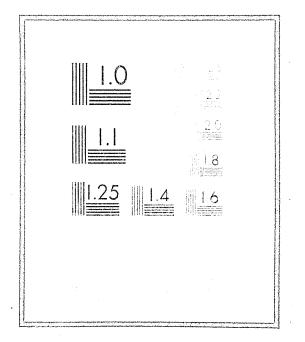


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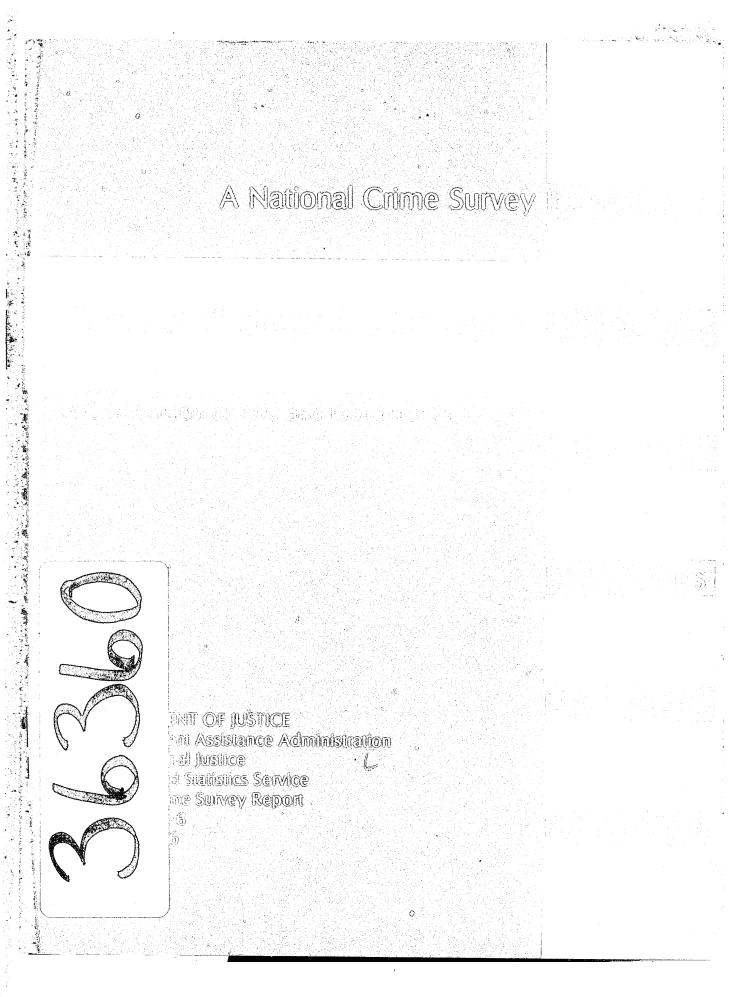


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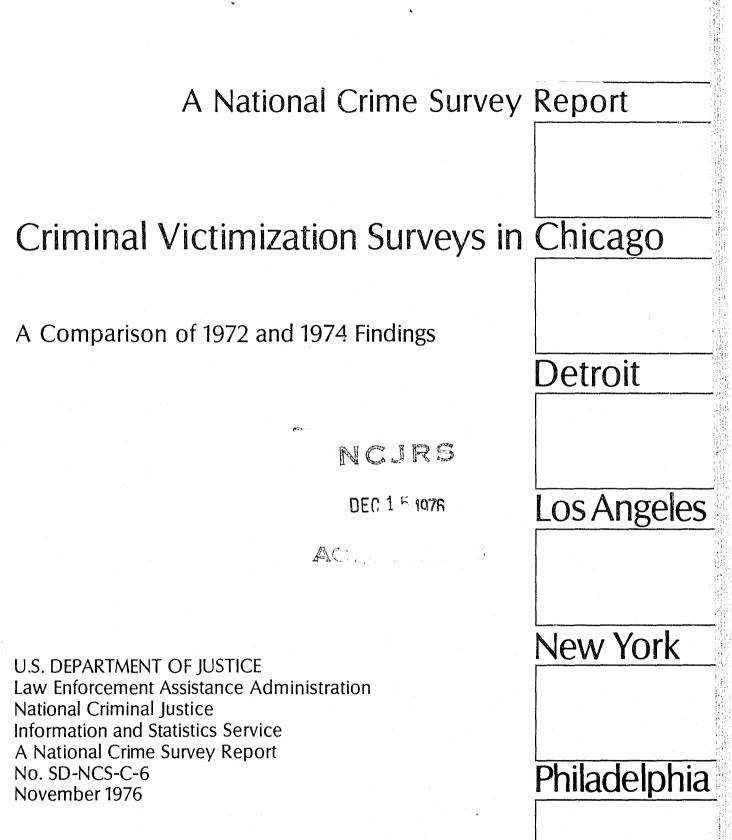
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U.S. DEPARTMENT OF JUSTICE Law Enforcement Assistance Administration

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PREFACE

This report focuses on change in the impact of selected crimes of violence and theft, as determined by victinization surveys conducted 2 years apart under the National Crime Survey program among residents and businesses of Chicago, Detroit, Los Angeles, New York, and Philadelphia. Findings about changing patterns in the use of weapons in the commission of certain violent personal crimes and in the reporting of the measured offenses to the police also are included. The study contains a separate section for each city, together with introductory, summary, and technical information. Included for each city are 20 tables providing selected data derived from the surveys. All analysis in the report is based on information in these tables.

Victimization surveys conducted in the major cities have measured the extent to which residents age 12 and over, households, and places of business were victimized by selected crimes, whether completed or attempted, that are of major concern to the general public. For crimes committed against persons, the offenses were rape, robbery, assault, and personal larceny; for households, they were burglary, larceny, and motor vehicle theft; and for commercial establishments, they were robbery and burglary. A description of the crimes and of classification procedures, as well as a discussion of reasons why other types of criminal acts were not counted by the surveys, is given in the chapter entitled "The City Surveys."

Carried out during the first quarter of 1973, the initial surveys in the five cities covered crimes that took place during the 12-month period preceding the month of interview, a time frame roughly comparable with calendar year 1972. The second round of surveys was conducted 2 years later, during the first quarter of 1975, using basically the same sample design, interview procedures, and questionnaires; it also covered crimes that occurred in a 12-month time frame, nearly comparable with calendar year 1974. Thus, the discussion in this report compares data relating to two separate reference periods—1972 and 1974.

In both the initial and the subsequent surveys, individuals in a representative sample averaging about 10,000 housing units per city (some 22,000 residents) and the operators of an average of about 3,200 firms per city were asked to relate their experiences, if any, as victims of the relevant crimes. The surveys were designed and carried out for the Law Enforcement Assistance Administration by the U.S. Bureau of the Census.

All data derived from the surveys are estimates subject to sampling variability, as well as to errors of response and of processing. As part of the discussion on the reliability of estimates, sources of error for the household surveys are noted in Appendix II. Appendix III contains a similar discussion for the commercial surveys.

The reliability of an estimate is assessed in terms of standard errors, which are primarily measures of sampling variability. In this report, each unqualified statement of change denotes that the difference between values for 1972 and 1974 met the statistical test that the difference was equivalent to or greater than 2.0 standard errors or, in other words, that the chances were at least 95 out of 100 that the difference did not result solely from sampling variability. Qualified statements, manifest by such terms as "some indication," "less certain," "less conclusively," and "marginally significant" refer to a difference between values having a level of significance between 1.6 and 2.0 standard errors, or that there was a likelihood equal to at least 90 (but less than 95) chances out of 100 that the difference did not result solely from sampling variability. Such terms as "no significant

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change," "about the same," "similar," "stable," "constant," and "unchanged" were used to indicate that not only were the differences, if any, minor but also that they were not statistically significant, i.e., that they failed to pass at the 90 percent minimum confidence level. As they appear on the data tables, estimates based on zero or on about 10 or fewer sample cases were considered unreliable and were not used in the analysis.

Certain 1972 data appearing in this report are inconsistent with those published in an earlier study, Criminal Victimization Surveys in the Nation's Five Largest Cities (April 1975). These inconsistencies relate to the number of personal victimizations (Tables 1 and 2 for each city); the number of personal incidents (Table 9); the control figures (bases) used for computing personal victimization rates (Tables 3 through 8); and the number of series victimizations against persons (Table II, Appendix II). The changes in 1972 data reflected in this publication were brought about by a modification in the estimation procedure-the application of a population ratio adjustment factor that brought the data into accord with independent, post-Census estimates of the population of each city.

Attempts to compare information in this report with 1972 and 1974 data collected from police departments by the Federal Bureau of Investigation and published in its annual report, *Crime in the United States, Uniform Crime Reports,* are inappropriate because of substantial differences in coverage between the surveys and police statistics. A major difference arises from the fact that police statistics on the incidence of crime derive principally from reports that persons make to the police, whereas survey data

include crimes not reported to the police, as well as those that are brought to official attention. Survey data for each city reflect only those measured crimes experienced by residents or commercial firms of that city, even though some of these acts took place outside the city; they exclude criminal acts committed within each city against nonresidents, such as visitors and suburban commuters. Police statistics, on the other hand, include all reported crimes within the city limits, irrespective of the victim's place of residence, and exclude crimes experienced by city residents in other jurisdictions. Personal crimes tallied in the surveys relate only to persons age 12 and over, whereas police statistics count crimes against persons of any age. The surveys do not measure some offenses, e.g., homicide, kidnaping, white-collar crimes, and commercial larceny (shoplifting and employee theft), that are included in police statistics, and the counting and classifying rules for the two programs are not fully compatible. Similarly, the correspondence between reference periods for results of the city surveys and published police statistics is not exact.

Unlike rates developed from police statistics, the rates for personal crimes cited in this report are based on victimizations rather than incidents and calculated on the basis of the resident population age 12 and over rather than all residents. For reasons outlined in the discussion of estimation procedures, Appendix II, as well as in the Glossary of Terms, personal victimizations outnumber personal incidents. The survey-generated rates of victimization for crimes against households and commercial establishments are based, respectively, on the number of households and businesses, whereas rates derived from police statistics are based on the total population.

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THE CITY SURVEYS

The National Crime Survey program is designed to develop information not otherwise available on the nature of crime and its impact on society by means of victimization surveys of the general population. Based on representative samplings of households and commercial establishments, the surveys elicit information about experiences, if any, with selected crimes of violence and theft, including events that were reported to the police as well as those that were not. By focusing on the victim, the person likely to be most aware of details concerning criminal events, the surveys generate a variety of data, including information on the circumstances under which such acts occurred and on their effect.

As one of the most ambitious efforts yet undertaken for filling some of the gaps in crime data, victimization surveys are expected to supply the criminal justice community with new insights into crime and its victims, complementing data resources already on hand for purposes of planning, evaluation, and analysis. The surveys cover many crimes that, for a variety of reasons, are never brought to police attention. They also furnish a means for developing victim profiles and, for identifiable sectors of society, yield information necessary to compute the relative risk of being victimized. Victimization surveys also have the capability of distinguishing between stranger-to-stranger and domestic violence and between armed and strong-arm assaults and robberies. They can tally some of the costs of crime in terms of injury or economic loss sustained, and they can provide greater understanding as to why certain criminal acts are not reported to police authorities. Conducted periodically in the same area, victimization surveys provide the data necessary for developing indicators sensitive to fluctuations in the levels of crime; conducted under the same procedures in different areas, they provide a basis for comparing the

crime situation between two or more localities or types of localities.

purposes.

Victimization surveys, such as those conducted under the National Crime Survey program, are not without limitations, however. Although they provide information on crimes that are of major interest to the general public, they cannot measure all criminal activity, because a number of crimes are not amenable to examination through the survey technique. Surveys have proved most successful in estimating crimes with specific victims who understand what happened to them and how it happened and who are willing to report what they know. More specifically, they have been shown to be most applicable to rape, robbery, assault, burglary, motor vehicle theft, and both personal and household larceny. Accordingly, the survey program was designed to focus on these crimes. Murder and kidnaping are not covered. The so-called victimless crimes, such as drunkenness, drug abuse, and prostitution, also are excluded, as are those crimes for which it is difficult to identify knowledgeable respondents or to locate comprehensive data records, as in offenses against government entities.1 Examples of the latter are income tax evasion and the theft of office supplies. Crimes of which the victim may not be aware also cannot be measured effectively by the survey technique. Buying stolen property may fall into this category, as may some instances of fraud and embezzlement. Attempted crimes of most types probably are underrecorded for this reason. Commercial larcenies (e.g., employee theft and shoplifting) have to date not proved susceptible to measurement or study by means of the

¹ Other than government-operated liquor stores and transportation systems, which fall within the purview of the program's commercial sector, government institutions and offices are outside the scope of the program. Pretests have indicated that government organization records on crime generally are inadequate for survey

survey approach because of the limited documentation maintained by most commercial establishments on losses from these crimes. Finally, events in which the victim has shown a willingness to participate in illegal activity also are excluded. Examples of the latter, which are unlikely to be reported to interviewers, include gambling, con games, and blackmail.

The success of any victimization survey is highly contingent on the degree of cooperation that interviewers receive from respondents. In the second round of victimization surveys conducted in the five cities, interviews were obtained in an average of 96.1 percent of the housing units occupied by persons eligible for interview. In the commercial sector, the average response rate was 97.1 percent of eligible business establishments. For the first and second surveys in each city, details concerning the size of the sample and the response rates can be found in Appendixes II and III of this report.

Data from victimization surveys also are subject to limitations imposed by victim recall, i.e., the ability of respondents to remember incidents befalling them or their households, and by the phenomenon of telescoping, that is, the tendency of some respondents to recount incidents occurring outside (usually before) the referenced time frame. In continuous surveys, this tendency can be controlled by using a bounding technique, whereby the first interview serves as a benchmark, and summary records of each successive interview aid in avoiding duplicative reporting of criminal victimization experiences. Such a technique is used in the National Crime Survey program's nationwide sample. Because the city surveys have not been continuous, however, the data are subject to telescoping, and no assessment has been made concerning the magnitude of the problem.

Another of the issues related in part to victim recall ability involves the so-called series victimizations against persons and households. Each series consists of three or more criminal events similar, if not identical, in nature and incurred by persons unable to identify separately the details of each act, or, in some cases, to recount accurately the total number of such acts. Information concerning series victimizations was processed separately from that for other (i.e., nonseries) victimizations. Had it been feasible to make a precise tally of the personal and household victimizations that occurred in series, inclusion of this information in the processing of the

main body of survey results would have caused certain alterations in the portraval of criminal victimization. Perhaps most importantly, rates of victimization would have been higher. Because of the inability of victims to furnish details concerning their experiences, however, it would have been impossible to analyze the characteristics and effects of these crimes. But, although the estimated number of series victimizations was appreciable, the number of victims who actually experienced such acts was small in relation to the total number of individuals who were victimized one or more times and who had firm recollections of each event. A table of these series victimizations, distributed by specific type of crime, appears in Appendix II of this report.

Although the survey-measured crimes and other terms used in this report are defined in the Glossary of Terms, the discussion that follows consists of a detailed description of the offenses and of the procedures followed in classifying victimization events. Definitions of the relevant crimes do not necessarily conform to any Federal or State statutes, which vary considerably. They are, however, compatible with conventional usage and with the definitions used by the Federal Bureau of Investigation in its annual publication, Crime in the United States, Uniform Crime Reports.

Crimes against persons

In this study, a basic distinction is made between two types of offenses against persons: crimes of violence and crimes of theft. Personal crimes of violence (rape, personal robbery, and assault) all bring the victim into direct contact with the offender. Personal crimes of theft may or may not involve contact between the victim and offender.

Rape, one of the most serious and least common of all the crimes measured by the surveys, is carnal knowledge through the use of force or the threat of force, excluding statutory rape (without force). Both completed and attempted acts are included, and incidents of both homosexual and heterosexual rape are counted.

Personal robbery is a crime in which the object is to relieve a person of property by force or the threat of force. The force employed may be a weapon (armed robbery) or physical power (strong-arm robbery). In either instance, the victim is placed in physical danger, and physical injury can and sometimes does result. The distinction between robbery with injury and robbery without injury rests solely on whether the victim sustained any injury, no matter how minor. The distinction between a completed robbery and an attempted robbery centers on whether the victim sustained any loss of cash or property. For example, an incident might be classified as an attempted robbery simply because the victim was not carrying anything of value when held up at gunpoint. Attempted robberies, however, can be quite serious and can result in severe physical injury to the victim.

The classic image of a robbery is that of a masked offender armed with a handgun and operating against lone pedestrians on a city street at night. Robbery can, of course, occur anywhere, on the street or in the home, and at any time. It may be an encounter as dramatic as the one described, or it may simply involve a child pinned briefly to a schoolyard fence while classmates make off with the victim's lunch money.

Assaults are crimes in which the object is to do physical harm to the victim. The conventional forms of assault are "aggravated" and "simple." An assault carried out with a weapon is considered to be an aggravated assault, irrespective of the degree of injury, if any. An assault carried out without a weapon is also an aggravated assault if the attack results in serious injury. Simple assault occurs when the injury, if any, is minor and no weapon is used. Within the general category of assault are incidents with results no more serious than a minor bruise and incidents that bring the victim near death-but only near, because death would turn the crime into homicide.

Attempted assaults differ from assaults carried out in that in the latter the victim is actually physically attacked and may incur bodily injury. An attempted assault could be the result of bad aim with a gun or it could be a nonspecific verbal threat to harm the victim. It is difficult to categorize attempted assault as either aggravated or simple because it is conjectural how much injury, if any, the victim would have sustained had the assault been carried out. In some instances, there may have been no intent to carry out the crime. Not all threats of harm are issued in

Although the most fearsome form of assault is the brutal, senseless attack by an unknown assailant, it is also the most rare. Much more common is the incident where the victim is involved in a minor scuffle or a domestic spat. There is reason to believe that incidents of assault stemming from domestic quarrels are underreported in victimization surveys because some victims do not consider such events crimes or are reluctant to implicate relatives or friends (see "Reliability of estimates," Appendix II).

escalate to robbery.

earnest; a verbal threat or a menacing gesture may have been all the offender intended. The intent of the offender obviously cannot be measured in a victimization survey. For purposes of this program, attempted assault with a weapon was classified as aggravated assault; attempted assault without a weapon was considered to be simple assault.

Personal crimes of theft (i.e., personal larceny) involve the theft of cash or property by stealth. Such crimes may or may not bring the victim into direct contact with the offender. Personal larceny with contact encompasses purse snatching, attempted purse snatching, and pocket picking. Personal larceny without contact embraces the theft by stealth of numerous kinds of items, which need not be strictly personal in nature. It is distinguished from household larceny solely by place of occurrence. Whereas the latter transpires only in the home or its immediate environs, the former can take place at any other location. Examples of personal larceny without contact include the theft of a briefcase or umbrella from a restaurant, a portable radio from the beach, clothing from an automobile parked in a shopping center, a bicycle from a schoolground, food from a shopping cart in front of a supermarket, etc. Lack of force is a major identifying element in personal larceny, Should, for example, a woman become aware of an attempt to snatch her purse and resist, and should the offender then use force, the crime would

In any criminal incident against a person, more than a single offense can take place. A rape may be associated with a robbery, for example. In classifying the survey-measured crimes, each criminal event has been counted only once, by the most serious act that took place during the incident and in accordance with the seriousness ranking system used by the Federal Bureau of Investigation. The order of seriousness for crimes against persons is: rape, robbery, assault, and

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larceny. Consequently, if a person were both robbed and assaulted during the same incident, the event would be classified as robbery; but if the victim were harmed by the beating, the detailed characteristics would reveal that it was robbery with injury.

Crimes against households

All three of the measured crimes against households-burglary, household larceny, and motor vehicle theft-are crimes that do not involve personal confrontation. If there were such confrontation, the crime would be a personal crime, not a household crime, and the victim no longer would be the household itself, but the member of the household involved in the confrontation. For example, if members of the household surprised a burglar in their home and then were threatened or harmed by the intruder, the act would be classified as assault. If the intruder were to demand or take cash and/or property from the household members, the event would be classified as robbery.

The most serious of the crimes against households is burglary. Burglary is the illegal entry or attempted entry of a structure. The assumption is that the purpose of the entry was to commit a crime, usually theft, but no additional offense need take place for the act to be classified as burglary. The entry may be by force, such as picking a lock, breaking a window, or slashing a screen, or it may be through an unlocked door or an open window. As long as the person entering had no legal right to be present in the structure, a burglary has occurred. Furthermore, the structure need not be the house itself for a household burglary to take place. Illegal entry of a garage, shed, or any other structure on the premises also constitutes household burglary. In fact, burglary does not necessarily have to occur on the premises. If the breaking and entering occurred in a hotel or in a vacation residence, it would still be classified as a household burglary for the household whose member or members were involved.

As mentioned earlier, household larceny occurs when cash or property is removed from the home or its immediate vicinity by stealth. For a household larceny to occur within the home itself, the thief must be someone with a right to be there, such as a maid, a delivery man, or a guest. If the person has no right to be there, the crime is a burglary. Household larceny can consist of the theft of jewelry, clothes, lawn furniture, garden hoses, silverware, etc.

The theft or unauthorized use of motor vehicles is the third category of household crime measured by the National Crime Survey program. Completed as well as attempted acts involving automobiles, trucks, motorcycles, and other vehicles legally entitled to use public streets are included.

Crimes against commercial establishments

Although commercial crimes, as the term is used in this report, consist primarily of victimizations of business establishments, they also include a relatively small number of offenses committed against certain other organizations, described in the introduction to Appendix III.

Only two types of commercial crimes are measured by the National Crime Survey program: robbery and burglary. These crimes are comparable to robbery of persons and burglary of households except that they are carried out against places of business rather than individuals or households. Unlike household burglary, however, commercial burglaries can take place only on the premises of business firms. In a robbery of a commercial establishment, as in a personal robbery, there must be personal confrontation and the threat or use of force. Commercial robberies usually occur on the premises of places of business, but some can happen away from the premises, such as during the holdup of sales or delivery personnel away from the establishment.

SUMMARY FINDINGS

For each of the five cities, this summary is based on percent changes in the rates of criminal victimization from the first and second surveys. All of the statements are based on information drawn from Table A, at the end of this section. The percents of change displayed in that table were calculated from victimization rate tables found in the "General Findings," under each city section.1 For crimes against persons, the rates used in calculating the degree of change are found in Table 3 for each city; for household crimes, the appropriate rates are displayed in Table 11; and for commercial crimes, the relevant figures appear in Table 18.

Chicago

Although the 1974 victimization rates for most crimes measured in the Chicago household and commercial surveys remained essentially unchanged from those registered 2 years earlier, each of the significant variations that did occur were increases. The strongest increases centered on the rates for commercial robbery (up 77 percent) and aggravated assault (up 28 percent). The latter rise triggered a 9 percent increase in the overall rate for personal crimes of violence, although the relative changes in the rates for each of the violent offenses considered separately were statistically insignificant. The percent increases in the rates for household and commercial burglary.

¹With respect to victimization rates for personal and household crimes, the formula for calculating the standard error associated with each relative difference was not the same as the formula used in calculating the standard error of the absolute difference between the rates themselves. Thus, in some instances, the results of the significance tests used in the preparation of this summary differed slightly from the results obtained in preparing the "General Findings," where the discussion of changes in victimization rates is based mainly on absolute differences. Both standard error calculations are described in Appendix II.

be conclusive.

Detroit

as well as for motor vehicle theft, also were statistically unfounded. Rates for two of the three forms of larceny-personal larceny with contact and household larceny-were higher in 1974, although in neither case was the percent change large enough to

With one notable exception, the rates for crimes entailing the use or threatened use of force were higher in 1974 than in 1972, by anywhere from 15 percent for personal robbery to 24 percent for commercial robbery. Higher rates applied to each of the two forms of assault and personal robbery against Detroit residents, although not conclusively in each instance. The exception to this pattern involved rape, a crime for which the rate declined by one-third. In contrast, the rates for most of the nonviolent crimes remained basically unchanged, and in the case of one-household burglary-there was a decline amounting to some 12 percent. Among nonviolent crimes, only motor vehicle theft had a significant rate increase (43 percent). The stability in the rates for nonviolent crimes applied uniformly for larceny; none of the rates for the three forms of this crime underwent percentage changes that could be regarded as statistically significant.

Los Angeles

When compared to those for 1972, the 1974 victimization rates for Los Angeles residents and businesses increased for a number of the measured offenses and remained unchanged for others. There were, however, no statistically significant declines. An 11 percent rise in the overall rate for personal crimes

of violence was chiefly attributable to marginally significant percentage increases in the rates for assault and for robbery without injury. In turn, the 12 percent increase in the 1974 assault rate mainly came about as the result of a less than conclusive percent increase in the rate for simple assault; the percent change in the rate for aggravated assault lacked statistical significance. The statistical basis for the 18 percent rise in the rate for robbery without injury was not strong enough to cause a significant percent change in the overall rate for personal robbery. However, the commercial robbery rate underwent a substantial increase (36 percent). Induced by a relative increase in the rate for personal larceny without contact, the overall 1974 rate for personal crimes of theft also rose. by about 13 percent. Besides that for personal robbery, other rates that remained relatively unchanged included those for rape, personal larceny with contact, household burglary, commercial burglary, and motor vehicle theft. The household larceny rate increased by about 10 percent.

New York

Except with respect to two crimes, all statistically significant percentage changes between the victimization rates developed from the first and second surveys in New York were increases. Assault, for which the rate rose by some 72 percent, registered the most dramatic of the increases; this change resulted from a near doubling of the rate for aggravated assault and a 52 percent rise in that for simple assault. In turn, the changes for assault resulted in a 19 percent rise in the overall rate for personal crimes of violence; the apparent percent change in the rate for personal robbery failed to attain statistical significance. Personal larceny without contact and household larceny, offenses distinguished from one another solely on the basis of place of occurrence, each had increases of 38 percent. Rape was the only personal crime associated with a significantly lower rate in 1974, although the statistical basis for the 36 percent decline was less than firm. The 1974 rate for household burglary was some 14 percent higher than that for 1972, whereas the rate for commercial burglary declined by some 11 percent; however, the statistical basis for the latter change was marginal. The rate for the third survey-measured crime against households, motor vehicle theft, remained unchanged, as did the commercial robbery rate.

Philadelphia

For a majority of the crimes addressed by the Philadelphia surveys, the rates for 1974 were lower than those for 1972. Among personal crimes of violence, this was true both for robbery (down 26 percent) and for assault (down 20 percent), as well as for the two forms of each offense. For the third violent crime--rape---no measurable rate change took place. Led by an 11 percent drop in the rate for personal larceny without contact, the incidence of personal crimes of theft also was lower in 1974: however, statistical significance could not be attached to the apparent percentage reduction in the rate for personal larceny with contact. With respect to household crimes, rates generally were lower in 1974 than 2 years earlier, although the change for household larceny was not statistically significant. There was some indication of a percent decline in the commercial robbery rate, but that for commercial burglary remained essentially unchanged.

hiladelphia *-16.4 -5.1 *-16.0 Percent of change ^{+13.7} ^{+38.3} ^{+5.8} between victimization rates for 1972 and 1974, by sector, type of crime, and city Table A. Personal, household, and commercial crimes: *-11.7 +0.4 *+43.0 +3.1 +*+10.5 +5.3 with injury without inj and type of crim sector of violence

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	49.0	7*22+*	entries denotes that the percent change between rates for the 2 years was statistically significant at the 95 percent terisks (**) denote percent change significant at the 90 percent confidence level; and the absence of asterisks reflects between rates for each year or the lack of statistical significance for apparent percent change. The formula for error associated with each relative difference required the use of an estimator that differed from the one used in error to the absolute difference between the victimization rates themselves; thus, the results of the tests of signif- in some instances.
mmercial sector	burglary	Robbery	ME: One asteriak (*) next to entries denotes th confidence level; two asteriaks (**) denote either no percent change between rates for calculating the standard error associated w calculating the standard error of the absol icance differed slightly in some instances.

