PUBLIC HEALTH STATISTICS

STATE OF

OKLAHOMA

1954



PART III

ACCIDENTAL DEATHS

PUBLIC HEALTH STATISTICS

STATE OF

OKLAHOMA 1954



PART III ACCIDENTAL DEATHS

Oklahoma State Department of Health
Oklahoma City, Oklahoma
G. F. MATHEWS, M. D., Commissioner

SOFFERING PERSONS STREET

Mar (1 · · · ·

AMOHALIEU

CCIDENTAL DEATHS

diland to many severe to allow their trans-

TABLE OF CONTENTS

		Page
Discussion		1-15
Populat Classif Occupat Home Ac Motor-V Public Place o	cion of Place of Occurrence. cion	2 2 2 3 5 8 11 12 14
	APPENDIX	
Table I.	Deaths Resulting from Accidents Occurring in Oklahoma, Number and Per Cent, by Type of Accident, 1948 - 1954	17
Table II.	Deaths Resulting from Accidents Occurring in Oklahoma, by Type of Accident, by Month, 1954	18
Table III.	Deaths Resulting from Accidents Occurring in Oklahoma, by Type of Accident, Number and Rate, by Race, and by Urban and Rural Location, 1954	19
Table IV.	Deaths from Accidents Occurring in Oklahoma, by Hour of Injury, by Type of Accident, 1954	19
Table V.	Deaths Resulting from Accidents Occurring in Oklahoma, by Race and Sex and by Type of Accident, by Age at Death, 1954	20
Table VI.	Deaths Resulting from Accidents According to County of Occurrence of Accident, by Type of Accident, Oklahoma, 1954	22

	The second secon
	Allers I seed on the seed of t

PUBLIC HEALTH STATISTICS OF OKLAHOMA ACCIDENTAL DEATHS

1954

Little change was noted in the total number of deaths of Oklahomans due to accidents in 1954 from the number observed in previous years, as indicated by the upper line of Chart 4 on page 9. While the number of deaths due to various types of accidents has shown considerable change from year to year, the aggregate annual number has remained close to the same, at least for the past 18 years. In 1954, accidents continued to constitute the fourth leading cause of death for the State's population, and the first leading cause for all ages from one through 34 years, as shown in Table 1, below. This table also indicates that for the late teens and early twenties accidents accounted for more than half of all the deaths occurring at those ages.

Table 1

Accidents as a Leading Cause of Death*

Oklahoma, 1954

	ist not?	Acci	dental 1	Deaths		nad se	Accidental Deaths					
Age in Years	ge Total Per Position Age		Total Deaths	Number	Per Cent	Position as Cause of Death						
All ages Under 1 1-4 5-9 10-14 15-19 20-24	20,121 1,394 254 119 104 156 195	1,500 74 83 46 44 89 100	7.5 5.3 32.7 38.7 42.3 57.1 51.3	4 1 1 1 1	25-34 35-44 45-54 55-64 65-74 75&over Unknown	490 808 1,662 2,881 4,554 7,483 21	172 126 152 129 138 341	35.1 15.6 9.1 4.5 3.0 4.6	1 3 3 4 5			

^{*}Based on deaths of residents of Oklahoma, regardless of place of accident.

The information contained in this bulletin was obtained from death certificates filed with the State Department of Health, or in the case of residents dying out of the State, from certificates filed in the other state. The standard form of death certificate, used in Oklahoma, provides for a statement not only of the cause of death, in the sense of nature of injury, but also (when the death is due to an accident or other violence) a statement as to the kind of place where the accident occurred, the geographical location of the place, the time of injury (month, day, year, hour), whether or not the injury occurred at work, and how the injury occurred. When this information is not supplied in full, it is the practice to query the person signing the death certificate, as is done routinely on any incomplete death certificate, so far as feasible. In 1954, though, this querying was rather restricted, resulting in decreased information about accidental deaths. This deficiency was augmented by the discontinuance of the special query forms for accidental deaths, which were used in previous years. One result of these changes has been the inclusion of an increased number of deaths in the "Unknown" category, as will be explained later.

ALLOCATION TO PLACE OF OCCURRENCE

In this publication, unless otherwise stated, all data are assigned geographically to the place of occurrence of the accident, regardless of place of residence or place of death, since any preventive measures would have been applied at the place of accident. Thus, the total State figures are for accidents occurring in Oklahoma, and the allocation to county in Table VI is by county where the accident occurred. Exceptions to this general rule are Table 1 and Chart 4, which are based on figures for residents of Oklahoma.

POPULATION

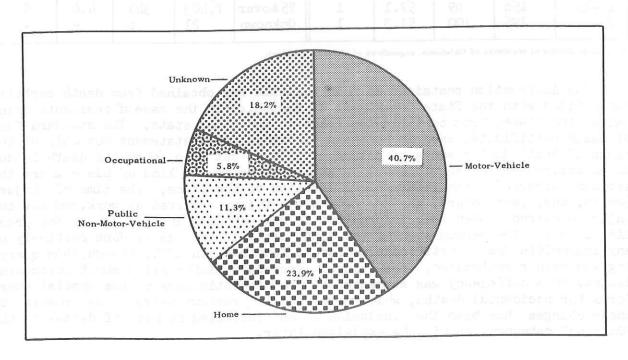
Population figures used in computing rates for this publication have been estimated by the Division of Statistics. The estimate for the total population was 2,238,057. The white population was estimated to be 2,038,785; the Negro population, 145,503; and the Indian population, 53,769. Rates by race are shown in Table III in the Appendix.

CLASSIFICATION OF ACCIDENT DATA

The basic statistical classification used in coding all deaths in Oklahoma is the International Statistical Classification of Diseases, Injuries, and Causes of Death. Included in this classification are categories for the assignment of external causes of injury, known as the "E" Code. The classification in the lower sections of Tables III and VI follows this coding with certain three-digit categories combined for convenience in using the tables. Some of the groups in these tables are combined further to provide the categories in the heading of Table IV.

Chart 1

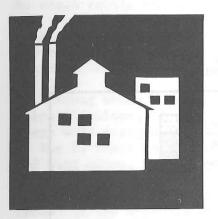
Accidental Deaths by Major Classifications
Oklahoma, 1954



Another classification used in this bulletin is that of the National Safety Council. In this system, each accidental death is assigned to one of five major categories: occupational, home, motor-vehicle, public non-motor-vehicle, and unknown. The way in which assignment is made to these categories is explained in connection with the discussion of these categories in the bulletin. Further breakdowns are provided on the basis of manner of injury, the inclusions in each category of this detailed list being determined by the International List code. The complete National Safety Council code was used in the stub of Tables I, II, and V, and the five major categories in the upper parts of Tables III and VI. Chart 1 on the previous page shows the division of fatal accidents in 1954 into the five major classes.

The following sections of this bulletin discuss in order each of these major categories, one section being devoted to each, succeeded by a section on "Age and Accidental Deaths."

OCCUPATIONAL ACCIDENTS



In the classification rules of the National Safety Council, eachdeath due to a motor-vehicle or other transport accident is assigned to the appropriate transport category, regardless of whether or not the person killed was at work. In all other cases, except that of domestic servants injured at work in a home, work accidents (at gainful employment) are assigned to an occupational accident category.

The number of deaths classified to the various occupational categories for the past seven years is shown in Table I. The 87 accidental deaths in the occupational categories in 1954 represented the smallest number in the eleven years for which comparable the next lowest number having been in 1950, when 94

tabulations are available, such deaths were tabulated.

Table 2

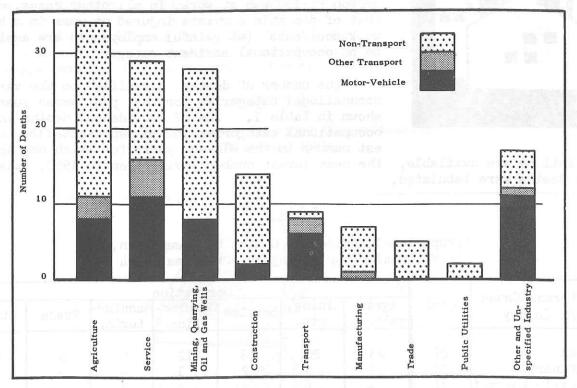
Occupational Accidental Deaths by Occupation, by External Cause of Injury, Oklahoma, 1954

Entomal Course		Occupation										
External Cause of Injury	Total	Agri- culture	Mining, etc.	Service	Construc- tion	Manufac- turing	Trade	Other				
Total	87	23	20	13	12	6	5	8				
Machinery	22	12	6	2	1	-	_	1				
Electric current	14	-	4	1	6	1	-	2				
Falls	12	3	-	2	1	1	2	3				
Falling object	8		6	n 2007 T 200	2							
Fire	10	3	2	2	lo -		2	1				
Firearms Explosion of	5	tro line	Lintar	3	ito Fiti	lo The	1	- I mad				
pressure vessel All others	5 11	14	1	1 2	2	3		ī				

Table 2, above, comprises for the occupations having the most accidental deaths, a classification of these deaths by the external cause of injury.

Transport accidents at work, excluded by rule from the Safety Council's occupational category, may be added to the figures given above and in the Appendix to provide a more complete idea of occupational hazards. Of the motor-vehicle accident victims in 1954, 46 were said to have been at work, as were 12 of the other transport victims, making a total of 58 work accidents which were not included in the total of 87 mentioned above. Hence, 145 persons were fatally injured in Oklahoma accidents in 1954, presumably while engaged in gainful employment. This compares with a total of 152 such deaths in 1953. Of the 58 transport victims, apparently 16 were engaged in service industries, 11 in agriculture, 8 in mining, quarrying, oil and gas wells (all actually in petroleum extraction activities), 8 in transport, 2 in construction, and one in manufacturing. The remainder were engaged in "other and unspecified industries." Chart 2 shows the distribution of the deaths from work accidents classified as motor-vehicle, other transport, and non-transport, for each industry group.

