED HAVE BECOME STATISTICS, THE EVALUATION AND USE OF THESE STATISTICS IS
RESPONSIBLE TO SOME DEGREE FOR THE PREVENTION OF A LIFE BEING SNUFFED OUT AS THE RESULT OF AN
ACCIDENT, OR THE ADVANCEMENT IN THE DIAGNOSES AND TREATMENT OF A DISEASE, THEN IT CAN BE SAID
THAT THESE DEAD HAVE NOT DIED IN VAIN.

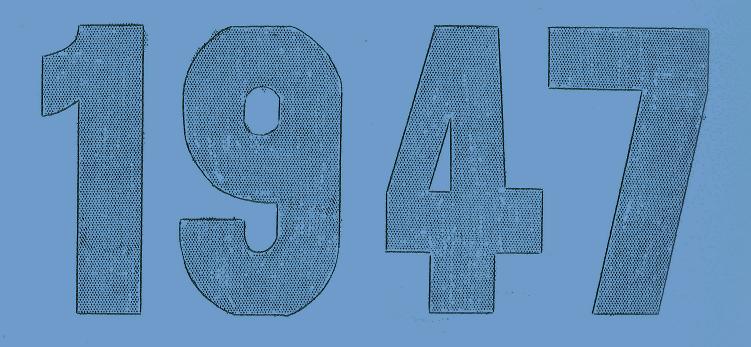
ACKNOWLEDGEMENTS

I SHOULD LIKE TO TAKE THIS OPPORTUNITY TO EXPRESS APPRECIATION TO THE BOARD OF COUNTY COMMISSIONERS, JOSEPH F. GORMAN, JOHN F. GURRY, JOHN J. PEKAREK (DECEASED) AND HENRY W. SPEETH.

THEIR INTEREST AND UNDERSTANDING OF THE PROBLEMS AND PERSPECTIVE OF THIS OFFICE HAS MADE IT
POSSIBLE FOR THE CUYAHOGA COUNTY CORONER'S OFFICE TO PROGRESS WITH THE DEVELOPMENT OF LEGAL
MEDICINE IN THE UNITED STATES.

STATISTICS RECORDED AND COMPILED BY MISS AMELIA PERKO.

XI





SUMMARY OF ALL FATALITIES BY TYPE AND LOCATION WITH SOME MISCELLANEOUS DATA 1947

TABLE I			-	· · · · · · · · · · · · · · · · · · ·	or weather the despitation of the tensor of the same of				*		Mark Sec. Amount Street Section (1994) - 1
	CLEVELAND	OT HER CITIES	COUNTY	OUT OF COUNTY	T O T A L	·	CLEVELAND	OT HER CITIES	COUNTY	COUNTY	T O T A L
HOME ACCIDENTS	87	16	3	2	108	TOTAL NUMBER OF CASES FOR YEAR	1554	234	94	22	1904
INDUSTRIAL ACCIDENTS	34	3	2	0	39	CASES IN OUTSIDE BOOK					1216
*VEHICULAR ACCIDENTS	113	38	35	15	201	AUT OPSIES					461
OTHER ACCIDENTS	91	14	15	4	124	UNIDENTIFIED BODIES					*17
HOMICIDES	87.	2	0		90	IDENTIFIED AND UNGLAIMED BODIES					**97
SUICIDES	128	44	12	0	184	TOTAL NUMBER OF DEATHS IN CUYAHOGA COUNTY					13,976
VIOLENCE OF UNDETERMINED ORIGIN	18	3		0	22						
TOTAL VIOLENT DEATHS	558	120	68	22	768						
NATURAL CAUSES	978	113	25	0	1116	MALE FEMALE		arthurst spread and sp			
ABORTIONS	3	0	0	0	3	* 12 5				į	
PREMATURE AND STILL BIRTHS	13	1	0	0	14	** 90 7					
UNDETERMINED CAUSE OF DEATH	2	0	ı	0	3		ta argunpun	aron nenimetrio			anterioris de la completa despesa de despesa de podencia de la completa del la completa de la completa della completa de la completa della co

^{*}INCLUDES INDUSTRIAL -VEHICULAR DEATHS

TYPES OF FATALITIES BY GEOGRAPHICAL LOCATION AND MONTH 1947

TABLE 2	Legistronece areas	negolija omata operata		employees constructed the second	phonographic phonon	damala-aztaisrolapus-	ashigeneessa	Periodocal Contractive Contrac	and the second second	esessablesi quasimist	miyedah dahan selebah seleb	on the last second and the	provincenda de la compansión de la compa	umpenhapaninguna	annest tradegraph (payer) et an 2		pléstacouraceurs de la constant	odoventkaj en pela replantaj kaj julije	sanskipleraments.	,	and the second	opio ordinario	netabelistatulusous pusa	-	
•		VIOLEN	r DEAT	нѕ	N	ATURAL	CAUSES	3		A BORT	IONS			REMAT UR			ł	INDETER	MI NED	ŕ		170	TAL.		
	AND	8	>	u . >-	LAND	S	>-	i >-	LAND	S	.	۲.	LAND	S	>-	u. >-	TAND	S	>-	LL. >-	LAND	8	\$00 (\$10 (\$10 (\$10 (\$10 (\$10 (\$10 (\$10 (14. >-	
MONTH	CLEVELAND	OT HER CITIES	COUNTY	OUT OF COUNTY	CLEVELAND	OTHER	COUNTY	OUT OF COUNTY	CLEVELAND	OTHER CIT IES	COUNTY	OUT OF COUNTY	CLEVELAND	OT HER CITIES	COUNTY	OUT OF COUNTY	CLE VELAND	OTHER CITIES	COUNTY	OUT OF COUNTY	CLEVELAND	OT HER CI TI ES	COUNTY	OUT OF COUNTY	TOTAL
JANUARY	57	9	4	1	77	7	4	0	0	0	0	0	0	0	0	0	0	0	0	0	134	16	8	1	159
FEBRUARY	43	5	5	0	87	njegispogovorova	1		0	0	0	0	0	0	0	0	0	0	0	0	130	12	6 '	0	148
MARCH	49 ·	10	3		94	10	2	0	0	0		0	0	0	0	0	0	0	0	0	143	20	5	l	169
APRIL	42	different 4	8	0	76	13	3	0	1	0	0	0	1	0	0	0	0	0	0	0	120	17	11	0	148
MAY	43	9	8	2	67				0	0	0	0	2	annia maring again banas Balaig	0	0	0	0	١	0	112	21	10	2	145
JUNE	41	14	5	2	85	6.	1	0	0	0	0	Q	2		0	0		0	0	0	129	20	6	2	157
JULY	31	14	. 4	3	66	10	4	0	0	0	0	0	3	0	0	0	0	0	0	0	100	24	8	3	135
AUGUST	- 58 - 58	Car Car	6	3	90		2	0	0	0	0	0	0	0	0	0	0	0	0	0	148	26	8	3	185
SE PTEMBER	45	15	8	3	68	9	2	0		0	0	0	l	0	0	0	0	0	0	0	115	24	10	3	152
OC TOBER	49	6	8	4	84		3	0	1	0	0	0	1	0	0	0	0	0	0	0	135	17		4	167
NOVEMBER DECEMBER	53 47	12	- 5 4	3 0	81 103	11		0	0	0	0	0 0	3	0	0	0	0	0	0	0	134 154	19	6 5	3	161 178
GRAND TOTAL	558	120	68	22	978	113	25	0	3	0	0	0	13	1	0	0	2	0	ı	0	1554	234	94	22	1904

TYPES OF FATALITIES IN AGE GROUPS 1947

TYPE OF FATALITY	0 4	5 9	10 14	15 19	20 24	25 29	30 34	35 39	4 0 4 4	45 49	50 54	55 59	60 64	65 69	70 74	75 79	80 Over	UNK.	TOTAL
HOME ACCIDENTS	22	1	2	0	3	3	5	4	4	7	6	10	12	6	9	9	5	0	108
INDUSTRIAL ACCIDENTS	0	0	0	2	4	4	7	ŧ	2	4	3	4	3	5	0	0	0	0	39
*VEHICULAR ACCIDENTS	11	5	5	10	18	10	11	14	13	9	18	18	22	11	11	8	7	0	201
OT HER ACCIDENTS	5	8	6	9	9	11	5	10	5	13	10	9	6	5	6	2	5	0	124
HOMICIDES	0	0	3	3	11	14	13	17	9	4	6	3	age of the contract of the con	4	0		30	0	90
SUICIDES	0	0	0	8	2	7	14	16	18	19	23	29	16	15	9	3	5	0	184
VIOLENCE OF UNDETERMINED ORIGIN	age of	0	0	0		0		2	2	2	2	4	4	2		0	0	0	22
ABORTIONS	0	0	0	0	1		0	ı	0	0	0		0	0	0	0	0	0	3
PREMATURE AND STILL BIRTHS	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14
UNDETERMINED	s de la company	0	0	0	0	Cisco	0	0	0	0	0	0	0	- COO	0	0	0	0	3
NATURAL CAUSES	51		4	5	8	14	23	48	65	109	130	181	164	127	99	53	34	0	1116
GRAND TOTAL	105	15	20	37	57	65	79	113	118	167	198	258	22 8	176	135	76	57	0	1904

^{*}INCLUDES INDUSTRIAL -VEHICULAR FATALITIES

HOME FATALITIES 1947 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

TABLE 6

TABLE 6	·	<u> </u>								+ ********	**********		-										
		GEO	GRAP	HIC	AL L	OCA	TION		T					NCID	EN(O 30	F AL						
	C	TY	cou	NTY	OUT		TOTA	16	0	VOT TEST	ED	TEST	ED	NEG.		PO	S.		20% /ER)5% 9%	0.0 -LE	
NATURE OF ACCIDENT	М	F	М	F	M	F	M	F	A	М	F	М	F	М	F	М	F	M	F	М	F	M	F
ASPHYXIATIONS SUFFOCATION BY BEDDING DROWNED IN BATH TUB ASPIRATION OF VOMITUS ASPIRATION OF NAIL	5 4 0	0 3 0	2 0 1 0	0 0	000-	0000	7 1 5	2 3 0	8 3 8	7 5 1	0 3 0	0000	0 0 0	0 0 0	0200	0 0 0	0 0 0	0000	0 0 0	0000	0 0 0	0000	0 0 0
TOTAL	10	4	3	2	1	0	14	6	20	14	4	0	2	0	2	0	0	0	0	0	0	0	0
BURNS INCIDENTAL FIRES CONFLAGRATION SCALDING	35.	i 3 0	2 0	0 0 0	000	0 0	5 5 1	! 3 0	6 %	2 4 0	000	3	3	2 0 1	0	1	0 2 0	1 1 0	0 1 0	000	0	000	0 0 0
TOTAL	9	4	2	0	0	0	11	4	15	6	0	5	4	3	2	2	2	2	1	0	1	0	0
CARBON MONOXIDE POISONING ILLUMINATING GAS INCIDENTAL FIRES	-	0	1 0	0	0 0	0	2	0	2 2	0 0	0	2	0		0	0	0	0 0	0	0	0	0	0
TOTAL	2	ł	I	0	0	0	3	1	4	0	0	3	ł	2	ı	1	0	0	0	1	0	0	0
ELECTROCUTIONS While using hand brill	0	0	They can be seen to see the see see	0	0	0		0		0	0	0000	0	4	0	0	0	0	0	0	0	0	0
EXPLOSIONS ESCAPING GAS NAPHTHA GASOLINE	5	2	0	0	3 -	0	3 0	2	5	2	0	- 0	2	1	2	0	0	00	0	00	0	00	0
TOTAL	2	3	1	0	0	0	3	3	6	2	â	1	2	ı	2	0	0	0	0	0	0	0	0
FALLS DOWNSTAIRS FROM LADDER FROM WINDOW FROM ROOF TO FLOOR FROM TREE INTO BATH TUB FROM CHAIR T HROUGH SKY-LIGHT NOT ASCERTAINED	22424000	3 0 0 0 2 0 0	10-0000	200000000000000000000000000000000000000	00000000	0000000000	7 3 4 3 4 0 0 0	5 0 0 0 2 0 0 1 1 3	23436 3		5 0 0 0 2 0 0 1 3	72430-0000	00000000000	2 - 3 2 0 0 0 0 0	000000000		000000000	50000000	000000000	000	0 0 0 0 0 0 0 0	00000-0000	000000000000000000000000000000000000000
TOTAL	26	9	7	2	0	1	33	12	45	16	12	17	0	8	0	9	0	7	0	1	0	,	0
POLSONS BARBITURATE COMPOUNDS BICHLORIDE OF MERCURY METHYL ALCOHOL OIL OF WINTERGREEN SODIUM HYDROXIDE	con com N con (s)	4 0 0 1	0 0	0 0 0	000	0 0 0		4 0 0 1	7 2 2 1	0	3 0 0 0	0 2 1	0000	0	1 0 0 0 0	2	0 0 0 0 0	00200	0 0 0 0	0 0 1	0 0 0 0 0	00000	0 0 0
TOTAL	8	5	0	0	0	0	8	5	13	2	4	6	ı	3	1	3	0	2	0	taoti .	0	0	0
MISCELLANEOUS CRUSHED BY PIANO CRUSHED BY FALLING WARDROBE BUMPED HEAD ON TABLE FELL ON BOTTLE		0	0	0 0	0	0 0 0	0	0 0 0		0	0	0	0 0 0	0	0 0 0	0	0 0 0	0000	0 0	00	0000	0	000
(EXSANGUINATION) TOTAL	3	1	0	0	0	0	3	ı	4	3	1	0	0	0	0	0	0	0	0	0	0	0	C
GRAND TOTAL	60	27	15	4	1	ı	76	32	801	43	22	33	10	18	8	15	2	11	ı	3	1	ı	0

INDUSTRIAL ACCIDENTS 1947 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

TABLE 7

ABLE 7				-	***********	************		-	- 1			***************************************		INCI	OEN	CE O	NE A	1.00	<u>۱</u>		7-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		-
		SEO	RAPH		-				0	NOT		dans a succ	-						20%	0.0	1506	0,0	14%
	CI.	TY	COUN	YT	OU T COUN	ITY	TOTA	4		TEST	EDI	TEST	+	NEG	-	POS		OV	R	0.1	9%	LES	SS
NATURE OF ACCIDENT	M	F	М	F	М	F	М	F	니	M	F	M	F	M	F	<u>M</u>	F	<u>M</u>	F	M	F	M	F
ASPHYXIATIONS FALL INTO DUST BIN	0	0	I	0	0	0	1	0		0	0	1	0	1	0	0	0	0	0	0	0	0	0
BURNS Conflagration Incidental fires	2 2	0	0	0	0	0	2 2	00	2 2	0	0 0	2	0 0	0	0	2	0 0	0	0		0 0	0	0
TOTAL	4	0	0	0	0	0	4	0	4	1	0	3	0	1	0	2	0	ı	0	1	0	0	0
CRUSHED BY: ELEVATOR TRUCK, WHILE REPAIRING SAME FALLING WALL DURING FIRE DIE CASTING MACHINE CRANE AGAINST BILLET WHILE DRIVING		0 0 0 0 0		000000	000000	000000	1207 Q	000000	2	0 2 1 0 0 0	000000	001	000000	0 0 0 1	000000	0	000000	000000	000000	P .	0 0 0 0 0	0	0000
TOTAL	7	0	0	0	0	0	7	0	7	3	0	4	0	3	0	ı	0	0	0	à	0	0	0
ELECTROCUTION CONTACT WITH LIVE WIRE STRUCK BY LIGHTNING	4	0	3	0	0	0	4	0	4	2	0	2 0	0	2	0	0	0	0 0	0	0 0	0	1	0
TOTAL	5	0	0	0	0	0	5	0	5	3	0	2	0	2	0	0	0	0	0	0	0	0	0
EXPLOSIONS CINDERS, IN GONDOLA NAPHTHA		0	9	0	0	0		0 0	ege MID	0	0	0	0	- 0	0	0	0	0 0	0	12	0	4	0
TOTAL	2	0	0	0	0	0	2	0	2		0	1	0	ı	0	0	0	0	0	0	0	0	0
FALLS F ROM LADDER DOWNSTAIRS FROM ROOF F ROM CEMENT MIXER INTO POTATO PIT INTO ELEVATOR SHAFT	C eas eas C eas eas V	0 0 0 0	000-00	0 0 0 0 0	000000	0 0 0 0 0	and with troop ages and BA	0 0 0 0 0	2	2 - 0 0 0	0000		00000	000	00000	000000	0 0 0 0	00000	0 0 0 0	000000	0 0 0 0	000000	0 0 0
TOTAL	6	0	T	0	6	0	7	0	7	4	0	3	0	3	0	0	0	0	0	0	0	0	0
RAILROAD ACCIDENTS	6	0	 	0	0	0	7	0	7	4	0	3	0	3	0	0	0	0	0	0	0	0	0
STRUCK BY: BUCKET OF CRANE HOT METAL BOARD-CUTTING WITH RIP SAW	0 0 1	-	O	0 0	0	0 0 0	Disease option gives being galaxy	0	-	Course Sharkson Grand and Course of	0 0 0	000	0 0	000	0 0	3.	0	0	0 0	ř.	0 0 0	000	0 0
TOTAL		0	2	0	0	0	3	0	3	3	0	0	0	0	0	0	0	0	G	0	0	0	0
VEHICULAR ACGIDENTS	4	0	6	0	0	0	10	0	10	3	0	7	0	6	0	1	0	0	0	1	0	0	0
MISCELLANEOUS HEAT EXPAUSTION CUT SELF WHILE BONING MEAT THROWN OFF CRANE BY BROKEN CABLE.		0	à T	0 0 0	0	0 0	The state of the s	0 0 0	3	0 0	0 0	0	0 0	1 0	0 0 0	0	0 0 0	0	0 0	0	0 0	000	0
TOTAL	3	0	0	0	0	0	3	0	3	1	0	2	0	2	0	0	0	0	0	0	0	0	0
GRAND TOTAL	38	0	11	0	0	0	49	0	49	23	0	26	0	22	0	4	0	1	0	3	0	0	C

SUMMARY 1947
GEOGRAPHICAL LOCATION—VEHICULAR FATALITIES, HOMICIDES AND SUICIDES

GEOGRAPHICAL LOCATION	VEHICULAR	HOMICIDE	SUICIDE	GEOGRAPHICAL LOCATION	VEHICULAR	HOMICIDE	SUICIDE
CITIES	and and the second production of the second production of the second part and the seco			VILLAGES			
	113	87	128	BAY VILLAGE		0	1
CLEVELAND	1 0	1 0		BEACHWOOD		0	0
BEREA	3	Ö	Ò	BENT LEYVILLE	0	0	ū
BEDFORD	2	0	6	BRATENAHL	0	0	0
CLEVELAND HEIGHTS	7		7	BRECKSVILLE		0	0
EAST CLEVELAND	2	Ĭ	7	BROADVIEW HEIGHTS		0	Ó
EUCLID	6		2	BROOKLYN	0	0	1
GARFIELD HEIGHTS	3		7	BROOKLYN HEIGHTS	0	0	i
LAKEWOOD	2			BROOKPARK		0	Ô
MAPLE HEIGHTS	4	0	3	CHAGRIN FALLS	i i	o o	ĭ
PARMA	8	0	2	CUYAHOGA HEIGHTS	2	ñ	
ROCKY RIVER	2	0	7	FAIRVIEW	3	0	
SHAKER HEIGHTS	2	1	1	GATES MILLS	0	n	ů
SOUTH EUCLID	0	0	0	GLENWILLOW	0	0	0
UNIVERSITY HEIGHTS		0			0	0	0
				HIGHLAND HEIGHTS	0	0	0
×				HUNTING VALLEY	0	0	
		}	١.	INDEPENDENCE	0	0	1
			· ·	LINNDALE		0	0
t ownships				LYNDHURST	0	0	0
				MAYFIELD	0	Ü	Ü
BEDFORD TOWNSHIP	1	0	0	MAYFIELD HEIGHTS		U	
CHAGRIN FALLS TOWNSHIP	0	0	0	MIDDLEBURG HEIGHTS		0	0
OLMSTEAD FALLS TOWNSHIP	0	0	0	MORELAND HILLS	0	0	0
ORANGE TOWNSHIP	.0	0	0	NEWBURG HEIGHTS		0	1
RIVER EDGE TOWNSHIP	0	0	0	NORTH OLMSTEAD	4	0	0
WARRENSVILLE TOWNSHIP	0	0	0	NORTH RANDALL	0	0	0
MWWWEIADAIFFT I OMMOULLE	,			NORTH ROYALTON	4	0	1
				OLMSTEAD FALLS		0	0
OUT OF COUNTY	15	1	0	ORANGE VILLAGE	0	0	0
OUT OF COUNTY				PARKVIEW	0	0	0
				PARMA HEIGHTS	0	0	0
				PEPPER PIKE	0	0	0
				RICHMOND HEIGHTS	0	0	0
				SEVEN HILLS	0	0	0
	1			SOLON	4	0	1
TOTALS	151	89	172	STRONGSVILLE	1	0	1
CITIES	34	1 0	12	VALLEY VIEW	2	0	0
VILLAGES	34	0	0	WARRENSVILLE HEIGHTS		0	0
TOWNSHIPS	1 1	1	ő	WESTLAKE	4	o l	o o
OUT OF COUNTY	15			WEST VIEW	0	ō	ñ
Children Control Contr	A C .	90	184	WOODMERE	e	Ö	ő
GRAND TOTAL	201	1 30	1 104	1 WOODI WING	1		~

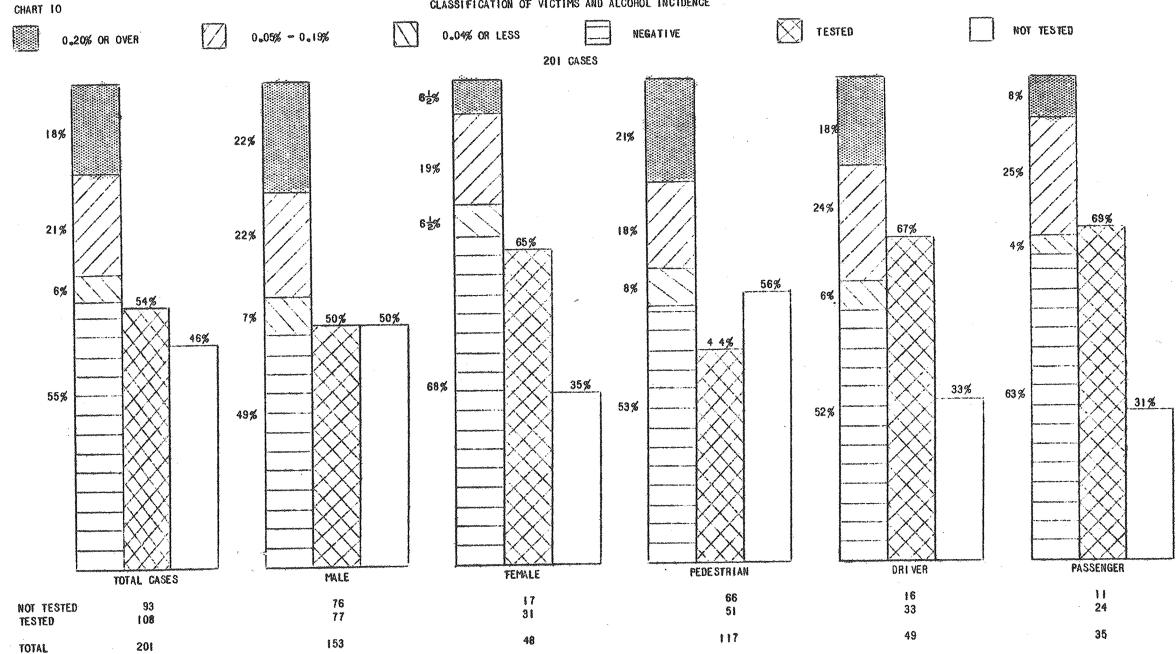
VEHICULAR FATALITIES 1947 CLASSIFICATION OF VICTIMS BY MONTH AND LOCATION

т	ABLE 9					وجياد		endosco edestrocio simbos	· ·		Specimely compression in the contract of the			de causa de la vestiga de la v	MANAGEMENT OF THE PARTY OF THE	-		***************************************		يدونون مساد ويدمسان ورد	odywania o czysteni. I śrów Indon	~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	acusiyidayo da ayee	1	
	AOLE C	ele gi ucztowej worktoś świ		CLEVE	LAND		ويعلقون			COUN	ΤY				OU	T OF C	OUNTY	og mysteriog og gjelder bli ski ski ski ski ski ski ski ski ski sk		nagra wakayaa dalka ka		TOTA	\L	aport or great representative state of the		
			MALE		······································	EMALE		yang kang migaman pyikib teresid kan	MALE		F	EMALE			MALE		F	EMALE			MALE	a partie de la companya de la compan	F	EMALE		
			PALE						T								2		~	2		~	Z		œ	
		PEGESTRIAN	8	NGER	PEDEST RIAN	æ	PASSENGER	PEDEST RIAN	83	PASSENGER	PEDESTRIAN	EB	PASSENGER	PEJESTRIAN	ÆR	PASSENGER	STRIAN	VER	PASSENGER	ESTRIAN	ORIVER	PASSENGER	PEDESTRIAN	DR I VER	PASSENGER	
100 mm may 1 mm may 100 mm may 10	MONTH	PEDES	OR I VER	PASSENGER	PEUES	ORI VER	PASSI	PEDE	DRIVER	PASS	PEDE	JRIVER	PASS	PE.3	ORIVER	PAS	PEUEST	DRIVER	PAS	PEDEST	UR1	PAS	SE SE	a.	A S	TOTAL
	AAALLA DV	9		0		0	0	2	l	0	1	1	ł	0	0	0	0	0	1	11	2	0	2		2	8
1	JANUARY	6			0	0	2	0	2	0	0	0	0	0	0	0	0	0	0	6	3		0	0	2	12
	FE BRUARY	7	0	0	0	1	0	3	ı	0	0	0	0	0	0	0	0	0	0	10	1	0	0	l	0	12
***************************************	MARCH	2	0	0	2	0	0	3	3	0	0	0	0	0	0	0	0	0	. 0	5	⊍3	0	2	0	0	10
Pinish and	APRIL	2		0	2	0	0			0	0	0	4	0		0	1	0	0	3	3	0	3	0	4	13
Same A-Plan	MAY	2		0	0	0	0		2	0		2	2	1	0	0	0	0	0	4	3	0		2	2	12
	JUNE	6		0	0	0	2	2		2	2	0	2	0	0	0	0	0	2	8	2	2	2	0	6	20
diji ca designati	JULY	2	0	2	0	0	3	2	3	2	0		2		0	0	0	0	0	5	3	4	0	1	5	18
	AUGUST	10	2	2		0	0	3	3	0	0	1	0	0	0	1	1	0	0	13	5	3	2		0	24
	SEPTEMBER	8	2	0	2	0	0	2	2	0	0	0	1		2	0	0	0	0	111	6	0	2	0	1	20
	OCTOBER	and	2	0	2			2	3		0	0	0	0	3	0	0	0	0	12	8	1	2			25
	NOVEMBER	10	2		-	0	0	3	0	0	0	1	0	0	0	0	0	0	0	12	2		11	1	0	17
	DECEMBER	9	13	6	11	2	8	24	22	5	4	6	12	3	6	1	2	0	3	100	41	12	17	8	23	201
	GRAND TOTAL	73	13	-			-	-	Section 2007	L.	<u> </u>		-	L		James	.bezanoveno	-lavement	Annie de la company de la comp	, description of the second	minerio/descurence-wa		brevious es construction of the control of	AND STREET, ST		