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Victimization rates for most of the personal, household, and commercial crimes measured by the National Crime Survey program in Chicago were about the same in 1974 as in 1972. Chicago's commercial establishments, however, were more likely to have been robbed in 1974 than 2 years earlier; less clear cut were the indicated increases in rates for assault, personal larceny with contact (i.e., purse snatching and pocket picking), and household larceny. For the other measured crimes-rape, personal robbery, personal larceny without contact, burglary (both household and commercial), and motor vehicle theft, the rates were not significantly changed.

For several of the crimes, including some of those for which the overall rates were relatively stable, the data showed an increase in the more serious forms of these offenses. Thus, Chicagoans were more likely in 1974 than in 1972 to have incurred aggravated assault, to have been seriously injured during the course of a robbery, and, less certainly, to have been the victims of completed rape. With respect to household burglary, there was an increase in forcible entries; a higher rate in 1974 than in 1972 was noted in household larcenies involving losses of \$50 or more.

A total of 654,700 victimizations was recorded in 1972; the corresponding figure in 1974 was 689,900. However, except for commercial robbery and, less conclusively, personal larceny with contact, none of the measured crimes was significantly more common in 1974 than 2 years earlier.

Chicagoans notified the police of their experience with most of the measured crimes in roughly the same proportion in 1974 as they had in 1972. The proportion of personal victimizations brought to official attention rose, however, from 37 percent in 1972 to 40 percent in 1974. There was some indication that rape, household burglary, and commercial

burglary were more likely to have been reported in 1974 than 2 years earlier. Other apparent changes in reporting were not statistically significant.

Personal crimes

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The rate for violent personal crime, i.e., the sum of rape, robbery, and assault, was about 9 percent higher in 1974 than in 1972, but the rate for personal crimes of theft, the total of personal larceny with and without contact, did not change significantly. Violent victimizations of males rose by 15 percent, with assault in large measure accounting for the increase. Females, by contrast, were no more likely in 1974 to have fallen prey to violent personal crime than they were 2 years earlier. White residents of Chicago had a higher victimization rate for violent crime and for personal larceny, but for blacks the victimization rate for violent crime remained relatively stable and the rate for personal larceny showed a marginally significant decline.

The proportion of incidents of violent personal crime in which weapons were used rose from 46 percent in 1972 to 54 percent in 1974. Robbery was characterized by a 21 percent increase in weapons use; apparent increases for rape and assault were not statistically significant. The relative distribution of types of weapons used, as defined for the surveys, was roughly the same in each of the 2 years. A 12 percent increase in the use of firearms was only marginally significant.

As indicated, the overall rate for rape was not significantly changed. Nonetheless, there was some indication that the rate for completed rape rose and that for attempted rape declined. Clearly there was an increase in the rate for those completed rapes in which the victim and offender were strangers to one another.

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Residents of Chicago age 12 and over were no more likely to have been robbed in 1974 than in 1972. If robbed, however, they had a greater likelihood of incurring a serious robbery-related injury in 1974 than 2 years earlier.

Reflecting an increase in the rate for aggravated assault and an apparent, although statistically insignificant, decrease in that for simple assault, the overall assault rate for 1974 was characterized by a marginally significant rise. The overall rate, as well as that for aggravated assault, clearly was higher in 1974 than in 1972 for whites and for males, but it was not significantly changed among blacks and among females. Assaults committed by persons known to the victim increased by about one-third; no similar trend was evident for assaults carried out by strangers.

The 1974 victimization rate for personal larceny, synonymous with personal crimes of theft, was not significantly different from that for 1972. For the city's white population, however, it rose by about 12 percent, from 86 per 1,000 whites age 12 and over in 1972 to 96 in 1974. Furthermore, the increase in rates among whites was noted both for personal larceny with contact and, less certainly, for that without contact. Within the black community, there was some indication of a slight decline in the overall rate for personal crimes of theft, as well as a decrease in the rate for personal larceny without contact. Persons age 65 and over clearly had higher rates in 1974 than in 1972 for both forms of personal larceny.

Household crimes

Although the overall rate for household burglary was about the same in 1974 as in 1972, the rate for forcible entry was some 14 percent higher in the former year than in the latter, having risen from 52 per 1,000 households to 59. The survey data showed that the burglary rate rose in households headed by whites and declined in those headed by blacks. In neither case, however, were the differences between rates for 1972 and 1974 statistically significant.

The household larceny rate rose from 78 per 1,000 households in 1972 to 86 in 1974, a marginally significant increase. Clearly higher in 1974 than in 1972 was the rate for those larcenies involving losses valued at \$50 or more. Few changes in victimization rates for motor vehicle theft were of sufficient dimension to be judged significant.

Commercial crimes

The victimization rate for commercial robbery was 77 percent higher in 1974 than in 1972, having risen from 77 per 1,000 establishments to 137. The increase was largely attributable to an 88 percent jump in the rate for completed crimes. Within the business community, retail and wholesale establishments, firms with 20 or more paid employees, and those with annual receipts of \$1 million or more had substantially higher robbery rates in 1974. No consistent pattern of change emerged with respect to commercial burglary.

Table 1. Personal, household, and commercial crimes: Number and percent distribution of victimizations, by sector and type of crime, 1972 and 1974

			Per
	N	mber	_wit
Sector and type of crime	1972	1974	1972
All crimes	654,700	689,900	•••
Personal sector	359,800	375,900	100,0
Crimes of violence	140,200		39.0
Rape	6,700		1.8
Completed rape	1,500		ō.1
Attempted rape	5,100		1.1
Robbery	66,100	71,400	18.1
Robbery with injury	16,600	17,400	4.6
From serious assault	8,200	17,800	2.
From minor assault	8,400		2.3
Robbery without injury	49,500		13.8
Assault	67,400		18.
Aggravated assault	31,000		8.6
With injury	10,800	13,500	3.0
Attempted assault with		· · · · · ·	
weapon	20,200		5.6
Simple assault	36,400	34,300	10.1
With injury	9,700	9,300	2.7
Attempted assault without		•	
weapon	26,800	25,100	7.1
Crimes of theft	219,700		61.0
Personal larceny with contact	36,000		10.0
Purse snatching	17,800		4.9
Pocket picking	18,200		5.1
Personal larceny without conta			51.0
Total population age 12 and over	2,523,000	2,480,200	•••
Household sector	248,800	260,400	100.0
Burglary	126,800	129,300	51.0
Forcible entry	55,500		22.3
Unlawful entry without force	32,300	29,600	13.0
Attempted forcible entry	39,100	36,900	15.
Household larceny	83,300	90,900	33.1
Less than \$50	45,100	47,100	18.1
\$50 or more	27,200		10.9
Amount not available	3,400	2,600	1.
Attempted larceny	7,400	2,000	3.1
Motor vehicle theft	7,600		
	38,700		15.6
Completed theft	28,500		11.4
Attempted theft	10,200		4.1
Fotal number of households	1,074,900	1,062,100	
Commercial sector	46,100	53,600	100.0
Burglary	37,000	38,000	80.3
Completed burglary	27,100	27,900	58.8
Attempted burglary	9,900	10,100	21.6
Robbery	9,100		19.1
Completed robbery	6,200		13.2
Attempted robbery	2,900		6.2
Total number of commercial		-	
establishments	117,500	113,800	• • •

MTE: Detail may not add to total shown because of rounding. One asterisk (*) next to numbers for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.

ent rimes		ent of
<u>in sector</u> 1974	<u>all d</u> 1972	rimes 1974
	100.0	100.0
100.0 40.1 1.6 0.7 0.9 19.0 4.7 3.1 1.6 14.3 19.4 10.4 3.6	55.0 21.4 1.0 0.2 0.8 10.1 2.5 1.2 1.3 7.6 10.3 4.7 1.6	54.4 21.8 0.9 0.4 10.4 2.6 1.7 0.9 7.8 10.6 5.6 2.0
6.8 9.1 2.4	3.1 5.6 1.4	3.7 5.0 1.3
6.7 59.9 11.0 5.3 5.7 48.9	4.1 33.6 5.4 2.7 2.8 28.1	3.6 32.7 6.0 2.9 3.1 26.7
•••	•••	•••
100.0 49.6 24.1 11.4 14.2 34.9 18.1 13.3 1.0 2.4 15.4 9.7 5.7	38.0 19.4 8.4 4.9 6.0 12.7 6.9 4.2 5.9 4.4 1.6	37.7 18.7 9.1 4.3 5.4 13.2 6.8 0.4 0.9 5.7 2.2
• • •	• • • •	•••
100.0 71.0 52.1 18.9 29.0 21.0 8.0	7.0 5.7 4.1 1.5 1.4 0.9 0.4	7.8 5.5 4.0 1.4 2.3 1.6 0.6
•••	•••	•••
asterisk (for the 2 ye el; two aste el. The abs	ars was risks (**)	

Table 2. Personal crimes of violence: Number of victimizations and victimization rates for persons age 12 and over, by type of crime and victim-offender relationship, 1972 and 1974	nal crime tion rate id victim-	s of vio s for pe offende	lence: rsons a er relati	Numbe ge 12 aı onship,	r of vict nd over, 1972 an	imizatio by type d 1974	ns	
	(Rate per 1	(Rate per 1,000 resident population age 12 and over)	oopulation ag	e 12 and over)				
		Involving	Involving strangers			Involving nonstrangers		
	Number	١.		Rate		Number	Rate	ļ
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimee of wholence	117.200	123,900	46.4	**49.9	22,900	26,700	9.1	**10.8
Dana or victors	5.400	5,500	2.1	2.2	1,200	0071	7. 0	10.2
Crumleted mane	1,300	**2,500	0-4	*1.0	1300	100	1.01	(z_1)
Attentive rere	4,100	2,900	1.6	1.2	1,000	1300	1.0	1.01
Robherry	61,900	68,000	24.5	**S7.4	4,200	3,400	1.7	
Rohherv with injurv	15,800	16,300	6.3	6.6	1800	1,500	0.3	۵. ۵
From serious assault	7,800	**10,600	3.1	****	0071	**1,100	2.01	** • •
From minor assault	8,000	**5,700	2.5	×*0°.0	00 [†] r	0071	2.01	10.2
Rohherv without injurv	146,000	51,800	18.2	**20.9	3,500	006'T**	1. 1.	
Assault.	50,000	50,400	19.8	20.3	17,400	*22,900	5-0 0	7.64
Aggravated assault	23,600	**28,000	9.3	**11.3	2,400	*10,900	7 C	7•4×
With injury	7, 800	9,300	L. M.	2.5	000 . 2	4, 200	4 D -1 +	
Attempted assault with weapon	15, 800	18,700	6.2	9.7**	4, 500	00/. 0		
	26,400	**22,300	10.4	0.6	10,000	12,000	0.4	2 0 2 7
With A Annur	6,000	4,800	2.4	1.9	3,700	4, 500	1.4 1.4	2 C
Attempted assault without weapon	20, 500	17,600	8.1	7.1	6,300	7,500	۲۰ 2	2.0
NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence and the absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical	use of rounding. at the 95 percen 774 data reflects	One asterisk t confidence 1 either no dif	(*) next to evel; two ast ference betwe	entries for 19 erisks (**) de en values reco	74 indicates ti note change si rded for each ;	One asterisk (*) next to entries for 1974 indicates that the change between values for the confidence level; two asterisks (**) denote change significant at the 90 percent confidence ather no difference between values recorded for each year or the lack of statistical	between values 9 00 percent cont a of statistico	for the pufidence al

stically ទ្ធ 2 ្មីខ្លួន level signi Less imate, (Z) Esti Table 3. Personal crimes: Victimization rates for persons age 12 and over, by type of crime, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

Type of crime	1972 (2,523,000)	1974 (2,480,200)
Crimes of violence	55.5	*60.7
Rape 🔨	2.6	2.4
Completed rape	0.6	**1.1
Attempted rape	2.0	**1.3
Robbery	26.2	28.8
Robbery with injury	6.6	7.2
From serious assault	3.2	*4.7
From minor assault	3.3	**2.5
Robbery without injury	19.6	21.6
Assault	26.7	**29.5
Aggravated assault	12.3	*15.7
With injury	4.3	5.4
Attempted assault with weapon	8.0	*10.2
Simple assault	14.4	13.8
With injury	3.8	3.8
Attempted assault without weapon	10.6	10.1
Crimes of theft	87.1	90,9
Personal larceny with contact	14.3	**16.7
Purse snatching	7.1	8.1
Pocket picking	7.2	8.6
Personal larceny without contact	72.8	74.2

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on the 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population.

Table 4. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and sex of victims, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

Crimes of violence Rape Completed rape Attempted rape Robbery with injury Robbery with injury Assault Aggravated assault Simple assault Crimes of theft	Ma	1e	Female			
Type of crime	1972 (1,153,000)	1974 (1,137,200)	1972 (1,370,200)	1974 (1,342,900)		
Crimes of violence	71.1	*81.7	42.5	42.9		
Rape	10.1	10	4.8	4.4		
Completed rape	10	10	i.1	**2.0		
Attempted rape	10,1	10	3.6	2.4		
Robbery	36.5	40.4	17.6	19.0		
Robbery with injury	8.1	9.6	5.3	5.1		
Robbery without injury	28.4	30.7	12.2	13.9		
Assault	34.6	*41.4	20,1	19.5		
Aggravated assault	17.3	*24.3	8.1	8.4		
Simple assault	17.3	17.1	12.1	11.1		
Crimes of theft	94.9	97.4	80.5	85.3		
Personal larceny with contac		9.4	19.2	**22.9		
	,	• • •				
contact	86.5	88.1	61.3	62.4		

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significance at the 90 percent confidence level. The absence of asterisks on 1974 data re-flects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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Table 5. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and race of victims, 1972 and 1974

		ite	E	.ack	Ot	her
Type of crime	1972 (1,670,700)	1974 (1,586,900)	1972 (812,800)	1974 (852,400)	1972 (39,600)	1974 (41,000)
Crimes of violence Rape Robbery with injury Robbery with injury Assault Aggravated assault Simple assault Crimes of theft Fersonal larceny with contact Personal larcery without contact	47.8 2.2 19.9 5.8 14.1 25.8 11.2 14.5 85.5 12.3 73.2	*54.0 1.4 22.5 6.7 15.7 *30.1 *14.0 15.3 *95.7 *16.1 *79.6	72.3 3.7 39.4 8.5 30.8 29.3 15.0 14.3 90.6 18.1 72.5	73.7 4.3 40.7 8.2 32.6 22.7 17.8 10.9 **82.0 17.9 **62.0	135.8 10 120.9 10 120.9 14.9 14.9 10 114.9 82.3 18.5 63.7	51.3 10 25.6 12.6 122.9 25.6 17.6 18.0 89.8 15.6 74.2

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 6. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and age of victims, 1972 and 1974

	12	2-15	16	-19	20	-24	25	-34		-49)64	<u>65 and</u>	
Type of crime	1972 (266,800)	1974 (252,200)	1972 (228,200)	1974 (236,000)	1972 (266,700)	1974 (270,900)	1972 (429,000)	1974 (434,200)	1972 (506,700)	1974 (480,700)	1972 (507,800)	1974 (490,700)	1972 (318,000)	1974 (315,500)
Crimes of violence	75.7	86.9	101.3	100.9	96.3	108.6	64.7	67.9	42.4	48.3	27.0	31.4	25.9	23.2
Rape	75.7 3.3	11.7	7.9	5.0	6.0	5.4	4.1	3.9	10.7	1.5	10.5	0.6	10	10.3
Robbery	32.4	40.0	26.8	33.6	37-9	46.2	31.5	30.1	24.1	25.4	16.7	20.8	22.1	17.3
Robbery with injury	6.2	9.2	8.0	9.3	5.4	7-4	7.1	6.3	7.3	5.7	6.4	7.3	5.3	6.9
Robbery without injury	26.2	30.8	18.8	24.2	32.5	38.8	24.3	23.8	16.9	19.7	10.3	13.5	16.7	**10.4
Assault	40.0	45.2	66.5	62.3	52.4	56.9	29.2	34.0	17.5	21.4	9.8	10.0	3.9	5.7
Aggravated assault	19.7	23.1	28.8	35.8	26.1	29.0	13.3	17.8	7.5	*12.3	4.1	4.7	1.9	2.0
Simple assault	20.3	22.2	37.8	*25.5	26.3	27.9	15.8	16.2	10.0	9.2	5-7	5.3	1.9	3.7
rimes of theft	64.1	67.8	113.9	98.0	134.7	127.2	122.7	129.6	89.9	92.1	63.7	69.6	31.8	*50.7
Personal larceny	6.2	6.3	12.6	14.7	16.2	18.8	12.5	**17.2	15.9	15.9	18.6	17.8	13.4	*23.6
with contact	0.2	0.0	1~0	744 1					•					
Personal larceny without contact	57.9	61.6	101.3	**83.3	118.5	108.4	110.2	112.4	74.0	76.2	45.1	51.8	18.4	*27.1

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 7. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and marital status of victims, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

		(F		population age 12				
	Never n	married	Max	ried	Wid	lowed	Divorced ar	nd separated
Type of crime	1972 (832,300)	1974 (855,600)	1972 (1,245,700)	1974 (1,169,900)	1972 (223,300)	1974 (220,700)	1972 (211,100)	1974 (225,400
Crimes of violence	82.4	**90.8	38.3	37.9	32.4	28.1	76.0	*97.0
Rape	4.1	3.7	1.2	1.2	11.6	10.5	5.4	5.6
Robbery	33.0	**38.8	20.0	18.8	24.0	19.2	38.4	**51.7
Robbery with injury	6.6	**9.1	5.0	4.5	10.4	**5.2	11.1	15.0
Robbery without injury	26.4	29.7	15.0	14.4	13.5	14.0	27.4	36.7
Assault	45.2	48.3	17.1	17.9	6.8	8.5	32.2	39.7
Aggravated assault	21.0	**25.2	8.1	10.2	12.9	13.8	13.1	**20.5
Simple assault	24.2	23.1	9.0	7.8	13.9	4.7	19,1	19.2
Crimes of theft	98.3	94.8	81.2	**87.7	61.9	65.9	107.5	115.7
Personal larceny with contact	12.5	14.7	11,2	12.9	28.8	33.7	25.1	28.2
Personal larceny without contact		80.1	70.0	74.8	33.1	32.2	82.4	87.5

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical sig-nificance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose marital status was not as-

certained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 8. Personal crimes: Victimization rates for persons age 12 and over,

 Tees they \$2,000	e2 000 ft 100	\$7 FOD \$0 000	\$10,000 \$11,000	£15 000 £21 000	£25 000 on mont
 	(Rate per 1,000 resident	population age 12 and ov	er)		
by type of	crime and ann	ual family inc	ome, 1972 and	d 1974	•

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			a),00	J-477		<u>~~~~</u>		00-014,777		3-364,777	34,00	
Type of crime	1972 (240,700)	1974 (189,400)	1972 (571,100)	1974 (533,700)	1972 (287,400)	1974 (234,700)	1972 (615,900)	1974 (551,000)	1972 (422,700)	1974 (493,800)	1972 (103,000)	1974 (158,700)
Crimes of violence	77.1	81.9	57.5	*69.9	50.7	*67.4	56.5	59+5	43.4	**51.6	47.8	50.4
Rape	4.7	15.0	3.5	2.4	¹ 2.2	**5-4	2.2	2.1	11.5	10,9	¥0	10.7
Robbery	38.0	37.6	29.5	**36.6	21.3	28.3	23.9	26.8	21.3	21.8	18.9	21.4
Robbery with injury	10.2	11.6	8,4	10.4	13.1	*8.1	5.0	5.7	5.0	4.7	16,2	15.4
Robbery without injury	27.7	26.1	21,1	26.2	18.2	20.2	18.8	21.1	16.3	17.2	12.8	16.0
Assault	34.4	39.3	24.4	**30.9	27.3	33.7	30.4	30.6	20.6	≠28,9	29.0	28.4
Aggravated assault	15.7	20.5	11.7	*18.1	13.6	18.0	14.5	16.4	8.1	*12.9	12.8	13.3
Simple assault	18.7	18.8	12.7	12.8	13.6	15.7	15.9	14.2	12.5	16.0	16.2	15.1
Crines of theft	76.9	84.2	73.4	72.6	91.9	95.0	97-5	103.0	109.8	103.7	95.5	115.7
Personal larceny with												
contact	25.1	28.4	19.3	21.9	15.9	18.4	10.7	13.4	9.5	10.4	¹6,9	10.0
Personal larceny without												
contact	51.8	55,8	54.0	50.8	75.9	76.7	86.8	89.6	91.3	93.3	88.6	105.7

Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statis-tically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer NOTE: to population in the group; excludes data on persons whose income level was not ascertained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 9. Personal crimes of violence: Number of total incidents and of those in which offenders used weapons, by type of crime, 1972 and 1974

	All inc	idents		Wit	h weapon	
				mber	Pe	rcent
Type of crime	1972	1974	1972	1974	1972	1974
Crimes of violence	121,600	124,300	55,400	*66,800	45.6	*53.8
Rape	6,300	5,700	2,400	2,900	37.9	51.8
Robbery	57,200	60,000	28,800	*36,400	50.2	*60.7
Robbery with injury	15,000	15,500	6,700	8,700	44.9	**56.1
Robbery without injury	42,300	44,500	22,000	*27,700	52.1	*62.2
Assault	58,100	58,700	24,300	27,500	41.9	46.9
Aggravated assault	25,400	29,200	24,300	27,500	95.9	94.3
With injury Attempted assault with	9,000	11,100	7,900	9,400	88.4	85.1
weapon	16,400	18,100	16,400	18,100	100.0	100.0
Simple assault	32,700	29,500	0	0		

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical signif-icance for apparent change.
¹Includes data on simple assault, which by definition does not involve the use of a weapon.
... Represents not applicable.

Table 10. Personal crimes of violence: Percent distribution of types of weapons used in incidents by armed offenders, by type of crime, 1972 and 1974

	Fi	rearm	Kr	ife	Ю	her	Туре ц	nknown
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	42.3	**47.4	26.4	24.4	26.3	23.9	4.9	4.3
Rape	52.4	127.3	47.6	60.5	0	112.2	20	10
Robbery	46.8	51.4	28.8	26.7	18.4	17-4	5.8	4.4
Robbery with injury	31.8	31.9	25.7	21.4	38.7	37.6	13.8	19.0
Robbery without injury	51.3	57.6	29.7	28.4	12.4	10.9	6.4	13.1
Aggravated assault	35.8	**44.4	21.6	17.4	38.3	33.8	4,4	4.4
With injury	15.0	**26.8	20.9	16.6	59.6	49.7	14.5	16.8
Attempted assault with weapon	46.0	53.6	21.9	17.8	27.9	25.4	14.2	13.0

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

1972 (1,074,900)	ype of crime	ę,	уре
(Rate per 1,000 household:		1	1
by type of crime, 1972			
Table 11. Household crimes: Vi	le 1	ď	1

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сн. Victimization rates, 172 and 1974 One asterisk (*) next to use for the 2 years was level; two asterisks(**) i level; two asterisks(**) i level. The absence of petween values recorded for apparent change. Figures 1974 (1,062,100) 121,7 *59,00 *32,7,9 37,9 37,9 37,9 17,1 CHICAGO 19

Table 12. Household crimes: Victimization rates, by type of crime and race of head of household, 1972 and 1974

(Rate per 1,000 households)

		ite	B1	ack	Ot	her
Type of crime	1972	1974	1972	1974	1972	1974
	(735,000)	(699,500)	(323,800)	(344,400)	(16,100)	(18,200)
Burglary	100.2	106.3	161.7	153.0	¹ 51.1	120.8
Household larceny	76.9	84.6	79.5	87.6	64.8	87.5
Motor vehicle theft	25.2	30.0	59.5	54.6	¹ 56.5	126.7

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change sig ificant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group.

¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 13. Household crimes: Victimization rates, by type of crime and age of head of household, 1972 and 1974

				(Rate per 1,00	O households)					
· · · · · · · · · · · · · · · · · · ·	12	2–19	20	-34	35	-49	50		65 and	over
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(9,100)	(8,800)	(293,000)	(299, 900)	(277,500)	(266,700)	(291,800)	(283,200)	(203,500)	(203,400)
Burglary	153.9	¹ 102.0	168.9	172.5	140.4	138.1	92.4	**109.2	49.3	43.7
Household larceny	¹ 88.7	100.2	103.9	110.3	97.3	110.2	66.3	72.5	28.0	34.7
Motor vehicle theft	¹ 25.0	¹ 22.4	47.7	49.5	43.7	47.0	31.8	34.8	15.2	13.8

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 14. Household crimes: Victimization rates, by type of crime and annual family income, 1972 and 1974

·				(nace 1	per 1,000 hous	senolds)						
Type of crime	Less tha	un \$3,000	\$3,000	<u>-\$7,499</u>	\$7,500)_\$9,999	\$10,000)-\$14,999	\$15,000) <u>\$24,999</u>	\$25,000	0 or more
	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(148,600)	(123,900)	(261,800)	(251,900)	(126,200)	(104,300)	(230,500)	(215,900)	(142,000)	(173,500)	(34,000)	(53,600)
Burglary	119.4	110.2	108.1	113.5	139.2	129.7	115.0	**136.9	119.8	133.7	164.1	122.2
Household larceny	61.1	49.1	62.7	72.3	75.4	92.7	88.5	101.2	105.7	107.9	103.1	124.5
Motor vehicle theft	11.6	8.8	30.1	22.9	32.8	**48.9	46.9	39.9	48.5	56.4	51.4	78.5

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose income level was not ascertained.

> Table 15. Household crimes: Victimization rates, by type of crime and number of persons in household, 1972 and 1974

> > (Rate per 1,000 households)

(Rate per 1,000 households)

Type of crime	1972 (264,500)	1974 (284,200)	1972 (489,800)	1974 (482,800)	Four 1972 (221,400)	-Five 1974 (202,200)	<u>1972</u> (99,200)	1974 (92,800)
Burglary	94.8	93.7	107.3	113.2	139.7	148.8	184.1	191.9
Household larceny	34.8	**45.7	64.8	73.9	113.6	128.8	173.5	175.0
Motor vehicle theft	16.9	15.2	38.4	37.3	46.4	56.1	52.0	71.3

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parantheses refer to number of households in the group; excludes data on households whose number of persons was not ascertained.