Deaths Due to Accidents at Work, Motor-Vehicle, Other Transport, and Non-Transport by Occupation, Oklahoma, 1954



Both when the National Safety Council classification was used and when transport accidents were included, more deaths were attributed to agricultural accidents than to those in any of the other occupational categories. Twelve of these accidents were caused by agricultural machinery — a tractor in each case. In one instance, the tractor was being employed as power for a saw. The saw disengaged from the tractor and cut through the victim's skull. In 9 cases the tractor over-

turned, in one of these cases due to running off the edge of a bank. In another fatality, the driver fell off and was run over by a spring-tooth attachment. The twelfth man caught his foot in a "mechanical plow."

Falls not involving machinery accounted for 3 accidental deaths in agriculture: Two men fell from barn lofts; one elderly man fell "while walking from his farm." The last was said to have been at work. Three deaths resulted from fire. Two of the men were fighting fires on their farms; the third caught his clothes afire while pouring gasoline into a tractor with motor running. Other deaths in the farm category included one each from gunshot with circumstances not stated, heat exhaustion which apparently led to a fall from a hayloft, drowning, striking the head on a farmimplement, and injuries resulting from being dragged by a horse while plowing — the farmer was caught in the lines and dragged to death.

Included in the transport category of farmers at work were the death of a 17-year-old boy when a horse fell with him, and another death which resulted when a man on horseback attempted to cross a small creek on his farm during a flood, to reach cattle on the other side. The horse stumbled and went under the current, and the man drowned. Another man, 78 years old, was fatally injured when the tongue of a small wagon came out. Presumably the wagon was horse-drawn, although the certificate does not state this explicitly. Motor vehicles were involved in 8 accidental deaths of farmers at work.

Among those engaged in work in the "mining, quarrying, oil and gas wells" classifications, 8 were killed in motor-vehicle accidents while at work. All these were engaged in some aspect of oil production, as has already been mentioned. Of the 20 other fatalities in this category, 16 were in oil production, 2 in lead and zinc mines, one in gypsum extraction, and one in rock quarrying.

Table 2 and Chart 2 contain further information about accidents at work. Table I in the Appendix shows the variation in number assigned to the various National Safety Council occupational categories over the past seven years. Table II shows the number by month in 1954, while Tables III and V contain information about the age, sex, and race of the decedents. One fact shown in Table V is that all these fatalities in 1954 were of males.

HOME ACCIDENTS

The number included in the home accident category -- accidents occurring in homes or resident institutions, such as hospitals or nursing homes -- was 359 in 1954, a decrease from the 394 reported in 1953. However, the fact that home accident queries were not sent out in 1954 was probably at least partially responsible for this decline, since these queries resulted in the past in the inclusion of a number of fatalities in the home accident group, which without additional information would have been assigned to the "Unknown" group.

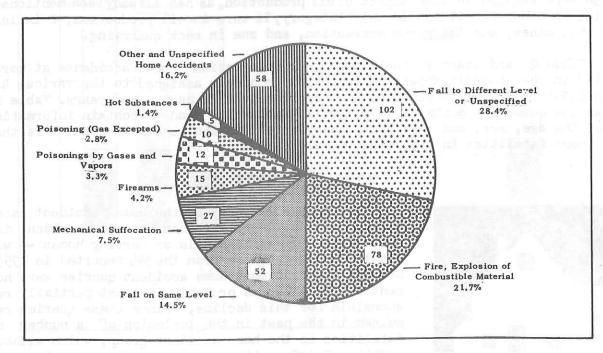
The tables in the Appendix supply certain data about these accidents by the National Safety Council

categories. The number and percentage of the home accidents included in each of these categories is shown in Chart 3 on the next page.

Falls accounted for 154 of the deaths from home accidents, or 42.9 per cent of the total. Of these accidents, 9 occurred on stairs or steps, 23 from one level to another but not on steps, and 52 on the same level, while for 70, determination was not possible from the information available whether or not the fall was to a different level. Data as to the circumstances of the accident were quite meager in most cases. Actually, in many cases the patient himself may not have been sure what happened. Table V shows that 115 of the persons involved were over 75 years of age, and that 46 were over 85. The death certificates frequently mentioned infirmities due to advanced age, in addition to the accidental injury. Thus, the victims were often debilitated and unable to cope with small hazards, and relatively minor injuries sometimes resulted in death.

Little difference between the numbers of fatal home accidents by sex was observed in 1954, 174 of the persons being males and 185 females. However, even this slight predominance of females was in contrast to the situation in each of the other major categories. In the home category, the predominance of females was noted only in the older ages, 65 and over, and may reflect the longer life span of women rather than their susceptibility to hazards in the home. Much the same situation has been noted in other recent years.

Chart 3
Fatal Home Accidents, by Type
Oklahoma, 1954



Where some indication was given as to agent or object involved in falls on the same level, furniture was reported in 8 cases. One 85-year-old man tripped on a chair at night. A 97-year-old woman tripped on the floor furnace. A woman

of 85 fell backwards and struck a sewing machine, rupturing her spleen and causing a fatal hemorrhage. Other hazards about the home included bedclothes which were involved in one case -- a woman tangled her foot in a sheet and fell to the floor. Four people tripped over rugs and 3 slipped on ice. Among other circumstances of falls on the same level were stumbling on a nightgown, falling while pulling on a rosebush (84-year-old man), and tangling feet in vines in the garden.

The falls from higher levels included from buildings and other structures, 15 from furniture, and 2 others. One child was playing on his bed, near a window. He opened the screen and fell two floors, landing on the sidewalk. Another child was killed when his swing fell down. A man was working on the roof, apparently of his own house, and fell 15 feet.

For deaths due to fire, as from deaths from falls, rather incomplete information was available in many cases. However, 8 deaths were attributed to fire from heating stove and one from cooking stove (these figures not including deaths resulting from fire from a stove not otherwise specified, which were not tabulated separately in 1954), 7 from combustible fluids and gases, 3 from smoking, 3 from matches, and 2 from grass fire. Some certificates mentioning fire from a stove contained the following statements: "She was standing in her home by the cookstove and her dress caught fire." "Wood fire caught bedroom." "Clothing caught fire from stove." "Patient's clothes caught fire in the bathroom, by bathroom heater."

For certain deaths involving combustible fluids and gases, the following information was given: "Burned from gasoline explosion." "Butane explosion in bathroom." "Severe clothing burns -- kerosene lamp." "Container of gasoline exploded in hand." "Clothes caught fire when he lighted a gas stove." "Cleaning car with gasoline when it exploded." "Gasoline burns (burning ant hills)."

Deaths from mechanical suffocation included 21 cases of suffocation in bed or cradle, and 6 cases of other and unspecified suffocation. Each of the persons dying in accidents of this type was less than one year old. Illness of the child was possibly a factor in some of these deaths. However, on only one of the 27 death certificates was any mention made of any such condition. In this one instance the child was said to have been premature, and to have smothered against the floor of the bassinet.

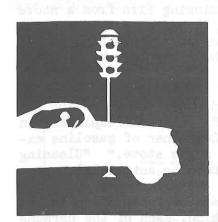
Fifteen deaths were attributed to firearms accidents in the home. Comparatively little information was given about most of these deaths. In one case the victim was scuffling with another person for possession of the gun. One 4-year-old child was playing with a gun. Other persons were shot accidentally by relatives.

Ten of the 12 deaths from gases and vapors involved domestic gas. One statement was "carbon monoxide -- probably faulty stove." Others mentioned fumes from hot water tankand gas fumes escaping from stove. One attributed death to asphyxiation caused from an overheated open-faced gas stove in a small, tightly-closed room. The victim lived alone. In another case, death was assigned to carbon monoxide poisoning at home, but the source of the gas was unstated. In the twelfth death, the patient was overcome by carbon monoxide gas from a motor-driven pump being used to clean out a shallow well. The man fell into the water and was drowned. The death was assigned to gas poisoning, since this was the first event.

Five of the 10 deaths from solid and liquid poisons were of children. A child one year old drank carbolic acid. A 2-year-old drank paint thinner; another ate rat poison; and a third found a bottle of iron tablets her mother had been taking and took an overdose. A 13-year-old drank potassium bichromate. One adult was poisoned by arsenic contained in hair tonic. Other types of poison causing deaths of adults were aspirin, parathion, propyl alcohol, and phenobarbital.

Among other home accidents were 7 electrocutions. In one case, there was a short from a fan to the floor furnace. In another case, an electric fan fell into the bathtub while the person was bathing. Strangulation on food caused 7 deaths, and other strangulation, 3, all these persons being less than one year old. Five people drowned on home premises; 21 died from effects of heat, and 3 from effects of cold. One was struck by lightning.

MOTOR-VEHICLE ACCIDENTS



In addition to the data available for other types of accidents, for those involving a motor vehicle, certain supplementary facts were obtained from the Department of Public Safety. The figures in this publication, though, will differ from those of that Department, since this bulletin discusses not only the traffic accidents which are the primary concern of the Department of Public Safety, but also non-traffic motor-vehicle accidents—those in which the injury occurred elsewhere than on the public street or highway. In addition, other, numerically less important differences in classification exist. The 610 motor-vehicle deaths tabulated here included 588

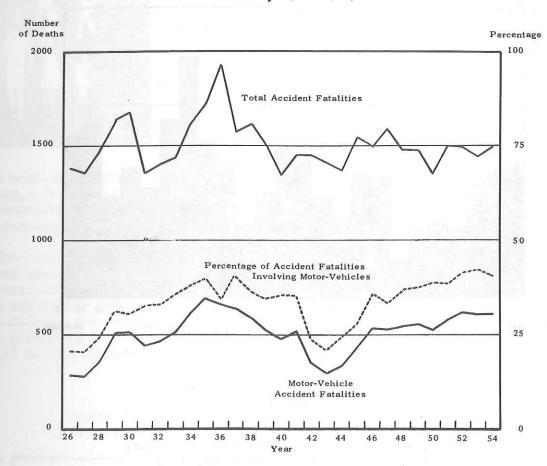
traffic deaths and 22 non-traffic, according to the classification used by the Division of Statistics. The types of accident involved may be seen in Tables I, II, and V.