VEHICULAR FATALITIES 1947
CLASSIFICATION OF VICTIMS AND ALCOHOL INCIDENCE

TA	BLE 10		тот	11.	NOT TESTE	ED .	TEST	ED	NEGA	TIVE	POS	ITIVE	0.20 OR (0.0		0 _∞ 0 OR L	
discontinue annual surviva	CLASSIFICATION	FOTAL	М	F	M	F	М	F	М	F	М	F	M	F	М	F	М	F
	PEDEST RIAN	117	100	17	57	9	43	8	21	6	22	2	11	0	8	ł	3	need to be a second or the second of the sec
entelbibiliste seien sentatab	DRIVER	49	41	8	14	2	27	6	12	5	15	1	5	ą.	8	0	2	0
	PASSENGER	35	12	23	5	6	7	17	5	10	2	7				5	0	
goveniyesikindidiğindikinininini	GRAND TOTAL	201	153	48	76	17	77	31	38	21	39	10	17	2.	17	6	5	2

VEHICULAR FATALITIES 1947 CLASSIFICATION OF VICTIMS AND ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1947 NATURE OF ACCIDENT AND ALCOHOL INCIDENCE

TABLE !!		TO	TAL	NOT TES	TED	TES	STED	NEGA	TIVE	POS I	TIVE	0 5209 OR D '			05%	0.04 OR L	
NATURE OF ACCIDENT	TOTAL	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F
MOVING VEHICLE AND PEDESTRIAN	117	100	17	57	9	43	8	21	6	22	2	11	0	8	ı	3	1
TWO MOVING VEHICLES	53	30	23	anniversity (Cypingleones)	5	19	18	9	12	10	6	5	2	4	3	ı	ı
MOVING VEHICLE AND STATIONARY OBJECT	17	15	2	4	0	eren and	2	6	1	5	ı	0	0	4	I	1	0
LACK OF CONTROL OF MOVING VEHICLE	, and the state of	7	4	3	3	4	l	2	0	2	ŧ	200	0		ı	0	0
FALL FROM MOVING VEHICLE	3		2		0	0	S	0	2	0	0	0	0	0	0	0	0
GRAND TOTAL	201	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947 CAUSE OF DEATH AND ALCOHOL INCIDENCE

TABLE 12	apleas ye	- Printed report of the second	edenospipostos en el periodo de la constanta d		ogściałowy powedy powie		portorio de la composição	Terresion con-	SANDERS OF THE PARTY OF THE PAR		ntstation of the second		aigstein kasuude a		and the second s	Saparana de comercia	massionisessissississis
		TO1	AL	NOT TEST	ED	TES	TED	NEGAT	T I VE	POSI	TIVE	0,209 OR O		0.	05% 1 <i>9</i> %	O.O OR	4% LESS
CAUSE OF DEATH	TOTAL	М	F	М	F	2	F	М	F	М	F	М	F	М	F	М	F
FRACTURE OF SKULL WITH INJURY TO BRAIN	99	74	25	34	7	40	18	22	10	18	8	8	•	8	5	2	2
INTERNAL INJURIES	24	20	4	10	3	10		6	ì	4	0	2	0	1	0	1	0
CONCUSSION OF THE BRAIN	9	4	5	3	2	propries de la company de la c	3		1	0	2	0	1	0	,1	0	0
FRACTURE OR DISLOCATION OF SPINE WITH SPINAL CORD INJURY	# O	6	4	0	ŧ	6	3		3	5	0	3	0	0	0	2	0
MULTIPLE BODY INJURIES AND PNEUMONIA	4.4	13	ı	13	ł	0	0	0	0	0	0	0	0	0	0	0	0
FRACTURED EXTREMITIES WITH PULMONARY EMBOLISM	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
BODY BURNS	3	3	0		0	2	0	0	0	2	0	0	0	2	0	0	0
MULTIPLE BODY INJURIES WITH SUPERIMPOSED INFECTION			0		0	0	0	0	0	0	0	0	0	0	0	0	0
MULTIPLE BODY INJURIES WITH SHOCK	16	13	3	2	1	disposed and a	2	6	2	5	0	3	0	2	0	0	0
LACERATION OF LARGE BLOOD VESSELS WITH EXTENSIVE HEMORRHAGE	7	5	2	2	1	3	1	2	1		0		0	0	0	0	0
drown in G	2		*	. 0	0		1	0	1		0	0	0	ı	0	0	0
ELECTROCUTION	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CEREBRAL FAT EMBOLISM		and a second sec	0	1	0	0	0	0	0	. 0	0	0	0	0	0	0	0
LACERATION OF LIVER OR SPLEEN	4	3	1	١	1	2	0	0	0	. 2	0	0	0	2	0	0	0
BODY FRACTURES AND HEART FAILURE	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
MULTIPLE FRACTURED RIBS AND HEMOTHORAX	4	3	1	2	0	1	1	0	1		0	0	0	1	0	0	0
MISCELLANEOUS		2	1	2	0	0	1	0	1	0	0		0	0	0	0	0
GRAND TOTAL	201	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947 WEATHER CONDITIONS AND ALCOHOL INCIDENCE

TABLE	13
-------	----

TABLE 13		TOTA		NOT TESTE	D	TEST	ΈO	NEGAT	T I VE	POSIT I	VE	0 _e 20% OR O\	√ER	0.05 0.15	5% . 5%	0.049 OR LE	g ESS
WEATHER CONDITIONS	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	M	F	М	F
CLEAR	101	7 7	24	39		38	13	17	11	21	2	10	0	10	2	ŧ	0
CLOUDY	36	30	6	16	3	14	3	6	3	8	0	4	0	2	0	2	0
RAINING	33	23	10	11	1	12	9	7	5	5	4	3	0	1	3	1	ı
SNOWING	` 2	Action of the Commission of th	ı	0	0	l	i	1	. 0	0	ł	0)	0	0	0	0
FCG GY	l	Billing digitaring plays and the state of th	0	ı	0	0	0	0	0	0	0	0	0	0 .	0	0	0
SLEET	28	21	7	9	2	12	5	7	2	5	3	0		4			8
GRAND TOTAL	201	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947 LIGHTING CONDITIONS AND ALCOHOL INCIDENCE

BLE 14		TOT	AL.	NOT YES:	red	TES	rED	NEGA	TIVE	POSIT	IVE	0.20 OR 0	% IVER	0.05	% %	0.0 OR	4% LESS
EIGHTING CONDITIONS	TOTAL	М	en de la composition della com	М	E	M	F	M	F	M	F	M	F	M	F	М	F
DAYLIGHT	69	48	21	28	8	20	13	15	10	5.	3	0	. Cape	5	2	0	0
DUSK WITH LIGHTS	2	2	0	0	0	2	0	0	0	2	0	2	0	0	0	0	0
DUSK WITHOUT LIGHTS	3		2	0		1	Į.	de la companya de la	ą.	0	0	0	0	0	0	. 0	0
DAWN WITH LIGHTS	4	C)	69 -		0	2	i	2	t,	0	0	0	0	0	0	0	0
STREET LIGHTS (POOR)	5	3	2	2	2	Company of the Compan	0		0.	0	0	. 0	0	0	0	0	0
STREET LIGHTS (GOOD)	89	72	17	36	6	36	11	12	7	24	4	13	0	7	3	4	Ļ
OPEN COUNTRY	8	7	t	3	0	4	l	2	١	2	0	ı	0,		0	0	0
NOT STATED	21	17	4	6	O		4	5	ł	6	3			4			1
GRAND TOTAL	201	153	48	76	l 7	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947 ROAD CONDITIONS AND ALCOHOL INCIDENCE

T	٨	Ωŧ	E	15	٨
,	H	nı	т.	10	м

TABLE 15 A		тот	AL	NOT TES	TED	TE	STED	NEGA ⁻	TIVE	PO S	SITIVE	0.2 OR	0% OVER	0.0 0.1		0.04% OR LES	SS
ROAD CONDITIONS	TOTAL	М	F	М	F	М	F	М	F	М	F		F	M	enconnegamican estimation (2 high	M	F
DRY ·	114	89	25	47	13	42	12	19	1 t	23	1	11	0	enillo dillo	1		0
WET	51	39	12	20	2	19	10	9	6	10	4	6	0	2	3	2	i
SNOWY	4	3	ı	0	0	3	1	3	0	0	1	0	f	0	0	0	0
ICY	7	4	3	on the state of th	0	3	3	2	2		800	0	0	0	ł	1	0
NOT STATED	25	18	7	8	2	10	5 manufus paramental de servicios	5	2	5	3	0		4		to and the second secon	
GRAND TOTAL	201	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947 ROAD SURFACE AND ALCOHOL INCIDENCE

TABLE 15 B

industrial in the second of th	4.	тот	Al.	NOT TES	TED	TEST	ED	NEGA	TIVE	POSI	T I VE	0 20 OR 0		0.0 0.1		0.049 OR LI	
ROAD SURFACE	TOTAL	М	F	М	F	М	F producty interest to contract to contract to	М	E .	М	F	М	F.	M	F	M	F.
PAVED.	171	132	39	69	15	63	24	30	18	33	6	16	ı	13	4	4	
UNPA VED	2	0	2	0	0	0	2		•	0	8 00	0	0	0	ı	0	0
NOT STATED	28	21	7	7	2	14	5	8	2	6	3	ı	***************************************	4		l	
GRAND TOTAL	auksganginnasammagagi senimataru utenas kad senemaru 201	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

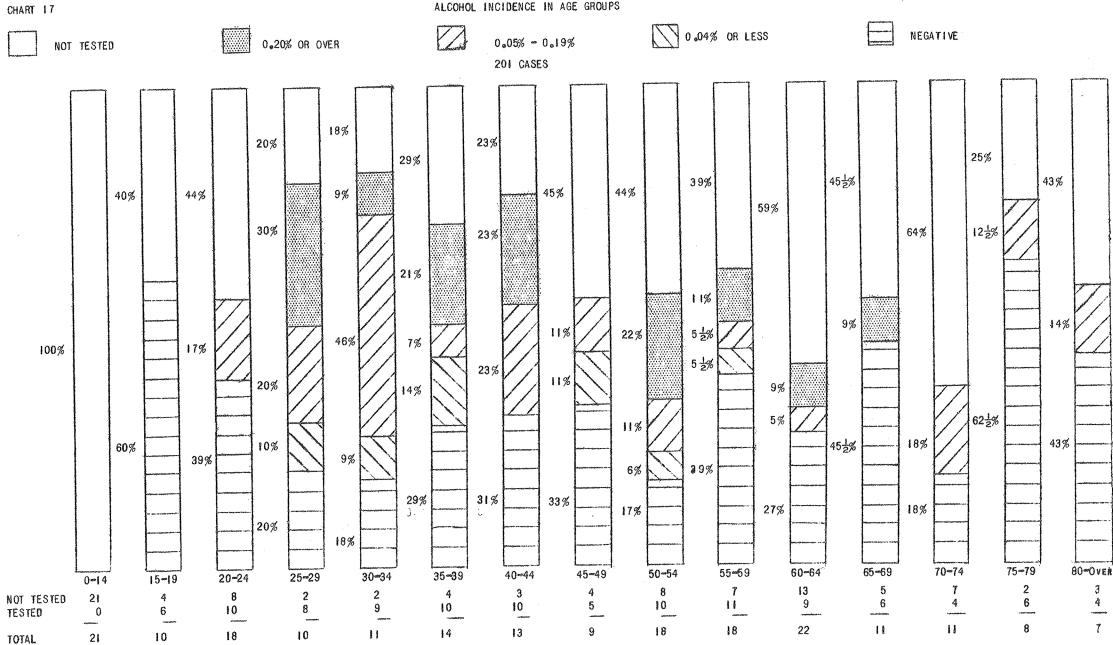
VEHICULAR FATALITIES 1947 OCCUPATIONAL ACTIVITY AND ALCOHOL INCIDENCE

TABLE 16		ENGA	GED IN	OCCUPAT I	ION	T OT	A \$	NOT	and the second second	TESI	·FD	N EGAT	I VE	POSI	ri ve	0.20		0.0	15%	0,04	
		YES	S	N(0) VI		TES	rED			disparent state of processors		Sempression of the second of t	*****	OR C	IVER	0.1	9%	OR L	ESS
OCCUPATION	TOTAL	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	М	F	M	F
PRESCHOOL	l _. l	0	0	8	3	8	3	8	3	0	0	0	0	0	0	0	0	0	0	0	0
SCHOOL A	14	0	0	11	3	11	3	10	ł	١	2	1	2	0	0	0	0	0	0	0	0
BUSINESS	21	0	0	17	4	17	4	5	1	12	3	3	3	9	0	4	0	3	0	2	0
SKILLED LABOR	66	5	0	53	8	58	8	24	2	34	6	16	4	18	2	9	0	7	Ì	2	ł
UNSKILLED LABOR	28	5	0	22	1	27		15	0	12	ļ	7	I	5	0	4	0	0	0	Quest	0
HOUSEWIFE	24	0	0	0	24	0	24	0	8	0	16	0	9	0	7	0	2	0	4	0	90
PROFESSIONAL	2	0	0 -	2	0	2	0		0	4	0	1	0	0	0	0	0	0	0	0	0
U. S. MARINES	2	0	0	2	0	2	0	0	0	2	0		0		0	0	0	4	0	0	0
U. S. NAVY	energe entre	0	0	١	0		0	0	0	ŧ	0	0	0	1	0	0	0	•	0	0	0
RET I RED	22	0	0	20	2	20	2	10	1	10		7	8	3	0	0	0	3	0	0	0
UNEMPLOYED	5	0	0	2	3	2	3	0	ì	2	2	e page	3	1	ſ	0	0	l	1	0	0
NOT STATED	5	0	0	5	0	5	0	3	0	2	0		0		0	0	0		0	0	0
GRAND TOTAL	201	10	0	143	48	153	48	76	17	77	31	38	21	39	10	17	2	17	6	5	2

VEHICULAR FATALITIES 1947

TABLE 17			ALCOHOL INCIDEN	CE IN AGE GROUPS	anterioristica en la companya de la	or when the constitution of the constitution o	Commence of the second second	and the state of t
AGE	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
. Under 15	21	. 21	0	0	0	0	0	0
15∞19	10	4	6	6	0	0	0	0
20~24	18	8	10	7	3	0	а	Ø
25 ~ 29	10	2	8	a 2	6	3	. 2	I
30~34	***	2	9	2	7	1	5	1
35~39	14	4	10	4	6	3)	2
40~44	13	3	10	4	6	3	3	.
45~49	9	4	5	3	2	0	l	t
50~54	18	8	10	3	7	4	2	1
55~59	18	7	11	7	4	2	1	1
60 ~ 64	22	13	9	6	3	2	l	0
65~69	1 1	5	6	5	1	i.	0	0
70 ∽ 74		7	4	2	2	0	2	0
75-79	8	2	6	5	1	0	1	0
80-OAE 8	7	3	4	3				menomen entra proprieta i proprieta i proprieta de entra construição en proprieta por entra porta de entra de O
GRAND TOTAL	201		108	59	49	19	23	7
I GRAND I UI AL		11	Annual and a second sec	Towns to the second sec	Sylvacoromic conditions and a superior and a superi			

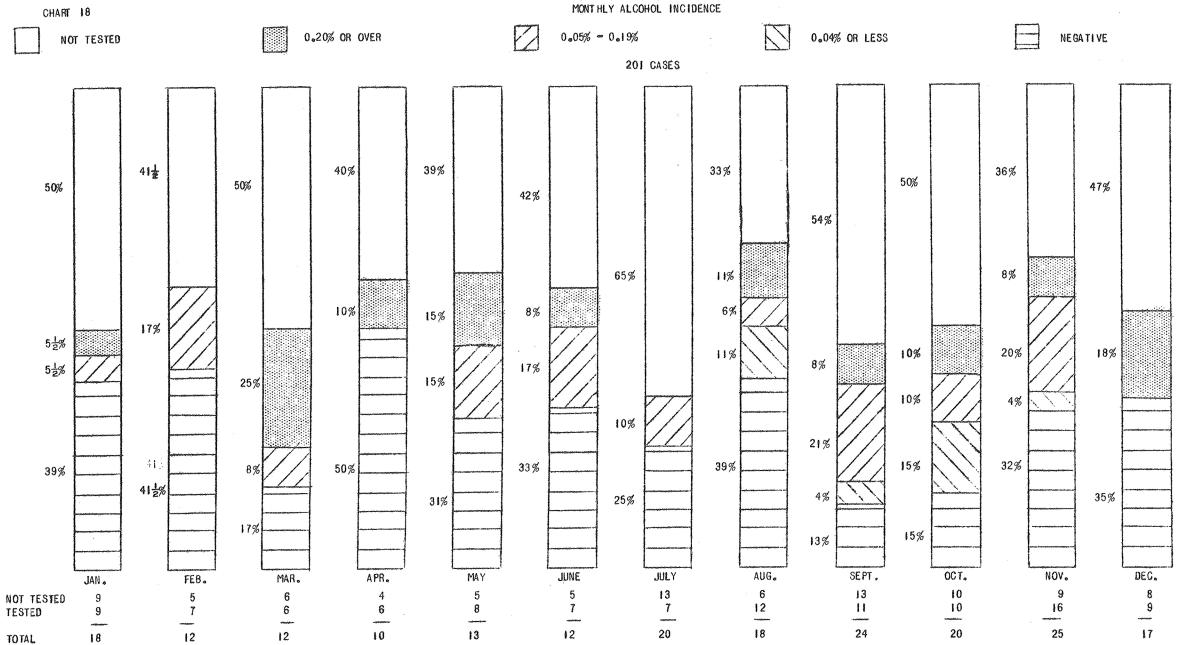
VEHICULAR FATALITIES 1947 ALCOHOL INCIDENCE IN AGE GROUPS



VEHICULAR FATALITIES 1947
MONTHLY ALCOHOL INCIDENCE

TABLE 18 MONTH	TOTAL	NOT Tested	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
JANUARY	18	9	9	7	2	l		0
FEBRUARY	12	5	7	8	2	0	2	0
MARCH	12	6	6	2	4	3		0
APRIL	10	4	6	5	I		0	0
MAY	13	- 55	8	4	4	2	2	0
JUNE	12	5	7	4	3	1	2	0
JULY	20	13	7	. 5	2	o	2	0
AUGUST	18	6	12	7	5	2	l l	2
SEPTEMBER	24	13	9	3	8	2	5	10
oct ober	20	10	10	3	7	2	2	3
NOVEMBER	25	9	16	8	8	2	5	ı
DECEMBER	17	8	9	6	3	3		0
GRAND TOTAL	201	93	108	59	49	19	23	

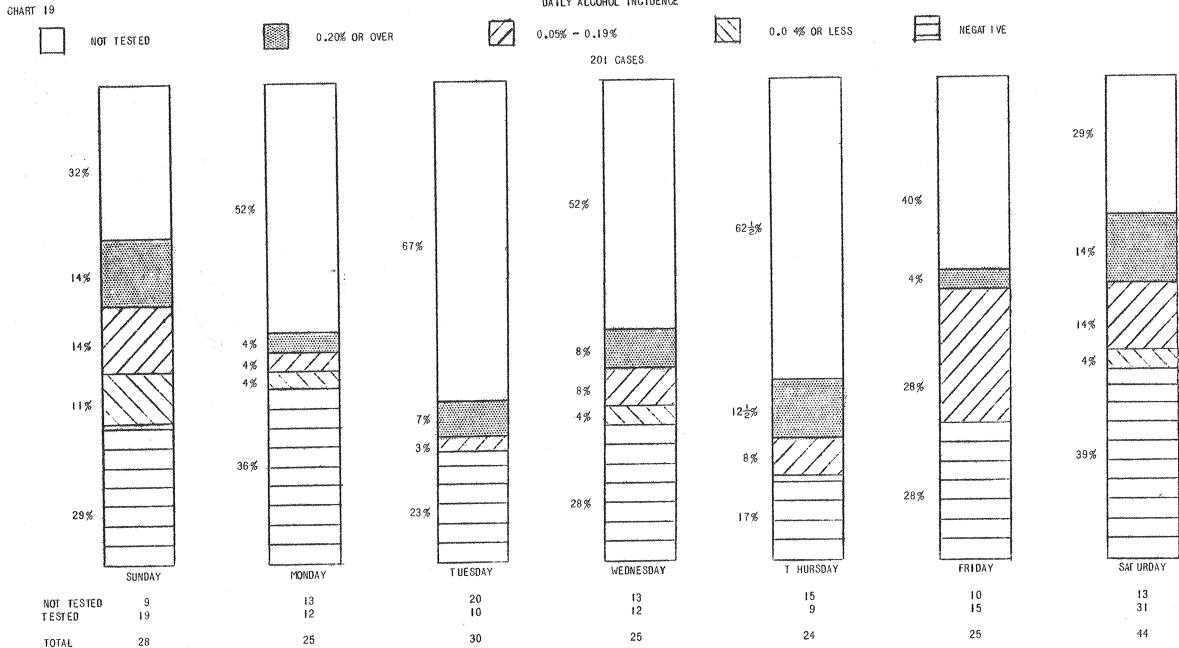
VEHICULAR FATALITIES 1947
MONTHLY ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1947 DAILY ALCOHOL INCIDENCE

TABLE 19	desirante respectar annivo restaures protecto appropriate simpo monda	ay pagalagan estampagan keraman pagan pangan bangan keraman keraman keraman keraman keraman keraman keraman ke						morphistic and a contract cont
DAY	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
SUNDAY	28	9	19	8	11	4	4	3
MONDAY	25	13	12	9	3	ł	ţ	<u>.</u>
TUESDAY	30	20	10	7	3	2		0
WEDNESDAY	25	13	12	7	5	2	2	1
THURSDAY	24	15	9	4	5	3	2	0
FRIDAY	25	10	15	7	8		7	0
SA TURDAY	44	13	31	17	14	6	6	2
GRAND TOTAL	201	93	108	· 5 9	49	19	23	7