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Victimization rates,	orm of tenure,	174
Table 16. Household crimes: Victimization rates	by type of crime and form of tenure,	1972 and 1974

	Owned or be	ing bought		Rented
Type of crime	(404, 700) (412, 80	17/4 (412, 800)	1972 (670, 200)	19/14 (649, 200)
ary	107.5	**120.7	124.3	122.4
Household larceny	94.0	99.5	67-5	8-92**
Motor vehicle theft	35.4	6.44.	36.4	33.5
NOTE: One asterisk (*	One asterisk (*) next to entries for 1974 indicates that the change between values for	r 1974 indicates	that the change be	etween values for

r or a st

crime Household crimes: Victimization rates, by type of and number of units in structure, 1972 and 1974 Table 17.

8

	i	One ¹	Ϋ́Ξ.	0	Three	ee	Po	'n	Five	-nine	Ten c	or more
Type of crime	1972 (272,200)	1974 (275,000)	1972 (233, 700)	1974 (229,300)	1972 (140,700)	(133,700)	$^{1972}_{(58, 200)}$	(56,600)	1972 (128,900) (126,9	1974 (126,900)	1972 (217,000)	1972 1974 217,000) (226,800)
Burglary	107.5	116.9	93.6	*126.2	124.4	123.3	139.7	109.1	138.4	146.1	130.7	**109.4
Household larceny	106.4	100.8	74.9	4*90.7	80.0	89.3	52.7	73.5	60.6	67.3	61.9	72.6
Motor vehicle theft	39.1	48.9	28.1	**39.1	43.1	36.2	42.9	43.8	47.4	**29.9	25.2	27.8
1000. An interior (4) and to obtain 000 1000 indicate the above beinge build on the 2 were in difficult of the OC were indicate 1 to	t to outside t	Por 1071 2445	4+ ++++++++++++++++++++++++++++++++++++	tod anone o	4 norther moore	C	*+-+	2 + 2 - 1 - 2 + 2	to three to	+t- Of wowen	Concession of	Land - Land

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nce beth exclud for the 2 years was statistically significant at the 95 pert absence of asterisks on 1974 data reflects either no differen s in parentheses refer to number of households in the group, The Level.

Table 18. Commercial crimes: Victimization rates, by type of crime, 1972 and 1974

	(Rate per 1,000 establishments)	
Type of crime	1972 (117,500)	1974 (113,800)
Burglary Completed burglary Attempted burglary Robbery Completed robbery Attempted robbery	315.2 230.6 84,7 77.1 52.6 24.5	334.2 245.3 88.9 *136.8 *99.0 **37.8
statistically signific denote change signific asterisks on 1974 data for each year or the 1	total shown because of rounding. One a cates that the change between values for ant at the 95 percent confidence level; cant at the 90 percent confidence level, a reflects either no difference between ack of statistical significance for app a refer to number of business establishme	the 2 years was two asterisks (**) The absence of values recorded
by characteris	mercial crimes: Victin stics of victimized est be of crime, 1972 and (Rate per 1,000 establishments)	ablishments
	Number	
Characteristic	of establishments Burgl 1972 1974 1972	ary <u>Robbery</u> 1974 1972 1971
Kind of establishment Retail		

······································	(mace per 1,0		ments)	
Characteristic	Number <u>of esta</u> 1972	ablishments 1974	<u>Bu</u> 1972	rglary 19
Kind of establishment Retail Wholesale Service Other	43,500 4,400 52,900	40,200 5,800 46,600	372.4 202.7 270.3	**432 *353 281
Gross annual receipts Less than \$10,000	16,600	21,300	338.9	258
\$10,000-\$24,999 \$25,000-\$49,999 \$50,000-\$99,999 \$100,000-\$499,999 \$500,000-\$4999,999 \$10,000-000 or more	17,700 14,400 12,000 10,700 17,300 4,700 9,400	17,400 13,700 10,900 12,700 19,900 5,200 11,100	384.4 273.1 223.5 257.5 273.4 487.7 473.7	**297 360 **389 349 **371 363 **350
No sales Average number of paid employees	7,800	3,900	326.8	218
1-3 4-7 8-19 20 or more None	43,100 18,800 13,400 13,900 27,400	36,900 19,100 13,900 13,100 30,300	277.7 290.0 311.4 510.8 293.5	310 292 372 **411 344

 WOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values re-corded for each year or the lack of statistical significance for apparent change.
 ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable. NOTE:

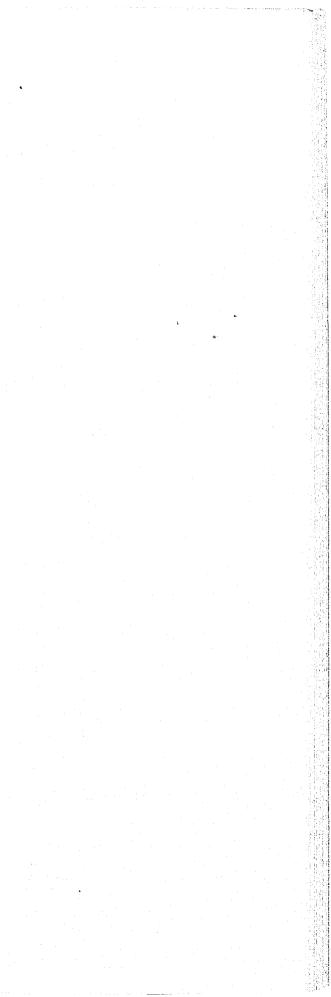
y	R	obbery
1974	1972	1974
32.1	134.9	*187.2
53.0	106.8	219.4
81.9	42.6	*115.6
58.4	28.0	65.6
97.1	61.1	**117.7
50.7	99.6	143.9
39.1	90.4	124.9
49.4	92.5	114.2
71.6	82.7	**153.1
53.0	145.8	197.7
50.6	68.7	*251.1
.8.7	16.6	121.9
0.5	85.1	**123.9
2.1	78.0	111.4
2.1	45.1	**114.0
1.4	133.7	*299.8
4.3	53.5	*104.0

Table 20. Personal, household, and commercial crimes: Percent of victimizations reported to the police, by sector and type of crime, 1972 and 1974

Sector and type of crime	1972	1974
Personal sector, all crimes	37.1	*39.7
Crimes of violence	48.2	50.4
Rape	52.9	**71.1
Completed rape	83.6	88.3
Attempted rape	43.6	58.6
Robbery	52.1	53.4
Robbery with injury	68.5	65.8
From serious assault	70.3	66.7
From minor assault	66.8	64.1
Robbery without injury	46.7	49.2
Assault	43.9	45.7
Aggravated assault	51.6	. 54.1
With injury	71.6	70.4
Attempted assault with weapon	41.0	45.4
Simple assault	37.3	36.1
With injury	54.2	**41.0
Attempted assault without weapon	31.2	34.3
Trimes of theft	30.1	32.5
Personal larceny with contact	40.4	42.9
Purse snatching	46.4	49.7
Pocket picking	34.6	36.5
Personal larceny without contact	28.1	30.2
Household sector, all crimes	48.1	50.1
•		-
Burglary	53.4	**57.3
Forcible entry	73.8	76.1
Unlawful entry without force	40.1	44.6
Attempted forcible entry	35.4	35.6
Household larceny	26.2	28.9
Less than \$50	16.6	15.0
\$50 or more	46.4	46.9
Amount not available	16.6	134.2
Attempted larceny	19.7	32.1
Motor vehicle theft	77.9	74.6
Completed theft	93.3	95.6
Attempted theft	34.8	38.8
Commercial sector, all crimes	74.8	81.8
Burglary	70.9	**80.2
Robbery	90.5	85.6

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.
 ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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No consistent pattern of change emerged when 1974 victimization rates for Detroit's residents, households, and business firms were compared with those for 1972. Rates for some crimes rose, including most of those involving confrontation between victim and offender;1 they declined for some and did not change significantly for still others.

Among violent personal crimes, rates for personal robbery and assault were higher in 1974 than in 1972, but the rate for rape was characterized by a marginally significant decrease. As there was no significant change in the rates for those robberies and assaults committed by persons known to their victims, the increases in the overall robbery and assault rates were largely the result of an upswing in the rates for those victimizations in which the parties were strangers to one another. For personal crimes of theft, either with or without contact, no significant change in rates was indicated.

Changes between 1972 and 1974 in the rates for the three measured household crimes also were mixed. The rate for household burglary was lower in 1974 than in 1972, but the reverse was true for motor vehicle theft; for household larceny, the rate was relatively stable. Detroit's businesses experienced a higher robbery rate in 1974 than 2 years earlier, but the apparent rise in the rate for commercial burglary was not statistically significant.

Detroit's black population recorded rates in 1974 that were roughly the same or lower than in 1972 for all of the measured personal and household crimes, except motor vehicle theft. For the city's white population, the 1974 rates were either without

¹ Measured crimes involving confrontation between victim and offender are rape, personal robbery, and assault (collectively termed personal crimes of violence), as well as personal larceny with contact (purse snatching and pocket picking) and commercial robbery.

significant change or higher than in 1972 for all these crimes, except rape,

The varied pattern in rate changes over the 2-year period, a time when the number of the city's residents. households, and commercial establishments declined, was reflected in changes in the estimated number of victimizations. The total number of household victimizations seemingly declined, from 151,500 in 1972 to 147.000 in 1974. Commercial victimizations also appeared to decrease, from 38,400 to 37,000. Neither decrease was statistically significant, however. By contrast, the number of personal victimizations remained relatively constant, with an indication that a marginally significant increase in the number of personal crimes of violence was offset by a comparable decrease in the number of personal crimes of theft. All together, 369,600 victimizations were recorded for 1972 by the surveys; the corresponding figure for 1974 was 362.900.

Personal crimes

The overall rate for violent personal crime, i.e., the sum of rape, personal robbery, and assault, rose from 68 per 1,000 residents age 12 and over in 1972 to 78 in 1974. Males, but not females, were shown to have been more vulnerable in the latter year than in the former to personal crimes of violence. Persons age 65

Personal, household, and commercial victimizations were reported to the police in about the same proportions in 1974 as in 1972. For personal crimes of violence, the percent of victimizations brought to official attention showed a marginally significant increase, with assault clearly more likely to have been reported in 1974 than in 1972. On the other hand, the proportion of motor vehicle thefts reported to the police declined, by some 9 percentage points.

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and over, as well as those in the 25-34 and 35-49 age groups, also had higher victimization rates in 1974 from violent crimes. There was no significant change in the use of weapons in the commission of personal crimes of violence or in the type of weapon used in armed rapes, robberies, and assaults. As indicated, the 1974 victimization rate for personal crimes of theft was not significantly different from that for 1972.

Triggered by a downturn in the number of attempted rapes, the overall rape victimization rate dropped from 3 per 1,000 residents age 12 and over in 1972 to 2 in 1974, a marginally significant decrease. There also was a comparable decrease in the rate for females only, from 5 to 3. Among white residents of the city, the 1974 rate was clearly lower than that for 1972, but among blacks the rate did not change significantly.

The robbery rate rose 5 points, from 32 per 1,000 residents age 12 and over in 1972 to 37 in 1974. An increase also was noted for robbery without injury, but the upturn was less certain for robbery with injury. The overall robbery rate was higher in 1974 than in 1972 among whites and among males; it was basically the same in each of the 2 years among blacks and among females. Persons age 65 and over and, with less certainty, those in the 35-49 age group were more likely to have been robbed in 1974 than in 1972. Less conclusive was the indicated rate increase among the divorced and separated and among the widowed. No group under study within Detroit's population had a significantly lower victimization rate from robbery in 1974 than in 1972.

City residents were more likely to have been assaulted in 1974 than in 1972. The overall rate was higher in 1974, as were the rates for the aggravated and simple forms of the crime. Rates for both aggravated and simple assault that resulted in injury also were up, but there was no significant change in the rates for either aggravated or simple assault without injury. The overall assault rate for white residents rose about 13 points, from about 30 per 1,000 white residents age 12 and over in 1972 to 43 in 1974. Among the city's blacks, however, the rate remained relatively stable. Both males and females were more likely to have been assaulted in 1974 than 2 years earlier. Higher assault rates in 1974 than in 1972 also were evident for persons age 25-34, 65 and over, and, with less certainty, 35-49, but those of other ages were no more likely to have been assaulted in 1974

than in 1972. No significant difference between 1972 and 1974 rates was noted for persons who had never been married, for those who were divorced or separated, or for those who were widowed. Married persons, on the other hand, had a higher rate in 1974 than in 1972. With respect to annual family income, significant changes in the assault rate were confined to middle-income groups, persons from families with incomes between \$10,000 and \$25,000 having been more likely assault victims in 1974 than 2 years earlier.

For all residents of Detroit, as well as for the city's white population, the 1974 victimization rate for personal larceny, synonymous with personal crimes of theft, was not significantly different from that for 1972. For the black population, however, the rate fell, from approximately 93 per 1,000 blacks age 12 and over in 1972 to 84 in 1974. The rate also declined among females and among married persons in general. No significant increase in rates was registered for any group under study.

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Household crimes

Primarily reflecting a 17 percent decrease in the rate for forcible entry, the overall burglary rate fell some 20 points, from 174 per 1,000 households in 1972 to 154 in 1974. Decreases were recorded for households headed by blacks and for those in which the head of household was age 50 and over. White households and those headed by younger persons registered no significant change. Lower rates in 1974 than in 1972 also were determined for households in which annual family income was less than \$7,500, between \$10,000 and \$15,000, and \$25,000 or more; for households in other income brackets, the apparent decline in rates was not statistically significant.

Although the overall rate for household larceny remained relatively constant, there was a marginally significant decrease in the rate for black households and a comparable increase in the rate for those headed by whites.

The motor vehicle theft rate rose 21 points, from 49 per 1,000 households in 1972 to 70 in 1974. An increase in rates was noted for both black and white households and for those headed by persons in the age groups spanning 20- to 64-year-olds. Both homeowners and renters experienced higher rates in 1974. Except for households with four or five members, the increase was reflected in households of all sizes. No group under study registered a significantly lower rate for motor vehicle theft in 1974 than in 1972.

Commercial crimes

Although the overall commercial burglary rate for 1974 was not significantly different from that for 1972,

Detroit's retail stores registered a higher rate in the former year than in the latter, whereas the opposite was true for the city's wholesale establishments.

The commercial robbery rate rose some 42 points, from 179 per 1,000 businesses in 1972 to 221 in 1974. Firms other than retail or wholesale establishments had a much higher rate in 1974 than 2 years earlier. The increase also was felt among businesses with eight or more employees.

Table 1. Personal, household, and commercial crimes: Number and percent distribution of victimizations, by sector and type of crime, 1972 and 1974

		mber	Perce of cr withi			ent of crimes
Sector and type of crime	1972	1974	1972	1974	1972	1974
All crimes	369,600	362,900			100.0	100.0
Personal sector	179,800	179,000	100.0	100.0	48.6	49.3
Crimes of violence	74,900		41.7	46.0	20.3	22.7
Rape	3,000	**2,000	1.6	1.1	0.8	0.5
Completed rape	800	800	0.4	0.4	0.2	0.2
Attempted rape	2,100	*1,200	1.2	0.7	0.6	0.3
Robbery	35,700	39,300	19.8	22.0	9.6	10.8
Robbery with injury	8,600	10,000	4.8	5.6	2.3	2.7
From serious assault	5,000	6,200	2.8	3.4	1.4	1.7
From minor assault	3,600	3,800	2.0	2.1	1.0	
Robbery without injury	27,100	29,400	15.1	16.4	7.3	1.0
Assault	36,300	**41,200	20.2	23.0	9.8	
Aggravated assault	19,600	**22,400	10.9	12.4	5.3	11.3 6.2
With injury	6,200	*8,300	3.4	4.6	1.7	
Attempted assault with weapon	13,400	14,100	7.4	7.8	3.6	2.3
Simple assault	16,700	18,800	9.3	10.5	4.5	3.9 5.2
With injury	3,600	**5,000	2.0	2,8		
Attempted assault without	27400	51000	2.0	2,0	1.0	1.4
weapon	13,100	13,800	7.3	7.7	24	
Crimes of theft	104,900	**96,600	58.3		3.6	3.8
Personal larceny with contact	10,400	8,700	5.8	54.0 4.8	28.4	26.6
Purse snatching	5,600	5,100	3.1		2.8	2.4
Pocket picking	4,800	**3,600		2.8	1.5	1.4
Personal larceny without contact	94,500	87,900	2.7 52.6	2.0	1.3	1.0
	•	1,064,100		49.1	25.6	24.2
	,10,,000	1,004,100	•••	•••	•••	•••
fousehold sector	151,500	147,000	100.0	100.0	41.0	40.4
Burglary	80,100	*68,400	52.9	46.5	21.7	18.8
Forcible entry	40,900	*32,800	27.0	22.3	11.1	9.0
Unlawful entry without force	19,800	**17,300	13.1	11.8	5.3	4.8
Attempted forcible entry	19,400	18,300	12.8	12.4	5.2	5.0
Household larceny	48,900	47,500	32.3	32.4	13.2	13.1
Less than \$50	25,800	23,700	17.0	16.1	7.0	6.5
\$50 or more	15,900	17,800	10.4	12.1	4.3	4.9
Amount not available	2,200	2,200	1.4	1.4	0.6	0.6
Attempted larceny	5,100	**3,800	3.4	2.6	1.4	1.1
Motor vehicle theft	22,400	*31,100	14.8	21.1	6.1	8.6
Completed theft	16,700	18,500	11.0	12.6	4.5	5.1
Attempted theft	5,800	*12,600	3.8	8.6	1.6	3.4
otal number of households	460,200	445,100				
connercial sector	20 100	-				
Burglary	38,400	37,000	100.0	100.0	10.4	10.2
Completed burglary	29,700	27,500	77.5	74.4	8.0	7.6
Attempted burglary	19,900	18,300	51.9	49.4	5.4	5.0
Robbery	9,800	9,200	25.6	24.9	2.7	2.5
	8,600	9,500	22.4	25.7	2.3	2.6
Completed robbery	6,600	7,200	17.2	19.4	1.8	2.0
Attempted robbery	2,000	2,300	5.3	6.2	0.5	0.6
otal number of commercial						
establishments	48,300	42,900				

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to numbers for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ... Represents not applicable.

Table 2. Personal crimes of violence: Number of victimizations and victimization rates for persons age 12 and over, by type of crime and victim-offender relationship, 1972 and 1974 Involving over) age 12 and (Rate per 1,000 resident population strangers Involving 197

16,100 3,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 53.1 29.5 29.5 21.7 22.5 22.5 21.7 21.7 21.7 ted rap

			-					
Thes of VIOLence	28,900	M00, 300	1.24	£•294	16,100	10,200	C•41	12.Z
Rape	2,100	1,500	1.9	1.6	806	1300	0.8	10.3
Completed rape	500	, 600	0.4	0.6	1300	1 200	10.3	10.1
Attempted rape	1,600	1,000	1.4	1.0	205	1 200	0.5	10.1
Robbery	32,700	**36,800	29.5	\$34.6	3,000	2,500	2.7	2.3
Robbery with injury	7,900	000.6	7.1	8.5	2002	806	0.7	0.9
From serious assault	4,500	5,500	4.1	5.2	500	600	0.5	0.6
From minor assault	3,400	3,500	3.0	3.3	1200	00£ t	10.2	10,3
Robbery without injury	24, 800	27,800	22.4	*26.1	2,200	1,600	2.0	1.5
Assault	24,100	**27,800	21.7	*26.1	12,300	13,400	11.1	12.6
Aggravated assault	12,500	*15, 700	11.3	*14.8	2,000	6,700	6.4	6.3
With injury	3,400	*5.,00	e. E.	*5.1	2, 800	2,900	2.5	2.7
Attempted assault with weapon	9,100	10,300	8,2	9.7	4,200	3,800	3.8	3.6
Simple assault	11,500	12,100	10.4	11-4	5,200	**6.700	4.7	\$ 0
With injury	2,200	2,800	2.0	2.7	1,400	**2,200	1.2	0.2**
Attempted assault without weapon	9,300	9,300	8.4	8.7	3,800	4,500	3.5	4.3

wn because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for th ficant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confiden s on 1974 data reflects either no difference between values recorded for each year or the lack of statistical not add statist absence Detail may n 2 years was level. The significance imate, based NOTE:

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Table 3. Personal crimes: Victimization rates for persons age 12 and over, by type of crime, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

Type of crime	1972 (1,109,000)	1974 (1,064,100)
Crimes of violence	67.6	*77.5
Rape	2.7	**1.8
Completed rape	0.7	0.7
Attempted rape	1.9	*1.1
Robbery	32.2	*36.9
Robbery with injury	7.7	
From serious assault	4.5	**9.4
From minor assault	3.2	**5.8
Robbery without injury	24.4	3.6
Assault	32.7	*27.6
Aggravated assault	17.7	*38.7
With injury	5.6	*21.0
Attempted assault with weapon	12.0	*7.8
Simple assault		13.2
With injury	15.1	*17.7
Attempted assault without weapon	3.3	*4.7
rimes of theft	11.9	13.0
Personal larceny with contact	94.6	90.8
Purse snatching	9.4	8.2
	5.0	4.7
Pocket picking	4.3	3.4
Personal larceny without contact	85.2	82.6

Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population. NOTE:

Table 4. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and sex of victims, 1972 and 1974

(Rate	per 1,000 reside	ent population age	12 and over)	
		le	Fem	nale
Type of crime	1972 (499,800)	1974 (481, 300)	1972 (609,200)	1974 (582,800)
Crimes of viclence	90,8	*107.6	48.5	52.6
Rape	10.2	10.1	4.7	**3.3
Completed rape	10.2	10	1.2	
Attempted rape	10	10.1	3.4	1.3 *1.9
Robbery	43.9	*53.0	22.5	
Robbery with injury	9.3	*13.8	6.5	23.6
Robbery without injury	34.6	**39.2	16.0	5.7
Assault	46.7	*54.5		18.0
Aggravated assault	27.3	31.1	21.3	*25.7
Simple assault	19.4	**23.4	9.7	*12.7
Crimes of theft	104.3	108.8	11.5	12.9
Personal larceny with	104.0	108.8	86.6	*75.9
contact Personal larceny without	6.6	4.8	11.6	10.9
contact	97.7	104.0	74.9	*65.0

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; 0.7 asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to provulation in the group in parentheses refer to population in the group. IEstimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 5. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and race of victims, 1972 and 1974	rimes: Vid	sonal crimes: Victimization rates for persons age 1 by type of crime and race of victims, 1972 and 1974	rates for p victims, 19	ersons age 72 and 197	12 and ov 4	er,
	(Rate per 1,000	(Rate per 1,000 resident population age 12 and over)	ge 12 and over)			
	÷.	White	E	Mack	Other	er
Type of crime	1972 (591, 700)	1974 (530,500)	1972 (508, 700)	1974 (526,000)	1972 (8,600)	$^{1974}_{(7,500)}$
Grimes of violence	58.1	*76.6	79.2	19-1	129.7	126.8
Rape Rohhann	2.9	× 1*	2.44	2*2 41-B	15.6	120.0
Robberv with injurv	2.3	*10.3	8.3	8.4	01	16.6
Robbery without injury	16.1	**22.0	32.1	33.4	15.6	113.4
Assault	29.8	*43.1	36.3	34.7	124.1	16.8
Aggravated assault	13.6	*22.0	22.4	20.3	112.4	16.8
Simple assault	16.2	*21.2	13.8	14.4	7.11.	0
Grimes of theft	6.46	97.5	93.4	1.42	139.2	1 55.9
Personal larceny with contact	8.4	9.1	10.6	*7.2	01	5.7 t
Personal larceny without contact	86.5	88.4	82.8	77.2	139.2	148.6
NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the ctinge between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical	ause of rounding. at the 95 percent 974 data reflects e	One asterisk (*) next confidence level; two ither no difference b	to entries for 197 asterisks (**) den etween values recor	<pre>4 indicates that the ote change significan ded for each year or</pre>	change between value at at the 90 percention the lack of statis	ues for the t confidence tical

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and age 12 ; 1974 persons a 1972 and rates for victims, of Personal crimes: Victimization by type of crime and age of <u>.</u> Table

over,

	12-15	15	16-	16-19	20	20-24	25	25-34	35	35-49	50	50-64	65 and over	lover
Type of crime	1972 (114,600)	1974 (105,200)	1972 (107,000)	1974 (101,300)	1972 (122,000)	1974 (115,900)	1972 (170, 800)	1974 (181,400)	1972 (205,500)	1974 (187,400)	1972 (232, 800)	1974 (221, 300)	1972 (156,400)	1974(151,500)
Crimes of violence	120.6	119.7	136.9	138.9	99.7	106.5	74.9	*98.4	46.2	*58.2	36.3	39.9	22.8	*38.6
Rape	6.7	12.5	6.3	14.1	13.3	13.6	3.0	3.1	12.2	10.5	10.2	10.7	0r	10.3
Robbery	53.8	54.3	54.1	54.0	36.9	14.9	34.2	41.5	23.4	**30.0	24.5	24.6	18.2	*28.5
Robbery with injury	0-6	12.4	10.1	11.2	5.8	6.6	7.2	10.0	6.2	7.5	8.4	6.6	8.4	11.3
Robbery without injury	6-111	41.9	0.44	42.8	31.0	35.1	27.0	31.6	17.2	22.5	16.2	18.0	9.8	*17.2
Assault	60.1	62.9	76.5	80.8	59.5	58.0	37.2	*53.8	20.6	**27.6	11.5	14.6	4.6	*9.9
Aggravated assault	26.1	28.0	4.44	48.6	33.7	33.9	22.2	28.1	12.0	15.9	5.0	**8.3	12.0	4.4
Simple assault	34.0	34.9	32.2	32.3	25.8	24.2	15.0	*25.7	8.6	11.8	5.5	6.3	12.6	5.5
Crimes of theft	91.7	91.1	116.3	125.2	138.5	141.1	127.2	116.7	104.7	2.19**	69.9	64.6	.35.1	35.0
Personal larceny														
with contact	5.9	5.9	9.6	5.7	10.4	11.2	7.2	5.1	8.7	7.2	10.7	9.6	12.3	11.9
Personal larceny														
without contact	85.8	85.2	106.7	119.6	128.1	130.0	120.0	111-6	96.1	**84.5	59.3	55.0	22.9	23.2
NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change betwistignificant at the 95 percent confidence level, two asterisks (**) denote change significant at the 90 percent confidence level. reflects atther no difference between values recorded for each year or the lack of statistical significance for apparent change. Is the group Is the group Is the statistical significance of a specific statistical significance for apparent change.	total shown percent conf ference betw	because of idence leve een values	rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically 1; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population sample cases, is statistically unreliable.	Dne asteris risks (**) r each year is statis	te asterisk (*) next to entri sks (**) denote change sigri- each year or the lack of ste is statistically unreliable.	to entries ge signific k of statis eliable.	s for 1974 in cant at the stical signi.	74, indicates that the change betw the 90 percent confidence level. significance for apparent change.	t the chang confidence apparent c	e between v level. The hange. Fig	alues for t absence of ures in par	n values for the 2 years was statistically The absence of asterisis on 1974 data Figures in parentheses refer to population	as statisti an 1974 date er to popul	cally aticn
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Table 7. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and marital status of victims, 1972 and 1974

		married		ried	Wid	lowed	Divorced a	nd separated
Type of crime	1972 (348,000)	1974 (340,700)	1972 (545,500)	1974 (503,500)	1972 (106,200)	1974 (99, 900)	1972 (104,900)	1974 (115,700)
Crimes of viclence Rape Robbery Robbery with injury Robbery without injury Assault Aggravated assault Simple assault Crimes of theft Personal larceny with contact Personal larceny without contact	113.2 5.3 49.5 9.9 39.6 58.5 30.6 27.9 108.6 8.0 100.6	114.7 *2.3 50.6 11.2 39.4 61.9 33.4 28.5 110.5 7.9 102.6	41.1 0.8 20.7 5.2 15.5 19.6 11.2 8.3 90.6 6.8 83.8	*52.3 1.2 24.1 7.0 17.1 *27.0 *14.8 *14.8 *12.2 *81.8 5.4 **76.4	28.0 1.0 18.3 8.2 10.2 8.7 2.9 5.8 51.5 15.3 36.2	*41.0 1.0 **27.3 10.9 **16.4 12.8 **6.6 6.1 47.5 16.5 31.0	94.3 4.9 48.6 13.7 34.9 40.8 23.3 17.6 113.4 20.7 92.7	**110.0 4.0 **61.9 13.1 *48.8 45.0 24.8 20.2 108.6 **13.5 95.2

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent coufidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose marital status was not ascertained.

1Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 8. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and annual family income, 1972 and 1974

	Less that	n \$3,000	\$3.00	0-\$7,499	\$7.50	0-\$9,999	\$10.00	0-\$14,999	\$15 OV	0-\$24,999	\$05.000	>
Type of crime	1972 (130,200)	1974 (101,000)	1972 (247,600)	1974 (242,500)	1972 (124,300)	1974 (103,100)	1972 (266,800)	1974 (248,400)	1972 (190,200)	1974 (215,200)	1972 (46,200)	or more 1974 (63,900)
Crimes of violence	85.0	92.3	83.0	**93.5	62.3	**76.0	55.0	*67.9	58.1	*75.1	62.5	64.1
Rape	5.1	5.0	4.5	**2.1	10.8	12.0	2.5	11.0	11.1	11.0	13.2	10.8
Robbery	46.9	52.1	38.6	*47-4	32.5	37.8	23.9	**30-2	24.1	**30.5	18.8	29.7
Robbery with injury	15.3	13.8	9.9	**14.3	5.3	9.2	5.3	6.3	4-9	6.5	13.3	14.8
Robbery without injury	31.6	38.2	28.7	33.1	27.1	28.6	18.5	**24.0	19.2	24.0	15.5	24.8
Assault	32.9	35.2	39.9	44.0	29.0	36.2	28.6	*36.7	32.9	*43.7	40.5	33.7
Aggravated assault	21.9	22.3	21.3	25.6	15.1	18.5	14.6	18.7	18.4	21.4	19.8	19.1
Simple assault	11.0	12.9	18.6	18.4	14.0	17.8	14.1	18.0	14.5	*22.3	20.8	14.6
Crimes of theft Personal larceny with	64.4	61.5	78.3	**69.5	84.1	98.6	109.6	100.0	122.7	113.7	138.1	**112.6
contact Personal larceny without	21.8	19.5	13.7	*9.0	6.5	9-5	5.3	6.4	5.3	4.3	¹ 2.2	¹ 4.0
contact	42.6	42.0	64.6	60.5	77-6	89.1	104.3	**93.5	117.5	109.4	135.8	**108.5

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicatos that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose income level was not ascertained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 9. Personal crimes of violence: Number of total incidents and of those in which offenders used weapons, by type of crime, 1972 and 1974

	All :	incidents		With	weapon	
			Numb	per	Perc	ent
Type of crime	1972	1974	1972	1974	1972	1974
Crimes of violence	62,700	67,600	32,700	36,100	52.2	53.4
Rape	2,700	**1,900	1,000	900	36-5	48.9
Robbery	29,500	32,600	16,500	**19,400	56.0	59-4
Robbery with injury	7,600	8,700	4,000	4,400	52.5	
Robbery without injury	22,000	23,900	12,600	**15,000	57.2	51.0 **62.6
Assault ¹	30,400	33,100	15,200	15,800	49.9	47-7
Aggravated assault	15,800	16,600	15,200	15,800	96.1	94.9
With injury Attempted assault with	5,300	**6,700	4,700	**5,900	88.4	94.9 87.2
weapon	10,500	9,900	10,500	9,900	100.0	100.0
Simple assault	14,600	16,500	0	0		

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significant is a statistical significant change.

¹Includes data on simple assault, which by definition does not involve the use of a weapon. ... Represents not applicable.

Table 10. Personal crimes of violence: Percent distribution of types of weapons used in incidents by armed offenders, by type of crime, 1972 and 1974

	Fire	arm	Kn	ife	Othe	er	Type u	nknown
Type of crime	1972	1974	1.972	1974	1972	1974	1972	1974
Crimes of violence	42.1	43.0	31.4	29.7	23.0	23.8	3.2	3.4
Rape	144.2	139.8	30.8	50.4	25.0	9.7	10	10
Robbery	44-4	47.6	34.8	32-3	16.1	17.2	4.6	3.0
Robbery with injury	25.4	22.0	35.2	35.1	31.9	40.5	¹ 7.4	¹ 2.4
Robbery without injury	50.6	55.2	34.7	31.4	10.9	10.2	3.7	3.2
Aggravated assault	39.6	37.6	28.0	25.2	30.4	33.0	11.9	4.2
With injury	23.3	19.1	23.3	19.1	52.4	58.9	11.1	12.8
Attempted assault with					- ,			
weapon	47.7	48.7	30.2	28.9	19.7	17.4	12.4	5.0

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically urreliable.

Table 11. Household crimes: Victimization rates, by type of crime, 1972 and 1974

	(Rate per 1,000 households)	
Type of crime	1972 (460,200)	1974 (445,100)
Burglary	174.0	*153.6
Forcible entry	88.9	*73.6
Unlawful entry without force	43.0	39.0
Attempted forcible entry	42.1	41.0
Household larceny	106.4	106.8
Less than \$50	56.0	53.3
\$50 or more	34.5	**40.1
Amount not available	4.8	4.9
Attempted larceny	11.1	8.6
Motor vehicle theft	48.8	*69.8
Completed theft	36.2	**41.5
Attempted theft	12.6	*28.3

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks(**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households.

Table 12. Household crimes: Victimization rates, by type of crime and race of head of household, 1972 and 1974

		(Rate per 1	,000 households			
	Whit	<u>e</u>	Bla	lek	Ot	her
Type of crime	1972	1974	1972	1974	1972	1974
	(254,500)	(231,100)	(202,100)	(210,600)	(3,700)	(3,400)
Burglary	146.8	136.9	209.3	*172.4	¹ 117.2	¹ 121.3
Household larceny	99.6	**112.1	115.4	**101.6	¹ 75.1	¹ 67.2
Motor vehicle theft	37.6	*60.9	63.7	**80.1	¹ 0	¹ 27.6

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refor to number of households in the group.
¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 13. Household crimes: Victimization rates, by type of crime and age of head of household, 1972 and 1974

			(Rat	e per 1,000 hou	seholds)		_			
Type of crime	$\frac{12}{1972}$ (4,700)	2-19 1974 (4,200)	1972 (121,400)	<u>1974</u> (125,300)	35- 1972 (106,700)	-49 1974 (98,500)	<u> </u>	$\frac{1974}{(121,500)}$	<u> </u>	and over 1974 (95,700)
Burglary Household larceny Motor vehicle theft	248.9 161.0 171.0	281.3 166.4 121.9	224.4 128.0 63.1	211.4 137.5 *86.8	193.1 143.0 64.4	173.9 144.9 *88.7	159.7 100.2 45.4	*128.4 94.7 *74.0	106.2 49.9 17.5	*83.5 44.5 24.7

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to refer to number of households in the group. ¹Estimate, tased on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 14. Household crimes: Victimization rates, by type of crime and annual family income, 1972 and 1974

· · · ·			(R	ate per 1,000	households)							
	Less than			-\$7,499		-\$9,999		0-\$14,999		-\$24,999) or more
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(79,900)	(64,100)	(112,100)	(111,200)	(50,900)	(43,100)	(99,200)	(95,000)	(61,700)	(72,700)	(12,900)	(18,800)
Burglary	152.1	*121.3	185.1	*155.6	181.9	166.7	173.2	*146.3	192.2	181.4	189.4	*124.7
Household larceny	66.8	54.8	96.8	86.1	115.4	135.6	132.2	135.9	122.2	133.4	195.9	**132.2
Motor vehicle theft	17.5	23.8	35.0	**45.0	65.6	77.9	62.4	*93.4	67.2	*115.4	89.8	92.9

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose income level was not ascertained.

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Table 15. Household crimes: Victimization rates, by type of crime and number of persons in household, 1972 and 1974

			(Rate p	er 1,000 household	s)			
	. (One	Two	-Three	Fou	r-Five	Six	or more
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
	(114,800)	(119,400)	(208,100)	(201,000)	(91,900)	(84,900)	(45,500)	(39, 700)
Burglary	145.1	**127.4	156.0	146.1	220.1	*180.3	235.9	212.3
Household larceny	51.3	47.7	93.1	91.4	144.9	*172.3	228.0	221.9
Motor vehicle theft	27.4	*42.4	46.3	*75.2	76.9	83.6	57.3	*95.3

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent One asterisk (*) next to entries for 1974 indicates that the 90 percent confidence level. The absence of asterisks on 1974 data reflects confidence level, two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose number of persons was not ascertained. 37

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Table 16. Household crimes: Victimization rates, by type of crime and form of tenure, 1972 and 1974

1,000 er

	Owned or being bought	g bought	Rented	q
Type of crime	1972	1974	1972	1974
	(286, 500)	(273, 700)	(173, 700)	(171,400)
Burglary	180.5	*158.6	163.3	**145.6
Household larceny	116.0	118.0	90.5	88-9
Motor vehicle theft	49.5	*72.1	47.7	*66.1
NOTE: One asterisk (the 2 years we	*) next to entries	for 1974 indicates t nificant at the 95 r	One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 verse was statistically significant at the 95 nervert, ordificance level, tho sec	sen values for

crime type of 1974 and à Victimization rates, 1972 and number of units in structure, Household crimes: Table 17.

	Ő	One ¹	E	ko.	L.	Three	1. 1.	our	Five		Ten o	- more
Type of crime	1972 1974 (290,500) (276,800	1974 (276,800)	1972 (75,400)	1974 (78,400)	1972 (4,900)	1974 (5,300)	1972 (12,500)	1974 (13,100)	1972 197 (10,600) (9,90	64	$\begin{array}{cccc} 1972 & 1974 \\ (55,900) & (54,46) \end{array}$	1974 (54,400)
Burglary	185.0	*162.3	178.8	*149.3	266.1	167.0	172.4	173.3	167.3	**105.0	125.4	128.1
Household larceny	120.4	121.7	106.8	100.9	°27.9	245.4	96.7	0.17	84.6	**146.4	52.7	52.7
Motor vehicle theft	50.4	*72.9	51-4	58.2	2.945	E.Trs	33.7	*78.5	213.1	53.4	49.4	*76.3
NOTE: One asterisk (*) mext to entries for 1974 indicates that the change between values	t to entries 1	for 1974 indi	cates that t	he change bet	tween values	for the 2 ye	ars was stat.	istically si	gnificant a	t the 95 perc	indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; 	e level;
recorded for each year or the lack of stati	sar or the lack	k of statistic	cal signific	ance for appa	arent change.	. Figures in	parentheses	refer to nu	mber of hour	scholds in th	he group; exclu	i varues ides data on

T d q for apparent ascertained. significance ical. of statistic units in str r or the

Table 18. Commercial crimes: Victimization rates, by type of crime, 1972 and 1974

(Rate per 1,000 establishments) 1972 (48,300) Type of crime Burglary Completed burglary Attempted burglary 615.5 411.9 203.5 178.6 136.9 41.7 Robbery Completed robbery Attempted robbery

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of business establishments. Figures in parentheses refer to number of business establishments.

Table 19. Commercial crimes: Victimization rates, by characteristics of victimized establishments and type of crime, 1972 and 1974

		shments		rglary	Ro	bbery
Characteristic	1972	1974	1972	1974	1972	197/
Kind of establishment						
Retail	16,700	14,500	719.7	*922.6	370.0	374.2
Wholesale	2,000	2,600	628.4	*483.7	178.9	164.1
Service	21,300	18,100	551.4	518.8	93.3	135.8
Other	8,400	7,700	567.4	448.2	36.9	*151.7
Fross annual receipts					2	2741
Less than \$10,000	9,400	6,600	618.8	618.8	208.8	*122.3
\$10,000-\$24,999	5,700	5,700	612.3	591.2	220.7	
\$25,000-\$49,999	5,600	5,100	515.9	**733.9	126.3	*133.3
\$50,000-\$99,999	5,900	5,600	536.7	599.4	145.3	*322.3
\$100,000-\$499,999	8,900	7,900	771.4	741.7	259.0	149.1
\$500,000-\$999,999	2,100	2,400	816.1	782.8	309.8	295.9
\$1,000,000 or more	3,200	3,500	733.1	723.4	180.1	315.8
No sales	3,700	2,400	504.7	377.0	129.9	*422.8
verage number of paid employ			2-4-1	21110	~/•/	- 4012
1-3	17,300	14,200	549.2	rdo (455.0	
4-7	8,300	7,300		589.6	158.9	155.4
8-19	6,400	5,400	556.0	**729.7	202.3	260.6
20 or more	5,400		747.3	599.3	232.0	*372.7
None	10,700	5,200 10,800	827.4 588.2	752.4 616.3	163.3 171.1	*347.4 143.8

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster-isks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable,

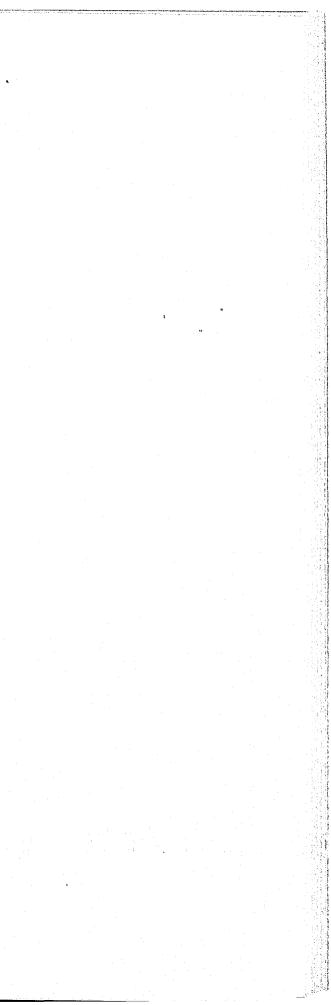
	1974 (42,900)	
	640.3 425.6 214.6 *220.9 *167.6 53.3	
asterisk (*) next to	_

Table 20. Personal, household, and commercial crimes: Percent of victimizations reported to the police, by sector and type of crime, 1972 and 1974

Sector and type of crime	1972	1974
Personal sector, all crimes	39.1	40.8
Crimes of violence	50.6	**54.2
Rape	54.9	47.2
Completed rape	75.3	61.0
Attempted rape	47.4	37.8
Robbery	59.4	60.1
Robbery with injury	75.0	70.2
From serious assault	72.4	71.1
From minor assault	78.9	68.8
Robbery without injury	54.5	56.7
Assault	41.6	*48.9
Aggravated assault	52.9	**59.5
With injury	68.2	63.8
Attempted assault with weapon	45.8	*57.0
Simple assault	28.4	*36,1
With injury	40.8	**54.3
Attempted assault without weapon	24.9	29.5
Crimes of theft	30.8	29.4
Personal larceny with contact	48.0	52.3
Purse snatching	59.1	61.2
Pocket picking	35.1	40.1
Personal larceny without contact	28.9	27.1
rersonal larceny without contact	20.7	~{*1
Household sector, all crimes	50.0	48.1
Burglary	57.4	54.9
Forcible entry	74.8	74.4
Unlawful entry without force	43.6	42.2
Attempted forcible entry	34.8	31.8
Household larceny	25.0	24.8
Less than \$50	14.6	12.3
\$50 or more	44.0	43.0
Amount not available	25.6	117.1
Attempted larceny	18.2	22.2
Motor vehicle theft	77.9	*68.9
Completed theft	95.8	94.7
Attempted theft	26.3	31.1
•	-	
Commercial sector, all crimes	77.3	79.4
Burglary	75.7	77.4
Robbery	83.0	85.3

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 9', percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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Findings for 1972 and 1974 from victimization surveys provide a varied picture of the direction of crime among residents, households, and businesses in Los Angeles. Rates for a number of the measured crimes were higher in 1974 than in 1972, but there was no statistically significant change for other crimes. Increases in rates were registered for assault, personal larceny without contact, household larceny, and commercial robbery. On the other hand, victimization rates did not change significantly for rape, personal robbery, personal larceny with contact, household or commercial burglary, and motor vehicle theft.

Although victimization rates rose for a number of crimes, the increases were attributable most often to the less serious forms of these offenses. For example, residents of Los Angeles were more apt to have suffered from simple assault in 1974 than 2 years earlier, but they were no more likely to have been victims of aggravated assault. A similar pattern was obtained for household larceny, which was characterized by an increase in the victimization rate for those offenses involving losses of less than \$50, and for commercial robbery, where only the rate for attempted acts rose significantly.

Over a period when the number of city residents grew by about 1 percent, the number of personal victimizations committed against them rose by about 13 percent, with personal larcenies alone accounting for some seven-tenths of the increase. The number of household victimizations was approximately 5 percent higher in 1974 than in 1972, a marginally significant increase. Change in the overall level of commercial victimizations was not statistically significant, although there was a 32 percent increase in the number of commercial robberies. Overall reporting of crimes to the police declined by 8 percent in the personal sector and 7 percent in the household sector, but went unchanged in the commercial sector. Personal larceny and, with less assurance, household larceny were less likely to have been reported in 1974 than in 1972. Other major crimes showed no significant changes in reporting patterns.

Personal crimes

The victimization rate for violent personal crime-the sum of rape, robbery, and assault-was up by 11 percent in 1974, and that for personal crimes of theft-personal larceny with and without contact-rose by 13 percent. When the victim and offender were strangers, the rate for violent crime went up by 15 percent, but when relatives, friends, or acquaintances were involved the rate remained essentially unchanged. Among both sexes there were higher rates in 1974 for crimes of theft and, less conclusively, crimes of violence. Whites had a higher rate of victimization for violent crime in 1974, but among blacks there was no significant change. This disparity was largely the result of different trends for assault. Both whites and blacks were more likely to have suffered from personal larceny in 1974 than in 1972.

There were no significant variations in the proportion of incidents of violent crime accompanied by weapons use. This was true for all violent crimes and for rape, robbery, and assault considered separately. Apparent change in the proportions of

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crimes involving firearms were not statistically significant, with the exception of a 33 percent decrease in the proportion of incidents of robbery without injury accomplished with a firearm. In 1974, knives were less likely to have been used in aggravated assault resulting in injury than 2 years earlier, but weapons other than guns or knives were used with greater frequency.

Significant changes in victimization rates for rape and robbery were not evident for the population as a whole or for selected subgroups. There was, however, an increase in the rate of assault, which rose from 35 per 1,000 persons age 12 and over in 1972 to 39 in 1974. The simple assault rate was 16 percent higher in 1974 than in 1972, but the aggravated assault rate did not change significantly. Rates for offenses involving strangers and, with less certainty, females rose, whereas the rates for crimes involving offenders known to the victim and that for crimes against males did not go up. White residents were more likely to have fallen prey to aggravated assault in 1974 than 2 years earlier; black residents were less likely to have suffered the same fate. Partly as a consequence of these conflicting trends the victimization rate for all assaults increased for whites, but showed no significant change for blacks.

The victimization rate for all personal crimes of theft rose by 13 percent, from 105 per 1,000 in 1972 to 120 in 1974. A similar increase was obtained for personal larceny without contact, the major component of crimes of theft; there was no significant rise in the rate for personal larceny with contact. No meaningful variations from the above pattern were apparent when race and sex were examined.

Household crimes

As noted, the increase in the household larceny rate was largely attributable to a jump in the rate for offenses of less than \$50. The victimization rate for this form of larceny went up by 15 percent, whereas the rate for other forms showed no significant change. Overall, the rate for household larceny rose from 131 per 1.000 households in 1972 to 145 in 1974. Households headed by whites were more apt to have been victimized in the latter year than in the former. By contrast, the data showed that households headed by blacks were less likely to have been victims of this crime in 1974 than in 1972, although the difference between the rates was not statistically significant. There were few significant changes in victimization rates for household burglary or motor vehicle theft.

Commercial crimes

Commercial establishments in Los Angeles experienced an 86 percent increase in the rate for attempted robbery. As a consequence, the overall commercial robbery rate rose from 47 per 1,000 establishments in 1972 to 64 in 1974. Retailers were the only group of businessmen to have suffered a clearly higher robbery rate in 1974, although statistically insignificant increases were recorded for others. The burglary rate for all commercial enterprises did not change significantly, but it was lower in 1974 for retail establishments, for businesses with gross annual receipts of between \$50,000 and \$1 million, and for those with no paid employees.

Table 1. Personal, household, and commercial crimes: Number and percent distribution of victimizations, by sector and type of crime, 1972 and 1974

			Perce of cr
Sector and type of crime	<u>M</u> 1972	<u>umber</u> 1974	<u>withi</u> 1972
			17/2
All crimes	727,200	790,100	•••
Personal sector	348,400		100.0
Crimes of violence	116,300		33.4
Rape	4,900	4,900	1.4
Completed rape	1,800		0.5
Attempted rape	3,200		0.9
Robbery	35,300	39,200	10.1
Robbery with injury	11,300	10,600	3.2
From serious assault	6,300	5,300	1.8
From minor assault	5,100		1.4
Robbery without injury		**28,600	6.9
Assault	76,100		21.8
Aggravated assault	34,000		9.8
With injury	11,400	11,800	3.3
Attempted assault with	00 (00	01 700	6.1
weapon	22,600		6.4
Simple assault	42,100		12.1
With injury	10,000	11,400	2,9
Attempted assault without	20.100	27 000	9.2
weapon Crimes of theft	32,100		66.6
	232,100		4.2
Personal larceny with contact	14,600		1.9
Purse snatching	6,700		
Pocket picking Personal larceny without	7,900	10,200	2.3
contact	217,400	*246,800	62.4
Total population age 12 and over	2,202,100	2,213,100	
Household sector	323,700	**340,700	100.0
Burglary	148,800		46.0
Forcible entry	61,600		19.0
Unlawful entry without force	48,100		14.9
Attempted forcible entry	39,200		12.1
Household larceny	132,000		40.8
Less than \$50	73,100		22.6
\$50 or more	44,200	46,200	
Amount not available	3,700	4,000	1.1
Attempted larceny	11,000		3.4
Motor vehicle theft	42,800		13.2
Completed theft	27,900		8.6
Attempted theft	14,900		4.6
Total number of households	1,008,200	1,025,200	•••
Commercial sector	55,100	55,200	100.0
Burglary	47,900	45,700	87.0
Completed burglary	34,300		62.3
Attempted burglary	13,600		24.7
Robbery	7,200		13.0
Completed robbery	5,500	6,400	9.9
Attempted robbery	1,700		3.1
Total number of commercial establishments	154,100	149,400	•••

Detail may not add to total shown because of rounding. One asterisk (*) next to numbers NOTE: for 1974 indicates that the change between values for the 2 years was statistically sig-nificant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Represents not applicable.

ent		
rimes		ent of
<u>lin sector</u> 1974	<u>all c</u> 1972	<u>rimes</u> 1974
	100.0	100.0
100.0 32.9 1.2 0.4 0.9 9.9 2.7 1.3 1.3 7.3	47.9 16.0 0.7 0.2 0.4 4.9 1.6 8.6 0.7 3.3	49.9 16.4 0.6 0.2 0.4 5.0 1.3 0.7 0.7 3.6
21.8 9.3 3.0	10.4 4.7 1.6	10.9 4.6 1.4
6.3 12.4 2.9	3.1 5.8 1.4	3.1 6.2 1.4
9.6 67.1 4.4 1.9 2.6	4.4 31.9 2.0 0.9 1.1	4.8 33.4 2.2 0.9 1.3
62.6	29.9	31.2
•••	•••	•••
$100.0 \\ 44.9 \\ 17.4 \\ 15.8 \\ 11.7 \\ 43.5 \\ 25.1 \\ 13.6 \\ 1.2 \\ 3.7 \\ 11.6 \\ 7.8 \\ 3.8 \\ 3.8 \\$	44.5 20.4 8.4 6.6 5.4 18.2 10.0 6.1 0.5 5.9 3.8 2.1	43.1 19.3 7.5 5.0 18.8 5.8 5.6 5.6 5.6 5.6 5.4 1.6
100.0 82.8 60.9 21.9 17.2 11.6 5.6	7.6 6.6 4.7 1.9 1.0 0.8 0.2	7.0 5.8 4.3 1.5 1.2 0.8 0.4

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2. Personal crimes of violence: Number of victimizations victimization rates for persons age 12 and over, by type crime and victim-offender relationship, 1972 and 1974 Table 2. andof

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		Involvi	Involving strangers		-	Involving 1	nonstrangers	
	Munbe	1		Rate	Number	oer		Rate
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	86,300	*100,500	39.4	*45.4	29,500	29,400	13.4	13.3
Rape	3,800	3,600	1.7	1.6	1,100	1,400	0.5	0.6
Completed rape	1,100	1,300	0.5	0.6	1 600	1,200	10.3	1.01
Attempted rape	2,700	2,300	1.2	1.0	1 500	1,100	10.2	0.5
Robbery	31,400	36,000	14.3	16.3	3,900	3,200	1.8	1.5
Robbery with injury	10,100	6,400	4.6	4.3	1,200	1,100	0.6	0.5
From serious assault	5,700	4,700	2.6	2.1	1 600	1 600	10.3	10.3
From minor assault	4,400	4,800	2.0	2.2	1 600	1 500	10.3	10.2
Robbery without injury	21,300	*26,500	2.6	*12.0	2,700	2,100	1.2	0.9
Assault	51,600	*60,900	23.4	*27.5	24,500	24,800	11.1	11.2
Aggravated assault	23,200	27,100	10.6	- 12.2	10,800	9,500	4.9	4.3
With injury	7,700	8,600	3°5	3.9	3,700	3,200	1.7	1.5
Attempted assault with	•							i
weapon	15,500	18,400	7.0	8.3	7,100	6,300	3.2	2.8
Simple assault	28,400	*33,900	12.9	**15.3	13,700	15,300	6.2	6.9
With injury	6,300	7,000	2.9	3.2	3,700	4,400	1.7	2.0
Attempted assault without								
weapon	22,100	**26,900	10.0	**12.2	10,000	11,000	4.5	5.0
NDWE. Deteil and to tot to tot of more	tol sham beau	o of soundface	One antomicle (*) and	and to control on 1001 and a that the draw between and	Sudd - the thet		the first state of the state of	

was statis-sterisks on atries for 1974 indicates that the c change significant at the 90 percent ne lack of statistical significance Table 3. Personal crimes: Victimization rates for persons age 12 and over, by type of crime, 1972 and 1974