The relative constancy of the annual number of accidental deaths is shown by Chart 4. In the period shown on the chart, 1926-1954, the number recorded in the highest year, 1936, was 43.3 per cent higher than that in the lowest year, 1940. For motor-vehicle accidents, on the other hand, the number in the highest year, 1935, was 146.0 per cent higher than that in the lowest year, 1927. If only the past 18 years, beginning with 1937, are considered, then as mentioned at the beginning of this bulletin, the total number of accidental deaths has been quite steady from year to year, showing a change of maximum over minimum amounting to 20.6 per cent, whereas deaths from motor-vehicle accidents showed a change of 115.3 per cent.

Chart 4 also shows the percentage of all the accident fatalities in each year attributed to motor-vehicle accidents. As would be expected from the observations just made as to the relative constancy of the total numbers, the curve showing this percentage copies rather exactly the fluctuations of the curve showing the number of motor-vehicle fatalities.

Chart 4

Resident Deaths from All Accidents and from Motor-Vehicle Accidents, and Percentage of Accident Fatalities Involving Motor Vehicles
Oklahoma, 1926-1954



In previous years, the variation in number of fatal motor-vehicle accidents with hour of the day has been discussed in this bulletin, and charts have been included showing this variation. The distribution for 1954 is shown in Chart 5. Comparison with similar data for previous years shows that in 1950 the peak hour was from 7 to 8 p.m. In 1951, 1952, and 1953, the peak hour was found to be from 6 to 7 p.m. In 1954, it was from 5 to 6 p.m. The second peak around midnight, which was quite apparent in 1950, has not been very noticeable in the succeeding years.

The concentration of fatal motor-vehicle accidents at the beginning and end of the week has also been noted in previous years. Chart 6, showing the percentage of these accidents occurring on each day of the week in 1954, indicates that this relation still held. A comparison of the percentages of drownings and fatal water transport accidents on each day of the week is also provided in this chart. The two distributions were quite similar, perhaps reflecting the predominantly leisure-time character of the activities involved in both types of accident. Of course the actual numbers involved differed greatly, 610 deaths having been due to motor-vehicle accidents and 90 to water accidents.

Chart 5

Motor-Vehicle Accident Fatalities, by Hour of Accident
Oklahoma, 1954

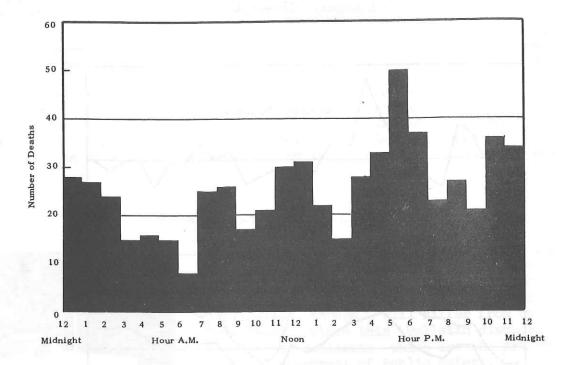
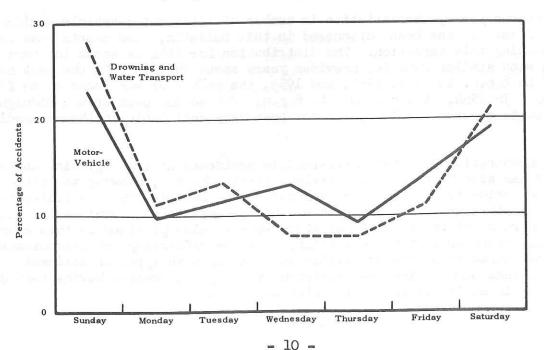


Chart 6

Percentage of Fatal Motor-Vehicle Accidents and Drowning and Water-Transport Accidents, by Day of the Week, Oklahoma, 1954



PUBLIC NON-MOTOR-VEHICLE ACCIDENTS



The category "Public Non-Motor-Vehicle Accidents" includes all non-motor-vehicle transport accidents whether occupationalor not, and all non-occupational, non-transport accidents which occurred in a specified place other than homeor resident institution. An exception is that death from late effects of any kind of accident places that accident in the "Unknown" category.

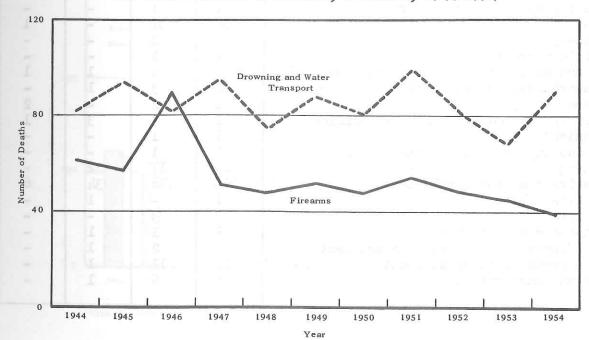
Of the 170 victims of accidents in the present category, 155 were male and 15 female. More of the accidents, 64, were due to drowning than to any other cause in the group. In addition to these deaths, 7 were attributed to accidents in water transportation

(small boat accidents). These figures do not include one occupational death from drowning, 5 in the "Home" category, and 13 in the "Unknown" group, making the total of 90 mentioned in connection with Chart 6. That chart may be consulted to find the percentage distribution of water accidents by day of the week.

The number of deaths from drownings and water transport accidents and from firearms accidents is given in Chart 7 for each year beginning with 1944. Despite the increasing availability of water sports in Oklahoma, the number of water accident deaths has remained rather constant over these years. The number of firearms accidents has decreased in general from year to year. Distribution by month of all accidents included in the "Public Non-Motor-Vehicle" category is shown in Table II in the Appendix.

Chart 7

Deaths from Drowning and Water Transport Accidents and from Firearms Accidents, Oklahoma, 1944-1954



- 11 -

PLACE OF ACCIDENT UNKNOWN

All accidental deaths for which the kind of place was not specified, which did not involve a vehicle and were not occupational, were included in the National Safety Council "Unknown" category, as well as all deaths attributed to late effects of accidental injury. As mentioned on page 1, a larger number of accidents than usual fell into this category in 1954, due at least in part to the discontinuance of special query programs.

Table 3 shows the external cause of injury involved in these accidents. It will be observed that 15 of the deaths were attributed to late effects of accident, and hence were assigned to the "Unknown" category by rule. Presumably, additional information as to the place of accident would have removed the other deaths in this group to one of the other categories.

Table 3

Accidental Deaths Included in National Safety Council "Unknown" Category, by External Cause of Injury, by Race
Oklahoma, 1954

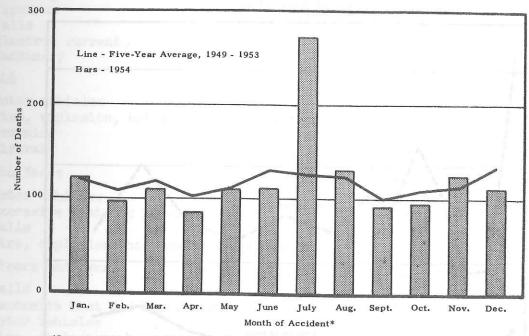
External Cause of Injury	Total	Race					
Discrimination of the state of	100a1	White	Negro	Indian			
Total	273	214	48	11			
Poisoning (gas excepted) Poisoning by gases and vapors Falls Machinery Electric current Fire and explosion of combustible material Hot substance, corrosive liquid, steam Firearms Injury by foreign body entering orifice Mechanical suffocation Venomous animals and insects Drowning Excessive heat and insolation Excessive cold Cataclysm Therapeutic misadventure Late effects of motor-vehicle accident	9 1 38 2 1 3 4 11 1 13 158 1 3 2 3	7 1 37 2 1 1 3 2 7 1 11 118 - 3	2 - - 1 1 - 3 - 2 3l ₄ 1	1 - 2 1 - 6			
Late effects of motor-vehicle accident Late effects of other accident Other and unspecified	3 12 6	11 5	1 1 1				

Of the 273 deaths involved here, 158, or 57.9 per cent, were attributed to excessive heat and insolation. The total number of deaths assigned to this cause in 1954 was 183, reflecting the abnormally high temperatures and long duration of hot weather during the summer of 1954. If the new coding rules issued by the National Office of Vital Statistics for 1955 had been in effect in 1954, they would have removed a number of these deaths from the accidental classification and assigned them to disease conditions also mentioned on the certificates. However, that regardless of coding rules the data for 1955 would not include anything like this number of deaths from heat is indicated by the fact that provisional figures for 1955 available at the time of writing this bulletin indicated only about a 12 per cent increase in total number of deaths in July over the previous month, as compared to about a 47 per cent increase in 1954, associated with a much more severe summer. Chart 8 shows the number of fatal accidents in each month in 1954 (bars) compared with the 5-year average, 1949-1953 (line). Evidently, the sharp peak in July, 1954, was an abnormal condition, so far as recent past experience is concerned.

Another important cause of injury in this category was falls. Of the 38 persons involved here, 33 were 75 years of age or older. Since accidents of this kind were seldom immediately fatal, the doctor in attendance at death may have known nothing concerning the circumstances of the accident, and hence have been unable to state them on the certificate.

Chart 8

Accidental Deaths by Month, Oklahoma, 1954, and Five-Year Average, 1949-1953



*Data for 1949, included in average, by month of death.