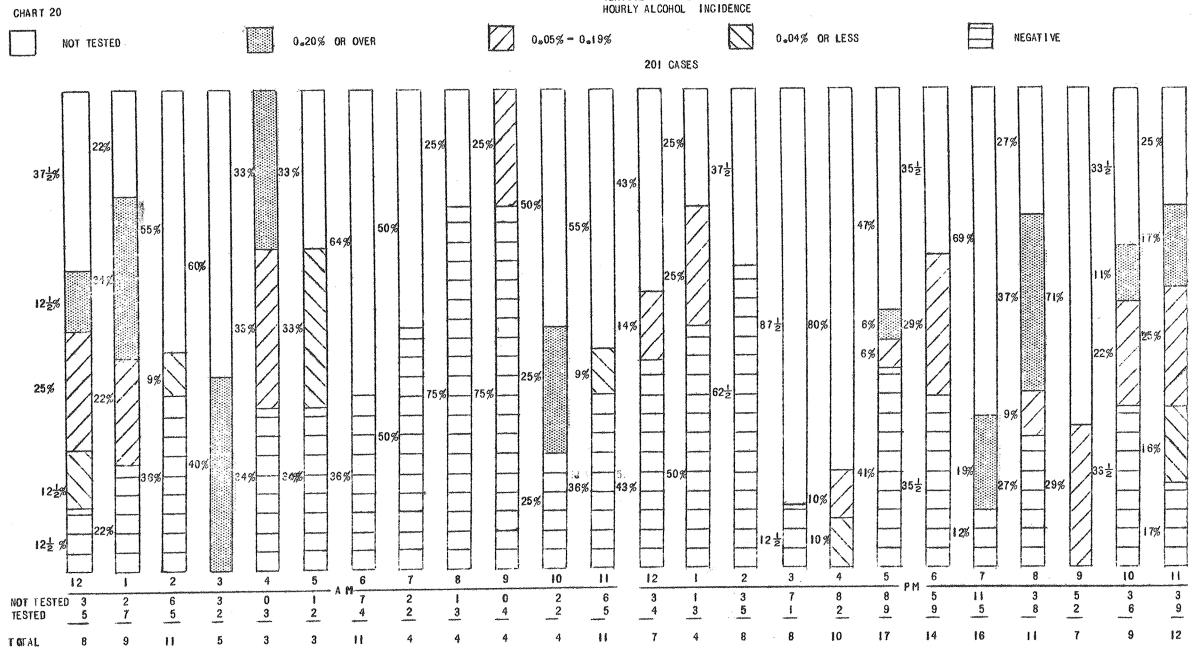
VEHICULAR FATALITIES 1947 DAILY ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1947 HOURLY ALCOHOL INCIDENCE

TABLE 20	nilateritario septembro que compreso per compreso per compresa per com	o face and an action of the second	ptopiano mandro menor me	parameter of the con-	<u> Bayland ar ika ne dilikhiya da dariya</u>		paris di Nazarijan di Arabana (Nazarija (Nazarija (Nazarija (Nazarija (Nazarija (Nazarija (Nazarija (Nazarija	 						- ppomotous and a special construction and a spe	*Water transport to the constant	***************************************	
HOUR	TOTAL	NOT TESTED	TESTED	NEGAT I VE	POSITIVE	0 20% OR QVER	%60*0 %60°0	0.0% 0.0%	HOUR	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR QVER	0.05% 0.19%	0.04% OR LESS
12.00 MIDNIGHT	8	3	5	1	4	1	2		12.00 NOON	7	3	4	3		0	Name of the Party	0
1.00 A.M.	9	2	7	2	5	3	2	0	1.00 P.M.	4		3	2	1	0	è	0
2.00 A.M.		6	5	4	1	0	0		2.00 P.M.	8	3	5	5	0	0	0	0
3.00 A.M.	5	3	2	0	2	2	0	0	3.00 P.M.	8	7			0	0	0	0
4.00 A.M.	33	0	3	1	2	***		0	4.00 P.M.	10	8	2	0	2	0	ı	***
5.00 A.M.	3	ones ones	2			0	0	1	5.00 P.M.	17	8	9	7	2	444	ł	0
6.00 A.M.		7	4	4	0	0	0	0	6.00 P.M.	14	5	9	5	4	0	4	0
7.00 A.M.	4	2	2	2	0	0	0	0	7.00 P.M.	16		5	2	3	3	0	0
8.00 A.M.	4		3	3	0	0	0	0	8,00 P.M.	11	3	8	3	5	4	ı	0
9.00 A.M.	4	0	4	3	1	0	80	0	9.00 P.M.	7	5	2	0	2	0	2	0
10.00 A.M.	4	2	2	I	i	. 1	0	0	10.00 P.M.	9	3	6	3	3	99-	2	0
11.00 A.M.	11	6	5	4		O	0		11.00 P.M.	12	3	9	2	7	2	3	2
TOTAL A.M.	77	33	44	26	18	8	6	4	TOTAL P.M.	123	60	63	33	30	11	16	3
пикиоми		0	1	0	ı	0	ı	0	GRAND TOTAL	201	93	108	59	49	19	23	7

VEHICULAR FATALITIES 1947 HOURLY ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1947 HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO PRESCHOOL, SCHOOL AND ABULT AGE GROUPS

NOTE: ONE CASE: TIME OF ACCIDENT UNKNOWN.

*201 CASES

OTHER FATALITIES 1947 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

BLE 22	URE (way water to the same of	entranspersonation	-						*****		strette pla	garanta in qu	Annual Control	grananta de la constanta de la		-	-	A. I.O. I	A PROPERTY OF	optomer pro-	agsapsinania	-Chertoneon	
	1	-		1	L LO	CA TI		4	0	VOT	-	T	and district of	1	nga gara	ICE			0,20	1%	0.0	5% 9%	0.0	4%
	CIT		COUNT	' K	OUNT	Υ .	TO TA		TA	TES	TED	+-	STED	-	EG.	+	POS	-+	OVE			9% F	LES M	S F
NATURE OF ACCIDENT	M		M		M		4	F	니	M	F	-		-		+	4	-	M 	F 0	M 0	0	0	0
AIRPLANE ACCIDENTS	0	0	4	0	0	0	4	이	4	4	0	10			}	4	0	0	0		U	U	<u> </u>	
ASPHYXIATIONS ROWNING SPIRATION OF VOMITUS TRANGULATION BY RESTRAINING	16	00	0	00	0 0 0	- 8	6 3	2 0 0	28 3	17	0)	0	2	2 0 0	7 0 0	000	5 0 0	0 0 0	2 0	0 0 0	000	0 0
STRAPS IN HOSPITAL BED TOTAL	20	1	10	,	0	0 3	0	2	32	21	() [)	2	2	2	7	0	5	0	2	0	0	0
BURNS INCIDENTAL FIRES SCALDING	1 2	i O	0	0 0	0 0	0 0	1 2	0	3	2		- 1	0	- 1	0 0	0 0	0 0	0 0	0	0	0 0	0	00	0
TOTAL	3	8	0	0	0	0	3	1	4	3	}		0	0	0	0	0	0	0	0	0	0	0	0
CARBON MONOXIDE POISONING AUTO EXHAUST	9	ł	4	0	0	0	13	ŧ	14			0 1	2		5	0	7	ı	4	0	3	i i	0	0
ELECTROCUTION STREET CAR TROLLEY	0	0	L	0	0	0	1	0			0	0	1	0	1	0	0	0	0	0	0	0	0	0
EXPLOSIONS GASOLINE ILLUMINATING GAS	2	0	0 0	0	1	0	2	0	8.		2	0	0	00	0	0	0	0	0 0	0	ĭ	0		0
TOTAL	2	1	0	0	0	0	2	1	3		2	1	0	0	0	0	0	0	0	C	0	C	0	Ö
FALLS TO GROUND, SIDEWALK, FLOOR DOWNSTAIRS FROM TREE FROM LIFE GUARD PLATFORM FROM PORCH FROM LADDER	732-000	(((000	000000000000000000000000000000000000000	00000	-000000	2	(3	6 0 1 1 0 1 0	600000	3 3 1 0 1 0 0	0000000	20100	000000	0 0 0	0 0 0 0 0	000			(000	000000000000000000000000000000000000000
FROM WINDOW DOWN HILL DOWN CLIFF FROM RAILROAD BRIDGE FROM PARKED TRAILER FROM HAY MOW FROM HOSPITAL BED		(0 0 0 0	(0 0	0 0 0 0	properties and communications and properties and pr	(e tento como entre sente aban como estra e		00000	0 0 0	0 0 0	0000	0 0 0 0	00000	0	00000	. (; (; (0
TOTAL	27	, (5 5	-	0 1	1	33		7 4	0 2	24	7	9	0	5	0	4	0	1		0 2		0 1	
POISONING BARBITURATE COMPOUNDS METHYL ALCOHOL MORPHINE	2 2 2	2	0 0	1	0 0	0	2			2 2	0	0 0 0		0 0	00-	0	2	() 1		0 1		0 0	(
TOTAL	9	5	0 0		0 0	0	5	5	0	5	ì	0	4	Ò	1	0	3	(1		0 2	2	0 0	· (
RAILROAD ACCIDENTS	C)	}	0 2		0 0	0	5	5	0	5	0	0	5	0	4	0		(0 0)	0 () (
SHOOTINGS PLAYING WITH GUN CLEANING GUN WHILE HUNTING			2 0)	000) (200	A seet and	2 0 1	0	3	0	Á	0	0	(1	0 0		000) 1
TOFAL		2	2 0)	0 2	. C	4	ş	2	6	3	ı	1	1	ī	C	0		0		0 (0	0 ()
MISCELLANEOUS CRUSHED BY FALLING TREE CRUSHED BY ELEVATOR CRUSHED BY TRACTOR—PLOWING JUMPED FROM HOTEL DURING FI STRUCK ROCK WHILE DIVING ANAESTHESIA ACCIDENT STRUCK BY AUTO SPRING BOXING (PROFESSIONAL) PUSHED THROUGH WINDOW WHILE	manage-passioporate process pr	0	000000000000000000000000000000000000000		000000000000000000000000000000000000000				.000000000	A one was now one to see the contract of the c	cacio sopre 🔘 quan trasse saugh state from the sales	000000000000000000000000000000000000000	00000	000000000000000000000000000000000000000	0-00000	(0000000	-	0000000	
SPARRING TOTAL		8	0	2	0	0 (0 1	0	0	10	8	0	2	(2		0 (+)	+	0	+	0
GRAND TOTAL	7	9 1	2 2	3		3		0	4 1	24	67	10	43	4	21		2 22	2	2 13	2	0	9	1	1

HOMICIDE FATALITIES 1947 MODE, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

ABLE 23		-	ongo o esconostros procesoros de la composição de la comp	ndekenstre vertyreninen stour.	aran destroye de escelaro	taria-transmitipati	Magabane contraction and con-	and the second second	containment and the contains of	rangia kangapatan bibban kangi kanasan ketikan perakti namatan k	Direct Printers and Publishers and P		Glosspanos—racajansa	***************************************	AND THE PERSON NAMED AND POST OF	AND THE PERSON NAMED OF THE PERSON	ndesperietoris partir a	producti (se surproducije)	terporential Contraporation	Designation of the second			Marian market deliberation and re-	***************************************
				GEOGR/	PH ICA	L LOCA	-conservation of the	ngang at the series of the ser	aganga Babahan Melan melan	T O		ang diggyy (y to by the constraint of the constr	gadainnagan na hadaa ka na	et wellede daarende spesiese de geste d	qi nomorani ma	INCI	DENCE	OF ALCO		omation (months of the second	pulphornum shakking ma	desirent de la company de la c	ngodentel kayabhirmityub-um	ond-reasolytically, sor
			CITY	cour	ITY	OUT COU	OF NTY	то:	ΓA L	T	NOT TES	TED	TE	STED	NEGA	TIVE	POS	ITIVE	O _n	20% OVER	0.0	05% 19%	0. OR	04% LESS
MODE		М	F	М	F	М	F	М	F	A	М	F	М	F	М	F	М	F	M	F	М	F	M	F
ASSAULT	WHITE	7	0	0	0	0	0	7	0	7	5	0	2	0		0		0	0	0	8	0	0	0
ASSAULT	COLORED	3	1	0	0	0	0	3	1	4	2	0		1		-	0	0	0	0	0	0	0	0
TOTAL		10	-	0	0	0	0	10	1	11	7	0	3		2	1	ı	0	0	0	ı	0	0	0
POISONING (ARSENIC)	WHITE	l	0	0	0	0	0	1	0	ı		0	0	0	0	0	0	0	0	0	0	0	0	0
POISONING (AUSENIC)	COLORED	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	0	0	0	0	0		0	ı	l	0	0	0	0	0	0	0	0	0	0	0	0	0
SHOOT ING	WHITE	14	5	1	ı	1	0	16	6	22	5	0	11	6	6	5	5	ı	2	1	3	0	0	0
drigor risd	COLORED	26	8	0	0	0	0	26	8	34	7	0	19	8	2	5	17	3	6	1	11	2	0	0
TOTAL		40	13	l	l		0	42	14	56	12	0	30	14	8	10	22	4	8	2	14	2	0	0
STABBING	WHITE		ı	0	0	0	0		ı	2	0	0	1	t	0	0		ı	1	ł	0	0	0	0
OLVORING	COLORED	13	5	0	0	0	0	13	5	18	3	3	10	2	2	2.	8	0	4	0	3	0	ı	0
TOTAL		14	6	0	0	0	0	14	6	20	3	3	11	3	2	2	9		5		3	0	ı	0
STRANGULATION	WHITE	0	1	0	0	0	0	0	1	ı	0	0	0	•	0	0	0	ŧ	0	ł	0	0	0	0
OLUMINGO EX LEGIA	COLORED		0	0	0	0	0		0		0	0		0	0	0		0	0	0	1	0	0	0
TOTAL				0	0	0	0			2	0	0			0	0	ı	-	0	-	ı	0	0	0
TOTAL CASES	WHITE	23	7	-	ı		0	25	8	33	11	0	14	8	7	5	7	3	3	3	4	0	0	0
TOTAL CASES	COLORED	43	. 14	0	0	0	0	43	14	57	12	3	31	11	5	8	26	3	10		15	2		0
GRAND TOTAL		66	21	ı	1	1	0	68	22	90	23	3	45	19	12	13	33	6	13	4	19	2	1	0

HOMICIDE FATALITIES 1947 MODE AND ALCOHOL INCIDENCE

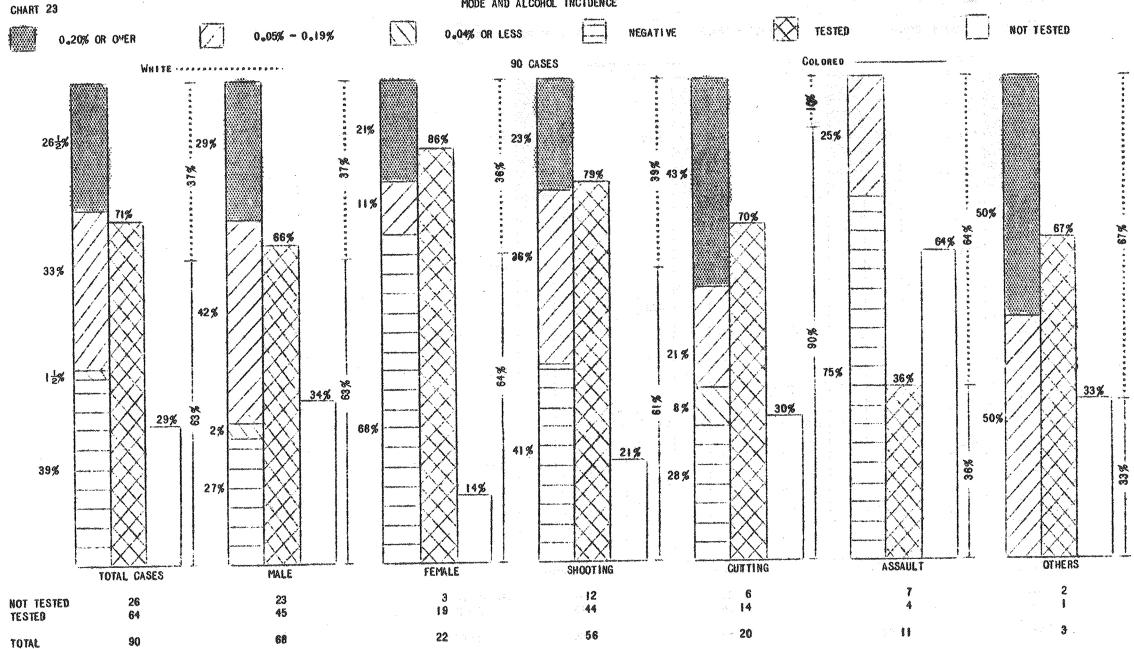


TABLE 24 HOMICIDE FATALITIES 1947

ASSAILANTS AND CIRCUMSTANCE OF OCCURENCE ARRANGED BY SEX AND COLOR OF VICTIM

ASSAILANTS AND CIRCUMSTANCE OF OCCURENCE	WHI	TE	COL	ORED	ASSAILANTS AND CIRCUMSTANCE OF OCCURENCE		ITE	COL	ORED
HOMICIDE DURING ALTERCATION	MALE	FEMALE	MALE	FEMALE	HOMICIDE DURING ALTERCATION (CONT'D)	MALE	FEMALE	MALE	FEMA
DOMESTIC DIFFICULTIES BY:	regula de dissinspersonalists and				C I R CUMST ANCE NOT KNOWN				
DAUGHTER	0	0	1	0	BY BROTHER-IN-LAW	0	0		0
SISTER-IN-LAW	0	0	1	0	BY HUSBAND .	0	1	0	
. Q1 Q1 G11 131 M/M				1 1	MISCELLANEOUS	1	1	1	1
IN DRUNKEN BRAWL, BY:				1			-	-	-
MOT HER	l i	0	0	0	TOTAL	12	5	28	12
MANAGER OF RESTAURANT	1	0	0	1 0		-	-	year chartra series of the series	
PROPRIETOR OF CAFE	0	0	1		JUSTIFIABLE HOMICIDE O F ASSAILANT				1
MI SCELLANEOUS	li	. 0	8	0	※第四十分のようには、他のは、他のは、他のは、他のは、他のは、他のは、他のは、他のは、他のは、他の				
118 ODEFERUREODO					BY POLICE:				
GAMBLING QUARREL	0	0	2	1 0 1	ATTACK ON WOMAN	1	0	0	
MUDELING ADVINCE					RESISTING ARREST	0	0	3	1
SANG KILLING	1 1	0	0		BURCLARY	1	0	1	
ANG NILLING					ROBBERY	0	0	2	
HOUSING QUARREL BY:	l			1	BY OTHERS:				
	0	0	1	0	BURGLARY	0	0	3	
LANDLORD	lĭ	0	li	0	DRUNKEN BRAWL	2	0	1	
TENANT	0	0	2	0	GAMBLING QUARGEL	0	0	1	
ROOMER		ľ	-		HOUSING QUARREL (BY TENANT)	0	0		1
HOLLE DECOME /OCAMOTATUES)	1 ,	0	0	0	ROBBERY		0	1	1
NSANE PERSON (GRANDFATHER)	1 '		1		SEX QUARREL	0	0		1
NT ERVENT I ON I ST	1	0	1	0	TRESPASSING	1	0	0	
MARITAL QUARREL BY:					TOTAL	6	0	14	1
HUSSAND	1 0	l i	0	2		·	1	-	+
WIFE	2	0	2	0	HOMICIDE DURING CRIME				1
STEP-SON (INTERVENT IONIST)	lī	0	0	0	HOLD - UP	3	0	0	
					ROBBERY	3	0	0	
NONEY QUARREL BY:			Ö		TOTAL	6	0	0	
NE I G HBOR	0	0	,		A A L C Par	***************************************	-		
MISCELLANEOUS	0	0	•	1	HOMICIDE ABATED BY DEATH (BY SUICIDE OF ASSAILANT)				
REVENGE BY:	1	}	1		Configurability of the second control of the		1		
CO-WORKER	1	0	0	0	HOUSING QUARREL (BY ROOMER)	0		0	
EMPLOYER	0	0	1	0	MARITAL QUARREL				
GIRLFRIEND	0	0	0	1	BY HUSBAND	0		0	
MISCELLANEOUS	1 0	1	2		BY DIVORCED MATE	- 0		0	
					TOTAL	0	3	0	
SEX QUARREL BY:	ļ				TOTAL	1 "	1 3	1 0	
BOYFRIEND	0	0	0		The state of the s	1	_		
FORMER COMMON-LAW-HUSBAND	0	0	0		ASSAILANT UNDETERMINED AT THIS TI ME	<u> </u>	0		1
HUSBAND OF LADY FRIEND	0	0		0	the state of the s				
ROOMER	0	0	0	2	GRAND TOTAL	25	8	43	1 1
MISCELLANEOUS	0	1 1		0		1	1	1	l

HOMICIDE FATALITIES 1947 ALCOHOL INCIDENCE IN AGE GROUPS

ABLE 25	ganamataman kanaman ka		and a second	te destructiones expressed segments segments and the property of the segment of t	Sanctinatificaminente enciptadoptico escele, sensentado	mananina di mananina		najaanimahustustastastastastastastastastastastastastas
AGE	TOTAL	NOT TESTED	TE STED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
UNDER 15	3	2		-	0	0	0	0
15-19	3		2	2	0	0	0	0
20-24		4	7	4	3	0	3	0
25~29	14	2	12	7	. 5	0	5	0
30≈34	13	2	11	2	9	6.	3	0
35-39	1.7	3	. 14	3	11	5	5	1
40-44	9	2	7	2	5	3	2	0
45~49	4	2	2	0	. 2	0	2	0
50-54	6	4	2	1	ł	1	0	0
55-59	3		2			1	0	0
60~64	and the state of t	0	1	0		0	The state of the s	0
65-69	4	2	2	neutro contractor de la		ı	. 0	0
70~74	. 0	0	0	О	0	0	0	0
75 == 79	And the second s	1	0	0	0	0	0	0
80~0ver		0		digid autopotogosi manismojanus mojanikasidosi a sasmojapid misistosi metalisti. Sangai yangan maginata dikangan panjakan madahan panjakan katalan sasmojan katalan menenda anki				
GRAND TOTAL	90	26	64	25	39	17	21	

HOMICIDE FATALITIES 1947 MONTHLY ALCOHOL INCIDENCE

TABLE 26	yankay sincisin dahasah mili 400 dan misunda assision asing kitasing dalah kitasin dahas	an francescopped and company of the second s						and a second
MONTH	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0 405% 0 4 9%	0.04% OR LESS
JANUARY	10	2	8	5	3	. 0	3	0
FEBRUARY	6		5	ı	4	2	2	0
MARCH	4	0	4	2	. 2	***	***	0
APRIL	8	2	6	3	3	2	\$	0
MAY	9	4	5	Î	4	2	l	1
JUNE	6	-formation and the second	5	3	2	2	0	0
JILY	7	2	5	2	3	ì	2	0
AUGUST	12	4	8	4	4	2	2	0
SEPTEMBER	6	seed)	5	0	5	3	2	0
OCT OBER	9	3	6		5	*	4	0
NOVEMBER	9	4	5	3	2	I	I	0
DECEMBER	4				2. 		2	
GRAND TOTAL	90	26	64	25	39	17	21	

HOMICIDE FATALITIES 1947 DAILY ALCOHOL INCIDENCE

TABLE 27

DAY	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
SUNDAY	20	5	15	10	5	2	3	0
MONDAY	10	5	5	ł	4	3	t	0
TUESDAY	7	T)	4	1	3	0	3	0
WEDNE SDAY	Special Control of the Control of th	2	5	ı	4	2	5	0
T HURSDAY	a company of the control of the cont	4	7	4	3	1	1	1
FRIDAY	15	3	12	6	6		5	0
SATURDAY	20	4	16	2	14	8	6	0
GRAND TOTAL	90	26	64	25	39	17	21	ı

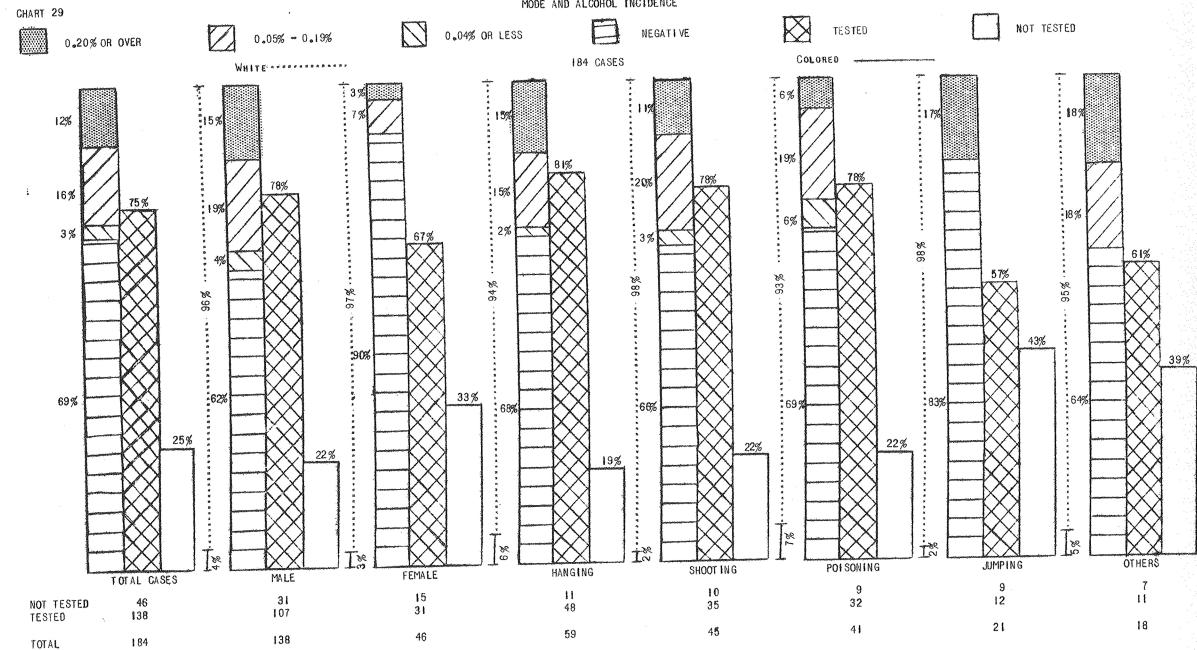
HOMICIDE FATALITIES 1947 HOURLY ALCOHOL INCIDENCE