Type of crime	1972 (2,202,100)	1974 (2,213,100)
Crimes of violence	52.8	*58.7
Rape	2.2	2.2
Completed rape	0.8	0.7
Attempted rape	1.4	1.5
Robbery	16.0	17.7
Robbery with injury	5.1	4.8
From serious assault	2.8	2.4
From minor assault	2.3	2.4
Robbery without injury	10.9	**12,9
Assault	34.6	*38.7
Aggravated assault	15.5	16.5
With injury	5.2	5.4
Attempted assault with weapon	10.3	11.2
Simple assault	19.1	*22.2
With injury	4.5	5.1
Attempted assault without weapon	14.6	**17.1
Crimes of theft	105.4	*119.5
Personal larceny with contact	6.6	7.9
Purse snatching	3.0	3.3
Pocket picking	3.6	4.6
Personal larceny without contact	98.7	*111.5

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically sig-nificant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population,

Table 4. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and sex of victims, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

	Male			
Type of crime	1972 (1,024,200)	1974 (1,029,600)		
Crimes of violence	71.5	**78.0		
Rape	10.2	10.1		
Completed rape	10	10		
Attempted rape	10.2	10.1		
Robbery	23.9	26.6		
Robbery with injury	7.2	6.2		
Robbery without injury	16.7	**20.3		
Assault	47.4	51.3		
Aggravated assault	22.6	24.4		
Simple assault	24.8	26.9		
Crimes of theft	115.0	*130.5		
Personal larceny with contact	5.4	6.4		
Personal larceny without	109.5	*124.1		

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically sig-nificant at the 95 percent confidence level; two asterisks (**) denote change signifi-cant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the

group. LEstimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

(Rate per 1,000 resident population age 12 and over)

Fem	
1972 (1,177,900)	1974 (1,183,500)
36.6 4.0 1.5 9.2 3.3 5.8 23.4 9.3 14.2 97.1	**41.8 4.1 1.2 2.8 10.0 3.5 6.5 **27.8 9.7 *18.2 *109.9
7.7	9.3
89.4	*100.6

Table 5. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and race of victims, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)						
	White		Black		Other	
Type of crime	1972 (1,733,700)	1974 (1,735,600)	1972 (373,000)	1974 (364,100)	1972 (95,500)	1974 (113,400)
Crimes of violence	49.1	*58.1	78.7	74.3	19.5	17.4
Rape	1.8	2.4	5.0	**12.0	10	10
Robbery	13.7	14.9	28.9	33.5	18.8	10.1
Robbery with injury	4.3	4.0	9.8	33.5 8.6	11.2	14.6
Robbery without injury	9.3	10.9	19.1	24.9	17.6	15.6
Assault	33-7	*40.8	44.9	38.8	10.7	17.3
Aggravated assault	13.2	*17.0	29.0	*18.9	13.2	10.9
Simple assault	20.4	**23.8	15.8	19-9	17.5	16.4
Crimes of theft	110.6	*123.7	87.2	*111.0	81.9	81.1
Personal larceny with contact	6.9	7.7	6.1	9-1	14-5	17.4
Personal larceny without contact	103.7	*116.0	81.2	*101.9	77.5	73.7

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for 'he 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical sig-nificance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 6. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and age of victims, 1972 and 1974

			(Ra	te per 1,000) resident p	opulation a	ge 12 and ov	er)						
,	12	-15	16	-19	20	-24	25	-34	35	-49		64		d over
Type of crime	1972 (196,300)	1974 (186,800)	1972 (189,100)	1974 (193,400)	1972 (221,500)	1974 (246,200)	1972 (416,400)	1974 (416,000)	1972 (484,900)	1974 (467,900)	1972 (422,000)	1974 (427,900)	1972 (271,800)	1974 (274,900)
Crimes of violence	105.2	112.3	106.6	103.6	85.5	95.8	53.8	58.4	34.5	*45.6	28.0	31.6	20,8	22.0
Rape	14.2	·1.7	15.4	7-1	4.6	5.9	12.0	2.5	10.9	11.1	11.O	10.5	°1.6	10
Robbery	37.5	40.9	20.7	28.7	19.4	19.9	13.6	14.0	12.7	12.6	10.8	14.0	12.5	12.3
Robbery with injury Robbery without	8.4	7.4	8.7	13.8	12.8	4.2	3.4	5.5	5.1	3.3	4-9	4.6	5.3	5.9
injury	29.1	33.5	12.0	*24.9	16.6	15.6	10.1	8.5	7.6	9.4	5.8	**9.4	7.2	6.3
Assault	63.5	69.7	834	67.8	61.5	70.0	38.3	41.9	20.9	*31.9	16.3	17.2	6.8	9.8 13.0
Aggravated assault	63.5 27.1	25.2	38.9	**26.5	28.3	**39-1	18.8	17.5	9.3	13.0	5.4	6.8	11.9	
Simple assault	36.4	44.5	41.5	41.3	33.3	31.0	19.5	24.5	11.6	*18.9	10.9	10.4	4.9	6.8
rimes of theft	115.9	134.2	167.9	175.2	161.8	174.7	121.5	*144.1	104.2	*120.6	73.8	79.2	34.8	44.1
Personal larceny with contact	8.4	6.2	7.7	14-9	10.6	10.2	4.7	6.8	3.8	6.2	5.8	6.5	10.6	**16.2
Personal larceny without contact	107.5	**128.0	160.2	170.3	151-1	164.5	116.7	*137.4	100.4	*114.4	68.0	72.6	24.2	27.9

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 7. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and marital status of victims, 1972 and 1974

	Never	married	Marr	ied	Wide			d separated
Type of crime	1972 (669,700)	1974 (694,900)	1972 (1,144,300)	1974 (1,109,100)	1972 (160,700)	1924 (160,900)	1972 (216,300)	1974 (243,500)
Crimes of violence Rape Robbery Robbery with injury Robbery without injury Assault Aggravated assault Simple assault Crimes of theft Personal larceny with contact Personal larceny without contact	85.6 4.4 25.3 6.5 18.8 55.9 26.5 29.4 144.3 9.1 135.3	93.4 4.2 29.2 6.6 22.5 60.0 25.6 34.4 151.0 7.8 143.2	34.2 1.1 9.5 3.0 6.4 23.6 9.9 13.8 87.5 4.0 83.5	36.9 10.6 9.1 2.4 6.6 27.3 11.3 16.0 *99.5 **6.1 *93.4	27.9 12.5 17.8 9.0 8.8 7.6 14.5 13.2 51.0 10.9 40.2	27.6 12.5 13.4 15.7 7.7 11.7 15.8 15.8 **67.5 17.3 50.2	68.0 1.9 20.4 9.5 10.9 45.7 19.0 26.7 119.9 10.5 109.4	79.5 13.9 27.2 9.7 **17.5 48.5 21.3 27.2 *155.1 10.7 *144.4

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical signif-icance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose marital status was not ascer-tained.

tained 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 8. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and annual family income, 1972 and 1974

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			(uare her	1,000 10340	no populations.							
Type of crime	<u>Less th</u> 1972 (239,400)	an \$3,000 1974 (186,700)	\$3,00 1972 (559,600)	0 <u>-\$7,499</u> 1974 (534,400)	\$7,50 1972 (236,900)	<u>0-\$9,999</u> 1974 (223,400)	<u>\$10,00</u> 1972 (466,500)	0- <u>\$14,999</u> 1974 (456,900)	\$15,00 1972 (379,400)	<u>0-\$24,999</u> 1974 (436,100)	<u>\$25,00</u> 1972 (181,800)	0 or more 1974 (250,100)
Type of crime Crimes of violence Rape Robbery Robbery with injury Robbery without injury Assault Aggravated assault Simple assault Crimes of theft	73.5 4.3 30.8 11.6 19.2 38.4 20.5 17.9 83.3	79.5 6.2 31.2 12.6 18.7 42.1 22.6 19.4 *113.0	67.4 2.9 21.5 8.1 13.5 43.0 21.6 21.4 91.6	64.7 3.1 23.3 5.8 17.4 38.3 17.9 20.4 99.9	43.4 ¹ 2.6 13.4 5.1 8.2 27.4 10.9 16.5 115.1	**56.9 10 18.1 6.5 11.6 **38.8 15.9 22.9 108.7	42.6 12.0 12.4 2.7 9.7 28.2 10.6 17.6 102.5	*63.4 12.1 16.4 3.9 12.5 *44.9 *18.7 *26.2 *134.4	45.3 10.8 9.2 1.9 7.3 35.2 14.4 20.8 121.4	*57.5 2.4 12.5 2.7 9.9 42.6 16.4 26.1 129.3	34.7 10.6 8.6 1.7 6.8 25.6 6.3 19.3 144.6	38.7 10.4 11.0 22.1 8.9 27.3 7.1 20.2 148.9
Personal larceny with contact	14.1	15.5	6.5	9.3	7-4	8.4	4.6	6.2	5.7	5.0	¹ 2.3	6.7
Personal larceny without contact	69.2	*97.5	85.2	90.7	107.7	100.3	97+9	*128.3	115.7	124.2	142.3	142.2

(Rate per 1,000 resident population age 12 and over)

OTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statis-tically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidencé level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose income level was not ascertained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable. NOTE:

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Table 9. Personal crimes of violence: Number of total incidents and of those	
in which offenders used weapons, by type of crime, 1972 and 1974	

	All	incidents		With wear	ion	
			Numb	ber	Per	cent
Type of crime	1972	1974	1972	1974	1972	1974
Crimes of violence	99,100	**108,500	42,800	44,600	43.2	41.1
Rape	4,700	4,800	1,300	1,400	28.0	30.2
Robbery	30,600	33,300	16,000	15,900	52.2	47.8
Robbery with injury	10,300	9,300	4,500	3,300	43.7	35.0
Robbery without injury	20,300	**23,900	11,500	12,600	56.6	52.8
Assault1	63,800	**70,400	25,500	27,300	39.9	38.7
Aggravated assault	27,100	29,000	25,500	27,300	94-2	93.8
With injury	9,900	9,500	8,300	7,700	84.1	81.1
Attempted assault with		·		.,,	· • • -	
weapon	17,200	19,600	17,200	19,600	100.0	100.0
Simple assault	36,800	41,400	·, 0	0		

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.
¹ Includes data on simple assault, which by definition does not involve the use of a weapon.

Table 10. Personal crimes of violence: Percent distribution of types of weapons used in incidents by armed offenders, by type of crime, 1972 and 1974

	Fir	earm	Kn	ife	Ot.	her	Type u	nknown
Type of crime .	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	33.6	29.6	31.4	31.7	29.6	33.5	5.4	5.1
Rape	139.2	130.0	150.3	131.3	110.4	131.3	10	17.3
Robbery	33.0	26.8	41.0	45.6	21.4	20.4	14.6	7.2
Robbery with injury	110.0	120.8	40.8	29.4	45.3	42.2	13.9	17.5
Robbery without injury	42.4	*28.4	41.1	49.9	11.7	14.7	14.8	17.0
Aggravated assault	33.8	31.3	24.1	23.4	35.9	41.4	6.2	3.8
With injury	15.8	13.2	27.1	*13.8	48.2	*67.1	18.9	15.9
Attempted assault with								
weapon	42.3	38.4	22.7	27.2	30.1	31.4	14.9	13.0

OTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. *Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable. NOTE:

Type of

rime

1972 (1,008,200)

NOTE:	Burglary Forcib Unlawf Attemp Househol Less t \$50 or Amount Attemp Attemp Attemp
Detail may not add to total shown because of rounding. entries for 1974 indicates that the change between val statistically significant at the 95 percent confidence denote change significant at the 90 percent confidence asteriske on 1974 data reflects either no difference t each year or the lack of statistical significance for in parentheses refer to number of households.	Burglary Forcible entry Wnlawful entry without force Attempted forcible entry Household larceny Less than \$50 \$50 or more Amount not available Attempted larceny Motor vehicle theft Completed theft
Detail may not add to total shown because of rounding. C entries for 1974 indicates that the change between values statistically significant at the 95 percent confidence le denote change significant at the 90 percent confidence le asterisks on 1974 data reflects either no difference between each year or the lack of statistical significance for app in parentheses refer to number of households.	147.6 61.1 927.9 120.9 120.9 121.6 121.6 121.6 121.6 121.6 121.6

One asterisk (*) next to ues for the 2 years was 1 Level; two asterisks (**) 2 Level. The absence of between values recorded for apparent change. Figures £ 149.1 57.9 38.7 38.7 38.6 26.0 12.7 26.0 1974 ,025,200) LOS ANGELES 5

1974

(44,400)

52

Table 12. Household crimes: Victimization rates, by type of crime and race of head of household, 1972 and 1974

		(itase	per 1,000 nousenoitus)			
	W	n te	EI	ack	C	Other
Type of crime	1972 (798,400)	1974 (808,200)	1972 (171, 700)	1974 (172,600)	1972 (38,100)	
Burglary Household larceny	135.9 131.5	136.7 *150.8	212.4 144.5	216.4 129.8	102.4 58.7	

(Rate per 1 000 householde)

114.0 88.4 30.8 129.8 65.2 58.7 125.5 One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses NOTE: refer to number of households in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

144.5 75.3

131.5 36.3

33.4

Motor vehicle theft

Table 13. Household crimes: Victimization rates, by type of crime and age of head of household, 1972 and 1974 (Pata man 1 000 households)

				(mate per	1,000 nouser	iuius)				
	12	-19	20	L 34	35	-49	50	⊷6 4	65 an	d over
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(12,000)	(13,100)	(290,800)	(307,700)	(274,900)	(265,900)	(252,400)	(258,400)	(178,000)	(180,100)
Burglary	301.5	**190.3	177.1	188.6	158.8	172.0	136.4	*115.1	87.8	93.8
Household larceny	135.1	197.7	168.1	172.7	155.8	*183.5	111.6	113.6	59.0	*79.6
Motor vehicle theft	156.4	¹ 43.4	64.3 .	55.7	46.9	45.1	33.8	31.3	11.5	10.3

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group. IEstimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 14. Household crimes: Victimization rates, by type of crime and annual family income, 1972 and 1974

				(Rate	per 1,000 hc	useholds)	:					<u></u>
Type of crime	Less tha 1972 (158,900)	<u>n \$3,000</u> 1974 (127,900)	\$3,000 1972 (278,900)	1974 (279,100)	\$7,50 1972 (106,800)	0- <u>\$9,999</u> 1974 (103,100)	<u>\$10,000</u> 1972 (192,400)	<u>-\$14,999</u> 1974 (199,100)	\$15,000 1972 (139,200)	-\$24,999 1974 (162,200)	\$25,000 1972 (66,700)	or more 1974 (90,700)
Burglary Household larceny Motor vehicle theft	154.2 87.1 38.5	139.8 97.5 **25.1	142.7 124.2 39.6	143.8 121.5 37.3	177.4 136.4 52.4	**148.6 150.3 52.9	136.9 145.2 45.4	*166.5 **168.7 42.1	148.8 176.7 44.0	162.3 190.0 44.2	177.2 158.5 40.7	153.6 167.4 31.3

One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose income level was not ascertained. NOTE:

> Table 15. Household crimes: Victimization rates, by type of crime and number of persons in household, 1972 and 1974

> > (Pate per 1 000 households)

				Three	Four	-Five		r more
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
	(302,000)	(316,100)	(458, 500)	(474,000)	(183,600)	(179,200)	(64,100)	(55,900)
Burglary	145.6	*123.9	140.3	**153.8	156.7	168.0	183.4	192.1
Household larceny	70.8	*86.4	134.2	142.9	174.3	*205.6	266.8	292.3
Motor vehicle theft	27.9	24.3	44.8	38.8	45.9	48.5	84.8	87.0

One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose number of persons was not ascertained. NOTE:

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Table 16. Household crimes: Victimization rates, by type of crime and form of tenure, 1972 and 1974

ds) 8

	Uwned or being bough	ing bought	Rented	
Type of crime	1972 (4:29,300)	1974 (428, 800)	1972 (578, 900) (59	1974 (596 , 500)
Burglary	136.5	137.8		57.3
Household larceny	141.1	**154.8	123.4 *1	*137.2
Motor vehicle theft	33.9	35.7		40.8
NOTE: One asterisk (*) next to entries for	r 1974 indicates that	One asterisk (*) next to entries for 1974 indicates that the change between values for	es for

crime of crimes: Victimization rates, by type of units in structure, 1972 and 1974 and number Household 17. Table .

households) 1,000 1 0er (Rate

	Ũ	nel	Two		Three	0	Fou		Five-n		Ten or	more
Type of crime	1972 (579,400)	1974 (562,900)	1972 (38,700)	1974 (40, 500)	1972 (12,100)	(15,100)	1972 (46,100)	1974 (51,900)	1972 (78,400)	1974 (82,700)	1972 (238,600)	1974 (260,800)
Burglary	150.7	150.9	164.7	205.0	152.3	122.5	168.1	149.7	115.7	7.161.4	340.6	134.3
Household larceny	144.3	*159.2	154.4	153.8	128.2	109.8	111.2	**156.0	4-111	115.9	103.1	**122.4
Motor vehicle theft	12.2	39.6	42.4	52.5	5.17 ¹	3 19.5	1.44	60.2	39.3	41.4	42.4	*30.0
	the second se			and the second se					and the second s			

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eliable.

Table 18. Commercial crimes: Victimization rates, by type of crime, 1972 and 1974

(Rate per 1,000 establishments)

	(1111]]]	
Type of crime	1972 (154, 100)	1974 (149,400)
Burglary Completed burglary Attempted burglary Robbery Completed robbery Attempted robbery	311.0 222.7 88.3 46.7 35.5 11.2	306.0 225.0 81.0 *63.6 42.8 *20.8

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of business establishments.

Table 19. Commercial crimes: Victimization rates, by characteristics of victimized establishments and type of crime, 1972 and 1974

	(Hate per	1,000 0308	oradianetter,			
Characteristic	Number C establis 1972		Bu 1972	rglary 1974	Ro 1972	<u>bbery</u> 1974
Kind of establishment Retail Wholesale Service Other	42,000 8,300 67,400 36,400	40,400 9,900 61,300 37,800	509.2 236.2 250.0 212.5	*432.1 **368.2 249.4 246.7	94.5 16.4 35.7 18.6	*122.4 ¹ 13.6 45.4 42.9
Gross annual receipts Less than \$10,000 \$10,000-\$24,999 \$25,000-\$49,999 \$50,000-\$99,999 \$100,000-\$499,999 \$100,000-\$999,999 \$1,000,000 or more No sales	24,100 23,300 21,400 20,900 27,100 5,700 11,200 7,900	21,300 22,900 17,600 23,800 26,600 6,900 13,500 6,700	362.5 344.2 260.6 365.8 360.2 224.7 286.3 241.5	401.7 290.8 260.9 *270.8 314.7 287.6 297.7 181.2	48.8 52.5 33.8 71.2 66.6 10 48.2 111.6	59.2 55.0 53.7 *45.4 **98.1 \$45.8 100.3 \$20.1
Average number of paid employees 1-3 4-7 8-19 20 or more None	59,700 25,200 15,700 15,400 37,300	54,500 24,900 15,100 14,900 39,800	288.3 328.3 292.0 347.0 330.7	306.4 307.4 392.9 398.8 *235.0	40.1 69.9 57.8 52.9 35.2	48.7 90.4 65.4 **142.0 36.2

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster-isks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

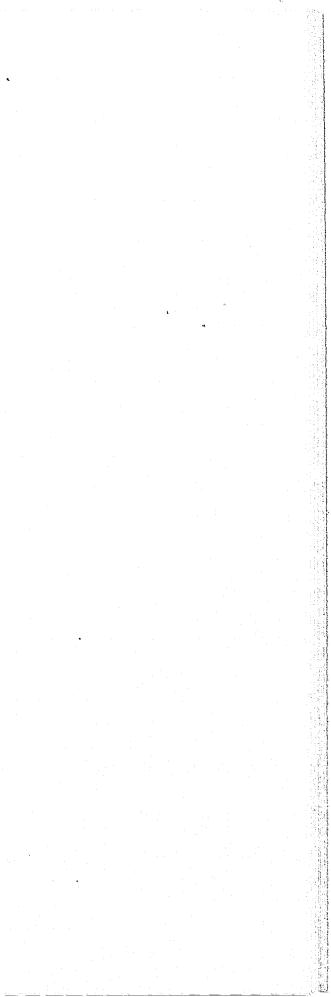
(Rate per 1,000 establishments)

Table 20. Personal, household, and commercial crimes: Percent of victimizations reported to the police, by sector and type of crime, 1972 and 1974

Sector and type of crime	1972	1974
Personal sector, all crimes	33.0	*30.3
Crimes of violence	43.9	42.9
Rape	45.7	36.1
Completed rape	70.1	142.9
Attempted rape	31.6	33+2
Robbery	47.7	50.6
Robbery with injury	63.6	65.7
From serious assault	68.6	74+5
From minor assault	57.1	56,9
Robbery without injury	40.2	
Assault	42.1	45.0
Aggravated assault		39.8
With injury	52.1	47.6
	56.7	55.3
Attempted assault with weapon	49.9	43.9
Simple assault	33.9	33.9
With injury	46.2	41.2
Attempted assault without weapon	30.1	31.7
Crimes of theft	27.5	*24.1
Personal larceny with contact	36.6	32.5
Purse snatching	49.2	43.6
Pocket picking	26.0	24.4
Personal larceny without contact	26.9	*23.5
Household sector, all crimes	43.8	*40.9
Burglary	53.2	51.4
Forcible entry	74.9	75.1
Unlawful entry without force	44.8	42.9
Attempted forcible entry	29.5	27.8
Household larceny	25.1	**22.0
Less than \$50	13.1	13.8
\$50 or more	44.4	*36.9
Amount not available	115.9	112.0
Attempted larceny	30.7	25.7
Motor vehicle theft	68.8	70.8
Completed theft	92.0	
Attempted theft	25.5	90.7 30.0
Commercial sector, all crimes	72.5	72.5
Burglary	70.8	69.7
Robbery	84.3	86.3

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster-isks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.
 ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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A dramatic increase in the assault rate, amounting to some 72 percent, highlighted the findings when 1974 victimization rates for New York's residents. households, and business firms were compared with those for 1972. The rate for household larceny also was up, by 38 percent; that for personal larceny without contact rose also about 38 percent; and the rate for household burglary was 14 percent higher in 1974 than in 1972. By contrast, the rate for commercial burglary dropped some 11 percent, a marginally significant decrease. The rate for commercial robbery also appeared to decline, but the difference in rates for the 2 years was not statistically significant. No significant change was recorded in the rates for rape, personal robbery, personal larceny with contact, or motor vehicle theft.

The total number of victimizations from the crimes measured by the National Crime Survey program was 1,173,500 in 1972 and 1,311,200 in 1974. Victimizations stemming from assault, personal larceny without contact, household larceny, and less conclusively, household burglary all were more numerous in 1974 than in 1972, whereas there was some indication that the opposite was true for those from commercial burglary. The number of incidents in which weapons were used was not significantly changed for rape or robbery, but there was a doubling in the number of armed assault incidents, which yielded a marginal increase in the total number of violent personal crimes committed with weapons.

New Yorkers were more likely to have reported violent personal crime to the police in 1974 than in 1972, notifying the authorities of 53 percent of all such victimizations in the former year, as compared with 45 percent in the latter. The upturn in reporting violent personal crime was attributable in large part to an increased tendency to report robberies. especially those involving injury. Rape, assault, and personal larceny were no more or less likely to have

Personal crimes

Victimization rates for 1974 were not significantly different from those for 1972 for rape or robbery. Because of the large increase in the assault rate. however, the overall rate for violent personal crime rose by 7 points, from 36 per 1,000 residents age 12 and over in 1972 to 43 per 1,000 in 1974. An increase in the overall rate was noted both for violent crimes in which the victim knew the offender and for those in which the parties were strangers. Whites and blacks both had a higher rate for violent personal crime in 1974 than in 1972. The 1974 rate also was higher for men, but the indicated higher rate for women was not statistically significant.

rape.

New Yorkers were no more or less likely to have been robbed in 1974 than in 1972. Black residents of the city, however, registered a higher rate for robbery with injury in 1974.

The assault rate was up almost across the board. It rose from 11 per 1,000 residents age 12 and over in 1972 to 18 per 1,000 in 1974. For aggravated assault, the 1974 rate was about double that for 1972; for simple assault it was about 52 percent higher. Men and women, whites and blacks, and persons in most age, marital status, and income groups had a higher overall assault rate in 1974 than 2 years earlier. Moreover, the increase in rates was reflected both in

been brought to the attention of law enforcement officials in 1974 than in 1972. Neither were the household or the commercial crimes, considered collectively or separately.

The rate for rape appeared to decline, but the difference between the rates for the 2 years was not statistically significant. Nonetheless, there was some indication of a downturn in the rate for attempted

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those assaults committed by persons who were known to the victims and in those in which they were not.

Personal crimes of theft were up in 1974 over 1972. The 1974 rates were higher among men and women, whites and blacks, and most other socioeconomic groups under study. As the rates for personal larceny with contact (i.e., purse snatching and pocket picking) were, by and large, not significantly changed, a higher 1974 rate for blacks being a notable exception, the upswing in the rate for personal crimes of theft stemmed mainly from an increase in those forms of personal theft involving no contact between victim and offender. Rates for these forms of personal theft-personal larceny without contact-were higher in 1974 than in 1972 for most of those segments of New York's population under study.

Household crimes

The household burglary rate was up about 14 percent, having risen from 68 per 1,000 households in 1972 to 77 per 1,000 in 1974. According to the data, higher rates in 1974 than 2 years earlier were indicated for almost all groups under study, but not all increases were statistically significant. Renters clearly were more apt to have been burglarized in 1974 than in 1972, and there was some indication that this also was true for households headed by whites.

Household larceny was more common in New York in 1974 than in 1972: the victimization rate increased by some 38 percent. The rate was up in households headed by whites, as well as those headed by blacks, and it was higher among both homeowners and renters. Households of all sizes recorded higher 1974 rates; only in households of six or more members was the rate not significantly higher.

The motor vehicle theft rate for 1974 was not significantly changed from that for 1972, although there was some indication of a higher 1974 rate for households headed by blacks.

Commercial crimes

The rate for commercial burglary dropped from 328 per 1,000 establishments in 1972 to 291 per 1,000 in 1974, a marginally significant decrease. For completed burglaries, the rate was clearly lower in 1974 than 2 years earlier. Overall, the commercial burglary rate was down among wholesale and service firms.

New York's business establishments were no more likely to have been robbed in 1974 than in 1972. There was some indication, however, that the city's retail businesses generally and all firms with four to seven paid employees had lower robbery rates in 1974.