AGE AND ACCIDENTAL DEATHS

The type of accidental hazards to which an individualis most subject varies, of course, with many factors, such as occupation, economic status, place of residence, sex, etc. One very important factor is age, since age has a considerable bearing on customary activities, as well as on the ability to overcome difficulties in the environment. Table 4 on page 15 shows the number of accidental deaths in various age groups, together with the number due to the most important types of accidents. Motor vehicles accounted for more deaths than any other hazard in all the listed age groups except those under one year and 65 years and over.

In the former group, mechanical suffocation led the list. Furthermore, of the 31 deaths due to this cause in the entire population, all but 4 were of persons less than one year old.

In the over-65 group, falls accounted for 37.2 per cent of all the accidental deaths, while 81.9 per cent of all the deaths from this cause were in this age group. Feebleness and pre-existing illness were frequently mentioned as contributing factors to these deaths.

Fatalities attributed to the excessive heat occurring in 1954 were concentrated in the very young and older age groups. Of the 183 deaths assigned to this cause, 12 were at less than a year of age, and 124 were at 65 years and older. Together these groups accounted for 74.3 per cent of the deaths from this cause. The distribution of deaths from heat, as well as all accidental deaths, by age is shown in Chart 9.

Fatalities from All Accidents and from Effects of Heat Oklahoma, 1954

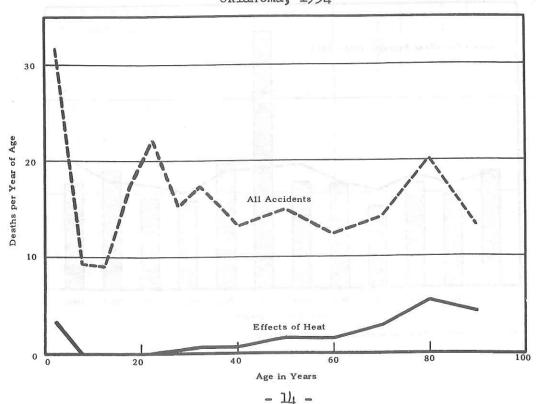


Table 4

Leading Causes of Fatal External Injury by Age
Oklahoma, 1954

Age and External Injury	Number of	Per Cent of
Age and Experiment injury	Deaths	Accidental Deaths
Under 1 Year	71	
Mechanical suffocation Suffocation and other injury by foreign	27	38.0
body entering body orifice	17	23.9
Excessive heat Fire, explosion, hot substance, radiation	12 14	16.9
1-4 Years	88	5.6
Motor vehicles	30	21. 7
Fire, explosion, hot substance, radiation	20	34.1 22.7
Drowning Poisoning (gas excepted)	12	13.6
Falls	12 5 5	5.7 5.7
5-14 Years	91	
Motor vehicles	33	36.3
Drowning Firearms	29	31.9
Fire, explosion, hot substance, radiation	10 4	11.0 4.4
15-24 Years	198	777
Motor vehicles	144	72.7
Drowning Firearms	15	7.6
Falls	5	3.0 2.5
Electric current Machinery	15 6 5 5	2.5
25-44	295	2.5
Motor vehicles	171	58,0
Fire, explosion, hot substance, radiation	20	6.8
Drowning Aircraft	17 14	5.8
45-64 Years	273	4.7
Motor vehicles	143	52.4
Excessive heat and insolation	30	11.0
Falls Fire, explosion, hot substance, radiation	19 18	7.0
65 Years and Over	476	6.6
Falls	177	27.0
Excessive heat and insolation	124	37.2 26.1
Motor vehicles Fire, explosion, hot substance, radiation	85	17.9
, and substance, radiation	41	8.6

AHOMA,			
IN OK	8-1954		
RING	194		
INT'S OCCUR	ACCIDENT,		
	OF		
M AC	DENT BY TYPE		
FE	BY		
TING	CENT		
KESUI	PER		
L SH	AND		
DEA.	MBER		
;	B		
TABLE			

ng keradi salapa telanggan pada salabah di m

-							_
77	Per Cent	100.0	N1100000000	0000044w0w0 0000044w0w0	12.00 14.00 13.12 13.12	1400400 440040 4460400 40040	18.2
1957	Number	1,499	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	823877288877	610 260 250 250 250 250 250 250 250 250 250 25	170 170 170 170 170 170 170 170 170 170	273
6	Per	100.0	64404000000 644000000000000000000000000	28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	2544040 - 640460 64464 - 64466	7.9
195	Number	1,378	L 2 1 1 1 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8	394 108 87 109 109 109 109 109 109 109 109 109 109	582 888 246 246 22 22 246 1464 1453	20 17 17 17 17 17 17 17 17 17 17 17 17 17	88
2	Per	100.0	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	80000000000000000000000000000000000000	54 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	4400040 44000 1 200040 44000 1	6.7
195	Number	1,471	111 339 100 100 100 100 100 100 100 100 100 10	77. 70. 70. 70. 70. 70. 70. 70. 70. 70.	622 265 265 25 2 2 2 2 2 2 2 2 2 2 2 2 2	7,300 777 857 77 78 77 77 78 77 77 78 77 77 78 77 77	96
Winds.	Per	100.00	#0400000400 #0406777444	%01,001,1,0,0 0,00,001,00	39 6.05 7.52 7.53 7.53 7.50 8.00 8.00	14.00000 11.0001 17.1001 01.0001	12.5
1951	Number	1,518	25 28 27 27 27 27 27 27 27	389 101 1204 1204 1204 1204 1204 1204 1204	595 231 36 182 182 123	21,2 62,1 1,3 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4	189
	Per	100.0	- 1000000000000000000000000000000000000	жцию о ицю ν и шцо и и о ν ю и и и	60 60 60 60 60 60 60 60 60 60 60 60 60 6	24.4.0000 44.4.0000000000000000000000000	8
1950	Number	1,324	1 L 20 0 1 L 20 20 20 20 20 20 20 20 20 20 20 20 20	227 108 108 23 26 27 27 27 27	526 88 208 208 42 42 42 44 5	422122 - 82829 6 821	63
	Per Cent	100.0	0000 0000000000000000000000000000000000	8.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00	۲۰۰۵ ۱۳۰۵ ۱۳۰۵ ۱۳۰۵ ۱۳۰۵ ۱۳۰۵ ۱۳۰۵ ۱۳۰۵ ۱	44.004.0000000000000000000000000000000	5,3
1949	Number	1,481	### ##################################	· * * * * * * * * * * * * * * * * * * *	101 101 101 101 101 101 101 101 101 101	72 22 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	78
1948	Per Cent	100.0	8.00 9.00 1.00 1.00	34.4 1.99 9.3 9.3 1.7 1.1 1.4.6	4 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 7 4 8 8 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.0
19	Number	1,447	117 126 126 126 127 127 127 127 127 127 127 127 127 127	1,98 27 26 27 26 21 24 26 35 35 35 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36	501 261 26 26 3 3 4 4 4 4	26 to 38 to 33 38 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13
9	Type of Accident	GRAND TOTAL	Agriculture Mining, quarrying, oil and gas wells Manufacturing Construction Transportation Public Utilities Trade Service Other specified industry Unspecified industry	Home total Polsonings (gas excepted) Polsonings by gases and vapors Fire, explosion of combustible material Hot substance, corrosive liquid, steam Mechanical suffocation Firearms Falls on same level Falls to different level or unspecified Other specified home accidents Unspecified home accidents	Motor-vehicle total Injury to pedestrian Collision with other motor vehicle Collision with railroad train Injury to pedal cyclist Collision with animal-drawn vehicle or animal Collision with fixed object Non-collision Other and unspecified accident	Public non-motor-vehicle total Railroad - not with motor vehicle Other vehicle - not with motor vehicle Water transportation Air transportation Fire, explosion of combustible material Hot substance, corrosive liquid, steam Drowning Files on same level Falls on different level or unspecified Other specified public accidents Unspecified public accidents	Type of accident unknown

DEATHS RESULTING FROM ACCIDENTS OCCURRING BY TYPE OF ACCIDENT, BY MONTH, 1954

Not	Stated	g (1)	1111111 24111110014 11111 1111 41111111111
_	December	를 ⁶ .	1111111 × 103404000 844901 122 - 6011111104011 0
	November De	-	11111014 2400464241 300044 1241 2014111411 3
+	October No.	£ 01	41111111 31464448644 8466 1084 3111811461141 0
1	September Oc	2 1/2 1	010011111
1	August Sept	130	#m a 1 a a a a a a a a
f Injury	July Au	271	24 E 4 14 1 E 4 5 5 5 5 5 5 5 5 5
Month of	June Ju		001011110 Bulanenol 80241 4nea 8411411841041 0
-	May Ju		4044111411 \$11010144v1 8c801 1020 440441140441 B
	-		+dd
-	April		ownianiani \$112199641 Wwd41 1224 dwnaeqqiiiqi a
	Mondy	ğ , , ,	ガラシュユー・コート
		9	6억 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		8 1	
	Total	1,499	\$2800 31 02 21 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Type of Accident	Occupational total Agriculture Mining, quarrying, oil and gas wells Manufacturing Construction Transportation Transportation Transportation The specified industry Unspecified industry Motor-vehicle total Trine, explosion of combustible material Falls to different level or unspecified Other specified home accidents Unspecified home accidents Unspecified home accidents Unspecified on accidents Ochlision with other motor vehicle Ochlision with fixed object Non-collision with fixed object Non-collision with minal-drawn vehicle Ochlision with industrial Thyur to pedal oyclist Ochlision with industrial House and unspecified accident Other webicle - not with motor vehicle Nativeal - not with motor vehicle Other saplosion of combustible material Fire, explosion of different level Falls on same level

TABLE III. DEATHS RESULTING FROM ACCIDENTS OCCURRING IN OKLAHOMA, BY TYPE OF ACCIDENT, NUMBER AND RATE, BY RACE, AND BY URBAN AND RURAL LOCATION, 1954