TABLE 28		nonel - 1 velves constitute and a state of	and a tolk amornin leasurement of the	armonium katuraktura terretekata	orlane Cardo Special and recognision of the	ajatajan garbaran ana ng dan ang	Complete and the second of the	Existella and the contract of	y diagramental diagram di santan di mang di mang mang mang mang mang mang mang mang	and the second s				atosis-adostana	instruction and the second states	differences in the constraint of	helppenditioners and
HOUR	# 0	NOT TESTED	TESTED	NEGAT I VE	POSITIVE	0 20% OR OVER	0.05% 0.19%	0,04% Or Less	หือก _ั น	TOTAL	NOT TESTED	TESTEO	NEGAT I VE	POSITIVE	0 "20% OR OVER	0405% 0419%	0.04% OR LESS
12,00 MIDNIGHT	5		4	4	0	0	0	0	12,00 NOON	0	0	0	0	. 0	Q	0	0
1.00 A.M.	6	2	4		3	0	3	0	La00 PaMe	3		2	1	١	0	1	0
2.00 A.M.	6	acts	5	0	5	2	3	0	2,00 P.M.	3	0	3	883	2	0	AND	,
3.00 A.M.	6	2	3	2	egib	0	1	0	3,00 P.M.	2		ł	•	0	0	0	0
4 a 00 A a Ma	3	0	C.J.	e-elbe	2	ı	1	Ö	4,00 P.M.	4		3	2	1	1	0	0
5.00 A.M.	and the state of t	0		î	0	0	0	0	5.00 P.M.	4	9	3	l	2	888	acced	0
6.00 A.M.		0	vilocionalista	0	1	,	O	0	6.00 P.M.	4		3	3	0	0	0	0
7,00 A,M.	2	2	0	0	0	0	0	C Commonwealth	7.00 P.M.	6	2	4	2	2	2	0	0
8 00 A oM.	2	0	2	2	0	Q Q	0	0	8.00 P.M.	5	2	3	0	3	2	1	0
9,00 A.M.	0	0	0	0	0	0	0	0	. 9.00 P.M.	7	3	4	0	4	2	2	0
10.00 A.M.	0	0	0	0	0	0	0	0	10,00 P.M.	7	5	5	eccor	24	n jegestreenhemistykees Geen	3	0
11.00 A.M.	4		3	0	3	3	0	0	11.00 P.M.	9	2	7	2	5		4	0
TOTAL A.M.	35	9	26		15	7	8	0	TOTAL P.M.	54	- 16	38	14	24	10	13	,
nnknown		8	0	0	0	0	0	0	GRAND TOTAL	90	26	64	25	39	17	21	STORE CONTRACTOR OF THE STORE

SUICIDE FATALITIES 1947 MODE, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

TABLE 29			ier-monti-motori	populationerapiscienami	a landar de la companya de la compan	MODE	., GEU	GHAPHI	VAL LU	CALLON AND A	FLOUR	INGIU	ENUE	a widowen to passent about	powardojajajaja po	ansantanananahir			CALIFORNIA MARTÍNIA MARTÍNIA	many one specific and	erentario en columbia	-	htternomadelogodyn-on-	
t upon				GEOGRA	APHICA	L LOCAT	ION			T						INCI	DENCE (OF ALC	OHOL					
		CI	ΤΥ	coni	VTY	OUT COUN		TO	TA L	O T	NO TE	T STED	TES	TED	NE() ₆	POS	5.	0.2 OR	0% OVER	0.0 1.0	5% 9%	0.04 OR 1	4% LESS
MODE		М	F	М	F	М	F	М	F	L	М	F	М	F	М	F	М	F	М	F	М	F	М	F
CARBON MONOXIDE POISONING (AUTO EXHAUST)	WHITE	5	0	11	1	0	0	16	ı	17	0	0	16	l	9	1	7	0	2	0	4	0		0
DROWNING	WHITE COLORED	5 0	0	0 0	0 0	0 0	0 0	5 0	0	5 	0 0	0	5 0	0 0	2 0	0	3 0	0	0	0 0	2 0	0 0	0 0	0 0
TOTAL	enganeurina di September 18 por 18 po	5	1	0	0	0	0	5		6	0		5	0	2	0	3	0		0	2	0	0	0
HANG ING	WHITE COLORED	30	12 0	13 0	3 0	0 0	0 0	43 	15 0	58	6	4 0	37 0	0	23 0	10 0	14	1 0	7	0 0	6 0	(0	0	0 0
TOTAL		31	12	13	3	0	0	44	15	59	. 7	4	37	11	23	10	14		7	0	6	1		0
JUMPING - FROM ELEVATION	WHITE COLORED	10	3 0	2	0	0	0	12	4 0	16	5	2 0	7 0	2 0	6 0	0	0	0	0	0	0	0	0	0
IN FRONT OF MOVING VEHICLE	WHITE	3	0		0	0	0	4	0	4		0	3	0	3	0	0	0	0	0	0	0	0	0
TOTAL		14	3	3	1	0	0	17	4	21	7	2	10	2	9	l					0	0	0	0
LACERATION OR CUTTING	WHITE	9	0		0	0	0	10	0	10	5	0	5	0	4	0		0		0	0	0	0	0
POISONING ARSENIC BARBITURATE COMPOUNDS BICHLORIDE OF MERCURY CYANIDE FLOURIDE (ROACH POWDER) NICOTINE POTASSIUM CYANIDE	WHITE WHITE WHITE COLORED WHITE WHITE WHITE WHITE WHITE	0 2 0 0 1	0 3 5 1 0 2 1	1 3 0 0 0	0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	500000000000000000000000000000000000000	06510210	1 5 1 2	0200000	0 4 1 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 0 0 0 0 0 0 0 0 0 0 0	0 5 1 0 0 2 1	0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 1 0 0 2 1	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SODIUM HYDROXIDE	WHITE		0	0	0	0	0		0		+	0	0	0	0	0		0	0	0	0	0	0	0
TOTAL		5	12	4	3	0	0	9	15	24	3	6	6	9	4	8	2	·	0	0	1	-	1	0
SHOOTING	WHITE COLORED	24	4	10	4 0	0	0	34 2	8	42 3	8 0	2 0	26 2	6 1	15	6		0	0	0 0	6	0 0	0	0 0
TOTAL		25	5		4	0	0	36	9	45	8	2	28	7	16	7	12	0	4	0	7	0	1	0
MISCELLANEOUS (SET FIRE TO SEL) WHITE	<u></u>	0	0		0	0			2		0	0	Management supple em	0	AND PROCESSOR AN	0	0	0	0	0	0	0	0
TOTAL CASES	WHITE COLORED	92 3	30 3	42 1	13 0	0	0 0	134 4	43 3	177 7	29 2	13 2	105 2	30 	66 1	27	39 	3 0	16 0	0	19 1	2 0	4 0	0
GRAND TOTAL		95	33	43	13	0	0	138	46	184	31	15	107	31	67	28	40	3	16	1	20	2	4	0

SUICIDE FATALITIES 1947
MODE AND ALCOHOL INCIDENCE



SUICIDE FATALITIES 1947
MODE, GEOGRAPHICAL LOCATION AND MARITAL STATUS

CITY COUNT Y SINGLE WIDOWED DI VORCED UNKNOWN DIVORCED UNKNOWM MARRIED SINGLE WIDOWED MARRIED M F M F M F M F M F M F M F TOT AL M F M F M F MODE CARDON MONOXIDE POISONING DROWNING HANGING JUMP FROM ELEVATION JUMP IN FRONT OF MOVING VEHICLE LACERATION OR CUTTING POISONING SHOOT ING MISCELLANEOUS

GRAND TOTAL
NOTE: None occurred out of county.

TABLE 30

SUICIDE FATALITIES 1947 MODE, SEX AND AGE GROUP

TABLE 31	pacamone	han a sale many	State of the state		da essente salabrem sea		-mentalethingung count		-						*******				AND SERVICE SERVICES	T		1		1		*************			1	
	0 14		15 19		20 24		25 29		30 34		35 39		40 44		45 49		50 54		55 5 9		60 64	65 65		7		75 79		8 0v	~	garging-re-environment and garging and
MODE	М	F	M	F	M	F	М	F	М	F	М	F	М	4	М	F	М	F	M F		M F	М	F	М	F	М	F	М	F	TOTAL
CARBON MONOXIDE POISONING	0	0	0	0	0	0	0	0	-	0	2	0	2	0	2	1	3	0	0 0		3 0	3	0	0	0	0	0	0	0	- 17
DROWN ING	0	0	0	0	0	0	0	0	0	0	1	8	0	0	0	0	ć.	0	2 0		0	0	0	0	0	0	0	0	0	6
HANGING	0	0	1	0	0	0	Į.	2	1	1	2	ř.	3	ı	1	i	8	2	11 5		3 0	5	1	4	ŧ	2	0	2	0	59
JUMP FROM ELEVATION	0	0	0	0	0	0	0	0	0	0	2	1	0	1	5	0	2	0	3 0		1 0	0	0	0	40	0	0	0	1	17
JUMP-FRONT OF MOVING VEHICL	E 0	0	0	0	0	0	0	0	1	0		0	0	0	0	0	0	0	0 0		i 0	0	0		0	0	0	. 0	0	4
LACERATION OR CUTTING	0	0	0	0	0	0		0	ļ	0	0	0	2	0	0	0	2	0	2 0		0	0	0	1	0	0	0	0	0	10
POISONING	0	0	2	2	0	ı	0	í	2	1	0	2	ı	3	0	2	2	2	0 1		0 0	2	0	0	0	0	0	0	0	24
SHOOTING	0	0	2	1	0	ı	2	0	6	0	2	ı	3	2	6	ı	0		5 0		4 0	3	l	1	0	0		2	0	45
MISCELLANEOUS	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	2
GRAND TOTAL	0	0	5	3	0	2	4	3	12	2	10	6	l I	7	14	5	18	5	23 6		5 I	13	2	7	2	2	l	4		184

SUICIDE FATALITIES 1947
ALCOHOL INCIDENCE IN AGE GROUPS

TABLE 32			,	ALCOHOL INCIDE	NCE IN AGE GROUP	3			
	AGE	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0 .20% OR OVER	0.05% 0.19%	0.04% OR LESS
Compression is the compression configuration of the section of the compression of the com	JNOER 15	0	0	0	0	0	0	0	.0
deminant daminari	15-19	8	4	4	3	L	• 0	1	0
wiles (27%) each sides.	20-24	2	de annotation de la constantina del constantina de la constantina de la constantina de la constantina del constantina de la constantina de	ą.	1	0	0	0	0
of the contract of the contrac	25-29	n nganadaye (nganadaye (nganadaye (nganadaye (nganadaye (nganadaye (nganadaye (nganadaye (nganadaye (nganadaye	2	5	3	2	1	l	0
P. No. Company of the	30-34	4	4	10	4	6	•	4	
and the second s	35~39	16	3	13	8	5	4	1	0
	40=44	18	4	14	3	11	6	5	0
	45~49	19	3	16	10	6	3	3	0
	50-54	23	6	17	14	3	l	l	
government of the second	55-59	29	8	21	· 20	1	0	ı	0
etymograpico publical	60~64	16	3	13	9	4		2	
	65-69	15	3	12	11	1	0	0	Trans.
vagas de la companya	70~74	9	0	9	8		0	1	0
in december of those in the second	75 ~ 79	3	3	0	0	0	. 0	0	0

75-79

∞0 ve r

GRAND TOTAL

SUICIDE FATALITIES 1947 MONTHLY ALCOHOL INCIDENCE

TABLE 33

MONTH	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0 .20 % OR OVER	0.05% 0.19%	0.04% OR LESS
JANUARY	17	4	13	. 11	2			0
FEBRUARY	10	5	5	3	2	2	0	0
MARCH	23	6	1 7	10	7	3	3	
APRIL -	12	3	9	7	2		ı	0
МАУ	21	2	19	10	9	2	5	2
JUNE	15	6	9	7	2	and the state of t		0
JULY	7	3	4	3	ı	1	0	0
AUGUST	19	9	10	7	3	0	3	0
SEPT EMBER	16	Dodyniczkietoko inicarezo	15	12	3	2	1	0
OCT OBER	13	4	9	6	3	2	1	0
NOVEMBER	15	2	13	10	3	I	2	0
DECEMBER	16	The state of the s	15	9	6	Million (No. 100 April 100	4	
GRAND TOTAL	184	46	138	95	43	17	22	4

SUICIDE FATALITIES 1947 DAILY ALCOHOL INCIDENCE

TABLE 34		Construction of the second		Carrier contract cont	Secretarismos consessant de la company de la	edertheight history Communication contribution on the second property of the second propert		AND AND PROPERTY OF THE PROPER
DAY	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR O VER	0.05% 0.19%	0.04% OR LESS
Annah mangan negara (apat mga								
SUNDAY	25	T)	22	13	9	2	7	0
MONDAY	34	12	22	17	5		4	0
TUESDAY	32	6	26	16	10	7	3	0
WEDNE SDAY	27	8	19	12	7	2	3	2
T HURSDAY	27	10	17	13	4	l	3	0
FRIDAY	22	3	19	15	4	2	1.	l
SATURDAY	17	4	13	9	4	2 hazinoottoanpunineetarsiineeneetarsiineetarsiineeta		
GRAND TOTAL	1 84	46	138	95	43	17	22	4

FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN 1947

TABLE 36					CAUS	SE OF	DEATH,	GEOGR	APHICAL LOCA	TION A	NO ALC	OHOL IN	ICIDEN	CE	ntoinnyl@processeds	and the contract of the contra		ANN CONTRACTOR OF THE SECOND	and the state of t	MARIEM MARIEM AND	er in November	- Maria de la composición	
Thouse 0.5	GEOGRAPHICAL LOCATION						Ţ					I	NCI DEN	CE OF I	AFCOHO!	L							
		CITY	COU	INT Y	OUT COU!		то	TAL	O T A	NOT TES		TESI	.ED	NEGA	TIVE	POST	rive		20% OVER	0.0		0.404 OR	4% LESS
CAUSE OF DEATH	М	entre and the second	М	F	М	F	М	F		М	F	М	F	М	F	М	F	М	F	М	F	М	F
BURNS (SULFURIC ACID IN PICKLING TANK)	anni (mana)	0	0	0	0	0		0		0	0	ques que constant de la constant de	0	and and an analysis of the second	0	0	0	0	0	0	0	0	0
CARBON MONOXIDE POISONING (AUTO EXHAUST	2	0	often statement of the	0	0	0	3	0	3		0	2	0	2	0	0	0	0	0	0	0	0	0
DROWNING	7		2	0	0	0	9	1	10	3	1	6	0	2	0	4	0	4	0	0	0	0	0
POISONING ALKALD (LYE) CHLORAL HYDRATE	notice the state of the state o	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
MISCELLANEOUS CONTUSION OF SKULL, CONCUSSION OF BRAIN, GEREBRAL HEMORRHAGE, EXTENSIVE RIGHT SUBDURAL HEMORRHAGE	0	0	0	1	Company of the compan	0		and the			ł	0	0		0	0	0		0	0	0	0	0
FOLLOWING LACERATION OF TERMINAL BRAN OF RIGHT MEDIAL CEREBRAL ARTERY & MYOCARDIAL DEGENERATION & ACUTE PUL ** MONARY EMPHYSEMA IN A CASE OF CHRONIC	tes	0	0	0	0	0	ecgs	0	communication decommendation of the control of the	Specification and the second disconsistency of the second disconsistency o	0	0	0	0	0	0	0	0	0	0	0	0	0
ALCOHOLISM. DISLOCATION OF 6TH CERVING THE THEORY OF THE RIBS, BOTH SIDES, FRACTURES OF THE THORACAL VER	. 1	0	0	0	0	0	euche	0	mane glavanogo jedo bilo do pose	Mercapis-Ashberson (Dest existente astronomia)	0		0	0	0	0	0	0	0	0	0	0	0
TEBRAK COLUMN AND PELVIS. CONTUSION THE MEART. ARTERIOSCLEROTIC HEART DISEASE WITH MYOCARDIAL FAILURE, NEPHROSCLEROSIS,	eca.	0		0	0	0		0			0	apolijo	0	0	0	- ACPA	0	0	0	ł	0	0	0
OSTEOPOROSIS. FRACTURE NECK OF LEFT FEMUR. EXTENSIVE RIGHT SUBDURAL HEMORRHAGE, FOLLOWING FRACTURE OF SKULL. GENERAL IZED ARTERIOSCLEROSIS WITH THROMBOSIS IN LEFT MEDIAL CEREBRAL ARYERY AND HYPOSTATIC PNEUMONIA.	HERCALPHANCALINOONIS ASIA ASIA ASIA ASIA ASIA ASIA ASIA A	0	0	0	0	0	dess.	0		enter augst	0		0	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	17	enderstation of the state of th	3		0	0	20	2	22	9	2		0	5	0	6	0	4	0	2	0	0	0
AND TOTAL	1 ' '	e de la company	1		1	angererangen	-	···		-		1	-	Marie Carrier			wyddiniaeth wydaidaidaid	No agreement to the second			N.		·

FATALITIES FROM NATURAL CAUSES 1947 INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

INTERNATIONAL CODE OF DEATH	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL
INFECTIOUS AND PARASITIC DISEASES (COMMUNICABLE DISEASES)		0	5	2	2	4	0	0	ı	1	4	***	21
CANCER AND OTHER TUMORS	0	September 1	l l	04	ğ	ı	3	2	0	ı	3	1	15
RHEUMATISM, DISEASES OF NUTRITION AND OF THE ENDOCRINE GLANDS, OTHER	3	entrovition to the control of the co	2	2	0	2	2	2	4	3	0	2	23
GENERAL DISEASES, AND AVITAMINOSES CHRONIC POISONING AND INTOXICATION	4540	0	3	144 144	2		0		0	3	2		15
DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS	A STATE OF THE STA	6	7	9	6	2	*0	15	7	7	15	10	102
DISEASES OF THE CIRCULATORY SYSTEM	63	78	74	72	57	73	56	77	57	71	49	88	815
DISEASES OF THE RESPIRATORY SYSTEM	4	7	8 8	2	5	0	2		4	3	5	1	42
DISEASES OF THE DIGESTIVE SYSTEM	5	1	2	0	2	4			2	4	4	4	30
DISEASES OF THE GENITO-URINARY SYSTEM	. 0		2	2	2	actual ac	2	1	1	3	7	2	24
DISEASES OF PREGNANCY, CHILDBIRTH, AND THE PUERPERIUM	0	0	0	. 0	0	0	0	2	0	O	0	0	2
CONGENITAL MALFORMATIONS	0	0		0	and the second s	0	0	0	3		eneckyline characteristics		8
DISEASES PECULIAR TO THE FIRST YEAR OF LIFE	0	0			0	3	4	1	0	sient training and the same of	2	3	16
ILL-DEFINED AND UNKNOWN CAUSES	0	0	0	0		Limburgan	0	0	0	0	0		3
GRAND TOTAL	88	95	106	92	79	92	80	103	79	98	89	115	1116

FATALITIES FROM NATURAL CAUSES INTERNATIONAL CODE OF CAUSES OF DEATH ARRANGED BY AGE G ROUPS

ABLE 38	-	jeriquatoriterationate	ganization contraduction (and the second second	Special Confession of Spinster		Maria Caracteristics of the Control		F	ogomano-o-monoism	ferrore and a second	the state of the s	Signagisidassasibuspasas	Marital Spirit Communication of the Communication o	parison property of the	-	principalistic de la comp	umananina 1	pintus repuntant de l'antière de
INTERNATIONAL CODE OF DEATH	0 4	5 9	10 14	15 19	20 24	25 29	30 34	35 3 9	40 44	45 49	50 5 4	55 59	60 64	65 69	70 74	75 79	80 Over	Uøk.	TOTAL
INFECTIOUS AND PARASITIC DISEASES (COMMUNICABLE DISEASES)	2	0	2	ı	0	0	0	2	3	2	5	2	ı		0	0	Ø	0	21
CANCER AND OTHER TUMORS	0	0	r	0	0	0	ł	ı	3		0	3	0	3	2	0	0	0	15
RHEUMATISM, DISEASES OF NUTRITION AND OF THE ENDOCRINE GLANDS, OTHER GENERAL DISEASES, AND AVITAMINOSES	1	0	0	1	2	0	3	4	0	3	3	2 5	2	0	0	0	0	0	23 15
CHRONIC POISONING AND INTOXICATION	0	0	1	ı	2	2	1	7	10	13	11	18	5	8	14	7	0	0	102
DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS	2	U	,	•	٤.		•	,								•		J	
DISEASES OF THE CIRCULATORY SYSTEM		0	0		4	7	10	25	44	81	100	140	142	108	76	46	32	0	815
DISEASES OF THE RESPIRATORY SYSTEM	16	į	0	0	0	2	2	3	-	2	4	5	4	2	0	О	0	0	42
DISEASES OF THE DIGESTIVE SYSTEM	3	0	0	0	0	1	3	0	1	4	4	4	4		5	0	0	0	30
DISEASES OF THE GENITO-URINARY SYSTEM		0	0		0	0	I	2	2	2	1	2	5	4	2	0	1	0	24
DISEASES OF PREGNANCY, CHILDBIRTH, AND THE PUERPERIUM	0	0	0	0	0		1	0	0	0	0	0	0	0	0	0	0	0	2
CONGENITAL MALFORMATIONS	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
DISEASES PECULIAR TO THE FIRST YEAR OF LIFE	16	0	0	0	0	0	0	0	0	0	0	0	. 0	0	0	0	0	0	16
ILL-DEFINED AND UNKNOWN CAUSES		0	0	0	0	and the second	0	0	0	0	0	0	0		0	0	0	0	3
GRAND TOTAL	51	ı	4	5	8	14	23	48	65	109	130	181	164	127	99	53	34	0	1116

FATALITIES FROM ABORTHONS, PREMATURE AND STILL BIRTHS LISTED BY MONTH 1947

TABLE 39													
		ABQRT	TIONS			with a war or a transport and public and public pub	P	REMATURE AND	STILL BIRTH	S			
	MAR	RIED	SIN	GLE			PREM AT URE			STILL BIRTHS			
MONT H	WHITE	COLORED	WHITE	COLORED	TOTAL	MALE	F EMALE	TOTAL	MALE	FEMALE	TOTAL	TOTAL	
JANUARY	0	0	0	0	0	0	0	0	. 0	0	0	0	
FEBRUARY	0	0	0	0	0	0	0	0	0	0	0	0	
MARCH	0	0	0	0	Q .	0	0	0	0	0	0	0	
APRIL	0	1	0	0		0	0	0		0	CHIPS	4000	
MAY	0	0	0	0	0	1	0	Anna Anna Anna Anna Anna Anna Anna Anna	1	1	2	3	
JUNE	0	0	0	0	0	0	0	0	1	a	2	2	
JULY	0	0	0	0	0	.0	0	0	1	2	3	3	
AUGUST	0	. 0	0	0	0	0	0	0	0	0	0	0	
SEPTEMBER	0	. 0	* }	0		0	0	0	1	0	Special states of the special	4.0	
OCF OBER	0	10	0	0		0	0	0	0	1	and the control of th	1	
NOVEMBER	0	0	0	0	0	0	0	0	0	0	0	0	
DECEMBER	0	0	0	0			0	3		0	0	3	
GRAND TOTAL	0	2	1	0	3	4	0	4	5	5	10	14	

^{*}DI VORCED



SUMMARY OF ALL FATALITIES BY TYPE AND LOCATION WITH SOME MISCELLANEOUS DATA 1948

TABLE I		~+	-		wagowyna o stawa i ma mangol a nagolos son ni mago	表现在,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,	·	***************************************			ned-Made establish to a transfer de comme a comme a comme
	CLEVELAND	OTHER	COUNTY	OUT OF COUNTY	T O T A L		CLEVELAND	OT HER CUTLES	COUNTY	OUT OF COUNTY	T O T A L
HOME ACCIDENTS	83	25	2	3	113	TOTAL NUMBER OF CASES FOR YEAR	1597	207	104	16	1924
INDUSTRIAL ACCIDENTS	54	4	7	0	65	CASES IN OUTSIDE BOOK					1279
*VEHICULARY ACCIDENTS	104	27	28	7	166	AUTOPSIES					535
OTHER ACCIDENTS	82	9	10	4	105	UNIDENTIFIED BODIES					*7
HOMICIDES	89	6	2	0	97	IDENTIFIED AND UNCLAIMED BODIES					**114
SUICIDES	121	31	14	2	168	TOTAL NUMBER OF DEATHS IN CUYAHOGA COUNTY					13, 695
VIOLENCE OF UNDETERMINED ORIGIN	21	ı	0	0	22						
TOTAL VIOLENT DEATHS	554	103	63	16	736						
NAT URAL CAUSES	1023	102	41	0	1166	MALE FEMALE		and			
ABORT LONS	4	0	0	0	4	* 5 2					
PREMATURE AND STILL BIRTHS	16	2	0	0	18	** 105 9			a de la companya de l		
UNDETERMINED CAUSE OF DEATH	0	0	0	0	0					į	

^{*}INCLUDES INDUSTRIAL-VEHICULAR ACCIDENTS.