Table 1. Personal, household, and commercial crimes: Number and percent distribution of victimizations, by sector and type of crime, 1972 and 1974

			Percer of cri	imes	Perce	ent of
		lumber		sector		rimes
Sector and type of crime	1972	1974	1972	1974	1972	197
All crimes	1,173,500	1,311,200		•••	100.0	100.
Personal sector	543,900	*665,400	100.0	100.0	46.4	50.
Crimes of violence	224,300		41.2	39.5	19.1	20.
Rape	6,900	4,200	1.3	0.6	0.6	0.
Completed rape	¹ 1,200	1,200 ¹	10.2	10.2	10.1	¹ 0.
Attempted rape	5,700	**3,100	1.1	0.4	0.4	0.
Robbery	151,500		27.8	22.1	12.9	11.
Robbery with injury	33,800	35,500	6.2	5.3	2.9	2.
From serious assault	18,800	21,400	3.4	3.2	1.6	1.
From minor assault	15,000	14,100	2.8	2.1	1.3	1.
Robbery without injury	117,700	111,300	21.6	16.7	10.0	8.
Assault		*112,100	12.1	16.9	5.6	8.
Aggravated assault	25,900	*52,700	4.8	7.9	2.2	4.
With injury	11,200	*19,800	2.1	3.0	1.0	1.
Attempted assault with	22,000	_,,		2.1		-
Weapon	14,800	*32,900	2.7	4.9	1.3	2.
Simple assault	40,000	*59,400	7.4	8.9	3.4	ũ.
With injury	9,200	*15,200	1.7	2.3	0.8	1.
Attempted assault without	7,200	~1),200	7.1	2.5	0.0	1.
Weapon	30,800	*44,200	5.7	6.6	2.6	3.
	319,700		58.8			
Crimes of theft				60.4	27.2	30.
Personal larceny with contact	92,300	90,800	17.0	13.6	7.9	6.
Purse snatching	47,900	45,900	8.8 8.2	6.9	4.1	3.
Pocket picking	44,500	44,900		6.7	3.8	3.
Personal larceny without contac		*311,400	41.8	46.8	19.4	23.
Total population age 12 and over	6,211,400					••
Household sector	344,600	*395,700	100.0	100.0	29.4	30.
Burglary		**202,700	53.4	51.2	15.7	15.
Forcible entry	76,800	77,200	22.3	19.5	6.5	5.
Unlawful entry without force	49,400	53,400	14.3	13.5	4.2	4.
Attempted forcible entry	57,900	*72,000	16.8	18.2	4.9	5.
Household larceny	90,300	*120,900	26.2	30.6	7.7	9.
Less than \$50	42,700	48,600	12.4	12.3	2.8	3.
\$50 or more	33,200	*57,600	9.6	14.6	2.8	4.
Amount not available	3,700	6,200	1,1	1.6	0.3	ο.
Attempted larceny	10,800	8,500	3.1	2.1	0.9	с.
Motor vehicle theft	70,100		20.4	18.2	6.0	5.
Completed theft	50,400		14.6	11.8	4.3	3.
Attempted theft	19,800		5.7	6.4	1.7	1.
Total number of households	2,702,300	2,618,200				
Commercial sector	285,000	250,100	100.0	100.0	24.3	19.
Burglary		**185,800	76.0	74.3	18.4	14.
Completed burglary	159,100		55.8	51.7	13.6	
Attempted burglary	57,600	56,600	20.2	22.6	4.9	<i>4</i> .
Robbery	68,300	64,300	24.0	25.7	5.8	4.
Completed robbery	51,800		18.2	19.0	4.4	-3.
Attempted robbery	16,600		5.8	6.7	1.4	1.
Total number of commercial		,.	-		•	
establishments	661,000	638,500				••

for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.

¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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violence: Number of victimizations	persons age 12 and over, by type ender relationship, 1972 and 1974
Table 2. Personal crimes of violence: Number of victimizations	and victimization rates for persons age 12 and over, by type of crime and victim-offender relationship, 1972 and 1974

~	
over	
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age	
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1,000	
per	l
(Rate	

		Involving strangers					Involving nonstrangers	
	Number			Rate	Number	Ł	Rate	a
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	209,700	**232,300	33.8	*37.8	14,600	*30,900	2.4	*5.0
Rape	6,300	3,900	1.0	0.6	1600	1300	10.1	(Z ī)
Completed rape	006 T	1,900	10.1	1.01	1300	1300	(Z t)	(Z t)
Attempted rape	5,400	3,100	0.9	**0**	1300	10	(]Z [)	10.0 ¹
Robbery	147,300	138,500	23.7	22.5	4,200	*8,300	0.7	£*1.3
Robbery with injury	32,300	33,100	5.2	5.4	1,500	12,500	10.2	10.L
From serious assault	17,900	20, 200	2.9	, n	1,900	1,200	10.1	10.2
From minor assault	14,400	12,900	2.3	2.1	1,600	1,200	10.1	10.2
Robbery without injury	115,000	105,500	18.5	17.1	2,700	**5,800	0.4	6*0*
Assault	56,100	*89,800	0*6	*14.6	9,800	*22,300	1.6	*3.6
Aggravated assault	21,800	*40,900	3.5	*6.7	4,200	*11, 800	0.7	*1.9
With injury	10,000	13,300	1.6	2.2	¹ 1,200	6,600	10.2	1.1
Attempted assault with								
Weapon	11,800	*27,600	1.9	*4.5	3,000	5,200	0.5	*0. 9
Simple assault	34,300	*48,900	5.5	*8.0	5,700	*10,500	0.9	*1.7
With infury	8,000	11,900	1.3	1.9	1,200	3,300	0.2	0.5
Attempted assault without								
weapon	26,300	*37,000	4.2	0*9**	4,500	7,200	0.7	1.2
NOTE: Detail may not add to total shown because o tically significant at the 95 percent confi	tal shown becau he 95 percent o	of rounding. idence level;	One asterisk (*) next two asterisks (**) de	next to entries for 1970 *) denote change signifi	4 indicates that th cant at the 90 perc	1974 indicates that the change between values for the 2 years was statis- dificant at the 90 percent condidence level. The absence of asterisks on	lues for the 2 year. . The absence of	the 2 years was statis- absence of asterisks on

vo toral snown because of rounding. One asterisk (*) next to entries for 1974 indicates that th t at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 perc either no difference between values recorded for each year or the lack of statistical significant sont. unreliable. Detail may not add t tically significant 1974 data reflects e (Z) less than 0.05 perce
 ¹Estimate, based on zero

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statistically 1s ÷ case sample on about 10 or fewer

Table 3. Personal crimes: Vict
for persons age 12 and ove
of crime, 1972 and 1

Out and the	(6,211,400)	(6,151,400)
Crimes of violence	36.1	*42.8
Rape	1.1	^42.8 Q.7
Completed rape	10.2	10.2
Attempted rape	0.9	**O.L
Robbery	24.4	23.9
Robbery with injury	5.4	5.8
From serious assault	3.0	3.5
From minor assault	2.4	2.3
Robbery without injury	18.9	18.1
Assault	10.6	*18.2
Aggravated assault	4.2	*8.6
With injury	1.8	*3.2
Attempted assault with weapon	2.4	*5.3
Simple assault	6.4	*9.7
With injury	1.5	*2,5
Attempted assault without weapon	5.0	*7.2
Crimes of theft	51.5	*65.4
Personal larceny with contact	14.9	14.8
Purse snatching	7.7	7.5
Pocket picking	7.2	7.3
Personal larceny without contact	36.6	*50.6
each year or the lack of statisti	cel significance fo	nce level; two Asterisks (**) nce level. The absence of e between values recorded for
Table 4. Personal c for persons age of crime an	rimes: Vice 12 and o	ctimization rates ver, by type
Table 4. Personal c for persons age of crime an	rimes: Vice a significance for or fewer sample of the 12 and of od sex of v and 1974	ctimization rates ver, by type ictims,
Table 4. Personal c for persons age of crime an 1972 (Rate per 1,000 resi	rimes: Vice a significance for or fewer sample of a 12 and or and sex of v and 1974	e between values recorded for or apparent change. Figures cases, is statistically unreliable ctimization rates ver, by type rictims, e 12 and over) <u>Female</u>
Table 4. Personal c for persons age of crime an present the set of statistic for persons age of crime an 1972 (Rate per 1,000 resi <u>1972</u> (2,838,200)	rimes: Vice a significance for or fewer sample of the 12 and of od sex of v and 1974	e between values recorded for or apparent change. Figures cases, is statistically unreliable ctimization rates ver, by type victims, e 12 and over)
Table 4. Personal c for persons age of crime an 1972 (Rate per 1,000 resi	rimes: Vice a significance for o or fewer sample of the 12 and of and 1974 dent population age	ctimization rates ver, by type victims, e 12 and over)

	19	e and sex of 972 and 1974 ^{o resident population}	1	
		Male	Fem	
Type of crime	1972 (2,838,200)	1974 (2,754,300)	1972 (3,373,200)	1974 (3,397,100)
Crimes of violence Rape Completed rape	45.7 10.1 10	*56.7 10 10	28.0 2.0	31.5 1.2
Attempted rape Robbery Robbery with injur	¹ 0.1 32.2	10 34.3	10.3 1.6 17.8	¹ 0.3 0.9 15.4
Robbery without injury Assault	24.9	7•5 26.8	3.9	4.4 **11.0
Aggravated assault Simple assault	13•4 5•9 7•5	*22.4 * *12.2 *10.2	8.3 2.7 5.6	*14.9 *5.7
Grimes of theft Personal larceny with contact	46.8	*69.0	55.4	*62.5
Personal larceny without contact	41.0	7.2 *61.9	22.5 32.9	20.9 **41.5

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for a parent change. Figures in parentheses refer to population in the group.
¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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timization rates ver, by type 1974

(Rate per 1,000 resident population age 12 and over)

Table 5	Personal crimes:	Victimization rates for	r persons age 12 and over,
Tuble 5.		I was of wisting	1072 and 1074
	by type of crin	ne and race of victims,	, 1972 and 1974

		per 1,000 resident pop		ack	Other		
Type of crime	1972 (4,865,800)	e 1974 (4,655,100)	<u>1972</u> (1,179,000)	1974 (1,309,300)	1972 (166,500)	1974	
Type of crime Crimes of violence Rape Robbery with injury Robbery without injury Assault Aggravated assault Simple assault Crimes of theft Personal larceny with contact Personal larceny without contact	34.5 1.2 22.7 5.6 17.2 10.6 4.2 6.5 54.8 15.7 39.1	*4.0.2 10.5 21.0 4.7 16.4 *18.8 *8.3 *10.5 *65.7 14.0 *51.6	42.6 1.1 30.1 5.5 24.6 11.4 4.6 6.8 38.6 11.5 27.2	*53.6 11.4 *10.3 24.1 *17.8 *10.4 *17.8 *10.4 7.4 *65.7 *16.7 *49.0	38.5 30 33.2 1.7 31.4 5.3 1.8 3.5 44.1 14.3 29.8	30.0 1.6 20.5 1.5 18.9 18.0 13.2 14.8 56.6 19.1 37.5	

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical signif-icance for apparent change. Figures in parentheses refer to population in the group. 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 6. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and age of victims, 1972 and 1974

					(Ra	te per 1,00	00 resident po	opulation age	12 and over)						
								25-34		35-49		50-64		65 and over	
	1972	1974 (509,900)	<u>16</u> 1972 (480,200)	<u>1974</u> (483,100)	<u>1972</u> (641,800)	<u>1974</u> (656,000)	$\frac{22}{1972}$ (1,177,600)	1974	1972	1974	1972 (1,223,100)	1974 (1,254,300)	1972 (866,600)	1974 (930,700)	
Crimes of violence Rape	(479,600) 52.7 12.6	58.1 11.8	52.0 13.2 27.0	56.8 11.3 24.9	44.5 12.3 28.4	**55.7 12.3 22.4	41.1 1.3 26.9	*51.9 ¹ 0.3 27.6	31.1 10.6 22.3	*40.4 ¹ 0.5 23.9	28.9 10.3 21.2	31.9 10 18.9	23.0 10 19.6	25.3 10.3 19.6	
Robbery Robbery with injury	33.0 6.8	36.5 6.5	6.2	4.6	5.5	5.2	4.7	7.2	5.5	5.3	6.2	6.9	4.1	3.8 15.8	
Robbery without injury	26.2	30.0	20.7 21.9	20.4 30.6	23.0 13.8	17.2 *30.9	22.2 13.0	20.4 *24.0	16.8 8.2	18.6 *15.9	15.0 7.5	11.9 *13.0	15.5 3.4	5.4	
Assault Aggravated assault Simple assault	17.0 14.5 12.6	19.8 6.6 13.2	7.5 14.4 39.2	*17.8 12.8 40.7	6.9 6.9 56.4	*15.0 *16.0 *79.8	5.2 7.8 64.7	*12.5 11.5 *87.7	4.5 3.7 55.3	6.6 *9.4 *72.3	2.2 5.3 55.7	*5.2 7.8 **66.1	11.0 12.4 38.7	2.9 12.5 40.7	
Crimes of theft Personal larceny	26.1 15.0	*49•3 7•2	39.2 11.8	6.4	12.1	14.4	11.0	14-5	16.0	12.8	20.8	19-9	19.2	19.5	
with contact Personal larceny	~5.0 21 1	*42.1	27.4	34.3	44.3	*65-4	53.7	*73.2	39.3	*59.5	35.0	*46.2	19.5	21.2	

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically integrated at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group.
 1Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 7. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and marital status of victims, 1972 and 1974

		(Rate per	1,000 resident p	opulation age 12 a	and over)			
	Never	married	Mar	ried	Wid	owed	Divorced and separated	
Type of crime	1972 (1,844,900)	1974 (1,920,700)	1972 (3,372,900)	1974 (3,199,400)	1972 (548,100)	1974 (568,100)	1972 (406,700)	1974 (431,700)
Crimes of violence	49.5	**56.2	27.2	*34.7	28.4	**20.0	57.0	**72.5
Rape	2.3	1.6	10.4	10.2	10	10	13.6	¹ 1.4
Robbery	30.9	28.7	18.7	20.1	22.3	15.9	43.4	39.3
Robbery with injury	6.6	5.4	3.8	5.2	5.3	14.4	13.7	12.2
Robbery without injury	24.3	23-4	14.9	15.0	17.0		29.6	27.1
Assault	16.3	*25.9	8.2	*14.4	6.1	11.5 14.2	10.0	*31.9
Aggravated assault	5.7	*11.9	3.6	*6.8	12.1	1.6	5.0	*15.9
Simple assault	10.7	13.9	4.6	*7.6	14.0	¹ 2.5	5.0	*16.0
Crimes of theft	42.1	*57.5	55.5	*69.0	40.5	**53.1	78.6	93.5
Personal larceny with contact	10.6	12.1	13.2	12.4	24.5	26.2	36.0	29.4
Personal larceny without contact.	31.5	*1.5.3	12.3	*56.6	16.0	*26.9	12.5	*64.1

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose marital status was not ascertained tained.

¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 8. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and annual family income, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

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· · · · ·	Less th	an \$3,000	\$3,00	0-\$7,499	\$7,50	0-\$9,999	\$10,000	0-\$14,999	\$15,00	0-\$24,999	\$25,00	O or more
Type of crime	1972 (461,600)	1974 (398,800)	1972 (1,575,700)	1974 (1,455,600)	1972 (794,900)	1974 (610,000)	1972 (1,361,900)	1974 (1,339,300)	1972 (873,200)	1974 (1,045,000)	1972 (304,400)	1974 (415,300)
Crimes of violence	37.7	**51.8	39.0	**45.6	35.8	38.3	33.7	*44.4	37.3	43.8	31.2	*48.8
Rape	· 10	10.7	2.5	11.0	10	10.5	11.1	¹ 0.4	11.0 ¹	10.3	11.0	10.7
Robbery	24.3	24.4	27.9	28.6	26.8	21.6	22.7	26.1	20.8	23.1	19.5	25.2
Robbery with injury	14.5	7.6	5.8	7.4	8.1	6.0	5.4	5.4	3.4	5.1	16.7	15.0
Robbery without injury	19.8	16.8	22.1	21.1	18,6	15.6	17.3	20.6	17.5	17.9	12.8	20.2
Assault	13.4	*26.6	8.7	*15.9	9.0	*16.2	9.9	*17.9	15.5	20.4	10.7	*22.9
Aggravated assault	5.6	*17.5	3.2	*7.7	4.5	6.0	4.1	*8.4	4.0	*3.8	15.9	10.8
Simple assault	7-9	9.1	5.4	**8.2	4.5	*10.3	5.9	*9.6	11.5	11.7	14.8	12.2
Crimes of theft Personal larceny with	37.4	*55.3	36.5	**49.0	46.9	*64.5	62.4	66.9	76.0	*87.9	88.7	96.5
contact Personal larceny without	18.3	**29.3	15.7	17.4	14.0	14.8	16.0	12.7	12.1	9-4	14.7	14.8
contact	19.1	26.1	20.8	*31.6	32.9	*49.7	46.4	**54.2	63.9	*78.4	74.1	81.7

Detail may not add to total shown because of rounding. One acterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statis-tically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses re-NOTE: fer to population in the group; excludes data on persons whose income level was not ascertained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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	All in	cidents	With weapon							
			N	umber	Pei	rcént				
Type of crime	1972	1974	1972	1974	1972	1974				
Crimes of violence	200,700	*227,700	108,200	**124,600	53.9	54.7				
Rape	6,400	3,600	3,300	2,100	51.3	57.7				
Robbery	134,900	127,000	83,000	78,300	61.5	61.7				
Robbery with injury	31,300	30,800	15,700	17,700	50.3	57.4				
Robbery without injury	103,600	96,200	67,300	60,700	64.9	63.0				
Assault ¹	59,500	*97,000	21,900	*44,200	36.9	**45.5				
Aggravated assault	22,500	*44,200	21,900	*44,200	97-4	100.0				
With injury Attempted assault with	10,200	*17,500	9,600	*17,500	94-1	100.0				
weapon	12,400	*26,700	12,400	*26,700	100.0	100.0				
Simple assault	37,000	*52,900	0	0						

Table 9. Personal crimes of violence: Number of total incidents and of those in which offenders used weapons, by type of crime, 1972 and 1974

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical sig-

nificance for apparent change. Includes data on simple assault, which by definition does not involve the use of a weapon. ... Represents not applicable.

Table 10. Personal crimes of violence: Percent distribution of types of weapons used in incidents by armed offenders, by type of crime, 1972 and 1974

	Fire	earm	K	nife	Ot1	ner	Type unknown	
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	19.0	21.0	57.8	**51.7	20.2	21.2	3.0	*6.1
Rape	¹16.5	10	166.9	¹ 100.0	16.5	10 ¹	10	10
Robbery	18.0	**24.2	62.9	58.8	16.3	12.7	12.8	4.2
Robbery with injury	¹ 10.4	15.4	58.2	56.4	25.8	20.4	15.7	17.8
Robbery without injury	20.0	**26.8	64.1	59.6	13.8	10.4	15.7 12.1	13.1
Aggravated assault	23.4	15.8	36.0	36.1	36.3	38.2	¹ 4.2	9.9
With injury	116.7	19.7	27.5	23.8	49.8	53-9	16.0	112.6
Attempted assault with weapon	28.7	20.0	42.6	44.4	25.9	27.6	12.8	18.0

OTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable. NOTE:

(Rate per 1,000 households)
1972 (2,702,300)
68.1 28.4
18.3
21.4
33.4
15.8
12.3
1.4
4.0
26.0
18.6
7.3
Detail may not add to total shown because of rounding. for 1974 indicates that the change between values for t
icant at the 90 percent confidence level. The absence either no difference between values recorded for each w

significance for apparent change. wn because of rounding. nge between values for th oufidence level; two aste nce level. The absence c use recorded for each ye . Figures in parenthese 66 NEW YORK

		One asterisk (*) next to entries the 2 years was statistically terisks (**) denote change signif- of asterisks on 1974 data reflects year or the lack of statistical seg refer to number of households.	**************************************	diiu 1974 3) (2,618,200)	timization rat
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Table 12. Household crimes: Victimization rates, by type of crime and race of head of household, 1972 and 1974

		(Rate per 1,000 households)									
	Whi	te	BI	Lack	Other						
Type of crime	1972	1974	1972	1974	1972	1974					
	(2,107,300)	(1,989,600)	(520,700)	(554,500)	(72,300)	(74,200)					
Burglary	62.8	**70.4	92.4	105.8	47.5	53.7					
Household larceny	32.4	*45.7	36.2	*50.3	44.3	127.9					
Motor vehicle theft	28.1	27.5	19.7	**29.5	77.4	14.0					

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 13. Household crimes: Victimization rates, by type of crime and age of head of household, 1972 and 1974

(Rate per 1,000 households)

· · ·	12	12-19		20-34		35-49		-64	65 and over	
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(14,400)	(13,800)	(755,100)	(692,700)	(707,500)	(649,100)	(676,800)	(678,200)	(548,500)	(584,600)
Burglary	¹ 74.2	¹ 109.8	76.5	*94.3	82.9	89.7	68.1	80.2	37.3	39.7
Household larceny	¹ 18.4	¹ 17.9	32.8	*53.8	42.6	*65.9	36.8	44.1	18.7	18.3
Motor vehicle theft	¹ 18.4	10	33.9	37.7	31.7	30.0	24.9	32.1	9.2	8.1

DTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 14. Household crimes: Victimization rates, by type of crime and annual family income, 1972 and 1974

· · · · · · · · · · · · · · · · · · ·			8									
Type of crime	Less th	an \$3,000	<u>\$3,000</u>	-\$7,499	<u>\$7,500</u>	- <u>\$9,999</u>	<u>\$10,000</u>	- <u>\$14,999</u>	\$15,000	-\$24,999	\$25,000	or more
	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974	1972	1974
	(286,000)	(257,800)	(755,300)	(682,700)	(346,000)	(259,600)	(537,200)	(513,300)	(313,200)	(379,200)	(109,500)	(151,300)
Burglary	52.2	*91.9	69.1	71.1	79.5	67.7	63.6	**77.9	81.3	88.4	84.4	91.7
Household larceny	19.6	28.5	17.9	*30.0	35.7	48.1	47.3	59.1	55.7	**72.7	52.6	44.9
Motor vehicle theft	14.7	¹ 5.1	12.9	17.2	29.8	27.0	37.8	39.4	51.1	48.3	39.2	37.6

One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose income level was not ascertained. NOTE:

¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 15. Household crimes: Victimization rates, by type of crime and number of persons in household, 1972 and 1974

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			(Rate per	1,000 households)				
	0	ne	Two-t	hree	Four	-five	Six o	or more
Type of crime	1972 (744,800)	1974 (753,100)	1972 (1,290,800)	1974 (1,210,900)	1972 (532,500)	1974 (521,300)	1972 (134,200)	1974 (131,900)
Burglary Household larceny Motor vehicle theft	56.2 15.0 9.9	68.5 *23.5 10.9	67.5 32.0 28.9	72.5 *40.6 29.8	75.3 53.3 40.5	**90.8 *79.3 39.4	111.9 70.5 29.2	121.2 94.5 **55.5

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses re-fer to number of households in the group; excludes data on households whose number of persons was not ascertained.

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 Household crimes: Victimization rates, by type of crime and form of tenure, 1972 and 1974 and 16. Table

1,000

	Owned or being bought	ing bought	Rented	ed
Type of crime	1972 (626, 500)	1974 (662,700)	1 <i>372</i> (2,075,800)	1974 (1,955,500)
Burglary	80.5	83.3	64.4	*75.4
Household larceny	62.1	*82.7	24.8	*33.8
Motor vehicle theft	33.1	33.8	23.8	25.4
NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster- isks (**) denote change significant at the of nearcost confidence level; we change at a star-) next to entries for statistically sign change significant	or 1974 indicates ificant at the 95	One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster- isks (*) denote chance sinficant at the 00 nervent confidence level; two aster-	n values for el;two aster-

reflects atistical on 1974 data he lack of sta to number of

crime đ type 1974 and à rates, 1972 of units in structure, Victimization crimes: and number Household 5 Table

1,000

per

(Rate

		One ¹	Æ	ļş		Inree	Fc	ur	Five-	nine	Ten or	more
Type of crime	1972 (359,700)	1974 (339,800)	1972 (412,500)	(421,700)	(127,600)	1974 (130,200)	1972 (79,200)	(73,400)	1972 19 (195,300) (179,	(179,100)	1972 (1,453,900) (1974 1,419,700)
Burglary	71.9	**93.1	60.6	53.0	71.2	87.3	97.1	79.6	69.3	83.2	67.2	*78.2
Household larceny	61.3	*104.1	50.3	*71.0	43-4	36.6	² 20.2	39.4	22.9	**42.5	22.5	27.3
Motor vehicle theft	32.0	30.6	36-9	39.4	20.9	38.6	33.9	L.L.E	27.1	30.1	21-1	22.6
MUTT: And sciencisk (*) most to animize for 1971, indicates that the chance between values for the 2 years was statisfically	to antries t	"or 1971. indi	cates that th	a change bet	appen values f	or the 2 wear	ra was stati	۳ ا	mificant at	funificant at the 95 percent	confidence	level: two

years was statisationly significant at the 95 percent confidence level; two saterisks on 1974, data reflects either no difference between values recorded less refer to number of households in the group; excludes data on households of s change between values for une confidence level. The absence parent change. Figures in pare appar 1 Include Estimat

ureliable. statistically j.

Table 18. Commercial crimes: Victimization rates, by type of crime, 1972 and 1974

(Rate per 1,000 establishments)

Type of crime	1972 (661,000)	1974 (638,500)
Burglary	327.8	**291.0
Completed burglary	240.7	*202.3
Attempted burglary	87.1	88.6
Robbery	103.3	100.7
Completed robbery	78.3	74.5
Attempted robbery	25.0	26.2

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change signif-icant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of business establishments.