Number Rate Number Rat	Type of Accident	Total 2,238,057		White 2,038,785		Negr	0	India	ın	Urba	n	Rura	al
Number Rate Runder Rate Number Rate Number Rate Runder Rate Runder Rate Number Rate Number Rate Number Rate Runder Rate Runder Rate Runder Rate Number Rate Number Rate Runder Rate Runder Rate Number Rate Runder Run						145,503		53,769		1,203,	978	1,034,079	
Total fatalities	No.	umber	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Securational Secu		1 1,00	67-0	1.284	63.0	11/18	101.7	67	124.6	515	42.8	984	95.2
Decupational 359 16.0 308 15.1 413 29.0 8 11.9 223 18.5 126 120	atalities	194//	11 11		III. L.	il last	1 1 1	23			0.1		5.6
Some Store	ional												13.2
Sector-vehicle 170 7.6 110.5								-					51.6
Public Unknown Total 1,499 67.0	ehicle												12.2
Total 1,499 67.0 1,284 63.0 1,48 101.7 67 124.6 515 42.8 984 Railway (800-802) Motor-vehicle (810-835) Motor-vehicle (810-815) Other road vehicle (810-815) Total 17 0.8 12 0.6 3 2.1 2 3.7 8 0.7 99 Motor-vehicle (810-815) Other road vehicle (810-815) Total 18 0.8 18 0.9													12.6
Total		273	12.2	5174	10.5	40	33.0	11	20.5	,,	11.0/	الرد ا	
Railway (800-802) Motor-vehicle (810-835) Other road vehicle (810-845) Other road vehicle (810-845) Aircraft (860-866) Aircraft (860-866) Aircraft (860-866) Aircraft (860-866) Aircraft (860-866) Poisoning by solid and liquid substances (870-888) Poisoning by gases and vapors (890-895)		1,499	67.0	1,284	63.0	148	101.7	67	124.6	515	42.8	984	95.2
Railway (800-802) Motor-vehicle (810-835) Other road vehicle (840-845) Other road vehicle (840-845) Other road vehicle (840-845) Other road vehicle (840-845) Other road vehicle (840-858) Aircraft (860-866) Aircraft (860-866) Poisoning by solid and liquid substances (870-888) Poisoning by gases and vapors (890-895) Falls (900-904) Blow from falling object (910) Blow from falling object (910) Non-road vehicle (911) Non-road vehicle (911) Non-road vehicle (911) Sufficeation and other injury by foreign body (920-923) Poisoning object (910) Sufficeation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med-tarl and surgical procedures (940-946) Final Superior (940-946) Suffice attoring the road vehicle (920-926) Sufficeations due to non-therapeutic med-tarl and surgical procedures (940-946) Sufficient of the substance of the road vehicle (920-926) Sufficeations due to non-therapeutic med-tarl and surgical procedures (940-946)	(000 000)	17	0.8	12	0.6	3	2.1	2	3.7			9	0.9
Mater transport (850-858) Aircraft (860-866) Poisoning by solid and liquid substances (870-888) Poisoning by gases and vapors (890-895) Poisoning by gases and vapors	(800-002)			535	26.2	36	24.7	39	72.5	76	6.3	534	51.6
Other road vehicle (050-058) Water transport (850-858) Als 0.8 Als 0.9 Altroraft (860-866) Poisoning by solid and liquid Substances (870-888) Poisoning by gases and vapors (890-895) Poisoning by gases and vapors (890-996) Poisoning b	ehicle (010-035)	5		5		-	-		-	-	-	5	0.5
Water transport (050-805) Aircraft (860-866) Poisoning by solid and liquid substances (870-888) Poisoning by gases and vapors (890-895) Falls (900-904) Blow from falling object (910) Non-road vehicle (911) Machinery (912) Cutting and piercing instruments (913) Electric current (914) Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) Fire hot substance, radiation (915-918) Fire arms (919) Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Cutterian description and substance (9160-916) Drowning (929) Complications due to non-therapeutic med- tool and surgical procedures (910-916) The substance of the substan	oad venicle (odo=odo)	7		7	0.3	-	-	-	-	-	1989		0.7
Arcraft (000-000) Arcraft (000-000) Poisoning by solid and liquid substances (870-888) Poisoning by gases and vapors (890-895) Poisoning by gases and vapors (890-996) Poisoning by gases and vapors (890-895) Poisoning by gases and vapors (890-996) Poisoning log by gases	ransport (050=050)			18		_	-	-	-	3	0.2	15	1.5
substances (870-888) Poisoning by gases and vapors (890-895) Falls (900-904) Blow from falling object (910) Blow from falling object (910) 11. 0.5 12 12. 0.1 13. 0.1 13. 0.1 13. 0.1 14. 0.2 15. 0.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17	t (860=600)											41	
Substances (9100-904) Pile Substance (910) Pire Falls (900-904) Pile Substance (911) Pire Falls (911) Pire Falls (911) Pire Falls (912) Pire Falls (913) Pire Falls (914) Pire Falls (915) Pire Falls (915) Pire Falls (916) Pire F	ng by solid and liquid	20	0.9	16	0.8	3	2.1	1					0.5
Poisoning to gases and vapors (0,0000) Falls (900-904) Blow from falling object (910) Non-road vehicle (911) Nachinery (912) Cutting and piercing instruments (913) Electric current (914) Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- table and surgical procedures (940-946) 110.05 1	ances (0/0-000)						-	1	1.9				0.7
Falls (900-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med-tarl and surgical procedures (910-916) 11 0.5	ng by gases and vapors (090=09)					8	5.5	5	9.3	138	11.5		7.5
Non-road vehicle (911) 30 1.3 28 1.4 2 1.4 - - 1 0.1 0.3 26 1.4 2 1.4 - - 1 0.1 30 1.3 30 1.3 30 1.3 30 1.3 30 1.3 30 1.3 30 1.3 30 1.3 30 30 30 30 30 30 30	900=904)					-	-	-	-	3	0.2	8	0.8
Non-road venicle (911) Machinery (912) Cutting and piercing instruments (913) Li 0.2 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.3 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.2 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.3 Li 0.3 Li 0.3 Li 0.2 Li 0.2 Li 0.3 Li 0.3 Li 0.3 Li 0.3 Li 0.	om falling object (910)					-	-	_	-	1	0.1	-	
Machinery (12) Cutting and piercing instruments (913) Electric current (914) Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- taal and surgical procedures (940-946) 4 0.2	d vehicle (911)					2	1.4	-	-	14	0.3	26	2.5
Catting and percentage internations (915) 23 1.0 23 1.1 2 - 3.7 59 4.9 54 Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) 39 1.7 31 1.5 6 4.1 2 3.7 11 0.9 28 Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- toal and surgical procedures (940-946)	ry (912)					_		_	-	1	0.1	3	0.3
Electric trins (91) Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) Fire, hot substance, radiation (915-918) Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- toal and surgical procedures (940-946) Table 20 String 11, 2 String 12, 2 String 17, 2 Stri	and piercing instruments (71)					_	-	-	-		0.7		1.5
Fire, not substance, Parlation (92) 39 1.7 31 1.5 6 4.1 2 3.7 11 0.9 28 Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med-toal and surgical procedures (940-946) Table and surgical procedures (940-946)	c current (914)			86		25	17.2	2	3.7	59	4.9	54	5.2
Suffocation and other injury by foreign body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- toal and surgical procedures (940-946)	ot substance, radiation (913=910)						4.1	2	3.7	11	0.9	28	2.7
body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928) Drowning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med- toal asymptotic procedures (940-946)	s (919)	21				9.			(200		100		
Mechanical suffocation (924, 925) 31 1.4 24 1.2 6 4.1 1 1.9 24 2.0 7	tion and other injury by loreign	27	0.9	ולב	0.7	5	3.4	2	3.7	13	1.1	8	0.8
Mechanical suit osation (724, 727) Animals (not being ridden) (927, 928) Browning (929) Other accidents (926, 930-936) Complications due to non-therapeutic med-	(920-923)							1	1.9	24		7	0.7
Militaria (102) 10	cal suilocation (924, 927)							-	-	1		2	0.2
Other accidents (926, 930-936) Complications due to non-therapeutic med- complications due to non-therapeutic	(not being ridden) (921, 920)			68		11	7.6	4	7.4	10		73	7.
Complications due to non-therapeutic med-	(929) (929)			162		lio	27.5	8	14.9	120	10.0	90	8.7
ical and surgical procedures (940-946) - - - - - - -	ecidents (720, 730-730)	2.20	7.44			- 3.5	- macain		013				
	and surgiced procedures (910-916)	-	114	-	-	1-			11.00		-	•	-
Therapeutic missadventure (950-959) 2 0.1 1 0.0 1 0.7 2 0.2 -	and surgical procedures (740-740)		0.1	1	0.0	1	0.7	-	-	2	0.2	-	-
Therapeutic intention (70-7)7	Charte of injumy and noisoning	-											
15 0.7 13 0.6 2 1.4 5 0.4 10		15	0.7	13	0.6	2	1.4	-	-	5	0.4	10	1.0

Rates represent numbers per 100,000 estimated population.
Code numbers are the E code of the International Statistical Classification.