TYPES OF FATALITIES BY GEOGRAPHICAL LOCATION AND MONTH 1948

Υ.	BLE 2	-characteristic-cont	denotation on the second contract	+@eartesterontestations	Merchiniga datamaninis	parantantan di dia	Mark the law with references	,	mainthictic contracts of	minter consequence	иническия принципрат	power training probability	The same of the sa	Delevis de la confessione de l	edradjos tipinosidelas, interest	Charles Sales Commence		terioritary descriptions		n-upo-phinipussana.	······································	and the state of t	ezdonyOnevezyhádhagyesztenih	- Direct - Andrika minor	atento circum attinus p	
**	(∪ d ₀₀ to		VI OLEN T	DEATH	S	NA	TURAL	CAUSES	and the second s		ABORT	IONS			REMATU STILL				UNDETE	RMI NED			TOT	AL.		
		LAND	S	>	u. >	LAND	S	>-	노	CLE VELAND	S	~)¢ ₹	CLEVELAND	88 88	> -	OF TY	CLE VELAND	S E S	> -	OF TY	CLEVELAND	R ES	TY	0F TY	and the spiritual and the second
	MONTH	CLE VELAND	OT HER CITIES	COUNTY	OUT OF COUNTY	CLEVELAND	OT HER CITIES	COUNTY	OUT OF COUNTY	CLEVE	OTHER CITIES	COUNTY	OUT OF COUNTY	CLEVI	OTHER CITIES	COUNTY	OUT OF COUNTY	GEV	OTHER	COUNTY	OUT OF COUNTY	OLEY C	OTHER CI TIES	COUN TY	OUT OF COUNTY	TOTAL
	JANUARY	53	7	4	0	112	6	2	0	0	0	0	0	١	0	0	0	0	0	0	0	166	13	6	0	185
	FEBRUARY	47	8	2	2	87	7	3	0	0	0	0	0	0	0	0	0	0	0	0	0	134	15	5	2	156
	MARCH	51	8	7	8	113	***	3	0	0	0	0	0	0	0	:0	0	0	0	0	0	164	19	10		194
	APRIL	38	10	5	2	82	6	2	0	1	0	0	0	2	0	0	0	0	0	0	'n	123	16	7	2	148
	. MAY	44	11	4	2	77	10	6	0	0	0	0	0	ł	0	0	0	0	0	0	0	122	21	10	2	155
	JUNE	41	4	6	1	64	11	2	0	ages) Switzerschingsching	0	0	0	3	1	0	0	0	0	0	0	109	16	8	*	134
polyametra de la constanta de	JULY	43	13	4	damer	66	7	2	0		0	0	0	ı	0	0	0	0	0	0	0	400 B	20	6	40	138
and the same of th	AUGUST	47	7	5	-	89	9	7	0	0	0	0	0	1	0	0	0	0	0	0	0	137	16	12		166
and the second	SE P TEMBER	52	6	8	2	82	10	6	0	0	0	0	0	2	0	0	0	0	0	0	0	136	16	14	2	168
, and the same of	OCT OBER	44	11	9		70	14	2	0	0	0	0	0	2		0	0	0	0	0	0	116	26	**	1	154
	NOVEMBER	40	9	4	2	85	10	3	0	especialists recognists to the control of the contr	0	0	0	6460	0	0	0	0	0	0	0	127	19	7	2	155
ontenente minerale de la constante de la const	DECEMBER	54	9	5	1	96	l	3	0	0	0	0	0	2	0	0	0	0	0	0	0	152	10	8	ı	171
o-mort-confittion contraction	TOTAL	554	103	63	16	1023	102	41	0	4	0	0	0	16	2	0	0	0	0	0	0	1597	207	104	16	1924

TYPES OF FATALITIES IN AGE GROUPS 1948

TABLE 3				parameter re	Service Servic			Navaranto restaura							65	20	75	90	1	
	TYPE OF FATALITY	0 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	OVER 80	UNK.	TOTAL
generalistica de la companio del companio de la companio de la companio de la companio del companio de la companio del la companio del la companio de la companio del la companio de la companio del la companio de la companio del la co	HOME ACCIDENTS	34	3		0	3	4	2	6	â,	4	8	10	7	9	5	10	6	0	113
	INDUST RIAL ACCIDENTS	0	0	0	3	5	6	6	6	7	5	8	7	7	3		I	0	0	65
Continued (CCC)	*VEHICULAR ACCIDENTS	. 2	9	5	10	15	4	9	2	9	15	12	12	15	13	18	9	7	0	166
	OTHER ACCIDENTS	5	4	4	4	7	5	8	3	6	8	8	10	7	7	6	6	7	0	105
	HOMICIDES	3	2	3	6	13	12	14	17	5	6	4	5	3	3	ł	0	0	0	97
	SUICIDES	0	0	0	2	7	13	8	10	12	21	22	17	22	9	13	6	6	0	I 6 8
	VIOLENCE OF UNDETERMINED ORIGIN	1	0	0	0	1	2	2	0	2		4	1	4	0		2		0	22
	ABORT IONS	0	0	0	0	2	1		0	0	0	0	0	0	0	0	0	0	0	4
A CONTRACTOR OF THE CONTRACTOR	PREMATURE AND STILL BIRTHS	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
	UNDET ERMI NED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NATURAL CAUSES	55		0	2	8	9	30	49	8 2	95	152	186	185	131	76	69	36	0	1166
	GRAND TOTAL	118	19	13	27	61	56	80	93	1 24	155	218	248	250	175	121	103	63	0	1924

^{*}INCLUDES INDUSTRIAL -VEHICULAR ACCIDENTS

AUTOPSIES BY MONTH AND TYPES OF FATALITIES 1948

FABLE 4	JAN .	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG	SEPT.	ОСТ	NOV.	DEC.	TOTAL
TYPE OF DEATH	JAN	FEDe	1 1/111 6	V3 116		Section 200 Contract	Streetime respheriosiperes	accopus varios in scritorios sug		penganapaksi kapanapanapa A	A CONTRACTOR OF THE PROPERTY OF		A V
HOME ACCIDENTS	6	4	6	4	3	2	0	3	4	4	2	5	43
INDUSTRIAL ACCIDENTS	0	1	1	i	2	l	0	0	1	2	2		12
**VEHICULAR ACCIDENTS	7	8	*12	8	12	8	5	8	8	14	11	12	113
OTHER ACCIDENTS	4		2	3	3	7	0	6	2	2	3	2	35
HOMICIDES	*9	9	7	7	7	5	8	12	9	4	8	5	90
SUICIDES		2	2	3	3	2	2	2	1	1		3	23
VIOLENCE OF UNDETERMINED ORIGIN	0	1	3	0		1	1	0		2	1	0	11
A BORT I ONS	0	0	0	1	0	1	1	0	0	0		0 -	4
PREMATURE AND STILL BIRTHS	0	0	0		0	4	0	0	2	0		2	10
UNDETERMINED CAUSES	0	0	0	0	0	0	0	0	0	0	0	0	0
NATURAL CAUSES INFECTIOUS AND PARASITIC DISEASES (COMMUNICABLE DISEASES) CANCER AND OTHER TUMORS RHEUMATISM, DISEASES OF NUTRITION AND OF THE ENDOCRINE GLANDS, OTHER	0	0	0 0 3	0 0	0 0	0 1 0	0	2	0 0 0	0 0	0	0 0	6 5 7
GENERAL DISEASES, AND AVITAMINOSES CHRONIC POISONING AND INTOXICATION DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS DISEASES OF THE CIRCULATORY SYSTEM	2 2 6	2 4 2	0 2 7	0 4 5	0	0 2 5	0 1 8	0 2 7	2 4	0 4 6 0	2 2 6	5 6 2	8 31 66 24
DISEASES OF THE RESPIRATORY SYSTEM DISEASES OF THE DIGESTIVE SYSTEM DISEASES OF THE GENITO-URINARY SYSTEM	3 1 0	3 1	6 1 0	0 0	0 0	0 3 0	0 2 0 0	2 2 0	3 1 0	2 0 0	2 2 0	0	22 6 2
DISEASES OF PREGNANCY, CHILDBIRTH, AND THE PUERPERIUM Congenital malformations Diseases peculiar to the first year of life	0	1 2	0 2	0	2	0	0	0	0 5	1 2	0	0	8
TOTAL NATURAL CAUSES	19	19	22	14	9	11	13	18	17	16	17	19	194
GRAND TOTAL	46	45	55	42	40	42	30	49	45	45	47	49	535

^{*}TWO CASES AUTOPSIED IN 1948 - INJURY SUSTAINED IN 1947
**INCLUDES INDUSTRIAL-VEHICULAR ACCIDENTS

AUTOPSIES BY AGE GROUPS AND TYPES OF FATALITIES 1948

TABLE 5	anaan-esseaa-essea	anne de la companyante della c	alondonane-skeppmille			-						entida esperante de la constante de la constan			-	protestantino (con funt		and the state of t
TYPE OF DEATH	0	5 9	10	15 19	20 24	25 29	30 34	35 39	4 0 4 4	45 49	50 54	55 59	60 64	6 5 69	70 74	75 79	80 Over	TOTAL
HOME ACCIDENTS	22	0		0	١	2	ŧ	4	ŧ	8	3	998	1	2	0	3	o	43
INDUSTRIAL ACCIDENTS	0	0	0	ł	2	2	1	0	0	2	0	l	ì	2	0	0	0	12
*VEHICULAR ACCIDENTS	0	6	3	5	12	3	5	ı	6	7	10	9	13	9	11	9	4	113
OTHER ACCIDENTS	2	2	t	- 1	3	1	5	ł	2	2	4	5	P	ļ,	2	1	1	35
HOMI CIDES	3	ı	3	5	12	Н	13	16	4	6	4	5	3	3		0	0	90
SUICIDES	0	0	0	0	1	3	9		3	3	3	- 2	4	0	0	2	0	23
VIOLENCE OF UNDETERMINED ORIGIN	0	0	0	0	0	2	2	0	140	0	. 1	1	3	0		0	0	100
A BORT I ONS	0	0	Ò	0	2		1	0	0	0	0	0	0	0	0	0	0	4
PREMATURE AND STILL BIRTHS	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
UNDETERMINED DEATHS	0	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NATURAL CAUSES	50	1	0		3	3	17	20	21	18	15	12	13	8	2	7	3	194
GRAND TOTAL	87	10	8	13	36	28	46	43	3 8	39	40	36	39	25	17	22	8	535

^{*}INCLUDES INDUSTRIAL -VEHICULAR ACCIDENTS

HOME FATALITIES 1948 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

TABLE 6 INCIDENCE OF ALCOHOL GEOGRAPHICAL LOCATION Ţ 0,20% 0,05% 0,04% CITY COUNTY OUT OF TOTAL NOT NEG. POS. TESTED Ţ 0.15% 11588 TESTED OVER A M M F F M F Μ NATURE OF ACCIDENT F F F F M F Μ M M M Ì. ASPHYXIATIONS Q DROWNED IN BATH TUB n ASPIRATION OF FOREIGN BODY -* MECHANICAL STRANGULATION ŝ ş n ASPIRATION OF VOMITUS į ŝ n G SUFFOCATION BY BEODING ě Ω n Ω ŝ TOTAL BURNS INCIDENTAL FIRES CONFLAGRATIONS Į å ş SCALDING O TOTAL à CARBON MONOXIDE POISONING ILLUMINATING GAS n INCIDENTAL FIRES å CONFLAGRATION Ĩ ŧ - Charles ŧ TOTAL **ELECTROGUTION** Ω SHORT CIRCUIT IN FLOOR LAMP ì i Į. March EXPLOSION KEROSENE dela Columb Co ě è FALLS DOWNSTAIRS TO FLOOR FROM WINDOW FROM LADDER FROM PORCH ŝ ŝ -į ł Î FROM BED Ò -Ω n FROM BATHINETTE Ð ŧ ł n n AGAINST DOOR į ŧ ñ NOT ASCERTAINED š 11 10 TOTAL 0 26 POISONING AMMONIA WATER Ω n ARSENIC n BARBITURATE COMPOUNDS PARALDEHYDE ŝ å ĝ Ô Ö SALICYLATE (ASPIRIN) â TURPENTINE O ì n n Ω â n TOTAL ŝ ì MISCELLANEOUS CUT SELF WHILE SHAVING ABOOM MEN (HAD HERNIA) 13 | 18 41 | 13 | 41 2 72 28 31 GRAND TOFAL 24 12

INDUSTRIAL FATALITIES 1948 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

BLE 7	IUKE (over-species	GRA PI	-	into alemando	portunitant			7								F AL	COU.	Al	polyeccusari		original property of	notest manner
	- COLUMN CONTRACTOR (CO.		COUN	-	-	wdoney ***			0	OT	T .	e C 2) 10		NE	-	PO		0,2	0%	0.0	5%	0.	04%
	CIT	-			OUN.	TY !	OTAL	- 8	A 1	EST		EST	-	-			-+	OVE			19%	1	<u>SS</u> F
NATURE OF ACCIDENT	M	F	M	F	M	F	M	F	ᆚ	M	F	M	F	M	F	<u> </u>	F	M	F	M	F	M	, r
CRUSHED BY: FALLING WALL DURING FIRE CRATE OF GLASS FALLING LUMBER PAPER ROLLING MACHINE BETWEEN TWO STREET CARS BETWEEN CHARGING BOXES AND	2 0 0	000000	0 0 0 1 1 0	000000	000000	000000	2 - 2	000000	Si otto Si otto otto otto	10200	000000	0	000000	0	000000	000000	00000	00000	000000	000000	00000	0000	0000
ST RAIGHTENER TOTAL	6	0	2	0	0 ,	O	8	0	8	4	0	4	0	4	0	0	0	0	0	0	0	0	(
ELECTROCUTIONS CONTACT WITH LIVE WIRE		0	2	0	0	0	3	0	3	dan.	0	2	0	3	0	ŧ	0	1	0	0	C	0	(
EXPLOSIONS DUST EXPLOSION ACETYLENE TANK GASOLENE VARNISH VAT ALCOHOL	2 2 2 1	00000	î -	00000	00000	00000	2 2 2 1	00000	2 2 2 1	2 2 2 0 0	00000	000-	00000	0 0 0 1	00000	00000	00000	00000	0 0 0	000		0) <u>(</u>
TOTAL	8	0	0	0	0	0	8	0	8	6	0	2	0	2	0	0	0	0	0	0		니 ⁰)
EXPOSURE TO HEAT	1	0	0	0	0	0	1	0	1	l	0	0	0	0	0	0	0	0	0	0	(0	
FALLS FROM SCAFFOLD FROM ROOF TO FLOOR DOWN ELEVATOR SHAFT DOWNSTAIRS FROM WALL (WRECKER) TO GROUND INTO ENGINE PIT (ON SHIP) INTO CARGO HOLD, OF SHIP FROM PLATFORM INTO WINDOW PIT FROM LADDER	N com com Co com com com N com com	000000000000000000000000000000000000000	-000000000	001000000000000000000000000000000000000	00000000000	000000000000	4302	00-1-000000	2	320-0-0	00-0000000	00-00-00	000000000000000000000000000000000000000	000-00-00	00011000000	00000000000	000000000000000000000000000000000000000	0.0000000000	000000000000000000000000000000000000000	00000000000			
TOTAL	15	2	2	ş	0	0	17	3	20	12	***************************************	5	2	5	2	0	0	0			1	0 (0
POISONING CARBON TETRACHLORIDE LEAD OXIDES OF NITROGEN		(0	0	0 0 0		0 0	1	0	0	0	0 0 0	0	0 0	0	0	0	(}	0	0 0 0
TOTAL	3	(0 0	0	0	0	3	0	3	2	0	-	0	2000	0	0	0	0	()	0	0
RAILROAD ACCIDENTS	10	(1	0	0	0	11	0	11	5	0	6	0	5	0		0		(0 ()	0	0
STRUCK BY: FIFTY GALLON DRUM BROKEN FLY WHEEL MAGNET OF CRANE SHAFT FROM HYDRAULIC PRESS FLYING FRAGMENTS OF EMERY	thes the seas total cuty.	(00000	0000	000	0 0 0	essential principal descriptions	0000		-00-	0000	0	0000	1 0	000	000	0	0 0 0	,	0 0		000	0 0 0 0
WHEEL	5		0 0	0	0	0	5	0	5	3	0	2	0	2	0	0		0		0)	0	0
VEHICULAR ACCIDENTS	3		0 2		0	0	-	0	5	3	0	2	0	2	0	0	C	0		0	0	0	0
MISCELLANEOUS CRUSSED HAND IN STOKER CHAIR KICKED BY HORSE CAVE-IN OF EXCAVATION (SEWER PINNED UNDER TRACTOR	8) 0 0		000000000000000000000000000000000000000	0	0 0	-					0	0 0	(000	000000000000000000000000000000000000000	0000	(0 0		0000		0000	0 0 0 0 0 0
RUN OVER BY TOWMOTOR TANGLED IN CONVEYER ROPE AND	0 1		vi v		1 0		1.		T.,												-		-
	3		0 3		0		+=			4		2		2	(0	(0		0	0	0	0

SUMMARY 1948
GEOGRAPHICAL LOCATION-VEHICULAR FATALITIES, HOMICIDES AND SUICIDES

TA	BLE 8							the transmission of the first of the second state of the second state of the second second second state of the
	GEOGRAPHICAL LOCATION	VEH! CULAR	HOMICIDE	SUICIDE	GEOGRAPHICAL LOCATION	VEHICULAR	HOMICIDE	SUICIDE
-	CITIES	gynym, nyswygginesgodo chwarrer ndradwer feyndregii gellige chwarrer neithywelling			VILLAGES C	de la		
			00	120	BAY VILLAGE	1	0	1
- Daniel	CLEVELAND	104	89	0	BEACHWOOD	1	2	2
	BEREA	2	0 1	ï	BENTLEYVILLE	0	0	0
	BEDFORD	2	3	6	BRATENAHL	0	0	0
1	CLEVELAND HEIGHTS	2	3	3	BRECKSVILLE	0	0	0
1	EAST CLEVELAND	8	ò	2	BROADVIEW HEIGHTS	2	0	0
	EUCLID	2	n l	2	BROOKLYN	2	0	l a
	GARFIELD HEIGHTS	2	ő	5	BROOKLYN HEIGHTS	1	0	0
	LAKEWOOD	1	o l	2	BROOKPARK	0	. 0	U
	MAPLE HEIGHTS		ĭ	3	CHAGRIN FALLS	0	0	0
	PARMA	2	ò	3	CUYAHOGA HEIGHTS		0	Ü
Ì	ROCKY RIVER	3	i	2	FAIRVIEW		Ü	0
Ì	SHAKER HEIGHTS	a l	Ö	1	GATES MILLS	1	U	0
1	SOUTH EUCLID	0	0	1	GLENWILLOW	0	U	0
1	UNIVERSITY HEIGHTS	, i			HIGHLAND HEIGHTS	4	U	0
1					HUNTING VALLEY	0	0	1
1					INDEPENDENCE	0	U	
					LINNDALE	0	0	
1	TO MICHAEL DC				LYNDHÚRST	0	U	,
1	TOWN SHIPS				MAYFIELD	0	0	0
1	BEDFORD TOWNSHIP		0	1	MAYFIELD HEIGHTS	0	0	
1	CHAGRIN FALLS TOWNSHIP	Ö	0	0	MIDDLEBURG HEIGHTS	1		0
1	OLMSTEAD FALLS TOWNSHIP	Ô	0	0	MORELAND HILLS	0	0	0
Ĭ	ORANGE TOWNSHIP	0	0	0	NEWBURG HEIGHTS	0		Ô
	RIVER EDGE TOWNSHIP	0	0	0	NORTH OLMSTEAD	0		Ů
	WARRENSVILLE TOWNSHIP	i	0	0	NORTH RANDALL	. 0	0	n
-	WARRENGVILLE TOWNSHIT				NORTH ROYALTON	. 0		n
					OLMSTEAD FALLS	0		o o
1	OUT OF COUNTY	7	. 0	2	ORANGE VILLAGE	0	1 0	9
	GO F OF DOUNT !				PARKVIEW	1	1 0	ő
1					PARMA HEIGHTS	0	0	0
10		1			PEPPER PIKE	2	1 0	l ĭ
					RICHMOND HEIGHTS	0	1 0	0
	TOTALS				SEVEN HILLS	2	1 0	Ô
prostore	10 MPA				SOLON	2	1	0
and special	CITIES	131	95	151	STRONGSVILLE	1	0	n
postore	VILLAGES -	26	2	13	VALLEY VIEW	1 0	1 0	0
the state of	TOWNSHI PS	2	0	1	WARRENSVILLE HEIG HTS	2	1 0	2
	OUT OF COUNTY	7	0	2	WESTLAKE	2	0	Õ
-1100	And I di Andre I Andre	entalformation provides and contract of the second state of the se		Contract of the second	WESTVIEW	0	0	ŏ
	GRAND TOTAL	166	97	167	WOODMERE			1
	GRAND TOTAL	100	31					

VEHICULAR FATALITIES 1948 CLASSIFICATION OF VICTIMS BY MONTH AND LOCATION

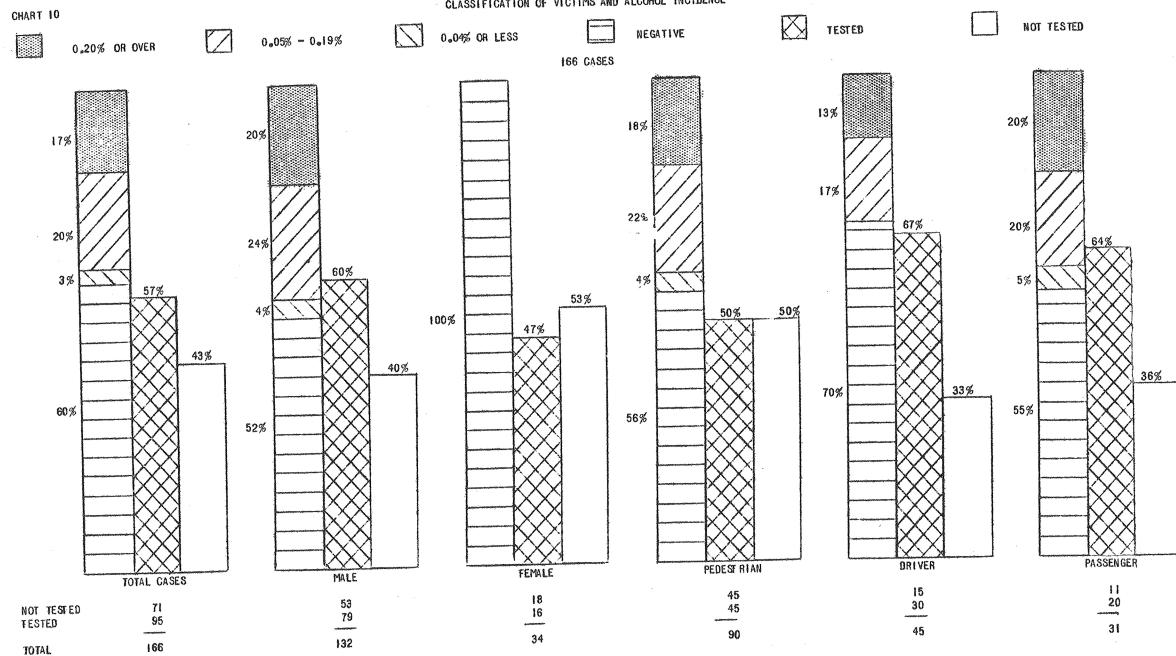
	~.	-	Q
	D1		

TABLE 9			CLEVE	LAND	-the state of the	apitighus to Gradus		owed to him to the sound of the	cou	NTY	ambin (salmund endura lightaga)				OUT OF	COUNT	4	ton destablishing general ear		Barrettyra yandan ingurish nash	то	TAL	Oliver		
		MALE	eludenti o toto e e e e e e e e e e e e e e e e	enederal eron er ikkere och	FEMALE	nediken worker bester wie den		MALE	Litter and the second 	,	FEMALE	nereller en		MALE		1	FEMALE	nen) kaspiri Strata Almania	Marchanik Arabacteria	MALE	Модећу во научески ба 4 цон на		FEMALI	•	
	TRIAN	œ.	NGER	PEDESTRIAN	œ.	PASSENGER	PEDESTRIAN	œ	PASSENGER	PEDESTRIAN	æ	PASSENGER	PECESTRIAN	Æ	PASSENGER	PEDESTRIAN	œ	PASSENGER	STRIAN	œ	PASSENGER	PEDESTRIAN	œ	PASSENGER	
MONT H	PEDES	DAI VER	PASSENGER	PEDES	ORI VER	PASSE	PEOES	URI VER	PASSE	PEDES	08 1 VE R	PASSE	PEOEC	DAIVER	PASSE	PEDES	ORIVER	PASSE	PEDESTRI	ORIVER	PASS	स्तुत्वस्य स्तुत्वस्य	ORI VER	PASSE	TOTAL
JANUARY	4	. 1		2	0	ı	ı	,		0	0	2	0		0	0	0	0	5	2	2	2	0	3	14
FEBRUARY	4	2	1	3	0	0	3	2	0	0	0	0	0		0	0	0	0	7	5	1	3	0	0	16
MARCH	4	1	1	2	0	0	0	4	ſ	0	0	0	0	0	0	0	0	0	4	5	2	2	0	0	13
APRIL	5	0	0	2	0	0	883	2	0	, 0	0	0	0		0	0	0	0	6	3	0	2	0	0	11
MAY	4	1	2	2	0	0	1	3	0	i	0	ì	0		0	0	0	0	5	5	2	3	0	1	16
JUNE	2	ı	1	l	0	0	0	3	0	0	0	1	0	1	0	0	0	0	2	5	1	1	0	1	10
JULY	6	2	١	į	0	0	0	2	0	2	1	0	0	0	0	0	0	0	6	4		3		0	15
AUGUST	6	8	0	0	0	0	0	2	0	0	0	2		0	0	0	0	0	7	3	0	0	0	2	12
SEPTEMBER	5	0	0	ı	1	1	0		0	0	0	0	0	1		0	0	0	5	2	6		1		11
OCTOBER	6	4	2	0	0	0	l		4	0	0	ļ	0	0	0	0	0	0	7	5	6	0	0		19
NOVEMBER	4	0		3		0	2	-		0	0	Į	0	0	0	0	0	0	6		3	3	4000 P	0	14
DECEMBER	9	0	0	1	0	0	0	2	3	0	0	0	0	0	0	0	0	0	9	2	3		0	0	15
GRAND TOTAL	59	13	10	18	2	2	9	24	10	3	l	8	1	5		0	0	0	69	42	22	21	3	9	166