Table 19. Commercial crimes: Victimization rates, by characteristics of victimized establishments and type of crime, 1972 and 1974

Number of establishments 1972 1974 Characteristic 1972 Kind of establishment 186,300 91,000 251,000 110,200 429.3 291.4 291.6 261.8 Retail 200,700 85,200 251,500 123,700 Wholesale Service Other Gross annual receipts 62,600 65,300 64,600 86,700 119,700 43,900 89,700 27,800 348.0 327.0 370.7 308.7 381.4 295.4 262.2 212.8 64,000 78,200 77,700 103,100 Less than \$10,000 \$10,000-\$24,999 \$25,000-\$49,999 \$50,000-\$99,999 122,400 49,600 87,600 24,700 \$100,000-\$499,999 \$500,000-\$999,999 \$1,000,000 or more No sales Average number of paid employees 240,600 116,600 81,400 70,600 128,100 266,0 370.6 412.4 1-3 4-7 8-19 249,300 113,800 88,800 80,200 124,600 409.6 20 or more None

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster-isks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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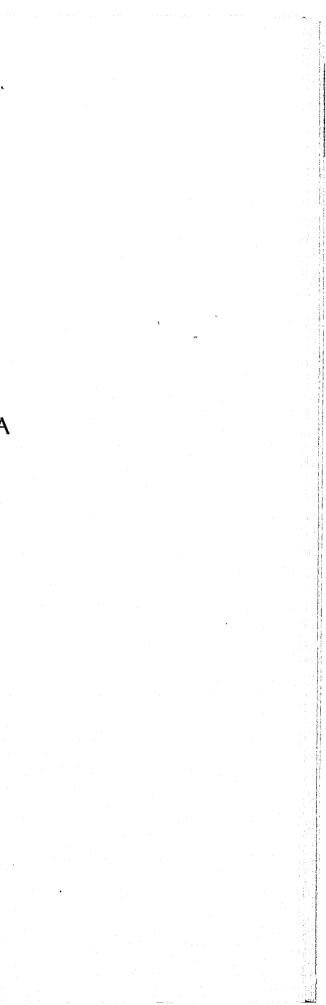
(Rate per 1,000 establishments)

Bu	rglary	Ro	bbery
	1974	1972	1974
			·
	440.3	211.9	**188.0
	*217.4	40.1	37.9
	*224.0	55.7	67.6
	251.8	67.7	80.6
	426.9	113.4	**132.8
ł	388.3	147.1	**103.7
	*226.3	91.5	79.3
	315.4	121.3	124.7
	**293.8	102.8	100.2
	**178.9	128.0	109.1
	268.1	81.9	123.7
	216.4	114.4	125.8
1	264.1	92.2	87.4
	*219.8	107.7	*73.1
,	**302.7	129.4	125.0
	426.2	117.0	149.8
	326.9	96.N	109.4

Table 20. Personal, household, and commercial crimes: Percent of victimizations reported to the police, by sector and type of crime, 1972 and 1974

Sector and type of crime	1972	1974
Personal sector, all crimes	37.8	39.9
Crimes of violence	45.4	*52.7
Rape	61.0	64.8
Completed rape	175.0	174.6
Attempted rape	57.9	161.0
Robbery	46.5	*56.4
Robbery with injury	50.4	*70.4
From serious assault	57.7	**71.8
From minor assault	41.0	*68.3
Robbery without injury	45.4	**51.9
Assault	41.2	47.4
Aggravated assault	56.6	56.4
With injury	73.4	71.4
Attempted assault with weapon	43.8	47.4
Simple assault	31.2	39.5
With injury	45.4	53.3
Attempted assault without weapon	27.0	34.8
Trimes of theft	32.5	31.4
Personal larceny with contact	36.6	36.2
Purse snatching	43.5	42.4
Pocket picking	29.1	29.8
Personal larceny without contact	30.8	30.1
Household sector, all crimes	48.8	47.5
Burglary	51.5	51.2
Forcible entry	70.8	73.3
Unlawful entry without force	52.3	49.6
Attempted forcible entry	25.4	28.8
Household larceny	24.2	27.0
Less than \$50	15.4	9.7
\$50 or more	38.2	42.4
Amount not available	17.1	116.8
Attempted larceny	121.6	128.8
Notor vehicle theft	73.2	71.7
Completed theft	91.4	95.4
Attempted theft	26.4	28.2
Commercial sector, all crimes	79.8	70.2
Burglary	78.8	68.6
Robbery	83.1	74.7

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two aster-isks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.



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	reported to the police, by sector and type of crime, 1972 and 1974.	88

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Philadelphia residents experienced substantially lower victimization rates in 1974 than in 1972 for violent personal crimes, for personal crimes of theft, and for such household offenses as burglary and motor vehicle theft. Less conclusive was the indicated decrease in the rate at which the city's businesses were robbed. Only commercial burglary, of the specific crimes measured by the National Crime Survey program, appeared to have a higher victimization rate in 1974 than 2 years earlier, but the increase was not statistically significant.

Associated with the decline in victimization rates for most of the measured crimes was a decrease in the number of victimizations incurred by Philadelphia's residents, households, and business establishments, from 426,300 in 1972 to 367,100 in 1974. A major reduction of about 24 percent was recorded in the number of violent personal victimizations (i.e., rape, personal robbery, and assault). Personal crimes of theft were down about 12 percent, and household offenses also declined by some 12 percent.

Philadelphians notified the police of their experiences with the measured crimes in about the same proportion in 1974 as in 1972. In 1972, the police were informed about 36 percent of the personal crimes, 46 percent of the household crimes, and 78 percent of the commercial crimes. The corresponding proportions in 1974 were 35 percent, 46 percent, and 72 percent.

Personal crimes

The overall rate for violent personal crime was down 23 percent in 1974, compared with 1972, with reductions in rates both for those offenses in which the victim and offender were strangers to one another and for those in which they were not. Philadelphians were no more or less likely in 1974 than in 1972 to

have been the victims of rape, but they were less apt to have been robbed or assaulted. The rate for robbery was lower by 26 percent and that for assault was down

20 percent. Males and females, as well as whites and blacks, all experienced a declining rate for violent personal crime. Lower rates in 1974 also were noted for persons under age 25 and, less certainly, for those in the 25-34 and 50-64 age groups. In addition, they were common to married persons, to those who had never been married, and, less conclusively, to those who were divorced or separated.

In conjunction with the downturn in the number of violent victimizations, there was a decrease in the number of violent crimes in which weapons were used, from 36,800 in 1972 to 28,300 in 1974, a decline of 23 percent. However, there was no significant change in the proportion of all violent crimes involving the use of a weapon or in the type of weapon used in the commission of armed offenses.

The decline in the robbery rate reflected decreases in the rates for those robberies with and without injury. Whites and blacks both had a lower overall robbery rate in 1974 than in 1972, and the same was true for males; the apparent decrease in the rate for women was statistically insignificant. Each age group also experienced an apparent reduction in rates, although the differences between the 1972 and 1974 rates were not always significant. Clearly, however, those persons under age 20 and those 65 or older had lower rates in 1974 than 2 years earlier. For the latter, the decrease amounted to about 35 percent.

Lower rates in 1974 than in 1972 for both the aggravated and simple forms of assault provided the base for the decline in the overall assault rate. Blacks clearly were less likely to have been assaulted in 1974, but the evidence was less conclusive with respect to whites. Males and females both shared in the decline

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in the overall rate. Ostensible decreases in rates were registered by persons of all ages except those 65 or over, but only those for persons under age 25 were statistically significant. Possibly related to age was the decline noted in the assault rate for those individuals who had never been married.

As the victimization rate for personal larceny with contact (i.e., purse snatching and pocket picking) was not significantly changed, the 11 percent decrease in the rate for personal crimes of theft resulted mainly from a lower rate in 1974 for personal larceny without contact. The downward turn in the overall personal larceny rate was not as widely shared among the groups under study as was that for violent personal crime. Rates that were clearly lower in 1974 than in 1972 were indicated for whites, women, persons age 50-64, those who were married, and those in the less than \$3,000 and in the \$10,000-\$15,000 annual income brackets. Less certain were the reductions noted for men, persons age 20-24 and 35-49, the widowed, and those with annual family incomes of between \$3,000 and \$7,500.

Household crimes

Primarily as a result of decreases in rates for forcible entry and attempted forcible entry, the overall household burglary rate declined by some 16 percent, from 109 per 1,000 households in 1972 to 91 in 1974. It was down in households headed by whites, as well as those headed by blacks, and among both homeowners and renters.

The 1974 victimization rate for household larceny was not significantly changed from that for 1972. Nonetheless, there was some indication that the rate for larcenies involving losses valued at less than \$50 was lower in 1974 than in 1972. Black households clearly had a lower overall household larceny rate in 1974 than in 1972; on the other hand, white households were no less likely to have been victimized in 1974 than 2 years earlier. A marginally significant decrease was noted for renters, but the rate among homeowners remained about the same.

For motor vehicle theft, the rate fell from 42 per 1,000 households in 1972 to 36 per 1,000 in 1974, a 16 percent decline. Households headed by blacks registered a 26 percent reduction, but the apparent decline in the rate for households headed by whites was not statistically significant. Although there was some indication of a decrease in the rate among renters, no significant change in the rate among homeowners was indicated.

Commercial crimes

The apparent increase in the commercial burglary rate for 1974 over 1972 was not statistically significant, although the rate for attempted burglary rose from 124 per 1,000 business establishments in 1972 to 162 per 1,000 in 1974, a marginally significant increase. Higher rates in 1974 than in 1972 were definitely indicated for firms with gross annual receipts of less than \$10,000 and for those with no paid employees. Wholesale firms had a lower burglary rate in 1974 than 2 years earlier.

The marginally significant decrease in the commercial robbery rate reflected a clear-cut drop in the rate for attempted robberies. Although the rate for completed robberies also appeared to decline, the decrease was not statistically significant. Firms with 4-19 employees clearly had lower robbery rates in 1974 than in 1972, as did those with gross annual receipts of between \$100,000 and \$500,000; less certain was the indicated decline in the rate for those establishments with receipts in the \$50,000-\$100,000 range. Retail stores had a lower robbery rate in 1974 than 2 years earlier.

Table 1. Personal, household, and commercial crimes: Number and percent distribution of victimizations, by sector and type of crime, 1972 and 1974

	A.L.	nber	Percen of cri withir			ent of rimes
Sector and type of crime	1972	1974	1972	1974	1972	1974
All crimes	426,300	367,100		••••	100.0	100.0
Personal sector	234,700	*195,900	100.0	100.0	55.1	53.4
Crimes of violence	93,600	*71,600	37.9	36.5	22.0	19.4
Rape	1,900	1,900	0.8	1.0	0.4	0.5
Completed rape	¹ 300	600	0.1	0.3	0.1	0.2
Attempted rape	1,700	1,300	0.7	0.6	0.4	0.3
Robbery	41,800	*30,300	17.8	15.4	9.8	8.
Robbery with injury	11,900	*8,100	5.1	4.1	2.8	2.2
From serious assault	6,200	**4,600	2.6	2.4	1.4	1.3
From minor assault	5,700	*3,500	2.4	1.8	1.3	0.9
Robbery without injury	29,900	*22,200	12.8		7.0	6.:
Assault	49,900	*39,400	21.3	20.1	11.7	10.1
Aggravated assault	24,900	*19,800	10.6	10.1	5.8	5.1
With injury	10,500	**8,300	4.4	4.3	2.4	2.
Attempted assault with	-					
weapon	14,400	*11,400	6.1	5.8	3.4	3.
Simple assault	25,000	*19,600	10.6	10.0	5.9	5.
With injury	6,200	**4,500	2.6	2.3	1.4	1.
Attempted assault without						
weapon	18,800	*15,200	8.0	7.7	4.4	4.
Crimes of theft	141,000	*124,300	60.1	63.4	33.1	33.
Personal larceny with contact	20,300	18,200	. 8.6	9.3	4.8	5.
Purse snatching	9,500	8,900	4.1	4.5	2.2	2.
Pocket picking	10,800	9,400	4.6	4.8	2.5	2.
Personal larceny without						
contact	120,800	*106,100	51.4	54.2	28.3	28.
Total population age 12 and over	1,486,100		• * •	•••		••
Household sector	146,700		100.0	100.0	34.4	35.
Burglary	67,000	*56,100	45.7	43.5	15.7	15.
Forcible entry	30,600	*25,200	20.9	19.6	7.2	6,
Unlawful entry without force	15,000	13,500	10.2	10.4	3.5	3.
Attempted forcible entry	21,400	*17,400	14.6	. 13.5	5.0	4.
Household larceny	53,500	50,900	36.5	39.4	12.6	13.
Less than \$50	33,300	30,000	22.7	23.2	7.8	8.
\$50 or more	14,400	16,000	9.8	12.4	3.4	4.
Amount not available	1,300	1,600	0.9	1.2	0.3	٥.
Attempted larceny	4,500	**3,300	3.1	2.5		Q.
Motor vehicle theft	26,100	*21,900	17.8	17.0	6.1	6.
Completed theft	16,200	14,600	11	11.4	3.8	4.
Attempted theft	9,900		6.7	5.7	2.3	2.
Total number of households	616,000	616,400	•••	• • •	• • • •	••
Commercial sector	44,900	42,300	100.0	100.0	10.5	11.
Burglary	34,600	34,000	77.C	80.4	8.1	9.
Completed burglary	23,600	20,900	52.4	49.3	5.5	5.
Attempted burglary	11,000	13,100	24.6	31.0	2.6	3.
Robbery	10,300	*8,300	23.0	19.6	2.4	2.
Completed robbery	7,700			15.6	1.8	1.
Attempted robbery	2,600	*1,700	5,8	4.0	0.6	0.
Total number of commercial						
establishments	88,700	81,100		• • •		••

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to numbers for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ... Represents not applicable.

'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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> Personal crimes of violence: Number of victimizations on rates for persons age 12 and over, by typ victim-offender relationship, 1972 and 1974 victimization rates of crime and Table 2. and

		where per 1, where the second	naue per 1,000 resuent puputation age 14 and over	טת מפב וג מתע טעפ <i>רן</i>				
		Involving	Involving strangers			Involvîng	Involving nonstrangers	
		Number		Rate	Nu	Number	R	Rate
Type of crime	1972	1974	1972	1974	1972	1974	1972	1974
Crimes of violence	77,400	*62,400	52.1	*42.5	16,300	*9,200	10.9	*6.2
Rape	1,500	1,600	1.0	1.1	¹ 500	1 300	10.3	10.2
Completed rape	1 200	1 500	1.01	10.3	0011	100	(Z t)	10.1
Attempted rape	1,300	1,100	0.9	0.7	1400	1200	10.3	10.1
Robtery	38,900	*29,200	26.2	6°61*	3,000	*1,100	2.0	*0.8
Robbery with injury	10,800	*7,600	7-3	*5.2	1,100	1 500	0.7	10.4
From serious assault	5,500	4,200	3.7	2.9	200	1,400	0.5	10.3
From minor assault	5,300	*3,300	3.6	*2.3	00 [†] r	001 1	10.3	10.1
Robbery without in jury	28,100	*21,600	18.9	7.4L*	1,900	*600	1.3	¥0*
Assault	37,100	*31,700	24.9	*21.6	12,800	*7,700	8.6	*5.2
Aggravated assault	19,100	**15,700	12.9	7.01**	5,800	- **/* 000	3.9	*2.7
With injury	7,200	6,500	8-17	7-7	3,400	*1,800	2.3	×1.2
Attempted assault without							•	
weapon	12,000	*9,200	G.1	*6.3	2,400	2,200	1.6	1.5
Simple assault	17,900	16,000	12.1	10.9	7,100	*3,700	4.8	*2.5
With injury	3,800	3,200	2.6	2.2	2,400	*1,300	1.6	6.0**
Attempted assault without								
меароп	14,100	12,800	9.5	8.7	4,700	*2,400	3.1	% 1*6
NOTE: Detail may not add to total shown because tically significant at the 95 percent conf 1974 data reflects either no difference be	tal shown b he 95 percen r no differe	scause of rounding. One at confidence level; two ance between values reco	of rounding. One asterisk (*) maxt to fidence level; two asterisks (**) denote stween values recorded for each year or	of rounding. One asterisk (*) maxt to entries for 1974 indica idence level; two asterisks (**) denote change significant at tween values recorded for each year or the lack of statistical	<pre>4 indicates that th cant at the 90 perce tistical significan</pre>	maxt to entries for 1974 indicates that the change between values for the 2 years was statis-) denote change significant at the 90 percent confidence level. The absence of asterisks on year or the lack of statistical significance for apparent change.	ues for the 2 year 1. The absence of nge.	s was statis- asterisks on

cases, is statistically unreliable. on about 10 or fewer sample (Z) ^{1 Estir}

Table 3. Personal crimes: Victimization rates for persons age 12 and over, by type of crime, 1972 and 1974

Type of crime	1972 (1,486,100)	1974 (1,467,100)
Crimes of violence	63.0	*48.8
Rape	1.3	1.3
Completed rape	10.2	0.4
Attempted rape	1.1	0.9
Robbery	28.1	*20.7
Robbery with injury	8.0	*5.5
From serious assault	4.2	3.2
From minor assault	3.8	*2.4
Robbery without injury	20.1	*15.1
Assault	33.6	*26.8
Aggravated assault	16.8	*13.5
' With injury	7.1	**5.7
Attempted assault with weapon	9.7	**7.8
Simple assault	16.8	*13.4
With injury	4.2	**3.0
Attempted assault without weapon	12.7	*10.3
Crimes of theft	94.9	*84.7
Personal larceny with contact	13.6	12.4
Purse snatching	6.4	6,0
Pocket picking	7.2	6.4
Personal larceny without contact	81.3	*72.3

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change signif-icant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no dirference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population. 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 4. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and sex of victims, 1972 and 1974

	Male	•	Fema	le
Type of crime	1972 (672,500)	1974 (654,900)	1972 (813,700)	1974 (812,200)
Crimes of violence	93.4	*72.0	37.9	*30.1
Rape	10	10	2.4	2.3
Completed rape	10	10	10.3	0.8
Attempted rape	10	10	2.1	1.6
Robbery	45.1	*31.8	14.1	11.7
Robbery with injury	11.7	*7.9	4.9	3.6
Robbery without injury	33.4	*23.9	9.2	8.1
Assault	48.2	*40.2	21.5	*16.0
Aggravated assault	27.6	**22.9	7.8	**5.9
Simple assault	20.7	17.4	13.6	*10.2
rimes of theft	100.9	**92.0	90.0	*78.9
Personal larceny with			,	/01/
contact	9.0	**6.8	17.5	17.0
Personal larceny without	• •			1/10
contact	91.9	85.2	72.5	*62.0

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statis-tical significance for apparent change. Figures in parentheses refer to population in the group. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

(Rate per 1,000 resident population age 12 and over)

Table 5. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and race of victims, 1972 and 1974

		(Rate per 1,000 resid	lent population age 12	and over)		
		ite	Bl	ack	O+1	her
Type of crime	1972 (1,003,200)	1974 (971,600)	1972 (469,400)	1974 (481,200)	1972 (13,400)	1974 (14,300)
Crimes of violence Rape Robbery Robbery with injury Robbery with unjury Assault Aggravated assault Simple assault Crimes of theft Personal larceny with contact Personal larceny without contact	50.7 1.0 20.4 6.1 14.4 29.3 12.2 17.1 96.9 11.6 85.2	*41.0 10.6 *14.8 *3.8 *11.0 **25.6 11.5 **14.1 *80.9 9.9 *70.9	88.2 2.0 43.8 11.8 32.0 42.4 26.6 15.7 91.1 18.0 73.1	*64.9 2.7 *32.5 9.0 *23.4 *29.7 *17.6 **12.2 92.6 17.3 75.4	103.7 10 58.8 119.9 138.9 144.9 114.8 130.1 83.5 19.9 73.6	137.0 10 123.2 14.5 18.7 13.8 19.3 14.5 81.7 18.7 18.7 13.8 19.3 14.5 19.3 14.5 19.7 11.5 10.7 10.8 10.7 10.8 10.5 10.7 10.8 10.5 10.7 10.8 10.5 10.5 10.7 10.5 10.7 10.5 10.7 10.5 10.7 10.5 10.7

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical signif-icance for apparent change. Figures in parentheses refer to population in the group. Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 6. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and age of victims, 1972 and 1974

	1972	<u>-15</u> 1974	1972	<u>6-19</u> 1974	1972	20-24		5-34		-49	50	-64	65 an	d over
Type of crime	(142,600)	(140,400)	(130,600)	(134,100)	(151,500)	1974 (153,800)	1972 (235,900)	1974 (231,000)	1972 (290,100)	1974 (270,900)	1972 (318,700)	1974 (313,700)	1972 (216,800)	1974 (223,200)
Crimes of violence Rape Robbery Robbery with injury Robbery without	108.7 ¹ 2.4 47.3 9.0	*71.9 12.5 *30.2 **4.3	131.2 13.6 41.2 8.8	94.0 ¹ 1.0 *27.8 6.0	93.8 ¹ 3.1 27.3 7.2	*73.3 13.6 26.3 7.4	70.2 11.4 28.7 7.1	**57.6 2.9 20.7 4.8	41.2 10.5 21.6 7.9	35.5 10.3 **16.3 5.1	38.0 10.6 24.8 7.7	**31.1 ¹ 0.4 **19.1 6.3	28.7 10 21.3 9.0	22.3 10 *14.0 **4.8
injury Assault Aggravated assault Simple assault Crimes of theft Personal larceny	38.3 59.1 27.8 31.3 56.3	*25.9 *39-3 20.2 **19.1 60.7	32-4 86-4 59-5 26.9 90-7	**21.8 *65.2 *42.0 23.2 87.2	20.1 63.4 30.9 32.5 137.1	19.0 *43.4 *19.6 **23.9 **117.2	21.7 40.0 16.6 23.4 139.7	**15.9 33.9 16.1 17.8 128.8	13.7 19.1 9.0 10.1 106.4	11.1 18.9 7.3 11.6 **93.5	17.0 12.6 4.1 8.4 81.4	12.8 11.6. 5.5 6.1 *66.3	12.4 7.4 3.0 4.3 49.2	9-2 8-3 3-9 4-5 45-6
with contact Personal larceny without contact	6.1	4-4	5.6	7-4	8.3	12.6	11.6	11.9	14.8	*8.5	15.5	15.6	25.0	21.0
Without contact	51.2	56.4	85.1	79.8	128.7	*104.5	128.1	116.9	91.6	85.0	65.8	*50.7	24.3	24.6

OTE: Detail may not add to trtal shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 pe cent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to population in the group. Isstimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 7. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and marital status of victims, 1972 and 1974

		(Rate per	r 1,000 resident	population age 12	and over)			
	Never	married	Mar	ried	Wi	dowed	Divorced an	nd separated
Type of crime	1972 (479,100)	1974 (493,500)	1972 (741,500)	1974 (700,100)	1972 (147,600)	1974 (147,200)	1972 (112,900)	1974 (121,600)
Crimes of violence	103.5	*75.9	39.8	*31.3	30.8	26.2	84.0	**66.4
Rape	2.5	2.1	°0.4	10.5	10	10.5	13.5	13.9
Robbery	39.9	*30.1	19.0	*13.4	22.6	*13.5	43.9	**31.6
Robbery with injury	9.6	**6.6	5.L	3.9	8.7	4.9	17.3	10.9
Robbery without injury	30.3	*23.5	13.6	*9.5	14.0	8.5	26.6	20.7
Assault	61.2	*43.7	20.3	17.4	8.2	12.3	36.6	30.8
Aggravated assault	33.7	*24.6	9.1	7.2	11.8	6.4	14.9	12.8
Simple assault	27.4	*19.1	11.2	10.2	6.4	5.9	21.6	18.1
Crimes of theft	89.6	90.2	99.1	*83.0	67.4	**53.9	126.1	107.5
Personal larceny with contact	11.4	11.6	10.2	9.5	26.6	21.2	28.1	22.0
Personal larceny without contact	78.2	78.5	88.9	*73.4	40.7	32.7	98.0	85.5

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance of or apparent change. Figures in parentheses refer to population in the group; excludes data on persons whose marital status was not ascertained tained.

¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 8. Personal crimes: Victimization rates for persons age 12 and over, by type of crime and annual family income, 1972 and 1974

(Rate per 1,000 resident population age 12 and over)

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	Less that	n \$3,000	\$3,000	-\$7,499	\$7,500	-\$9,999	\$10,000	-\$14,999	\$15,000-	-\$24,999	\$25,000	or more
Type of crime	1972 (157,900)	1974 (134,600)	1972 (366,500)	1974 (355,200)	1972 (189,900)	1974 (161,5∞)	1972 (359,700)	1974 (352,300)	1972 (207,900)	1974 (251,300)	1972 (38,900)	1974 (59,200)
Crimes of violence	72.6	64.4	80.0	*60.6	64.6	**51.5	53.3	*42.0	47.0	39.9	47.6	48.3
Rape	13.0	13.4	11.1	11.6	11.8	11.3	10.4	11.0	11.3	10.8	10	11.1
Robbery	38.2	**27.2	36.1	*28.4	30.7	26.4	23.3	*16.3	15.0	13.7	27.6	**13.5
Robbery with injury	11.2	9.4	11.9	*7.3	9.9	8.2	5.4	**3.1	12,9	2.9	11.8	13.3
Robbery without injury	27.0	**17.8	24.1	21.2	20.8	18.1	17.9	**13.0	12.1	10.9	25.8	**10.1
Assault	31.4	33.8	42.8	*30.6	32.1	**23-9	29.6	24.7	30.8	25.4	20.0	33.7
Aggravated assault	14.2	19-5	24.7	*14.9	12.1	14.4	15.1	12.6	13.4	12.2	15.2	19.0
Simple assault	17.2	14.4	18.1	15.6	20.0	*9.5	14.6	12.1	17.5	13.1	114 . 9	24.7
Crimes of theft Personal larceny with	89.1	*69+1	83.3	**74.1	100.1	92.7	101.7	*84.1	102.5	102.0	127.8	104.7
contact Personal larceny without	25.4	23.1	18.2	15.6	14.0	15.2	7.7	8.4	6.7	8.2	18.5	16.8
contact	63.7	*45.9	65.1	58.4	86.1	77-5	93-9	*75.7	95.8	93.8	119.4	97•9

Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures NOTE: in parentheses refer to population in the group; excludes data on persons whose income level was not ascertained. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

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Table 9. Personal crimes of violence: Number of total incidents and of those
in which offenders used weapons, by type of crime, 1972 and 1974

	All i	ncidents		With	weapon	
			Nu	mber	Pe	ercent
Type of crime	1972	1974	1972	1974	1972	1974
Crimes of violence	79,400	*60,000	36,800	*28,300	46.4	47.2
Rape	1,900	1,800	² 500	² 500	² 27.9	a28.2
Robbery	36,200	*25,600	17,500	*12,700	48.4	49.7
Robbery with injury	11,000	*7,300	4,600	3,700	42.0	50.4
Robbery without injury	25,200	*18,300	12,900	*9,000	51.2	49.4
Assault1	41,300	*32,600	18,800	*15,100	45.5	46.3
Aggravated assault	19,700	*15,700	18,800	*15,100	95.7	96.3
With injury	9,000	**6,900	8,200	**6,300	90.6	91.6
Attempted assault			•			/=
with weapon	10,600	**8,800	10,600	**8,800	100.0	100.0
Simple assault	21,700	*17,000	. 0	0	•••	

NOTE: Detail may not add to total shown because of rounding. One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change.
 Includes data on simple assault, which by definition does not involve the use of a weapon.
 Estimate, based on zero c: on about 10 or fewer sample cases, is statistically unreliable.

... Represents not applicable.