TABLE IV. DEATHS FROM ACCIDENTS OCCURRING IN OKLAHOMA, BY HOUR OF INJURY

Hour of Injury	Total	Railway	Motor-vehicle	Drowning and Water Transport	Aircraft	Solid and Liquid Poisons	Poisonous Gases	Falls	Machinery	Electric Current	Fire, Hot Sub- stance, Radiation	Firearms	Mechanical Suffocation	Other and Unspecified
Total fatalities	1,499	17	610	90	18	20	20	216	30	23	113	39	31	272
Midnight - 12:59 a. m. 1:00 a. m 1:59 a. m. 2:00 a. m 2:59 a. m. 3:00 a. m 3:59 a. m. 4:00 a. m 4:59 a. m. 5:00 a. m 5:59 a. m. 5:00 a. m 6:59 a. m. 6:00 a. m 6:59 a. m. 8:00 a. m 7:59 a. m. 8:00 a. m 8:59 a. m. 10:00 a. m 9:59 a. m. 10:00 a. m 10:59 a. m. 10:00 a. m 11:59 a. m. Noon 12:59 a. m. 1:00 p. m 1:59 p. m. 2:00 p. m 2:59 p. m. 3:00 p. m 3:59 p. m. 4:00 p. m 5:59 p. m. 5:00 p. m 5:59 p. m. 6:00 p. m 6:59 p. m. 7:00 p. m 7:59 p. m. 8:00 p. m 7:59 p. m. 10:00 p. m 10:59 p. m. 10:00 p. m 11:59 p. m.	39 39 39 21 19 16 39 24 43 43 43 45 46 46 47 47 44 47 44 47 44 47 44 47 44 47 44 47 48 48 48 48 48 48 48 48 48 48 48 48 48	2 1 - 2 1 1 1 1 - 3	28 27 24 15 16 15 8 25 26 17 21 30 31 22 15 28 33 50 37 23 27 23 26 31	- 21 - 2 - 1 - 8 3 2 4 5 0 4 5 2 1 2 2 2 2 4	2 1 4 2 1 2 1 4 2 1 2 1 2 1 2 1 2 1 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	124-51222354359576565233	1 2 3 3 2 2 2 2 5 1 1 - 1 - 5	231221111111111111111111111111111111111	312361 4374 4657343323 1 8	1 15 - 2 1 1 1 1 3 3 1 4 - 2 13	10 10 10 10 10 10 10 10 10 10 10 10 10 1	51 22 2 1 2 3 2 5 3 6 6 6 5 5 5 2 1 6 6 6 5 5 2 1 6 6 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7

TABLE V. DEATHS RESULTING FROM ACCIDENTS OCCURRING IN OKLAHOMA, BY RACE AND SEX AND BY TYPE OF ACCIDENT, BY ABE. AT DEATH, 1954

	d known	1.08 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0	-81, and Over	203 883 7 7 7 7 7 7 7 7 7 7 7 7 7
-	65-74 75	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	55-64 69	\$\frac{1}{4}\$ 850040 \$\frac{1}{4}\$ \frac{1}{4} 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	115-54	25 20 20 2 2 1 1 1 1 0 20 1 1 1 2 2 2 2 2
rs	35-144	8 8888004 2 8 11141 4 848441441 8 881441 44 6 1111 141
e in Years	30-34	2 40 m 1 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4 m 4
Age	25-29	δ 4845004 4 411111 4 014111111 7 441111 11 6 1111 101
	20-24	김 88mawu 김 경 と
	15-19	2007-1101 W 014111 H 110111111 W 441111 11 1 1141 141
	10-14	À ¥00144 4 411111 1 111111114 0 241111 41 4 1101 411
	5-9	2 800104 1 111111 1 1111111 6 404111 11 W 1101 101
	7-1	8 487041 1 11111 1 1111111 8 4870641 44 8 1101 401
Ķ	Less	
	All	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Type of Accident Race and Sex	White: Male Negro: Female Negro: Male Female Indian: Male Female Negro: Male Female Negro: Male Female Female Negro: Male Female Female Negro: Male Female Female Naning, quarrying, oil and gas walls Manufacturing Construction Transportation Public utilities Trade Service Other specified industry Unspecified industry Unspecified industry Female Negro: Male Female Female Negro: Male Female Negro: Male Female Female Female Negro: Male Female Fe

TABLE V. DEATHS RESULTING FROM ACCIDENTS OCCURRING IN OKLAHOMA, BY RACE AND SEX AND BY TYPE OF ACCIDENT, BY AGE AT DEATH, 1954 (Continued)

	Type of Accident Race and Sex	Motor-vehicle total	White: Male Female Negro: Male Indian: Male Transle	Injury to pedestrian Collision with other motor-vehicle Collision with railroad train Injury to pedal cyclist Collision with animal-drawn vehicle or animal	COLLISION WICH LIXED OUTSELV Non-collision Other and unspecified accidents	Public non-motor-vehicle total	White: Male Female Negro: Male Female Indian: Male Female	Railroad (not with motor-vehicle)	Order vehicle (not with motor-vehicle) Water transportation Air transportation Fire, evalosion of compustible	material Total	steam Stream Drowning Firearms	Fails to different bevel or unspecified Other specified public accidents Unspecified public accidents	Type of accident unknown	White: Male Female Negro: Male Negro: Male Indian: Male Female
	All	019	\$25 K 7 K 7	25. 25. 27.	1365	170	129	17	18	7	1,64 2,5 3	23	273	125 88 88 89 7
	Less Than	m	NH 1 1 1	jari,	101	ı	Citi	•	111	1	1111	111	777	て24枚38
	1-7	8	32141	∄°⊓ '	1 Ф Н	80	PHILLI	1	111	1	ואילו	101	12	מאסואוו
	5-9	19	йша 1 ч ч	トコトコ ー	וחו	20	∄~0141	•	141	i	156	1 10 1	ı	117111
	11-01	큐	801111	אשון א	101	21	926111	8	1.1.1	i.	12771	H 0 I	9	411144
	91-31	99	8418	코뎄다 I º	° 77 °	7	11104	Н	m 1 1	Н	100 1	141	2	414111
	20-24	78	₹8000000000000000000000000000000000000		7 m	75	222111	•	чче	Н	17/11	WH I	6	814111
Age	25-29	84	W-0124	9d91 1	385	77	ä44.4.	1	IHM	ì	וששו	101	w	014011
in Years	30-34	51	77m12m	w241 10	· 보니	15	4 12141	Н	119	2	ושרו	101	N	वाता।।
80	35-444	72	アムヤのにな	4841 10	282	27	846141	ער	IHW	Ч	INHI	ннн	72	Ø44141
	45-54	62	822886 I	ოფო 1 10	2 2	13	848141	2	144	2	1411	Н01	22	421014
	55-64	119	23.1 th	워큐크 - 다	751	89	~ I H I I I	2	141	1	4111	141	19	520011
	47-29	55	22 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	وظير ا	V ~ ~	10	C84111	2	141	1	1401	401	56	Ц∞мочч
	75-84	22	118	0001 1	101	7	014111	2	ни	1	1101	ни	17	23 4 1 9 4
	85 and Over	80	מיין וין ו	mw I I I	111	7	willin	1	F 1 1	,	1110	нні	29	ЯЖашнч
	Un- kmown	Н	TIALL	1111	Idi	•	Tilli	,	111	,	1111	111	67	011111

TABLE VI. DEATHS RESULTING FROM ACCIDENTS ACCORDING TO COUNTY OF OCCURRENCE OF ACCIDENT, BY TYPE OF ACCIDENT, OKLAHOMA, 1954

		Adair	Alfalfa	Atoka	Beaver	Beckham	Blaine	Bryan	Caddo	Canadian
Type of Accident	State	AUGIL			8	12	18	25	27	21
- 2 4-24400	1,499	11	10	25		1	3	-	3	1
Total fatalities	87	1	-	2	1	5	4	1)1 1	_3	3
Occupational	359	2	7	2 14	1 3	6	9		1/4	14
Home	610	7	2	3	3	-		4 2	2	2
Motor-vehicle	170	- ī	1	Į į	-	-	2	2	-	-
Public	273	1	-	-			18	25	27	21
Unknown	1,499	11	10	25	8	12				_
Total	17	-	-	è	-	6	9	214	14	374
Railway (800-802)	610	7	2	374	3	-		1	1	-
	5	-	-	-	-	-	-	1	1 5	1 -
Tobicle (0//0=04)/	7		-		ı	-	-	-		1
11 tom transport (050=050)	18	-		-		1		-	-	-
Aircraft (860-866) Poisoning by solid and liquid substances				-	-	-	1 :	ı	_	1 -
Poisoning by solid and liquid base	20	-		-	-	1 5	5	3	-	3
(870-888) Poisoning by gases and vapors (890-895)	20	ī	6	2	-	1		_	1	-
	216 11		-	-	-	-		-	-	ī
na from talling object (/±0/	1	-		-	ī	l i	2	-	2	1
Non-road vehicle (911)	30		-	1		-	-	-		
	1	-	-	1	_	-	-	-	2	1
a thing and piercing histimiones ()	23		-	2		- 4	1	2	1 -	
Electric current (914)	113					-	1	-		
Fire, hot substance, radiation (915-918)	39	-	-							
Firearms (919) Suffocation and other injury by foreign	0.7					-	1		-	1
	21			1	3			-		
Machanical suffocation (924, 925)	31					11 12 12	-	1		
body (920-923) Mechanical suffocation (924, 925) Animals (not being ridden) (927, 928)	8		. 2		2	-	-	1	1	
	210		2 -				-			
	-							- 1	1 7	
Other accidents (920, 930-927) Complications due to non-therapeutic medical and surgical procedures (940-946)		- 11	1 1000			-				
	4	2	٠ ٠							- .
Therapeutic misadventure ()	1	۷					.			
(960-962)	1	.5			5- 15 C	1- 10 JO 12		P. 1. 1.		