VEHICULAR FATALITIES 1948

7.017.10			CLASSI	FICATION	OF VICT	IMS AND	ALCOHOL	INCIDENCE	na Name and the second	ayengatiyacan xir xitar yanaqotaniyası	STATES AND ADDRESS OF THE PERSON OF THE PERS	materiological escapelatorical pro-	and the first of the second section is a first	ONE OF THE OWNER, THE		warenesses and the second seco	CHESTA CONTRACTOR CONTRACTOR
TABLE 10		TOTA	AL	NOT TESTE	ED .	TEST	ED	NEGAT	rive	POSIT	I VE	0,20 OR (0.05 0.19		0.0 OR	4% Less
CLASSIFICATION	TOTAL	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F
PEDESTRIAN	. 90	69	21	34	1 1	35	10	15	10	20	0	8	0	10	0	2	0
DRIVER	45	42	3	14	1	2 8	2	19	2	9	0	4	0	5	0	6	0
PASSENGER	31	21	10	5	6	16	4	7	4	9 ayu'sa'alikinasasasasasasasasasasasasasasasasasasas	0			de construente de la construente de			
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	Ò	16	0	19	0	3	· · · · · · · · · · · · · · · · · · ·

VEHICULAR FATALITIES 1948
CLASSIFICATION OF VICTIMS AND ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1948

TABLE 11			NAT	URE OF AC		AND ALCO		DENCE		politica de servicios de contractor de la contractor de l	obenical metal processor and a few	materia material superficient de la constitución de	erecent politica por digita que	anglesser species engagen overlyggin bester til still och ble so	-	Lessonet-conjection/universal	higipan sammaran da
(AUL)		ATOT	L	NOT TESTED		TESTED		NEGAT I VE		POSITIVE		0.20% OR OVER		0.05% 0.19%		0.04% OR LESS	
NATURE OF ACCIDEN	TOTAL	М	F	M	F	М	-	M	Ŧ	М	F	M	F	М	F	M	F
MOVING VEHICLE AND PEDESTRIAN	90	69	21	34	11	35	10	15	10	20	0	8	0	10	0	2	0
TWO MOVING VEHICLES	44	36	8	13	2	28	6	18	6	5	0	4	0	1	0	0	0
MOVING VEHICLE AND STATIONARY OBJECT	23	21	2	5 -	2	16	0	5	0	11	0	2	0	8	0		0
LACK OF CONTROL OF MOVING VEHICLE	3	3	0		0	2	0	Į.	0	Į	0	ı	0	0	T.	0	0
FALL FROM MOVING VEHICLE	3	3	0	0	0	3	0	2	0	1	0	i	0	0	0	0	0
MISCELLANEOUS	3	0	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	0 .	16	0	19	0	3	0

VEHICULAR FATALITIES 1948 CAUSE OF DEATH AND ALCOHOL INCIDENCE

TABLE 12

ADLL 16		TO	TAL	NOT TEST	rED	TEST	TED	NEGA	TIVE	P 0 S1	TIVE	0 •2 OR	.0% OVER		.05% .19%	0. ₀ 04/ OR L	
CAUSE OF DEATH	TOTAL	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F
FRACTURE OF SKULL WITH INJURY TO BRAIN	70	53	17	19	9	34	8	19	8	15	0	6	0	7	0	2	0
INTERNAL INJURIES	13	9	4	3	2	6	2	5	2		0	l	0	0	0	Ď	0
CONCUSSION OF THE BRAIN	9	9	0	. 6	0	3	0		0	2	0		0	ı	0	0	0
FRACTURE OR DISLOCATION OF THE SPINE WITH SPINAL CORD INJURY	14	14	0	5.	Ø	9	0	3	0	6	0		0	5	0	0	0
MULTIPLE BODY INJURIES AND PNEUMONIA	5	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
FRACTURED EXTREMITIES WITH PULMONARY EMBOLISM	6	5	į	5	l	0	0	0	0	0	0	0	0	0	0	°D	0
BODY BURNS		1	0	0	0	1	0	0	0		0	0	0		0	0	0
MULTIPLE BODY INJURIES WITH SUPERIMPOSED INFECTION	3	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0
MULTIPLE BODY INJURIES WITH SHOCK	10	9	1	0	0	9	i	3	•	6	0		0	4	0	0	0
LACERATION OF LARGE BLOOD VESSELS WITH EXTENSIVE HEMORRHAGE	15	12	3	2	0	10	3	5	3	5	0	0	0	,	0	0	0
BODY FRACTURES AND HEART FAILURE	2	2	0	2	0	0	0	0	0	0	0	2	0	0	0	0	0
MULTIPLE FRACTURED RIBS AND HEMOTHORAX	11	9	2	3		6	ı	4	1	2	0	0	0	0	0	0	0
CONT USION OF HEART		***	0	0	0		0		0	0	0	0	0	0	0	0	0
LACERATION OF LIVER OR SPLEEN	2	0	2	0	1	0	1	0	0		0	0	0	0	0	0	0
MISCELLANEOUS			3		3	0	0				enso-ensonosocopicosoco enso-ensonosocopicosoco		0	19	0	3	0
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	0	16	V		V majoharanananananananananananananananananana		.estatesestates

VEHICULAR FATALITIES 1948 WEATHER CONDITIONS AND ALCOHOL INCIDENCE

TABLE 13		TOTAL		NOT TESTED)	TES	TEO	NEGA	TIVE	POSITI	VE	0.20% OR 0\		0.0 0.)5% 19%	0,049 OR LE	
WEATHER CONDITIONS	TOTAL	M	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F
CLEAR	89	70	19	29	7	41	12	18	12	23	0	8	0	13	0	2	0
CLOUDY	36	32	4	13	4	19	0	12	0	7	0	4	0	3	0	0	0
RA IN I NG	9	13	6	4	3	9	3	5	3	4	0	2	0	2	0	0	0
SNOWING	4	3	l	ł	0	2	1	1	1	1	0	0	0	0	0	1	0
FOGGY	4	3	l	2	•	ı	0	ı	0	0	0	0	0	0	0	0	0
NOT STATED			3	4	3		0	A Day particular de la constante de la constante De la constante de la constante	0	3	0	2	0	gyanayayada isondonya miyyy addida nasistab nasisy ya ta isondonya isondonda isondonda isondon	0	0	
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	0	16	0	19	0	3	0

VEHICULAR FATALITIES 1948 LIGHTING CONDITIONS AND ALCOHOL INCIDENCE

STATE IA			Figurin	G COMPTEE	ONG WAD	ALCOHOL	INCIDEN	UE.							MITAGORIA CO CONTRACTOR		consideration with the sec
TABLE 14		TOTA		NOT TESTE		TEST	EO	NEGAT	I VE	Posit	IVE	0 • 20; OR 0		0 s 0 s	05% 19%	0 ₀ 049 OR L	% ESS
LIGHTING CONDITIONS	TOTAL	М	*	М	F	М	F	М	**************************************	M		M		M		М	F
DAYLIGHT	76	56	20	23	1 1	33	9	23	9	10	0	6	0	4	0	0	0
DUSK WITH LIGHTS	9		0	0	0	ı	0	0	0	1	0	ı	0	0	0	0	0
DUSK WITHOUT LIGHTS	5	4	9	2	0	2	1	١	ŧ	t	0	\$	0	0	0	0	0
DAWN WITH LIGHTS	2	2	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0
DAWN WITHOUT LIGHTS	3	3	0	2	0	ŀ	. 0	1	0	0	0	0	0	0	0	0	0
STREET LIGHTS (POOR)	0	0	0	0	0	0	0	-0	o	0	0	0	0	Û	0	0	0
STREET LIGHTS (GOOD)	65	56	9	22	4	34	5	Com.	5	23	0	5	0	15	0	3	0
OPEN COUNTRY	8	6	2	3	İ	3	į	2	1	ł	0	l	0	0	0	0	0
NOT STATED	6	4	2	International contraction of the	2	3	0		0	2	0	2	0	0	0	0	0
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	0	16	0	19	0	3	***************************************

VEHICULAR FATALITIES 1948 ROAD CONDITIONS AND ALCOHOL INCIDENCE

TABLE 15 A		to Colo	A A	NOT	pypyka in the control of the control	TEST	E D	NEGA	TIVE	POSIT	I VF	0,20		0.0	05%	0.0)4%
		TOT	AL.	TESTE	ED	I COI		and the state of t	State Career to water to second	ance construer supported in the interior		OR C) Vt. R	0 6	3%	UK .	LESS
ROAD CONDITIONS	TOTAL.	М	F	М	F	М	ţ.	М	F	M	F	M.	escondent control de la contro	М	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	M M	F
DRY	105	87	18	35	7	52	1 9	25	11	27	0	12	0	13	0	2	0
WET	35	26	9	and a second	5	15	4	9	4	6	0	2	0	4	0	0	0 .
SNOW	5	2	3	0	2	2	i	Í	1	ı	0	0	0	0	0	ł	0
ICE	3	3	0		0	2	0	1	0	ļ	0	0	0	ı	0	0	0
NOT STATED	18	14	4	6	4	8	0	5	0	3	0		0		0	0	0
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	Q	16	0	19	0	3	0

VEHICULAR FATALITIES 1948 ROAD SURFACE AND ALCOHOL INCIDENCE

TABLE 15 B		тот	· A î	NOT	asunas dindanas superior superior di	TEST	ED	NEG A	TIVE	POSIT	TIVE	0,20 OR (0.0		0.0	4% LESS
	angang angan angan angan ang angan ang ang		PA Buc	TEST	E.U	janda promptustoromikuses	econ a securate differente e sectionis a collectionis de la collectionis de la collectionis de la collectionis	No carbon de la principa del la principa de la principa de la principa de la pr	, and the second se		aan aa ahaa ahaa ahaa ahaa ahaa ahaa ah	On V	V 41. (1	oceania-completes-content		overstances in the contract of	To per O C.
ROAD SURFACE	TOTAL	М	F	M	F	M	F	M	F	М	F.	M	F.	M		M en-management of the section of th	F
PA VED	145	116	29	46	13	70	16	35	16	35	0	4	. 0	18	0	3	0
UNPAVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	. 0
UNDER REPAIR	\$100 mark()()()	1	0		0	0	0	0	0	0	0	0	0	0	0	0	0
NOT STATED	20	15	5	6	5	9	0	6	0	3	0	2	0	necessories dell'estrator d'estratories Statutationes augustes d'automobiles de	0	0	0
GRAND TOTAL	166	132	34	53	18	79	16	41	16	38	0	16	0	19	0	3	0

VEHICULAR FATALITIES 1948
OCCUPATIONAL ACTIVITY AND ALCOHOL INCIDENCE

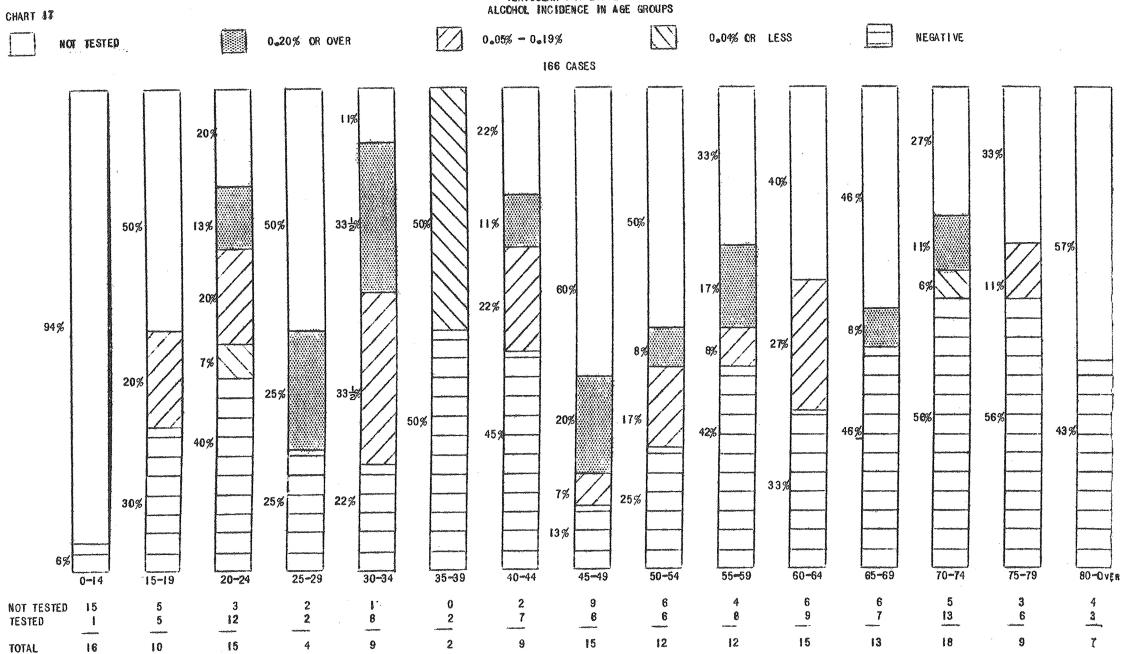
TABLE 16

		ENGA	GED IN	OCCUPAT I	ON	TOTA	\L	NOT		TEST	0	NEGAT	rive	POSIT	IVE	0.20% OR 0		0.05 0.19		0 _€ 04 OR L	
		YES	3	N	0			TESTE	.U	en general state of the state of		, kodecennostististe (interprese		entraktion of the Committee of the Commi		VII V		- Company of the Comp		eggengan dipetentakan dipetentakan dipetentakan dipetentakan dipetentakan dipetentakan dipetentakan dipetentak	Bellowed by Apple com
OCCUPAT ION	TOTAL	М	F	М	F	М	F	М	F	M	F	М	F	М	F	M	F	М	F	M	F
PRESCHOOL	3	0	0	2	ı	2	ı	2	1	0	0	0	0	0	0	0	0	0	0	0	0
SCHOOL	21	0	0	17	4	17	4	12	4	5	0	5	0	0	0	0	0	0	0	0	0
BUSINESS	15	0	0	13	2	13	2	4	1	9	ı	6	ı	3	0	0	0	2	0	ì	0
SKILLED LABOR	57	3	0	53	•	56	8	19	ı	37	0	19	0	18	0	7	0	10	0	1	0
UNSKILLED LABOR	26	2	0	21	3	23	3	. 8	l	15	2	6	2	9	0	6	0	» 3	0	0	0
HOUSEWIFE	17	0	0	. 0	17	0	17	0	7	0	10	0	10	0	0	0	0	0	0	0	0
PROFESSIONAL	3	0	0	2	ŧ	2	ı	0	0	2	\$		1		0	0	0		0	0	0
U. S. MARINES	1	0	0	1	0	1	0	0	0	ł	0	0	0		0	0	0		0	0	0
RETURED	18	0	0	14	4	14	4	6	2	8	2	3	2	5	0	2	0	2	0		0
UNEMPLOYED	4	0	0	3	1	3	1	ı	1	2	0	1	0		0	and the second s	0	0	0	0	0
NOT STATED		0	0		0		0		0	0	0	0	0	0	0	0	O Constitution of the con-	0	0	0	0
GRAND TOTAL	166	5	0	127	34	132	34	53	18	79	16	41	16	38	0	16	0	19	0	3	0

VEHICULAR FATALITIES 1948 ALCOHOL INCIDENCE IN AGE GROUPS

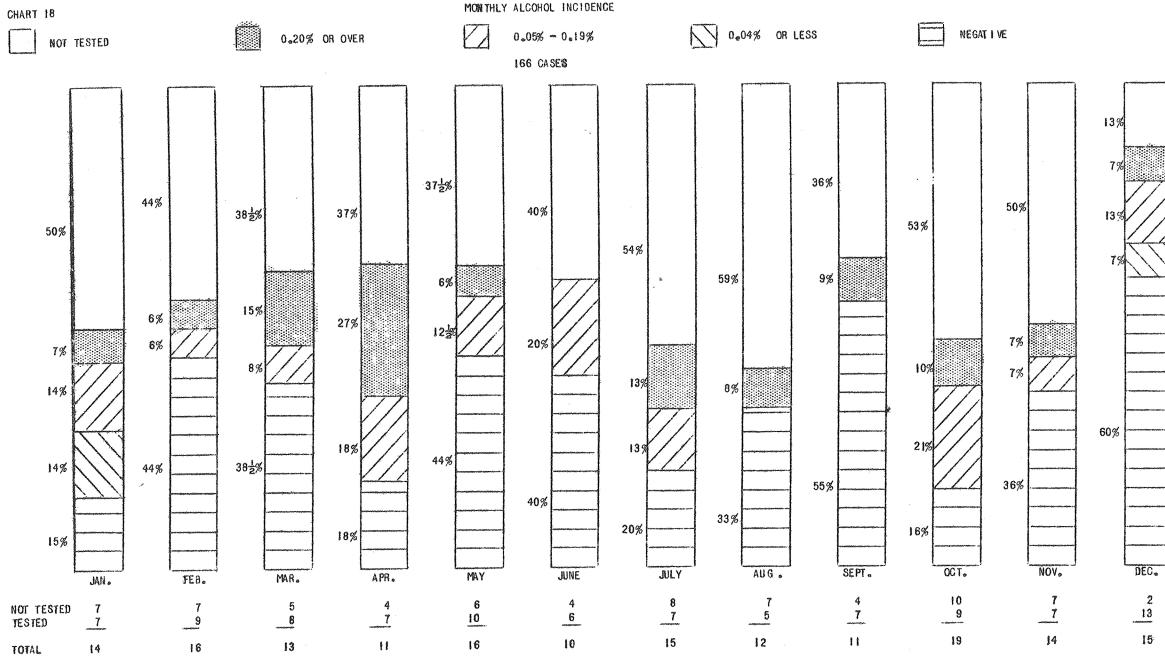
TABLE 17				agrammatisty i replace reference i cari stransportence al repolitica de processo receptory antico antiganção (annescendidoresascendos en como de la como d	inamintan managan mana	and an appropriate design of the second section of the section of the second section of the section
AGE	TOTAL	NOT TESTED	TESTED	negat ive	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
UNDER 15	16	15	neusbackgroup op one make vice over die en wellenstelle met de de verbe per anna en fin		0	0	0	0
15-19	10	5	5	3	′2	0	2	0
20-24	5	3	12	6	6	2	3	ì
25-29	4	2	2	. 1		8	0	0
30-34	9		8	2	6	3	3	0
35~39	2	0	2		ı	0	0	l
80~44	9	2	7	4	3	e e e e e e e e e e e e e e e e e e e	2	0
45-49	15	9	6	2	4	3		0
50~54	12	6	6	3	3	1	2	0
55~59	12	4	8	.5	3	2		. 0
60~64	15	6	9	5	4	0	4	0
65~69	13	6	7	6	Î	ı	0	0
70~74	18	5	13	10-	3	2	0	ı
75∞79	9	3	6	5		0	1	0
80~Over	7	4	3	3			0	
GRAND TOTAL	166	71	95	57	38	16	19	3

VENICULAR FATALITIES 1948



VEHICULAR FATALITIES 1948 MONTHLY ALCOHOL INCIDENCE

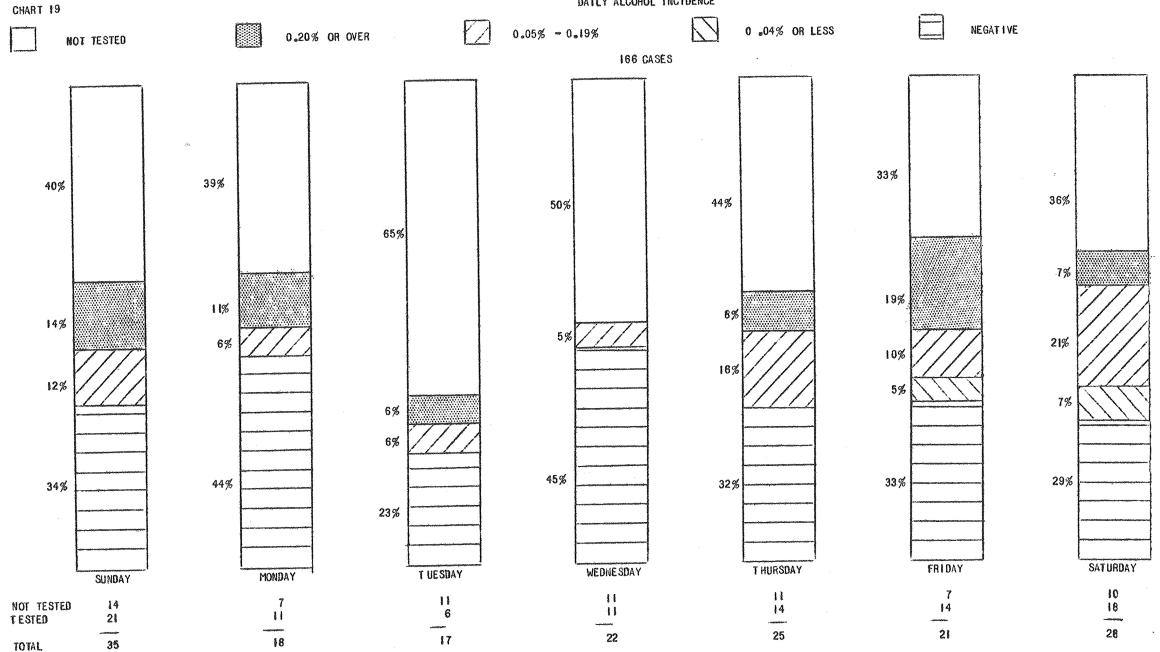
TABLE 18			1 1014 (1112)	ALGOROL TROTOLIN				gajdynastody activisyd mineratellin prosidentand pioritennin plythyn est nach na
MONTH	TOTAL	NOT TESTED	TE ST EO	NEG AT I VE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
JANUA RY	14	7	7	2	5	ı	2	2
FEBRUARY	16	7	9	7	2	i	1	0
MARCH	13	5	8	5	3	2	1	0
APRIL	1.1	4	7	2	5	3	2	0
MAY .	16	6	10	7	. 3	I	2	0
JUNE	10	4	6	4	2	0	2	0
JULY	15	8	7	3	4 .	2	2	0
AUGUST	12	7	5	4	. 4	1	Ü	Ó
SEPT EMBER	11	4	7	6	ı	· 1	0	0
OCT OBER	19	10	9	3	6	2	4	0
NOVEMBER	14	7	7	5	2	l	I	0
DECEMBER	15	2	13	9	4			managamatan an digungkan menajak menggan menahan a melahan a melahan a melahan a melahan a melahan a melahan a
GRAND TOTAL	166	71	95	57	38	16	19	3



VEHICULAR FATALITIES 1948
DAILY ALCOHOL INCIDENCE

TABLE 19 DAY	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
SUNDAY	35	14	21	12	9	5	4	0
MONDAY	18	7	11	8	3	2	b a	0
TUESDAY	17	11	6	4	2	3	Į	0 .
WEDNESDAY	22	11	11	10	1	0	Ì	0
THURSDAY	25		14	8	6	2	4	₿
FRIDAY	21	7	14	7	7	4	2	l
SATURDAY	28	10	18	8	10	2	6	2
GRAND TOTAL	166	71	95	57	38	16	19	3