		Cherokee	Choctaw	Cimarron	Cleve-	Coal	Comanche	Cotton	Craig	Creek
Type of Accident	Carter	Cherokee	O.I.O.			3	28	7	20	33
	1.5	11	10	2	38	,	- 1			
cotal fatalities	41	11		100 1000			2	1	-	6
otal latalities		100		-	2	1	6	2	11	7
	2	-	L	-	21	1 1	9		5	12
ccupational	9	7	l ü	2	7	-	8	_	1	-
ome	20	6	2		-	-	1	h	3	1 8
otor-vehicle	8	1	2	100 DATE	8	2	3	4	1	
ublic	2	14		1				7	20	3:
inknown	-				38	3	28	1	20	1 -
IIIII	հլ	11	10	2	٥,		1	1		1
otal	-4-	1				-	-		5	1
0002	3	-	1	-	7	-	9	-)	
Railway (800-802)	20	6	14	2	1	1 -	-	-	-	
fotor-vehicle (810-835)	TT 0.5.4.		-	-	-	100	-	-	-	
other road vehicle (840-845)	-		-	-	-	_	1		-	
ther road venicle (one-day)	-	1 - 2		10 -	-	-	-			
Water transport (850-858)	-	-			1		1	1	-	
Aircraft (860-866)		100	1 2	_	-	-		_	3	- 1
Aircraft (860-606) Poisoning by solid and liquid substances	-	1	-		-	-	1	-	6	1
	_		-	-	10	-	14	2	0	1
(870-888) Poisoning by gases and vapors (890-895)	1	2	1	-		110	-	-	-	
Falls (900-904)	l i		-	-	-		_	-	-	
Falls (900-904) Blow from falling object (910)	-		1	-	-		-	-	-	1
Blow from falling object ()257	-	-	1 -		-	-	lī	1 -	_	
Non-road vehicle (911)	-	-			-	-	7,500	1 -	-	100
	-	-			_	-			1	
authing and niercing instruments ()-27	-	-	-	0 000	2	1	1	1 7	_	
Electric current (914)	9		3	-	-	-	3	1	-	- 1
Fire, hot substance, radiation (915-918)	2	-))		1 -		1 20	1160		- 1
	1 2		1		1		2	-	-	1
Suffocation and other injury by foreign	- 2			. -	1		_	-	-	1
Suffocation and other 1113-19	1	The state of the s			-	-	1112		-	
body (920-923)	-			-	-	-	1 595	1 3	2	
	1				5 -		2	1 2	9 1 79	
Animals (not being ridden) (721)	3	-		- "	18	2	-	1 4	4	
- (020)							1		. 1	. 1
Other accidents (926, 930-936)						-		1		
Other accidents (926, 930-936) Complications due to non-therapeutic med	-						. -		- 1	1
	-		, maria		-	1.0				
		-						_	- -	
Therapeutic misadventure () Late effects of injury and poisoning		1	. 1	- -						- 1
Late effects of injury and possess			1		- 1	- 1	1	1		
(960–962)										

TABLE VI. DEATHS RESULTING FROM ACCIDENTS ACCORDING TO COUNTY OF OCCURRENCE OF ACCIDENT, BY TYPE OF ACCIDENT, OKLAHOMA, 1954 (Continued)

Type of Accident	Custer	Delaware	Dewey	Ellis	Garfield	Garvin	Grady	Grant	Greer	Harmon
Total fatalities	17	12	4	4	40	13	30	9	6	2
0	1	1	-	_	2	1	1	1	1	
Occupational	L.		1	1	17	5	7	ī	3	200
Home	10	10	3	2	1 1/4	5		3	í	1
Motor-vehicle	1	1		-	2	í	13 5	ĺí		-
Public	1			ī	5	ī	Ĺ	3	1	ī
Unknown	1	-	-	μ.	1 2 1		4	را	1	1
Total	17	12	4	4	40	13	30	9	6	2
Railway (800-802)	-	-	-	-	-	-	-	-		-
Motor-vehicle (810-835)	10	10	3	2	14	5	13	3	1	1
Other road vehicle (840-845)	1	-	-	_	-		-	-		-
Water transport (850-858)	-	1	-	-	-	-	-		-	-
Aircraft (860-866)	-	- 1	-	-	- 1	-	3	-	-	
Poisoning by solid and liquid substances					1		-			
(870-888)	-	-	-		- 1	-		_		
Poisoning by gases and vapors (890-895)	-	-		_	1	_	2	-	_	7117
Falls (900-904)	2	- 1	1	2	7	3	Ĩ.	_	2	
Blow from falling object (910)	-	_		-	l î l	í	-	200	-	T 645 1 8
Non-road vehicle (911)			-	_		-	-			
		_			- 1		_	1	1	
Machinery (912)					1 1		_		1	-
Cutting and piercing instruments (913)	2				2		1		1	
Electric current (914)	í		-	_				-	Т.	- 10
Fire, hot substance, radiation (915-918)	1	1	-		4	1	1	1	- 1	264
Firearms (919)		- 1		-	1	1,	-	1	-	-
Suffocation and other injury by foreign	8					7- 5	120			
body (920-923)	-		-	-	1	-	1	-	1	-
Mechanical suffocation (924, 925)	-	-	-	-	-	-	2	-	-	-
Animals (not being ridden) (927, 928)	-	- 1	-	-	- 1	200	-	- 1	- 1	
Drowning (929)	-	-	-	***	1	2	2	-	-	-
Other accidents (926, 930-936) Complications due to non-therapeutic med-	1	-	-	-	8	-	1	3	1 0.00 = 1	1
ical and surgical procedures (940-946)			_	_	_	124			7.88	
	-		1 5 1		0.2					-
Therapeutic misadventure (950-959)	-	-	- 1	-	- 1		-	-	-	-
Late effects of injury and poisoning (960-962)	_	-	_	_	-	-	-	-	- 1	200

Туре	f Accide	ent	Assett Di	Harper	Haskell	Hughes	Jackson	Jeffer- son	Johnston	Kay	King- fisher	Kiowa	Latime
Fotal fatalities			SEE	3	8	10	7	5	5	46	12	11	2
Occupational			8 1	_	1	-	-	1	- 1	2	2	1	
Home			177	2	1	3	2	Ιī	L L	3	4	ī	1
Motor-vehicle			77.	ī	4	4	i	ī	- 1	24	6	8	l i
Public				_	î	i	Į.	i		- 24	0	-	
Jnknown			000	-	2	2	1 2 7	ī	1	5 12		ī	
[otal			in i	3	8	10	7	5	5	46	12	11	2
Railway (800-802)				_	-		_	_	_	3	_		
Motor-vehicle (810	-835)		50 1	1	4	4	1	1	_	24	6	8	1
Other road vehicle		5)		_		-	_	-	_		_	0	-
Water transport (8		- /		-									
ircraft (860-866)			Remodes a	_	_		2			-			-
oisoning by solid	and lio	mid enhe	tances	102	-		-			-		-	-
(870-888)	used say	uzu subs	Jances	_	_	_		_	1				100
oisoning by gases	and wan	079 (800	_805)	-	-	_	1	-	1 1		ī	-	-
alls (900-904)	and vap	018 (0)0	-0,0,	1	ī	2	2	ī	ī		2	2	-
low from falling	object ((OTO)		-	-	~	2	1	1 1	3	2	1	1
lon-road vehicle (0111	,310)		2 50		-	-	_	-	-		1	-
fachinery (912))±=/		1000	-	-	70	-	-	- 1		-	-	
atting and pierci	na inata	numonta (07.21	-	-	-	-	1	-	-	-	-	
lectric current (mienca (713/		-	757	-	-	- 1	-	-	-	
ire, hot substance		++ on /01	£ 07.81	ī	1		-	-	- 1	1	-	-	-
irearms (919)	e, radia	reton (A)	2-910)	7	6000	-	- 1	1	3	-	1	-	
Suffocation and ot	her inju	ry by fo	reign	-		-	1	-	914	1	29		-
body (920-923)			1 4	-	-	-			-	-		-	-
lechanical suffoce	tion (92	4, 925)		-	-	2	_		- 1	1	UT - 1	- 1	
nimals (not being	ridden)	(927, 92	8)	-		-		_	-	-		See ger	
rowning (929)			1 m 1 m	_	1	1	1		- 1	1			
ther accidents (9	26, 930-	936)	J.Sala	-	1	1		1	-	12	2		
complications due	to non-t	herapeut	ic med-					o∏E-	454.5	18700			
ical and surgica	1 proced	lures (94	0-946)	-		-	- 1	-	- 17-1				-
herapeutic misadv	enture (950-959)	200	-	_	-		_	- 1		- 1	-	-
ate effects of in	jury and	poisoni	ng								DEL TERM		110
(960-962)				1441		-	_	-			- 1	-	-

TABLE VI. DEATHS RESULTING FROM ACCIDENTS ACCORDING TO COUNTY OF OCCURRENCE OF ACCIDENT, BY TYPE OF ACCIDENT, OKLAHOMA, 1954 (Continued)