VEHICULAR FATALITIES 1948 DAILY ALCOHOL INCIDENCE



VEHICULAR FATALITIES 1948 HOURLY ALCOHOL INCIDENCE

TABLE 20	nder Opposite parties of the Control	Sententialis equipales and molecularies	and interesting the contract of the contract o	EN AZ SEL MODE SENTINA ESPONENCIA ESPONENCIA	CONTRACTOR	and the state of t	manet realing to protect delications	-		Angel Contraction of the Contrac	<u> </u>				POPULAR PROPERTY NAMED AND ADDRESS OF THE POPULAR PROPERTY OF THE POPULAR PROP	A Hispating in the second seco	anning properties and a second section of
HOUR	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0°20% OR OVER	%60°0 0°1%	0.04% OR LESS	HOUR	TOTAL	NOT TESTED	TESTED	NESAT IVE	POSITIVE	0,20% OR OVER	0.05%	0.04% OR LESS
12.00 MIDNIGHT	10		9	5	4	1	2	l	12,00 NOON	3	2	î	0	ı		.0	0
1.00 A.M.	10	3	7	2	5	2	3	0	1.00 P.M.	8	4	4	3	١	4040	0	0
2.00 A.M.	5	1	4	2	2	0	2	0	2 ±00 P.M.	6	2	4	2	2	2	0	0
3,00 A.M.	7		6	3	3	0	2	Martin Colonia de la colonia d	3,00 P.M.	10	5	5	4	1	0		0
4.00 A.M.	2	0	2	0	2	0	2	0	4.00 P.M.	15	9	6	5	l	0	Table 4	0
5.00 A.M.	3	3	0	0	0	0	0	0	5.00 P.M.	11	3	8	6	2	2	0	0
6.00 A.M.	5	0	5	5	0	0	0	0	6.00 P.M.	14	7	7	5	2	2	0	0
7.00 A.M.	6	3	3	2 .	1	democratically democratically democratically democratically democratically democratically democratical democr	0	0	7.00 P.M.	9	4	5	2	3		2	0
8.00 A.M.	***************************************	-	0	0	0	0	0	0	8.00 P.M.	6	3	3	•	2	B _C	0	4004
9,00 A.M.	1	0	1		0	0	0	0	9.00 P.M.	8	6	2			0	1	0
10.00 A.M.	10	4	6	5	ı	-	0	0	10.00 P.M.	5	3	2	dands dand da dands dands dands da da da da da da da da da da da da da	e e	0		0
It 000 A.M.	3	1	2		1	0	Leave the Advantage of the Land	0	11.00 P.M.	8	5	3		2			0
TOTAL A.M.	63	18	45	26	19	5	12	2	TOTAL P.M.	103	53	50	31	19	11	7	1
	ngsselter, neet egen room please mentre		lan marine and a second	Anna ann an An	uzirizen beztueri (2013) in 50 e tiaku bil	Šamovingsampus and irein-o-chelle 190000	a S _C ne poveným po objevení sa konstruktur	ontantante esta en	GRAND TOTAL	166	71	95	57	38	16	19	3

VEHICULAR FATALITIES 1948 HOURLY ALCOHOL INCIDENCE

CHART 20 0.04% OR LESS NEGAT I VE 0.05% - 0.19% 0.20% OR OVER NOT FESTED 166 CASES 20% 34% 50% 50% 50% 45% 60% 63% 60% 50% 18% 100% 100% 100% 1100% 10% 75% 11% 50% 55% 50% 43% 36% 33% 372 33% 33% 13% 20% 10 12 11 10 5 9 3 2 __3 NOT TESTED I 6 3 0 TESTED 6 15 11 14 10 3 8 6 10 2 10 10

TOTAL

VEHICULAR FATALITIES 1948
HOURLY AND DAILY INCIDENCE ARRANGED ACCORDING TO PRESCHOOL, SCHOOL AND ADULT AGE GROUPS

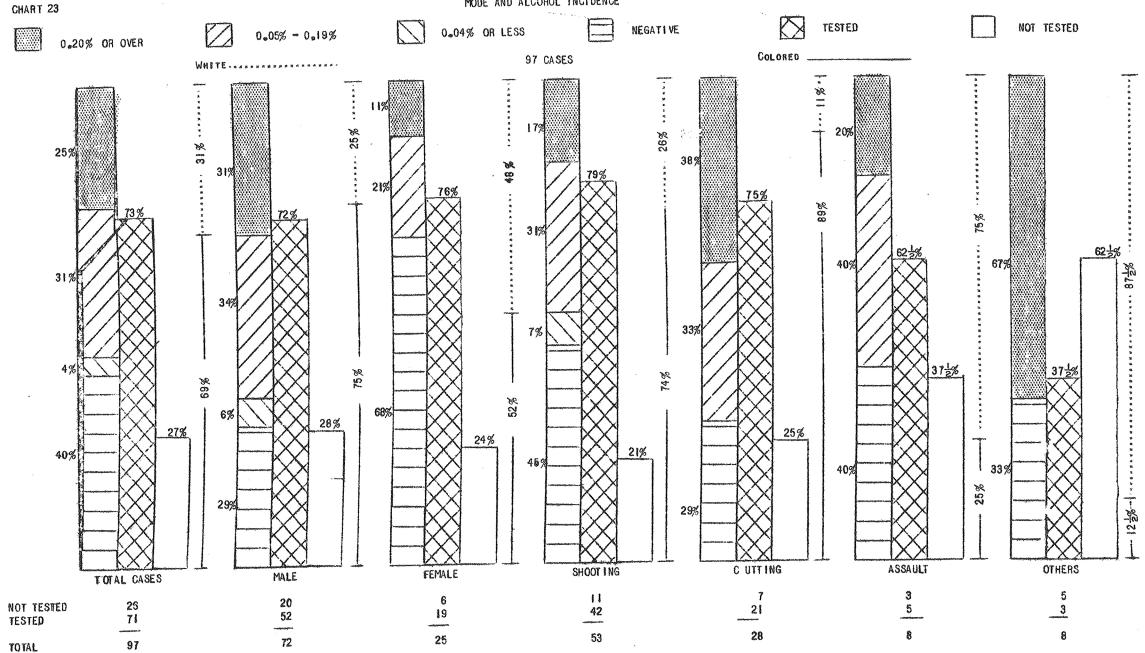
OTHER FATALITIES 1948 NATURE OF ACCIDENT, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

BLE 22	TURE OF ACCIDENT, GEOGRAPHICAL									PHICAL LOCATION AND ALCOHOL INCIDENCE														
	G	EOG	RA PI	H CAL	needle virgin to	ca maradais	ON	_	TO	1/2~			Distriction of the	7	-		OF	-	COH		0.0	5%	0.0	1401
	CIT	Υ	COU		OU T NUOC	OF T	OTA	L	TA	VOT TES	TED	TES	TED	NI	EG.		208.		OVE	0% R	0.0	3%	و عرب	38
NATURE OF ACCIDENT	М	F	М	F	M	F	М	F	Ĺ	M	F	М	F	diameter (-4-	M		M	F	М	F
AIRPLANE ACCIDENTS	0	0	5	0	0	0	5	0	5	4	0		0	0	(1	0	0	0	1	0	0	0
ASPHYXIATIONS ASPIRATION OF VOMITUS POSITIONAL ASPHYXIATION	0	3	0	0 0	0	0	0	3 0	3	0	2	0	0	9		- 1	0	0	0	0	0	0	0 0	0
TOTAL		3	0	0	0	0	ì	3	4	0	2	- cope	١	0	}	0	١	1	0	١	1	0	0	0
BURNS INCIDENTAL FIRE CONFLAGRATION SCALDING	- 3 -	0	0 0 0	0 0	0 0	000	3	000	3	enter extre days	0	2	0	0)	0	0 2 0	000	0 5 0	0	000	0 0	000	0
TOTAL	5	0	0	0	0	0	5	0	5	3	0	2	0)	0	2	0	2	0	0	0	0	(
CARBON MONOXIDE POISONING AUTO EXHAUST		1	0	0	0	0	1	***************************************	2	О	0	1	-			star.	0	0	0	0	0	0	0	(
DROWNING SWIMMING FISHING FISHING FALLS INTO RIVER, POND, CREE JUMP FROM BRIDGE (REING CHASE ACTIVITY NOT ASCERTAINED		-		2 0 0 0 0	00000	00000	7 4 3 1	2 0 0 0 0	943	5230-	0	2	(2	- 1	000-0	00000	00000	00000	000-0	0 0 0 0	00000	(
TOTAL	2	0	4	2	0	0	16	2	18	1000	2	5	i ()	4	0	1	0	0	0	1	0	0	
ELECTROCUTION CONTACT WITH LIVE WIRE		0	0	0	0	0	0.00	0		Mandan or 400 Abstration		0	0	0	0	0	0	0	0	0	0	0	0	-
EXPOSURE TO COLD TO HEAT	4 2	1	8 -	-	6	0		1		2	•				2	00	quesa euro	0	0	0	One on the	0	16	
TOTAL	6		Ti	0	0	0	7	1	1		2	0	5	1	3	0	2	\$	0	1	2	0	0	
FALLS TO GROUND, SIDEWALK, FLOOP DOWNSTAIRS FROM BED FROM WHEEL CHAIR IN REVOLVING BOOR FROM PORCH FROM BRIDGE FROM CLIFF FROM RETAINING WALL DOWN ELEVATOR SHAFT NOT ASCERTAINED	49-200-00					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S o see see on o			consequent popularies and the second		0-00		0000000000	20000100000	00000000000	3000000000	000000000000000000000000000000000000000	0000000000	000000000000000000000000000000000000000	200000000)
TOTAL	30	}	7 (0 3	3 2	2 0	3	2 10) 4	2 2	25 1	0	7	0	3	0	4	0	0	(3	(
POISONING BICHLORIDE OF MERCURY METHYL ALCOHOL OXIDES OF NITROGEN	ogas baga sure		0	0 () (8	(0		1 0 0	000	0	0 0 0	000	0 0 0		0		(0000	()
TOTAL	3	3	0	0 () () () [3	} (0	3	9	0	2	0	0	0	2	0			0	1		<u> </u>
RAILROAD ACCIDENTS	2	}	0	1 () () () [3	}	0	3	0	0	3	0	Q:	0	3	0		(0	1
SHOOTING While examining revolver	1		0	0 (0 () (2	0	1	t	0	0	0	CT-PO	0)) ()	0 0	0
ANAEST HESIA ACCIDENT	3	}	2	0	0) () 3	3	2	5	3	2	0	0	0	0	0	(0)	0 (0
SURGICAL ACCIDENT	[)	1	0	0	(4	1	2	1	1	0	0	0	0	0	(0)	0	0
MISCELLANEOUS FALL UNDER TRACTOR INJURED—PLAYING BASEBALL ACCIDENTAL STABBING CUT BY GLASS RAN INTO FOOD CART		0	0	0	0000	0 0 0	00000		00000	alter Topie aggs diese filme	0-00-	00000		00000	10000	0000	0	{	00000)	0 0	0	000	00000
TOTAL		3	0	2	0	0	0	5	0	5	2	0	3	0	ı	0	2				0	1	0	0
GRAND TOTAL		7	5	4	5	3	1 0	4 2		05	53	18	31	3	12	<u> </u>	19	-	2 6)	2 1	0	0	3

HOMICIDE FATALITIES 1948
MODE, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

BLE 23	1	est become to the second of the second	oponing and a second	GENGR	A PH IC	AL LOCA	TION	nytzródzópiszkiegyesi		T	NAMES AND POST OF PERSONS ASSESSED FOR PERSONS ASSE	otenen en reterior en	diagnosis e en escario e en esca		and the second second	INCIDE	NCE O	F ALCOH				S ALL COMMAND AND AND AND AND AND AND AND AND AND	arto buildourous and and	an an and the Prince of the Prince of
		CIT	ry I	COUN	and months and and	OUT C		TOT	16	O T	NO TES	STED	TEST	rED	NEGAT	IVE	POS	ITIVE	0 .2 OR	20% OVER	0, 0,	.05% 19%	0 OR)4% LESS
nemerican in the contract of t	中国企业的企业 自然的企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业	M	F	М	F	M	F	М	F	A L	M	F	M	F	М	F	М	F	М	F	М	f	М	F
	WHITE	0	2	0	0	0	0	0	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0
ARSON	COLORED	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	2	0	0	0	0	0	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0
okatoratio negra timo kultulat pokus tima kanada no okat no maka takenganja di quata ya ahasa na maka na maka sa napanorusinji pare makata	WHITE	4	0	0	2	0	0	4	2	6	١	0	3	2	0	2	3	0	1	0	2	0	0	0
ASSAULT	COLORED	2	0	0	0	0	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0		0	0
TOTAL		6	0	0	2	0	0	6	2	8	3	0	3	2	0	2	3	0	1	0	5	0	0	0
nakan manutukan manutukan kecanak manutukan pengangan kebuduan bada mendan manutukan mendunkan penduan sada ma	WHITE	l	1	0	0	0	0	1	1	2		1	0	0	0	0	0	0	0	0	0	0	0	0
INFANTICIDE	COLORED	. 0		0	0	0	0	0		an accompany and accompany accompany and accompany accompany and accompany and accompany and accompany and accompany and accompany and accompa	0		0	0	0	0	0	0	0	0	0	0	0	0
TOTAL.		1	2	0	0	0	0		2	3	1	2	0	0	0	0	0	0	0	0	0	0	0	0
ection while the contribution described and production respectively. As a state of the contribution respectively as a result association of the contribution respectively.	WHITE	8	2	3	1	0	0	11	3	14	1	0	10	3	7	3	3	0	3	0	0	0	0	0
SHOOTING	COLORED	32	7	0	0	0	0	32	7	39	9	THE PROPERTY OF THE PARTY OF TH	23	6	4	5	19		4	0	12		3	0
TOTAL	namedonas planes planes in the control of the contr	40	9	3	1	0	0	43	10	53	10		33	9	!!	8	22		7	0	12		3	0
0** 1001110	WHITE	1	2	0	0	0	0	1	2	3	l	١	0	1	0	1	0	0	0	0	0	0	0	0
STABBING	COLORED	20	5	0	0	0	0	20	5	25 manuferitation of the control of	5	0	15	5	4			4	7		4	3,	0	0
TOTAL		21	7	0	0	0	0	21	7	28	6		15	6	4	2		4	7		4	3	0	0
STRANGULATION - SMOTHERING	WHITE	0	ı	1	1	0	0		2	3	0	0	1	2	0	1		i		i	0	0	0	0
SIMANGULATION - SHOTHERING	COLORED	0	0	0	0	0	0	0	0		0	0	10	0	0		0	0	0	0	0	0		0
TOTAL	gygygody wysodwiogogogogogogogogogogogogogogogogo	0	!	<u> </u>	1	0	0		2	3	0	0		2	0						0	0	0	0
TOTAL CASES	WHITE	14	8	4	4	0	0	18	12	30	4	4	14	8	7	7	7	1	5	¥.	2	0	0	0
FUIAL DAGES	COLORED	54	13	0	0	0	0	54	13	67	16	2	38		8	6	30	5	16	2	18	4	3	0
GRAND TOTAL		68	21	4	4	0	0	72	25	97	20	6	52	19	15	13	37	6	16	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	10	meteories in	1 0	

HOMICIDE FATALITIES 1948 MODE AND ALCOHOL INCIDENCE



HOMICIDE FATALITIES 1948
ASSAILANTS AND CIRCUMSTANCE OF OCCURENCE ARRANGED BY SEX AND COLOR OF VICTIM

ASSAILANTS AND CIRCUMSFANCE OF OCCURENCE	WH	I TE	COL	COLORED ASSAILANTS AND CIRCUMSTANC E OF OCCURENCE			TE	COI	ORED
HOMICIDE DURING ALTERCATION	MALE	FEMALE	MALE	FEMALE	HOMICIDE DURING ALTERCATION (CONT'D)		FEMALE	MALE	FEMAI
DOMESTIC DIFFICULTIES BY: BROTHER-IN-LAW (COMMON LAW)	0	0	1	0	CI RCUMSTANCE NOT KNOWN	0	0	4	0
IN DRUNKEN BRAWL, BY: BARTENDER MISCELLANEOUS GAMBLING QUARREL GANG KILLING	0 5 0	0 0	1 12 2	0 1 0	JUSTIFIABLE HOMICIDE OF ASSAILANT BY POLICE: RESISTING ARREST PASSING BAD CHECK BY OTHERS: DURING ROBBERY HOUSE BREAKING MONEY QUARREL	0 1 0	0 0 0 0 0 0	2 0 2 1 2	000000000000000000000000000000000000000
HOUSING QUARREL BY: TENANT INTERVENT!ONIST	0	0	2	0	SEX QUARREL TOTAL	4	0	7	
MARITAL QUARREL BY: COMMON—LAW—WIFE HUSBAND WIFE MONEY QUARREL BY: NE! GHBOR	0 0 0	0 3 0	0	0 2 0	HOMICIDE DURING CRIME ROBBERY PURSE SNATCHING SEX ATTACK TOTAL	3 0 0	0 ! 2	0 0	(
MISCELLANEOUS REVENGE BY: MOTHER'S BOYFRIEND NEIGHBOR MISCELLANEOUS	0 0 0	2 0 0	0 2	0 0 0	HOMICIDE ABATED BY DEATH (BY SUICIDE OF ASSAILANT) MONEY QUARREL HOUSING QUARREL BY FATHER BY HUSBAND	0	0 0 1	0	
SEX QUARREL BY: BOYFRIEND GIRLFRIEND	0	2	0 2	0	TOTAL		1	1	
COMMON-LAW-HUSBAND FORMER COMMON-LAW-WIFE HUSBAND OF LADY FRIEND WIFE OF BOYFRIEND	0 0 0	0 0 0 0	0 1 2 0 0	2 0 0	HOMICIDE WHILE ON DUTY POLICEMAN SHOT BY PROWLER INFANTICIDE BY MOTHER		0	0	
DIVORCED MATE SISTERIS BOYFRIEND MISCELLANEOUS	0	0	0 3	1	ASSAILANT UNDETERMINED AT THIS TI ME	. 3	0	3	
TRAFFIC DISPUTE	0	0	3	0	GRAND TOTAL	18	12	54	

HOMICIDE FATALITIES 1948 ALCOHOL INCIDENCE IN AGE GROUPS

TABLE 25	iggarmaterionistis selectionistis electronistis de la company de la comp	and the second desiration of the second contract of the second contr	Charles and the second and the secon	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Section Constitution to Associate Constitution Constituti		and control to the second	operaturament contraction and and an extension of the contraction of t
AGE	TOTAL	NOT TESTED	TESTED	NEGAT I VE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
UNDER 15	8	7		9800	0	0	o	0
15~19	6	2	4	2	2	0	2	0
20~24	13	2	11	5	6	3	3	0
25-29	12	2	10	3	7		5)
30∞34	14	3	in the	7	4	į,	3	0
35-3 9	.7	¥.	16	5	e estima	8	1	2
40-44	5	1	4	2.5	3	ł.	2	8
45-49	6	2	4	0	4	2	2	0
50≈54	4	3	1	0	1	•	0	0
55~59	5	3	2	0	2	0	2	0
60-64	3	0	3		2	0	2	0
65~69	3	0	3	2			0	0
70∞74		0	1	and the state of t	0	0	0	0
75~79	0	0	0	0	0	0	0	0
80~Over	0	0	0	⊍0			0	
GRAND FOTAL	97	26	дости в при от	28	43	18	22	3

HOMICIDE FATALITIES 1948 MONTHLY ALCOHOL INCIDENCE

TARIF 26

TABLE 26	Annual Control of the				Metallicando de la capaza del capaza de la capaza del la capaza de la capaza de la capaza de la capaza de la capaza del la capaza de la capaza de	ONSERVATORO ROMONDERSAMON CONTRACTOR DE CONT		and the state of t
MONT H	TOTAL	NOT TESTED	test ed	NEGAT I VE	POS IT I VE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
JANUA RY	9	3	6	. 2	4	2	2	0
FEBRUARY	10	0	10	. 6	4	. 2	2	0
MARCH	7	1	6	2	4	2	2	0
APRIL	8	1	7	1	6	3	3	0
MAY	7	1	6	3	3	0	2	1
JUNE	5	2	3	1	2	ŧ	1	0
JULY	8	4	4	2	2	0	2	0
AUGUST	11	2	9	2	7	3	3	ı
SEPTEMBER		3	8	4	4	2	ł	ı
OCTOBER	6	2	4	I	3	2	46-27	0
NOVEMBER	8	3	5	3	2	1	1	0
DECEMBER	7		Динамия контундаторы шкими глиторы од центритичного подолжения подолжения подолжения подолжения подолжения под «Выбрать» подолжения подолжения подолжения подолжения подолжения подолжения подолжения подолжения подолжения п	az yenye ele az inanferanye anakahin waliokadina ya manaka ili kata inanaka inanaka inanaka inanaka inanaka ina Janaka inanaka na danaka inanaka inana	2		2	
GRAND TOTAL	97	26	71	28	43	. 18	22	3

HOMICIDE FATALITIES 1948 DAILY ALCOHOL INCIDENCE

TARIF 27

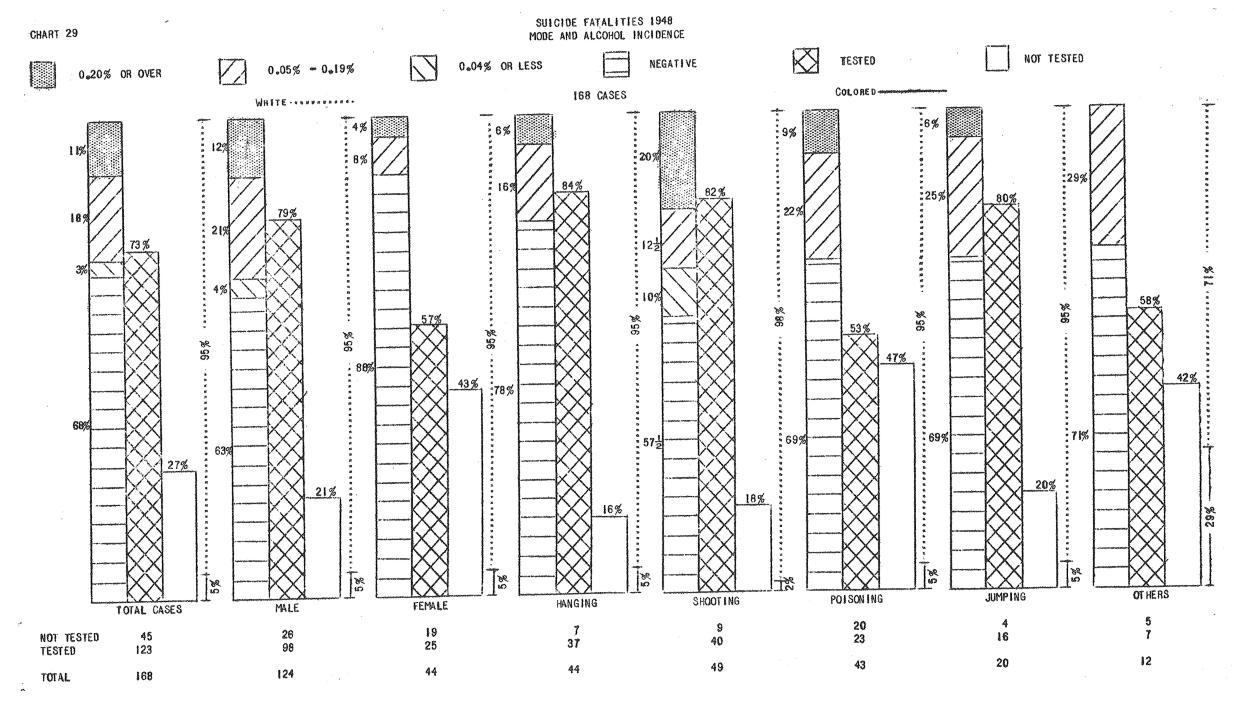
TABLE 21	- Construction of the Cons	Astronomic descriptions of the second	anniam programme mentionis more maintenance maintenance en comme con construction of the contract of the contr	programme and the commence of			AND REPORT OF THE PROPERTY OF	Apple Comment of the property of the second
DAY	TOTAL	NOT TEST ED	TESTED	NEGAT I VE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS
SUNDAY	17	7	10	2	8	4	3	l .
MONDAY	8	3	5	2	3	1	2	Q.
TUESDAY	5	0	5	3	2	ł	l	0
WEDNE SDAY	30	0	10	6	4	2	2	0
T HURSDAY	16	6	10	4	6	ı	5	0
FRIDAY	16	3	13	4	9	6	2	I
SAT URDA Y	23	6	17	6	11	3	7	1
UNKNOWN	2		managa man gi galamanan pan serigin militar pan garan panah serin pi saligin di kapan Pangia mani Seni					O
GRAND TOTAL	97	26	71	28	43	18	22	3