	LeFlore	Lincoln	Logan	Love	McClain	McCurtain	McIntosh	Major	Marshall	Mayes
Type of Accident	Tel Tole	22.10		. ,	11	19	8	3	6	19
Total fatalities	19	18	18	6			1	_	1	1
TOTAL TABALLULA	2		1		2	5	ī	2	1	4
Occupational	1	3	7	1	1	11	2	1	1	8 3
Home	8	9	1 5	1	4	3	1	-	2	3
Motor-vehicle	6	1	5	1	4	1 -	3	-	1	3
Public	2	5	4	3	-	1		1		19
Unknown			0	6 .	11	19	8	3	6	19
	19	18	18	0 -			1		1	-
Total			1	-	1	-	-	-	ī	8
(0.0.00)	-	-	ī	ı	lı.	11	2	1	1 1	
Railway (800-802)	8	9	1	1		-	-	-	-	-
Motor-vehicle (810-835)	-	-	-	1 -	-	-	-	-	-	1
Other road vehicle (840-845)	4	-	-	-	_	-	-	-	-	_
Water transport (850-858)	-	-	-	1 -	1				-	-
Aircraft (860-866) Poisoning by solid and liquid substances		1	1 -	-	-	-	-	-	2	
	-	-	-	_	-	-	-		l i	2
(870-888) Poisoning by gases and vapors (890-895)	-	1	7	-	-	1	-	-	-	
Poisoning by gases and report (1		1 -	1 -	1	-	-	-		
Falls (900-904) Blow from falling object (910)	-	-		-	-	-	-	1	1	-
Non-road vehicle (911)	-	-	2	_	-	-	-	1	1 -	
	1	-	-	-	-	-	-	-	_	1 -
Machinery (912) Cutting and piercing instruments (913)	-	_	-		-	1 5	2		-	1 1
Electric current (914)	1	ī	1	-	1	5	-	1	-	
Fire, hot substance, radiation (915-918)	-	1	l ī	1	1	1	-	1 -		
	-	-	7			0.50		-	-	
Suffocation and other injury by foreign	1		-	1	1 :-	-		-	-	
1 3 (020-923)	1 -		-	-	-		-	-		
	2000	-	-	-	1 5	ī	1	-	-	
Animals (not being ridden) (927, 928)	2	2	2	2	3	-	2		1	
ning (929)	1 5		14	1	-	-	-			S.III 7
	-	1 -		1	1		-	-	-	10
	- -	_	-	1.00	-		-	-	-	
i and supplied procedures (740-740)		_	-	-	-	· [1]				
	11 -						1	-	-	1-2
Late effects of injury and poisoning (960-962)	-	-	-	-	1					

	Murray	Muskogee	Noble	Nowata	Okfuskee	Oklahoma	Okmulgee	Osage	Ottawa	Pawnee
Type of Accident		53	18	7	8	139	26	31	20	19
Total fatalities	8	53	10			8	1	2	2	-
100a2 24-		1 - 1	-				6	3	7 5 1	3
Occupational	-	11	1	1	ì	37 50	10	17	3	7
occupacional	1	16	13	1 4	3		1	i	l i	1
lome Notor-vehicle	4	7	2	- 1	2	1/1	8	8	5	- 8
lotor=venicie	2	19	2	2	2	30	0			
Public	1	19	-				-/	31	20	19
Inknown		70	1.8	7	8	139	26	21	20	
	8	53	TO				1			1 3
otal			_	-	-	-	-	-	5	1 7
(0 000)	- - -	- 7		4	3	50	10	17	1 1	1 .
Railway (800-802)	4	16	13	4	1 -	-	-	-	-	
(-+ -m - robicle (010=032)	-	-	-	-	_	2	-	-	34.5	
out -m mond wehicle (OUU=OUD)	-	-	-	-		14	-	-	AU -	
Inter transport (050-050)		-	-	-	_		40 - 5.44	ALC: NO.	Marine I	
	9152	11	1			14	1	1	1	- 8
Aircraft (800-600) Poisoning by solid and liquid substances	-	-	-	-	10000	1 I		-		
	-	40	-	-	-	21	6	3	14	
(870-800) Poisoning by gases and vapors (890-895)	1	8	1	1	1	- 21	1 -	3000	1	
7-11- (000-9011)	-		-	-	-	0.5			-	1000
Blow from falling object (910)	1 -	_	-	-	-	-		1	-	
Non-road vehicle (911)	· ·	_	-	-	-	-		ī	1	
	-	11 576	_	-	-	-	1 /45/40	ī	_	
Machinery (912) Cutting and piercing instruments (913)	-	_	-	1 -	-	3	ī	1 -	1	
	-	3	1	-	-	1.2	1	1 -	-	
Fire, hot substance, radiation (915-918)	2	2		-	1	4	-	1 -		
Fire, not substance, radiation	-	2	_		-	1 1	-1		-	
Firearms (919) Suffocation and other injury by foreign		1 .	-	1 -	-	1	1	7	1 -	1
Suffocation and other injury	-	1	1 -	_	-	7	1	-	1 -	
body (920-923)	-	1			-	1	-	-	-	100
Mechanical suffocation (924, 925)	-	- 11 - 5	-		1	6	2	1 7	6	10,000
Animals (not being ridden) (927, 928)	2	14	1	2	lī	20	2	6	0	
Drowning (929)	-	15	2	"				1	10.	
Other accidents (926, 930-936)	- 11	- 1	1.1	4.1	-	-		W 12 6	-	- 1 -
	-	- 1	-	-	lī	-	-	1 - 1 -	-	
. 7 marginal procedures (740-740)		100	-	- 1					- 1 2 F	-
m+ic missdirentilre (90U=707)	1	1	1	1		2	2	1	. -	- 13
Late effects of injury and poisoning (960-962)	-	3	-	-	-					

TABLE VI. DEATHS RESULTING FROM ACCIDENTS ACCORDING TO COUNTY OF OCCURRENCE OF ACCIDENT, BY TYPE OF ACCIDENT, OKLAHOMA, 1954 (Continued)

Type of Accident	Payne	Pitts- burg	Pontotoc	Potta- watomie	Push- mataha	Roger Mills	Rogers	Seminole	Sequoyah	Stephens
Total fatalities	21	12	20	28	6	3	29	27	19	24
Occupational	1	1	2	-	1	-	1	3	-	1
Home	14	2	7	10	-	-	5	4	_	3
Motor-vehicle	7	3	6	13	4	3	15	15	12	13
Public	5	3 4	2	4	1	-	1	1	2	13 4
Unknown	4	2	3	1	-	-	7	4	5	3
Total	21	12	20	28	6	3	29	27	19	24
Railway (800-802)	-		-	1	_	-	-	-	-	_
Motor-vehicle (810-835)	7	3	6	13	4	3	15	15	12	13
Other road vehicle (840-845)	1	-	-		-	-	-	-	-	-
Water transport (850-858)	1		-	-			100	-	1 2	2
Aircraft (860-866)	1	-	-	-		=	_	-	-	-
Poisoning by solid and liquid substances (870-888)	1	_	1		_	_	_	_	_	
Poisoning by gases and vapors (890-895)	-	-			-	-	_			-
Falls (900-904)	3	2	6	8		20	3	ī		2
Blow from falling object (910)		-	_	-		- 50	_			í
Non-road vehicle (911)	-	_	_		72			[
Machinery (912)	1	1	ı	_		-	-	2	- 1	-0
Cutting and piercing instruments (913)	-	-				_	- 5	-		-
Electric current (914)	-		1	_	-	-	_	2	ī	-
Fire, hot substance, radiation (915-918)	_		î	ī	ī	-		1		-
Firearms (919)		ī	-	2			ī	2	-	2
Suffocation and other injury by foreign	-	-		2	-	-	7	2	2	1
body (920-923)	1			1			1			1
Mechanical suffocation (924, 925)	_		ī		•	•	i	2	-	-
Animals (not being ridden) (927, 928)			07.0	-	-	-		1	-	-
Drowning (929)	3	3	ī	-	ī	5 	- 5	- 1	-	7
Other accidents (926, 930-936)	2	2	1	2	1		1 6	1	7	3
Complications due to non-therapeutic med-	-	2	1	-	-	-	0	-	4	1
					- 1				- 1	
ical and surgical procedures (940-946)			-	-	-	-	-	-	-	-
Therapeutic misadventure (950-959) Late effects of injury and poisoning	-	-	-	-	-	-		70.1	-	-
(960-962)	-	-	1	-	-	-	ı	_	_	1

Type of Accident	Texas	Tillman	Tulsa	Wagoner	Wash- ington	Washita	Woods	Wood- ward	Oklahoma City	Tulsa City
Total fatalities	5	11	169	12	31	15	5	10	87	117
Occupational	1	1	10	_	5	_	_	-	6	9
Home	1	1	56	-	5 5	4	2	4	29	
Motor-vehicle	2	6	47	14	11	9	2	3	22	46
Public	1	1	21	3	î	líl	-	i	4	23 15
Jnknown	-	2	35	3 5	9	ī	1	2	26	24
Total	5	11	169	12	31	15	5	10	87	117
Railway (800-802)	_		3	1	_		_	1		0
fotor-vehicle (810-835)	2	6	47	l i l	11	9	2	3	22	2
Other road vehicle (840-845)	_	-	41	4			1990	700	0.000	23
Water transport (850-858)	_	_	_		-		-		- 1	-
ircraft (860-866)	-		2				-	-	-	-
Coisoning by solid and liquid substances (870-888)					1770		100	:-	-	1
Poisoning by gases and vapors (890-895)		-	4	-	2	-	-	-	3	3
'alls (900-904)	1	-	4 31	-	-	-	_	-	3	4
Blow from falling object (910)	-		31	-	3	2	1	4	17	26
on-road vehicle (911)		-		-		-	-	-	- 1	2
Machinery (912)	_		-	-	1	- 1	-	- 1	-:	-
Cutting and piercing instruments (913)	_		4	-	1	1	-	1	-	3
Electric current (914)	-	ī	-	-	-	-	-		3	-
ire, hot substance, radiation (915-918)	2		2	-	3	-	-	-	3	1
irearms (919)		- 1	17	-	3	2	1	-	7	14
Suffocation and other injury by foreign body (920-923)	-	1	3	-	1	-	-	-	2	3
Mechanical suffocation (924, 925)	-	-	1	-	-	1	***	-	1	1
nimals (not being ridden) (927, 928)	-	-	8	-	-	-	1	-	6	7
Prowning (929)	_		-	-	-	-	₩ 3	-	1	្ន
other accidents (926, 930-936)	1.7	1	7	3	-	-	-		2	4
omplications due to non-therapeutic med-	-	2	31	4	6	-		-	18	22
deal and averaged to non-therapeutic med-							- 1			
ical and surgical procedures (940-946)	-	-	-	-	-	- 1	-	-	-	_
herapeutic misadventure (950-959) ate effects of injury and poisoning	-	-	1	-	-		-	-	-	1
(960-962)	-	-	1		-	- 1	_	1	2	-