HOMICIDE FATALITIES 1948 HOURLY ALCOHOL INCIDENCE

TABLE 28		water the second se	water and the second	-	discourance of	**************************************	-	The second second second		MICHAEL CONTRACTOR CON	- Constitution of the Cons	CALCULATE CHARGE VARIABLES		and the second of the second			
HOUR	TOTAL	NOF TESTED	TESTED	NEGAT I VE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% Or Less	HOUR	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	%6°00 0000000000000000000000000000000000	0.04% OR LESS
12.00 MIDNIGHT	8	2	6		5	2	3	0	12.00 NOON	2	0	2	0	2	. 0	2	0
1 .00 A.M.	12	4	8	3	5	ł	3	1	1.00 P.M.	2	0	2	1	1	0	ŧ	0
2.00 A.M.	6	4	2	1	ı		0	0	2.00 P.M.	3		2	0	2	1	l	0
3.00 A.M.	1	0	1	1	0	0	0	0	3.00 P.M.	i e	0	. 1		0	0	0	0
4.00 A.M.	4	2	2	0	2	0	2	0	4.00 P.M.	l	1	0	0	0	0	0	0
5.00 A.M.	*	1	0	0	0	0	0	0	5.00 P.M.	4	0	4	1	3	2	ł	0
6.00 A.M.		0		0		1	0	0	6.00 P.M.	3	1	2	•		0	0	
7.00 A.M.	t	0		0	ı		0	0	7.00 P.M.	4	1	3		2	4		0
ر14, A 00, 8	0	0	0	0	0	0	0	0	8.00 P.M.	5	2	3		2		0	
9.00 A.M.	3	0	3	2	-	0	1	0	9.00 P.M.	13	3	10	5	5	4	1	0
10.00 A.M.	3	Acceptance of the control of the con	2				0	0	10.00 P.M.	10	1	9	3	6	2	4	0
11.00 A.M.	0	0	0	0	0	0	0	0	11.00 P.M.	6		5	3	2	0	2	
TOTAL A.M.	40	14	26	9	17	7	9	<u> </u>	TOTAL P.M.	54	11	43	17	26		13	2
UNKNOWN	3		2	2	0	0	0	0	GRAND TOTAL	97	26	71	28	43	18	22	3

ABLE 29				n and produce and and Africa Africa	HECKE	LOCATION	. 10106	17 1ES 1948 -	1	- Total	Service and Constitutions		and the foreign of the same		ICE OF A			and the second s			and entertain on hilling or the		
		CI	ΤΥ	COUNT'		OUT OF COUNTY	то	TAL	O T	NOT TEST	reo	TE	STED	NEGAT	IVE	POSITI	VE	0 20% OR 0	VER	0. 0.	05% 19%	0.04 OR I	
MODE	COLOR	М	F	М	F	M F	М	F	L	M	F	М	F	М	F	M	F	M	F	M	F	M	<u>F</u> 0
CO POISONING (AUTO EXHAUST)	W	4	ı	5	ī	0 0	9	2	11	0	0	9	2	-7	2	2	0	0	0	2	0	0	
DROWNING	W	4	0 0	0	0	0 0 0 0	4	1 0	5	2	I 0	2	0 0	0 2	0 0	0	0	0 0	0	0	0	0	
TOTAL		5	0	0	ı	0 0	5		6	2		3	0	2	0		0	0	0	<u> </u>	0	0	
HANG ING	₩ *C	27	5 0	4 0	6	0 0 0 0	31	11 0	42 2	0	3 0	27	8	21	7 0	6	0	0	Ó	1	0	0	aganggaban a ryi angan anaganisi
TOTAL	-	29	5	4	6	0 0	33	11	44	4	3	29	8	22	7	7	1			6	0	0	and the second
JUMPING - FROM ELEVATION IN FRONT OF MOVING VEHICLE	W	11 0	5	2 0 0	0 0	0 0 0 0 0 0	13	5 1	18 1	2 0 0	! ! 0	0	4 0 1	6 0 0	4 0 1	5 0 0	0 0 0	0	0 0 0	4 0 0	0 0 0	0 0	
TATA	G		7	2	0	0 0	13	7	20	2	2	11	5	6	5	5	0		0	4	0	0	
LACERATION OR CUTTING	W	4	0	. 0	0	0 0 0 0	4	0	4	2	0	2	0 0	1	0	0	0 0	0 0	0 0	1 0	0 0	0 0	-
TOTAL	C	5	0	0	0	0 0	5	0	5	2	0	3	0	2	0		0	0	0		0	0	information-
POISONING - ACETYSALICYLIC ACID BARBITURATE COMPOUNDS BICHLORIDE OF MERCURY FLUORIDE FORMALIN LYE LYE AND AMMONIA MORPHINE PHENOL PHOSPHORUS POTASSIUM CYANIDE SULPHURIC ACID	W W W W W W W W W W W W W W W W W W W	1 2 1 1 0 0 0 0 0 0	0 6 2 0 0 0 0 1 1	0 2 0 0 0 1 0 0 0	0 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	1 4 1 1 1 0 0 0 1 0 2 0	0 10 3 0 0 0 0 0 1 1	1444111332	1 3 1 0 0 0 1 0 0 0	0 6 3 0 0 0 0 0 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 0 0 0 0	0 3 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 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 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	angless angless and the first	9	14	4	5	0 0	13	19	32 48	7	13	6 36	6 3	20	5 2	16		2 8	0	2	; 	4	na retiredornali.
SHOOT ING	C W	27	2 0	17	0	0 0	45 1	3 0	70	0	0	ļ i	0		0	0	Ò	0	0	0	0	0	galangandar galangan
TOTAL		28	enimenenimene Z	17	0	1 1	46	3	49	9	0	37	3	21	2	16 0	0	8	0	4	0	4 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
MISCELLANEOUS (SET FIRE TO SELF)	W	0	1	0	0	0 0	0			0	0	0	1	0	1	34	3	12	1	18	2	4	-wywadon
TOTAL CASES	W C	85 6	28 2	32 0	13 0	0 0	118	42 2	160	25	18	93 5	24 	3	21	2	0	0	0	2	0	0	Manager Street
GRAND TOTAL	-	91	30	32	13		124	44	168	26	19	98	25	62	22	36	3	12		20	2	4	

*ONE YELLOW MALE.



SUICIDE FATALITIES 1948
MODE, GEOGRAPHICAL LOCATION AND MARITA L STATUS

TABLE 30	MODE,	GEOGRAPHICAL	LOCATION	
I NOLL SV			optioned purposed received and annual	ламерана жазара чего фес

					ći.	ГҮ					COUNT Y									gyfyng Athrony i bo'r godi 1871	
	MAR	RIED	ED SINGLE WIDOWED DIVORCED UNKNOWN									RIED	SIN	GLE	WIDO	WED	DIV	ORGED	UNKI	IOWN	
. MODE	М	F	М	F	М		М	F	М	F	М		М	**************************************	M	F	M	F	м	f	TOTAL
CARBON MONOXIDE POISONING	4	l	0	0	0	0	0	0	0	0	2	ì	0	3	0	0	0	0	0	0	diser crabi
DROWNING	4	0	0	0		0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	6
HANGING	16	4	6	0	5	1		0		0	3	4	0	1		1	0	0	0	0	44
JUMP FROM ELEVATION	5	ı	3	3	2	1	0	0		0	2	0	0	0	0	0	0	0	0	0	18
JUMP IN FRONT OF MOVING VEHICLE	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
LACERATION OR CUTTING		0	3	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	5
POISONING	3	7	3	3	.1	4	1	0	Color	0	2	3	2	ı	0	1	0	0	0	0	32
, SHOOT FING	15	2	7	0	3	0	2	0	***************************************	a	13	*1	*2	0	2	0	on of the contract of the cont	0	0	0	49
MISCELLANEOUS (SET FIRE TO SELF)	0	0	0	0	0	described to the second state of the second st	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
GRAND TOTAL	48	17	22	6	12	7	4	0 .	5	0	22	9	4	6	3	2		0	0	0	168

TWO CASES OCCURRED OUT OF COUNTY.

SUICIDE FATALITIES 1948
MODE, SEX AND AGE GROUP

TABLE 31

TABLE 31	0	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5 9	2 2		2		31 3		3		4(4		50 54	•	5.5 5.5		60 64		65 69			70 14	75 79		8(Ove	1	
MODE	M	F	М	HELINGWING WAS AND	M	F	М	F	M	F	М	F	М	F	М	F	М	F	M	F	М	F	М	F	М	F	М	F	М	F	TOTAL
and we are governor the state of the contract	0	0	_	0		0	2	0	1	0	0	0	0	0	2	•	0	0	1	1	ı	0	0	0		0	0	0	0	0	945
CARBON MONOXIDE POISONING DROWNING	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	Í	0	0	0	2	0	1	0		0	0	0	0	0	6
HANGING	0	0	0	0	0	0	0	0	2		2	1	2	ı	energy control of the	3	3	1	6	0	6	0	3	0	3 2	3	0	0	4	0	44 18
JUMP FROM ELEVATION	0	0	0	0	0	0	0		0	0	0	0	0	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
JUMP-FRONT OF MOVING VEHICLE		0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	daes daes	0	0	0	san	0	2	0	0	0	0	0	5
LACERATION OR CUITING POISONING	0	0	0		0	3	3	2	0	0	- de la composição de l	1	1	i	estes	3		3	2	2	3	2	0	0	0	ş	1	8	0	0	32
SHOOT ING	0	0	2	0	2	amo	4	0	4	0	3	0	4	0	5	ì	10	l	2	0	4	0	0	0	0	0	3	0	0	0	49
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	17	0 5	14	3	17	1 5	8	U ====================================	111	2	5	· I	5		168
GRAND TOTAL	0	0	2	0	3	4	9	4	7	I	6	4	9	3		i A		were a series of the series of	L		1,	MINESTAL PROPERTY.	<u></u>	oblichmunn	1	Mint Remarks help to	- Lawrence	processor of the depth of the second	representation of the second	With the State of	Nesponantinos empera

SUICIDE FATALITIES 1948 ALCOHOL INCIDENCE IN AGE GROUPS

TARIF 32

TABLE 32 AGE	TOTAL	NOT TESTED	TESTED	NEGAT I VE	POSITIVE	0 _e 20% OR OVER	0.05% 0.19%	0.04% OR LESS
UNDER 15	0	0	O	0	O THE PROPERTY OF THE PROPERTY	0	0	õ
15~19	2	2	0	∂0	0	0	, 0	0
20~24	7	3	4	4	0	0	0	0
25~29	13	6	7	6	•	d and	0	0
30∞34	8	0	8	5	3	0	2	1.
35~39	10	3	7	3	4	3	#	0
40-44	12		11	8	3	2	ŀ	0
45-49	24	4	17	9	8	2	5	1
50~54	22	4	18	12	6	3	ŧ	2
55~59	17	2	15	ŧì	4	0	4	0
60∞64	22	7	15	11	4	2	2	0
65∞69	9	3	6	4	2	0	2	0
70∞74	13 .	4	9	6	3	0	3	0
75~79	6	5	1	ı	0	0	0	0
80 - 0ven	6		5	4			- Margini o Arrapa and distriction programs on the Section of the Constitution of the	O commence de transcription de la commence del la commence de la c
GRAND TOTAL	168	45	123		39	13	22	4

SUICIDE FATALITIES 1948 MONTHLY ALCOHOL INCIDENCE

TABLE 33 MONTH	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSIT IVE	0,20% OR OVER	0 » 05% 0 » 1 9%	0,04% OR LESS
JANUARY	13	3	10	massassendermakritissen-saktissen sehterte beseitetterrecertettisterrec 7	3	2	ı	0
FEBRUARY	7	3	4	2	2	2	0	0
MARCH	13	4	9	7	2	t.	. 1	0
APRIL	21	4	17	12	5	2	2	ı
MAY	14	6	8	7	1	ŀ	0,	0
JUNE	16	2	14	8	6	2	4	0
JULY	15	3	12	8	4	2	ł	I
AUGUST	11	4	7	5	2	. 0	2	0
SEPTEMBER	16	. 4	12	9	3	. 0	3	0
OCTOBER	13	2	1 t	7	4.	0	4	0
NOVEMBER	14	4	10	4 .	6	1	4	1
DECEMBER	15	6	9	8			O	n der state state der der der der der der der der der de
GRAND TOTAL	168	45	123	84	39	13	22	4

SUICIDE FATALITIES 1948 DAILY ALCOHOL INCIDENCE

ABLE 34													
DAY	TOTAL	NOT TESTED	TESTED	NEGATIVE	POSITIVE	0.20% OR OVER	0.05% 0.19%	0.04% OR LESS					
SUNDAY	21	7	14	9	5	2	3	0					
MONDA Y	24	7	17	<u>:</u> \$6			0	0					
T UE SDAY	22	6	16	10	6	3	3	Ò					
WEDNESDAY	21	10	t. 8 1	7	4	2:	0	2					
THURSDAY	31	6	25	13	12	3	8	1					
FRIDAY	16		15	10	5	. 1	4	0					
SATURDAY	22	5	17	14	3	1							
UN KN OWN	11	3	8	5				4 Nacra, sessippor espresión combes supri supple é verancesse a supri se seguine de la compensación de la co					
GRAND TOTAL	168	45	123	84	39	13	22	4					

SUICIDE FATALITIES 1948 HOURLY ALCOHOL INCIDENCE

TABLE 35

TABLE 35	Ameiorana ameiorana	Bosoning were rissues a resigned				an commentum contractions	Carpenson Constitution of the Constitution of		genicontension de protection de processo entre regional entre de la processo del processo de la processo del processo de la processo del la processo del la processo del la processo de la processo de l	and recovered to the state of		tanajskojos, taga ovinus primirina	the interest of the second of the second		and the second s	richten von einem verschichten von	
ноия	TOTAL	NOT TESTED	T EST ED	NEGAT! VE	POSIT IVE	Ocaox Or Over	0.03% 0.10%	0.04% OR LESS	HOUR	T OT AL	TESTED	NOT TESTED	NEGAT I VE	POSITIVE	0,20% OR OVER	0.05% 0.1 <i>9</i> %	0.04% OR LESS
12.00 MIDNIGHT	2	0	2			ı	0	0	12.00 NOON	11	3	8	6	2	i i	١	0
1.00 A.M.	2	0	2	2	0	0	0	0	1 .00 P.M.	9	1	8	4	4	ą.	2	de de la constante de la const
2.00 A.M.		0	1	.	0	0	0	0	2,00 P.M.	8	4	4	3	1	1	0	0
3.00 A.M.	5	2	3	1	2	0	de-re-		3.00 P.H.	9	2	7	4	3	2	0	•
4.00 A.M.	2	0	2	1	j	Ĉ.	0	0	4.00 P.M.	6	0	8	4	2	2	0	0
5.00 A.M.	3	0	3	2	1	O		0	5.00 P.M.	10	2	8	6	2	0	ł	
6.00 A.M.	3		2	2	0	0	0	0	6,00 P.M.	9	2	7	5	2	0	2	0
7.00 A.M.	5	0	5	3	2	0	- 2	0	7.00 P.M.	8	2	6	5	1	0	ı	0
8.00 A.M.	11	1	10	8	2		-	0	8.00 P.M.	4		3	ł	2	0	2	0
9,00 A.M.	7	1	6	4	2	0	2	0	9.00 P.M.	5	3	2	2	0	0	0	0
10.00 A.M.	6	3	3	3	0	0	0	0	10.00 P.M.	3		2	1	ł	1	0	0
11.00 A.M.	11	6	5	4		0		0	11,00 P.M.			5	2	3	2		0
TOTAL A.M.	58	14	44	32	12	. 3	8		I TOTAL P.M.		22	66	43	23	10	10	3
UNKNCWN	22	9	13	9	4	0	4	0	GRAND TOTAL	168	45	123	84	39	13	22	4

FATALITIES FROM VIOLENCE OF UNDETERMINED ORIGIN 1948 CAUSE OF DEATH, GEOGRAPHICAL LOCATION AND ALCOHOL INCIDENCE

TABLE 36	opelanopolymenecku. Spicifiklingsin					g 0200	nandromatic resident		ATTON AND AL	-		nijestina od od plaje sa pra	ne way watering	elifectioni inn silone	y Dangeron and a Section of the Sect	and interest of the same of	jepynawisticel teleponeninjek in	ophigraphic of the second		garengan sancati elde de	Olistica + i + i projective esta	nencentral processor in a	Polymania (ministra processor)
			GEOGR	APHICA	L LOCA	r I ON	and the second s		T		Lindonia and Colombia de Ma	ography open od transport of the latest of t	ina naganjaja and Parinasi di Parin	ogodous-conom encontraction	INCIE	ENCE	OF ALC	OHOL		nggagagagaan ekkervoren	and the second second second second second	Space of the space	eniszopązawistowkym
	CI	ſΥ	CO	UNT Y	OUT COU		TC	TAL	O T	NO TE	T STED	TES	TED	NEGA	T IVE	POS	ITIVE		20% OVER		.05% .19%		04% LESS
CAUSE OF DEATH	М	F	M	F	М	F	М	F	A L	М	F	М	F	М	F	М	F	М	F	М	F	М	F
BURNS	1	0	0	0	0	0	ı	0	ı		0	0	0	0	0	0	0	0	0	0	0	0	0
DROWNING	7	1	0	0	0	0	7	ł	8	2	1	5	0	3	0	2	0	4345	0	a a a	0	0	0
FRACTURES OF SKULL	4	0	0	0	0	0	4	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0
JUMP FROM WINDOW	ı	0	0	0	O	0	1	0	ı		0	0	0	0	0	0	0	0	0	0	0	0	0
POISONING (BARBIT URATE)	0	0	-	0	0	0	1	0	ı	0	0	1	0	1	0	0	0	0	0	0	0	0	0
MISCELLANEOUS ENCEPHALOMALACIA, FOLLOWING CONTUSION OF BRAIN AND SUBDURAL HEMORRHAGE, ATRO- PHY OF RIGHT CEREBRAL HEMISPHERE.		0	0	0	0	0		0		Andreas de la composition della composition dell	0	0	0	0	0	0	0	0	0	0	0	0	0
Extensive subdural hemorrhage, lacera ** Tion of Longitudinal Sinus, Contusion					P-ORGENIA PARA					And desired transported to the second													
AND CONCUSSION OF THE BRAINS CONTUSION OF HEAD WITH BILATERAL SUB-	i	0	0	0	0	0	1	0			0	0	0	0	0	0	0	0	0	0	0	0	0
DURAL HEMORRHAGE, HYPOSTATIC PNEUMONIA. FRACTURE, NECK OF RIGHT FEMUR.	ı	0	0	0	0	0	ı	0	l l	1	0	0	0	0	0	0	0	0	0	0	0	0	0
BRONCHOPNEUMONIA	1	0	0	0	0	0	Î	0		1	0	0	0	0	0	0	0	0	0	0	0	0	0
A CUTE TOXIC GAST ROENTERITIS. A CUTE PASSIVE HYPEREMIA OF BRAIN AND SPINAL CORD. FOCAL ATELECTASIS AND A CUTE PASSIVE HYPEREMIA OF LUNGS.	,	0	0	0	0	0	ř	0			·	Op the state of th	V		0	U	V		U	U	U	U	U
INTRA-ALVEOLAR HEMORRHAGE. ACUTE PURULENT PERITORITIS, PARALYTIC ILERS. GANGRENE OF SMALL INTESTINES FOLLOWING HEMORRHAGE AND THROMBOSIS OF BRANCHES OF SUPERIOR MESENTERIC VEINS, PROBABLY FOLLOWING PREVIOUS ABDOMINAL	l	0	0	0	0	0		0			0	0	0	0	0	0	0	0	0	0	0	0	0
CONTUSION.		0	0	0	0	0		0			0	0	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	20	ı	1	0	0	0	21	ŀ	22	14	1	7	0	5	0	2	0		0	ı	0	0	0

FATALITIES FROM NATURAL CAUSES 1948 INTERNATIONAL CODE OF CAUSES OF DEATH LISTED BY MONTH

TABLE 37 INTERNATIONAL CODE OF DEATH	JAN.	FEB.	MAR.	APR.	MAY	TINE	JULY	AUG.	SPPT.	ост.	NOV.	DEC.	TOTAL
INFECTIOUS AND PARASITIC DISEASES (COMMUNICABLE DISEASES)	4	3	5	3	0	4	l	3	t	4	3	2	33
CANCER AND OTHER TUMORS	ı	I	2	- 1	1	3	0	4	ı		ŧ	0	16
RHEUMATISM, DISEASES OF NUTRITION AND OF THE ENDOCRINE GLANDS, OTHER	2	ı	6	3	0	0	4	4	3	2		2	28
GENERAL DISEASES, AND AVITAMINOSES CHRONIC POISONING AND INTOXICATION	2	3	0	1	0	ė,	. 1	ł	2	0	2	1	14
DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS	9	8	t3	13	5	7	6	12	14	7	7	15	116
DISEASES OF THE CIRCULATORY SYSTEM	85	7 0	86	63	79	57	57	72	66	64	76	66	841
DISEASES OF THE RESPIRATORY SYSTEM	8	2	7	3	4	1	2	2	4		3	4	41
BISEASES OF THE DIGESTIVE SYSTEM	6	3	3	2	1	4	2	6	4	2	2	6	41
DISEASES OF THE GENITO-URINARY SYSTEM	1	2	2	0	0	0		0		2	3	2	14
DISEASES OF PREGNANCY, CHILDBIRTH, AND THE PUERPERIUM	0	0	-	0	0	0			0	0	0	0	3
DISEASES OF THE SKIN AND CELLULAR TISSUE	0		0	0	0	0	0	0	0	0	0	0	
CONGENITAL MALFORMATIONS	energy and an artist of the second	1	0	0	2	0	0	0	2		0	2	9
DISEASES PECULIAR TO THE FIRST YEAR OF LIFE	0	2	2		-	0	0	0	0	2	0	0	6
ILL-DEFINED AND UNKNOWN CAUSES	ng dada sepaka da melapi kelamin da seba	0	0	0	0	0	0	0	0	0	0	-	I ICC
GRAND TOTAL	120	97	127	90	93	77	75	105	98	86	98	100	1166

FATALITIES FROM NATURAL CAUSES 1948 INTERNATIONAL CODE OF CAUSES OF DEATH ARRANGED BY AGE GROUPS

TABLE 38		1			-	and the second s				**************************************		-		1					the state of the s
INTERNATIONAL CODE OF DEATH	0 4	5 9	10 14	15 19	20 24	25 29	30 34	35 39	40 44	45 49	50 54	55 59	60 64	65 69	70 74	75 79	80 Over	UNK.	TOTAL
INFECTIOUS AND PARASITIC DISEASES (COMMUNICABLE DISEASES)	4	0	0	0	1	0	2	3	4	2	4	6	5	2	0	0	0	0	33
CANGER AND OTHER TUMORS		0	0	0	0	0	ļ	2	2	1	4	0	0	3	1	1	0	0	16
RHEUMATISM, DISEASES OF NUTRITION AND OF THE ENDOCRINE GLANDS,		1	0	0	0	ı	ļ	5		3	3	3	5	2	2	0	0	0	28
OTHER GENERAL DISEASES, AND AVITAMINOSES CHRONIC POISONING AND INTOXICATION	0	0	0	0	0	0	1	3	4	3	2	0		0	0	0	0	0	14
DISEASES OF THE NERVOUS SYSTEM AND SENSE ORGANS	7	0	0	1	5	2	2	7	8	7	17	15	14	14	8	7	2	0	116
DISEASES OF THE CIRCULATORY SYSTEM	2	0	0	1	1	4	17	25	57	67	108	155	153	103	61	56	31	0	841
DISEASES OF THE RESPIRATORY SYSTEM	17	0	0	0	0		3	2	2	3	4	2		3		0	2	0	41
DISEASES OF THE DIGESTIVE SYSTEM	6	0	0	0	0	1	40.4	2	3	6	10	5	2	2	2	ı	0	0	41
DISEASES OF THE GENITO-URINARY SYSTEM	0	0	0	0	0	0	0	0	1	2	0	0	4	2		3	1	0	14
DISEASES OF PREGNANCY, CHILDBIRTH, AND THE PUERPERIUM	0	0	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	3
DISEASES OF THE SKIN AND CELLULAR TISSUE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
CONGENITAL MALFORMATIONS	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
DISEASES PECULIAR TO THE FIRST YEAR OF LIFE	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- 8
ILL-DEFINED AND UNKNOWN CAUSES	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	
GRAND TOTAL	55		0	2	8	9	30	49	82	95	152	186	185	131	76	69	36	0	1166

TABLE 39

FATALITIES FROM ABORTIONS, PREMATURE AND STILL BIRTHS LISTED BY MONTH 1948

	ABORT IONS				PREMATURE AND STILL BIRTHS							
	MARI	RIED	SIN	GLE			PREMATURE		S	TILL BIRTHS		
MON TH	WHITE	COLORED	WHITE	COLORED	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	TOT AL
JANUARY	0	0	0	0	0	1	o	dans	0	0	0	
FEBRUARY	0	0	0	0	0	0	0	0	0	0 :	4 0	0
MARCH	0	0	0	0	0	8	0	0	0	0	. 0	0
APRIL	0	ł	0	0	Que de la companya de	0	. 0	0	0	2	, 2	2
MAY	0	0	0	0	0	9	0		0	0	. 0	80
JUNE	8	0	0	0		2	2	4	0	0	0	4
JULY	0	0	*I	0	actor	000	0		0	0	0	S
AUGUST	0	0	0	0	0	0	0	0	1	0		1
SEPT EMBER	0	0	0	0	0	0	0	0	1		2	2
OCT OBER	0	0	0	0	0	0	9	1	2	0	2	3
NOVEMBER	0	0	*	0		0	0	0	1	0	9000	adie
DECEMBER	0	0	0	0	0		0			gradianistikkopilani espainistani espainistani espainista karilari (karilari karilari karilar		2
GRAND TOTAL	1	I	2	0	4	6	3	9	5	4	9	18

^{*}DIVORCED