Table 10. Personal crimes of violence: Percent distribution of types of weapons used in incidents by armed offenders, by type of crime, 1972 and 1974

	ir	earm	K	nife		Ot	her	Type u	uknown
Type of crime	1972	1974	1972	1974		1972	1974	1972	1974
Crimes of violence	29.0	27.0	32.4	36.7		34.1	31.5	4.4	4.8
Rape	124.5	128.6	62.3	17.4	•	10	10	113.2	10
Robbery	31.8	30.6	35.0	**43.0		26.8	21.2	6.3	5.1
Robbery with injury	14.4	15.0	31.1	43.4		44.8	- 34.0	29.7	17.5
Robbery without injury	37.9	37.7	36.4	42.8		20.5	15-4	5.1	14.1
Aggravated assault	26.4	23.7	29.3	30.1		41.9	41.5	12.4	4.7
With injury	14.3	13.7	28.3	30.4		54.3	53.9	13.1	13.1
Attempted assault without									
weapon	35.9	31.6	30.0	29.9		32.2	32.6	1.9	15.8

OTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable. NOTE:

> Table 1 by type of crime, 1972 and Household crimes: Victim (Rate per 1,000 households) 1972

Type of	Type of crime (616	(616,000)
Burglary	1	108.8
Fore	Le entry	49.7
Unla	Unlawful entry without force	24.4
Atte		34.8
Househ		6.98
Less	Less than \$50	54.0
\$50	•	23.4
Amou	Amount not available	
Atte	Attempted Larceny	7-4
Motor		42.4
duno)	•	14 0
Atte	Attempted theft	10.0
NOTE:	Detail may not add to total shown because of rounding. One a entries for 1974 indicates that the change between values for	use of rounding. One as ange between values for
	denote change significant at the 90 percent confidence level.	rcent confidence level.
•	each year or the lack of statistical significance for apparent	ignificance for apparent
	in parertheses refer to number of households.	senoids.

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mization rates, 1974 asterisk (*) next to nr the 2 years was r. Two asterisks (**) ... The absence of n values recorded for nt change. Figures 1974 (616,400) PHILADELPHIA 83

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Table 12. Household crimes: Victimization rates, by type of crime and race of head of household, 1972 and 1974

		ite	HI HI	ack		
Type of crime	1972	1974	1972	1974	1972	1974
	(417, 500)	(409,600)	(193,300)	(201,100)	(5,300)	(5,700)
Burglary	83.2	*71.3	163.2	*131.3	147.3	194.1
Household larceny	87.5	87.8	85.9	*71.4	179.6	195.7
Motor vehicle theft	36.6	32.9	55.4	*41.0	123.4	132.1

(Bate non 1 000 house to 1)

OTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group.
1Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 13. Household crimes: Victimization rates, by type of crime and age of head of household, 1972 and 1974

(Rate per 1,000 households)

	10	10				and the second				
Type of crime	<u> </u>	19 1974 (6,100)	20- 1972 (153,000)	<u>-34</u> 1974 (153, 500)	<u> </u>	-49 1974 (142,500)	50 1972 (176,400)	$\frac{-64}{1974}$	1972	d over 1974
Burglary Household larceny Motor vehicle theft	150.3 185.9 149.2	164.2 166.7 19.3	175.6 128.9 57.1	*131.7 119.6 47.0	111.8 117.5 56.9	104.0 109.8 51.8	83.5 65.5 39.8	74.9 63.8 **31.0	(131,100) 59.6 32.0	(140,200) 50.2 38.2
NOTE: One set to to (iii)							27.0	~~j1.0	11.8	13.0

JTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group. 1Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table 14. Household crimes: Victimization rates, by type of crime and annual family income, 1972 and 1974

				(Rate	e per 1,000 h	ouseholds)						
Type of crime	<u>Less tha</u> 1972 (°9,900)	1974 (87,700)	\$3,000 1972 (163,500)) <u>-\$7,499</u> 1974 (162,200)	\$7,500 1972 (76,300))- <u>\$9,999</u> 1974 (65,300)	\$10,000 1972 (128,500)	<u>⊢\$14,999</u> 1974 (131,100)	<u>\$15,000</u> 1972 (66,400)) <u>-\$24,999</u> 1974 (84,300)	\$25,000 1972 (12,100)) or more 1974 (18,400)
Burglary Household larceny Motor vehicle theft	114.8 52.3 14.2	107.7 42.6 14.7	107.0 81.9 37.2	*88.4 **67.8 *22.9	131.3 101.2 55.1	*90.3 86.6 **39.3	102.4 104.4 51.4	*81.1 102.5 49.7	100.6 94.1 56.1	92.2 *128.8 51.1	87.2 107.3 91.3	128.5 **161.3 99.2

One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded NOTE: for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on household: whose income was not ascertained.

> Table 15. Household crimes: Victimization rates, by type of crime and number of persons in household, 1972 and 1974

		ne	Two-	Three	Four	-Five	Six o	or more
Type of crime	1972 (153,000)	1974 (160, 300)	1972 (284,700)	1974 (284,200)	1972 (125,600)	1974 (122,400)	1972 (52,700)	1974 (49,300)
Burglary	115.1	*96.8	106.3	*80.1	109.1	98.5	103.7	117.3
Household larceny	38.4	30.9	75.1	71.8	140.4	134.3	164.1	183.8
Motor vehicle theft	21.7	19.0	43.6	**35-3	59.9	49.3	54.1	57.2

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change. Figures in parentheses refer to number of households in the group; excludes data on households whose number of persons was not ascertained.

Victimization rates, of tenure, l form 1974 crime and fo and 1972 Household of type Table 16. β

1,000 Rate

	Cwned ar being bought	ng bought	Rented	
Type of crime	1972 (377,900)	1974 (374,700)	1972 (238,200) (;	1974 (241, 700)
Burglary	89.5	*78.1		11.1
Household larceny	88.1	88.6	85.0 *	73.0
Motor vehicle theft	43.8	38.0		**31.7
NOTE: One asterisk (*)	next to entries for	1974 indicates that	One asterisk (*) next to entries for 1974 indicates that the change between values for	es for

crime type of 1974 and Victimization rates, by 1972 of units in structure, Household crimes: and number . Table 17

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ł

	Ö	One ¹	Twi	د	Thr	ee	μC	ur	Five.	-nine	Ten or	more
ype of crime	1972 (417,300)	$^{1974}_{(419,900)}$	1972 (57,700)	1974 (58,300)	(27, 500) ($^{1974}_{(26, 100)}$	1972 (11,600)	1974 (11, 100)	1972 197 (26, 200) (24, 4	1974 (24,400)	1972 (58, 500)	1972 1974 58, 500) (60, 000)
urglary	97.4	*80.8	117.4	96.7	213.9	*121.0	131.2	142-1	121.3	**163.7	113.9	103.3
ousehold larceny	91.6	90.8	70.3	67.4	83.2	70.6	95.8	55-8	71.3	57.7	72.5	67.2
otor vehicle theft	12.8	38.2	41.6	*20.1	41.0	38.4	33.2	37-9	24.0	37.6	54.7	*31.6
OTE: One asterisk (*) next to entries for 1974 indicates	uext to entries	for 1974 indi	cates that t.	dicates that the change between		for the 2 yea	ars was stati	tstically si	gnificant at	values for the 2 years was statistically significant at the 95 perc	cent confidence level;	c confidence level; two
asterisks (**) denote change significant at the 90 p	ote change sign	ificant at th	e 90 percent	the 90 percent confidence level		bsence of ast	terisks on 19	774 data ref	lects either	The absence of asterisks on 1974 data reflects either no differen	nce between values rec	between values recorde

¹Inc

Table 18. Commercial crimes: Victimization rates, by type of crime, 1972 and 1974

(Rate per 1,000 establishments) 1972 (88,700) Type of crime 390.1 265.7 124.4 116.3 87.0 29.3 Burglary Completed burglary Attempted burglary Robbery Completed robbery Attempted robbery

NOTE: Detail may not add to total shown because of rounding. entries for 1974 indicates that the change between valu statistically significant at the 95 percent confidence denote change significant at the 90 percent confidence asterisks on 1974 data reflects either no difference be each year or the lack of statistical significance for a in parentheses refer to number of business establishments.

Table 19. Commercial crimes: Victimization rates, by characteristics of victimized establishments and type of crime, 1972 and 1974

	(Rate per 1	,000 establi	.shments)			•
		blishments		zlary		bbery
Characteristic	1972	1974	1972	1974	1972	1974
Kind of establishment		•				
Retail	32,300	29,400	492.7	519.7	234.2	*178.4
Wholesale	6,000	7,300	499.6	*248.0	145.3	93.7
Service	36,200	31,800	306.9	425.5	41.6	46.1
Other	14,200	12,600	323.2	269.6	68.8	72.7
Gross annual receipts						
Less than \$10,000	19,000	15,100	283.8	*545.8	79.2	112.6
\$10,000-\$24,999	13,600	12,300	393.0	461.1	104.4	80.6
\$25,000-\$49,999	11,300	10,500	472.6	329.7	152.0	133.5
\$50,000-\$99,999	10,600	10,900	447.0	416.6	163.2	**121.3
\$100,000-\$499,999	11,800	12,400	461.3	415.6	183.0	*100.4
\$500,000-\$999,999	2,900	3,000	570.5	395.7	1 84.3	1 89.0
\$1,000,000 or more	5,800	6,100	359,1	421.4	92.8	137.2
No sales	6,200	2,200	425.2	385.5	1 22.1	1 38.1
Avarage number of paid employ	yes					
1-3	28,600	26,900	410.9	380.1	122.8	128.3
4-7	12,700	11,500	469.0	414.3	153.5	*101.0
8-19	9,000	8,000	489.4	431.9	208.6	*119.9
20 or more	7,300	7,200	451.5	500.2	93.2	116.6
None	30,800	27,500	297.3	*436.1	74.3	69.6

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change, 'Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

	_
1974 (81,100)	_
419.4 257.4 **162.0 **102.5 81.4 *21.1	-
One asterisk (*) next to ues for the 2 years was level; two asterisks (**) level. The absence of etween values recorded for apparent ohange Figures	-

Table 20. Personal, household, and commercial crimes: Percent of victimizations reported to the police, by sector and type of crime, 1972 and 1974

Sector and type of crime	1972	1974
Fersonal sector, all crimes	35.7	35.1
Crimes of violence	46.9	48.8
Rape	54.6	72.0
Completed rape	148.0	167.7
Attempted rape	55.7	74.0
Robbery	50.2	51.8
Robbery with injury	63.6	56.4
From serious assault	69.7	58.4
From minor assault	56.9	53.9
Robbery without injury	44.9	50.2
Assault	43.8	45.4
Aggravated assault	51.2	55.0
With injury	58.5	*71.1
Attempted assault with weapon	45.8	43.3
Simple assault	36.3	35.8
With injury	53.7	47.8
Attempted assault without weapon	30.7	32.3
Crimes of theft	28.3	27.1
Fersonal larceny with contact	39.0	32.2
	43.7	34.8
Purse snatching	34.8	29.6
Pocket ving	26.5	26.3
Personal la. Jeny without contact		· · · ·
Household sector, all crimes	45.7	45.9
Burglary	55.4	57.7
Forcible entry	78.0	73.2
Unlawful entry without force	43.9	47.6
Attempted forcible entry	31.0	*43.2
Household larceny	22.1	23.8
Less than \$50	11.4	13.6
\$50 or more	45.6	45.8
Amount not available	127.4	119.4
Attempted larceny	24.7	111.0
Motor vehicle theft	69.4	67.3
Completed theft	92.2	89.6
Attempted theft	32.0	**22.6
Commercial sector, all crimes	77.8	72.0
Burglary	74.7	68.4
Robbery	88.3	86.4

NOTE: One asterisk (*) next to entries for 1974 indicates that the change between values for the 2 years was statistically significant at the 95 percent confidence level; two asterisks (**) denote change significant at the 90 percent confidence level. The absence of asterisks on 1974 data reflects either no difference between values recorded for each year or the lack of statistical significance for apparent change "Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

APPENDIX I SURVEY INSTRUMENTS

For each of the two rounds of household surveys, a basic screen questionnaire (Form NCS-3) and a crime incident report (Form NCS-4) were used to elicit information on the relevant crimes committed against the household as a whole and against any of its members age 12 and over. Form NCS-3 was designed to screen for all instances of victimization before details of any specific incident were collected. The screening form also was used for obtaining information on the characteristics of each household and of its members. Household screening questions were asked only once for each household; individual screening questions were asked of all members age 12. and over. However, a knowledgeable adult member of the household served as a proxy respondent for 12and 13-year-olds, incapacitated persons, and individuals absent during the interviewing period.

Once the screening process was completed, the interviewer obtained details of each revealed incident. Form NCS-4 included questions concerning the

crimes, on the other.

extent of economic loss or injury, characteristics of offenders, whether or not the police were notified, and other pertinent details.

In the commercial survey, basically comparable techniques were used to screen for the occurrence of burglary and robbery incidents and to obtain details concerning those crimes. Form CVS-101 contained separate sections for screening and gathering information on the characteristics of business places, on the one hand, and for eliciting data on the relevant

With certain minor exceptions that did not affect the comparability of results covered in this report, the questionnaires used in the first and second rounds of the household and commercial surveys were identical. Facsimiles of the forms used in the first round of surveys appeared in Criminal Victimization Surveys in the Nation's Five Largest Cities, April 1975, The questionnaires used in the 1975 surveys are reproduced on the following pages.

FORM (0-3-74)	NCS-3 and NCS-4	NO La	TICE w 93-E	- Your 33). All	tepor Iden	t to the tifiable inf f the surve
	U.S. DEPARTMENT OF COMMERCE	for	any pu	irpose.		
	SOCIAL AND ECONOMICS TATISTICS ADMINISTRATION BURGAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR THE LAW ENFORCEMENT ASSISTANCE ADMINISTRATION U.S. DEFARTMENT OF JUSTICE		rol nu	-aDei		
	NATIONAL CRIME SURVEY			PSU	Seri	al
	CENTRAL CITIES SAMPLE			1.50		u)
	ORM NCS-3 - BASIC SCREEN QUESTIONNAIRE				i 	
F	ORM NCS-4 - CRIME INCIDENT REPORT					
	1. Interview & identification Code Name		(022)] 0wi	ned or bei
010	·		<u> </u>			ted for ca cash rent
	2. Record of interview Line number of household Date completed			Hous	ing L	
(II	respondent (cc 8)	l	(023)	2 [ĴΗU	ise, apart in nontra
<u></u>	3. Reason for noninterview (cc 26d)			4	ງ អប	- Permai
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	7 Unoccupied tent site or trailer site 8 Permit granted, construction not started		and the second s	9. (Othe	er tha	n the bysiness
	9 🛄 Other - Specify 7		@25	ιC] No	
	TYPE C			2 L	7163	i — What I
015)	1 🔲 Unused line of listing sheet 2 🛄 Demolished		1	0. Fami	ly in	come (cc
	3 💭 House or trailer moved 4 💭 Outside segment		026	١٢	Und	ler \$1,000 000 to 1,9
	s Converted to permanent business or storage s Merged			3	j 2,0	000 to 2,9 000 to 3,9
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	TYPE Z	_	1	1. Hous of ag	e and	over 7
	Interview not obtained for 7		@27			T
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а) в [] \$7,500 to 9,999	
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PERSONAL CHARACTERISTICS MARITAL RACE 20b, 21. 22. 23. What is the highest ORIGIN SEX FORCES school you have ever MEMBER attended? 14. NAME (of household respondent) TYPE OF LINE RELATIONSHIP NO. TO HOUSEHOLD HEAD AGE LAST BIRTH-DAY (cc 13) Did you complete that year KEYER - BEGIN NEW RECORD (cc 8) (cc 9b) (cc 14) (cc 15) (cc 16) (cc 17) (cc 18) (cc 19) (cc 20) 040 041 Last (035) (036) (037) (038) 039 042 043 (034) 1 [] M [] Yes oo [] Never attended or kindergarten Yes 1 🗍 W. Per. - Self-res []] Head Ξм. Wd. 2 Neg. 2 F 2 No] No Tel - Self-resp Wife of head rst Elementary (01-08) Per. - Proxy []D, Own child 3 [] Ol. ____ H.S. (09-12) Tel - Proxy Other relative Sen. ___ College (21-26+) NI-Fill 16-2 Non-relative 1 NM 26d. Have you been looking for work during the past 4 weeks? (05) 1 [] Yes No - When did you last work? Look at item 4 on cover page. Is this the same household as last enumeration? (Box I marked) CHECK ITEM A Yes - SKIP to Check Item B 2 Less than 5 years ago - SKIP to 280 No 3 5 or more years ago SKIP to 29 25a. Did you live in this house on April 1, 1970? 4 Never worked (044) Yes - SKIP to Check Item B 2 No 27. Is there any reason why you could not take a job LAST WEEK? b. Where did you live on April 1, 1970? (State, foreign country, 052 1 No Already has a job Yes-2 U.S. possession, etc.) 3 Temporary illness Going to school State, etc. _County __ Other - Specify c. Did you live inside the limits of a city, town, village, etc.? No 2 Yes - Nome of city, town, village, etc. (045) 280 For whom did you (last) work? (Name of company, bysiness, organization or other employer) 046 d. Were you in the Armed Forces on April 1, 1970? @47 1 Yes 2 No (053) x Never worked - SKIP to 29 CHECK What kind of business or industry is this? (For example: TV and radio m(g., retail shoe store, State Labor Dept., farm) Is this person 16 years old or older? CHECK Is this person 16 years old or order? ITEM B No - SKIP to 29 Pres 26a. What were you doing most of LAST WEEK dworking, keeping house, going to she for or something, etc. Working - SKIP to 280 b Unable is work - SKIP to 260 2 With a job but not at work Retired 3 Looking for work B Other - Specify (55) c. Were you -1 An employee of a PRIVATE company, business or individual for wages, salary or commissions? Q4B 2 [] A GOVERNMENT employee (Federal, State, county, 4 Keeping house or local)? 5 Going to school 3 [] SELF-EMPLOYED in OWN business, professional (If Armed Forces, SKIP to 28a) practice or farm? b. Did you do any work at all LAST WEEK, not counting work around the house? (Note: If farm or business operator in HH, 4 Working WITHOUT PAY in family business or farm? What kind of work were you doing? (For example; electrical engineer, stock clerk, typist, farmer) ask about unpaid work.) o No Yes - How many hours?_____ - SKIP to 28a (049) c. Did you have a job or business from which you were temporarily absent or on layoff LAST WEEK? 056 e. What were your most important activities or duties? (For 1 No 2 Yes - Absent - SKIP to 280 3 Yes - Layoff - SKIP to 27 example: typing, keeping account books, selling cars, etc.) 050 Notes FORM NC3-3 (5-7-74) Page 2

29.		HUUSEI	IOLD SCR	LEEN QUESTIONS
	Now I'd like to ask some questions about crime. They refer only to the last 12 months – between1 197and, 197 During the last 12 months, did anyone break		- How many times?	32. Did anyone take something to you or to any member from a place where you temporarily staying, suc relative's home, a hotel a vacation home?
	into or somehow illegally get into your (apartment home), garage, or another building on your property?	-		33. What was the total numb vehicles (cars, trucks, e
30.	(Other than the incident(s) just mentioned) Did you find a door jimmied, a lock forced, or any other signs of an ATTEMPTED break in?	Yes	- How many times?	you or any other member during the last 12 month
21	W	Yes	- How many	34. Did anyone steal, TRY (it/any of them) without
.,	Was onything at all stolen that is kept outside your home, or happened to be left out, such as o bicycle, a garden hase, or lawn furniture? (other than ony incidents already mentioned)	No	times?	35. Did anyone steal or TR of (it/any of them), such
	· · · ·			hubcaps, tape-deck, etc.
36.	The following questions refer only to things			REEN QUESTIONS
	that hoppened to you during the lass 12 months - between1, 197and, 197 Did you have your (packet picked purse snatched)?		How many times?	ATTEMPTED to step!'s belonged to you? (other already mentioned)
37.	Did anyone take something (else) directly fram you by using force, such as by a stickup, mugging or threat?	Yes	- Diow many limes?	47. Did you call the police months to report sameth to you which you though
	The second se		\overline{M}	Do not count any calls police concerning the Ir have just told me about.
38.	Did anyone TRY to rob yourby using force () or threatening to harm you (Effect than any incidents already mentioned)	Yes	- titw many times?	[] No – SK [] Yes – ₩
39.	Did anyone beat you up, attack you or hit	Yes	- How many	
	you with something, such as a rock or bottle? (other than any incidents already mentioned)	No	times?	
40.	Were you knifed, shot at, or attacked with some other weapon by anyone at all? (other than any incidents already mentioned)	1	- How many times?	Łook at 47. I2 + attacke
		No		CHECK was somethin ITEM C that belonge
	Did anyone THREATEN to beat you up or THREATEN you with a knife, gun, or some other weapon, NOT including telephone	Yes	- How many times?	
	threats? (other than any incidents already mentioned)	No		 Did anything happen to 12 months which you th but did NOT report to th than any incidents alrea
				inda ony incluents dired
42.	Did anyone TRY to attack you in some ather way? (other than any incidents already mentioned)	1	- How many times?	🖂 No – SKII
12.	other way? (other than any incidents already	Yes -	- How many times?	🖂 No – SKII
42.	other way? (other than any incidents already	No Yes	- How many times? - How many times?	🖂 No – SKII
42.	other way? (other than any incidents already mentioned) During the last 12 months, did anyone steal things that belanged to you from inside any car or truck, such as packages or clothing?	No Yes -	times? - How many times?	[] No – SKII [] Yes – Wh
42.	other way? (other than any incidents already mentioned) During the last 12 months, did anyone steal things that belanged to you from inside any car	No Yes -	times? - How many	No – SKII Yes – Wh Look at 48. 12 + attacke was somethin attempt made
42. 43. 44.	other way? (other than any incidents already mentioned) During the last 12 months, did anyone steal things that belonged to you from inside any car or truck, such as packages or clothing? Was anything stolen from you while you were away from home, for instance at work, in	No Yes - No Yes -	times? - How many times? - How many	☐ No - 5KII ☐ Yes - Whi

SURVEY INSTRUMENTS

ething belonging ber of this household, bu or they were such as a friend's or tel or motel, or	Yes - How many Limes? No
mber of motor s, etc.) owned by ber of this household nths?	(55) 0 None - <i>SKIP to 36</i> 1 I 2 2 3 3 4 4 or more
or pennission:	Yes - How many times? No
'RY to steal part uch as a battery, etc.?	Yes - How many times? No
1	•
Ince that someone is something that er than any incidents	Yes - How many limes?
ce during the last 12 ething that happened ught was a crime? 11s made to the Incidents you ut.)	
SKIP to 48	1 1
What happened?	1
-	058
7. Was HH member ked or threatened, or thing stolen or an ade to steal something	Yes How many times?
ged to him?	
to you during the last thought was a crime, the police? (other ready mentioned)	
KIP to Check Item E	
What happened?	
ked or threatened, or	Yes-How many times?
the screen questions cont	ain any entries
many times?" nterview next HH member, and interview if lost respo nd fill item 13 on cover, Fill Crime Incident Repor	ndent,

14.	110	11/ 1	PERSO					01			101
NAME	15. TYPE OF INTERVIEW	16. LINE NO.	17. RELATIONSHIP TO HOUSEHOLD HEAD	18. AGE LAST BIRTH-	19. MARITAL STATUS	20a. RACE	206. ORIGIN	21. SEX	22. ARMED FORCES MEMBER	23. What is the highest grade (or year) of regular school you have ever attended?	24. Did you complete that year
KEYER - BE NEW RECO		(cc 8)	(cc 9b)	DAY (cc 13)	(cc 14)	(cc 15)	(cc 16)	(cc 17)	(cc 18)	(cc 19)	(cc 20)
ast	(034)	(035)	(036)	(037)	(038)	(039)		(040)	(041)	(042)	(043)
	1 []] Per Self-resp.		1 [] Head		1 [] M.	۱ <u>۲</u> . W.		1[]M	1 [] Yes	oo [] Never attended	1 [] Yes
wst	2 Tel Self-resp.		2 Wife of head		2 📋 ₩d.	2 Neg.		2[]]F	2 [] NO	or kindergarten Elementary (01-08)	2 [] No
	3 Per Proxy 4 Tel Proxy		3 Own child 4 Other relative		3; D. 4 Sep.	3 01,				H.S. (09-12)	1.
	5 NI - Fill 16-21		5 Non-relative		5 [] NM					Coliege (21-26+)	
CHECK	Look at item 4 o household as las	it enume to Check	ration? (Box In Item B	e same norked) []] No	(05)	id. Have 1 🗌 `			- When a 2 [] L	ork during the past 4 w hid you last work? .ess than 5 years ago - 5 or more years ago -	KIP to 28a
~	you live in this house o									lever worked	KIP to 36
	Yes - SKIP to Check i re did you live on April		2 [No		10					could not take a job LA	ST WEEK?
	possession, etc.)	1, 1770:	(state, totelyi	2000117,	(052)	1(]]	10	Yes		Already has a job	
Stat	e, etc	Cou	nty .							Femporary illness Going to school	
	you live inside the limit			a. ata 2	=					Other - Specify-	
	No 2 Yes - N	ame of c	ity, town, villa	e, etc	. L						
				¥	28					k? (Name of company, her employer)	
	e you in the Armed Force		+1 1 19702			50311	\			iei employer)	
	Yes 2 🗍 No				(033)	$\sqrt{-1}$	Mayler 4		SKIP	24	
CHECK	ls this person 16	years o	ld or older?						×	ustry is this? (For exa	
ITEM B	No - SKIP to		Yes	$ \land $	$ \rangle$	and ra	dio mte	, retai	I shoe s	tore, State Labor Dept.	, farm)
26a. What	t were you doing most of	LAST	YEEK - (workin	2/1/						•	
~	ping house, going to sch			Nº N		t. Here)					
	Working - SKIP to 28d With a job but not at w		Unable to work	2.214r .9	X00 (055)	יני ו	An empl ndividu	oyee o al for v	f a PRIV voaes, s	ATE company, busines alory or commissions?	s or
3	Looking for work	~ * Ē	Ohdi - Specil	مركرة						oyee (Federal, State, c	ounty,
	Keeping house	く_	15		_	۰ د	r local)	?			•
	Going to school		Irmed Forces, S		8a)	3 🖸 S	ELF-E	or fam	(ED in C n?)WN business, professi	onal
b. Did	you do any work at all L nd the house? (Note: If	.ASJ **	EK, not countin	ig work ir in HH						in family business or	form?
ask osk	about unpoid work.)	\sim				d. What k	ind of v	work w	ere you d	loing? (For example: el	
<u> </u>	No Yes - How many					engine	er, sto	tk cleri	k, typist	(ormer)	
	you have a job or busing porarily absent or on lay				680			11	Innorte	nt activities or duties?	(5
\sim	No 2 Yes - Abser					examp	le: typi	ng, ke	eping ac	count books, selling co	(ror rs, etc.)
	3 门 Yes – Layof	f – SKIF	27 to 27								
			مربوع المستعدية	UAL SC	REEN QL	JESTION	5				
	owing questions tefer on d to you during the last			s — How m times?	any 4	Did yo	u find a	ny evi	dence th	at someone	- How many times?
Habbellet	• •		177 810			belong	ed to yo	ou? (ot	her than	any No	rtur e st
						incide		adu ma	ntioned)	1	
	1, 197	inot	ched)?								
between, you have 37. Did anyc	one take something (c	a ;tl	Y 117	s How m	-171	. Did yo	u call t	he poli		g the last 12 months to	
between, you have 37. Did anyo from you	and the second sec	a ;tl	Y 117	5 How m times?	-171	7. Did yo someth crime?	u call t ing tha (Do no	he poli t happe ot coun	ned to y i any ca	g the last 12 months to ou which you thought w Ils made to the police	03 0
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between, you have 37. Did anyou from you mugging 38. Did anyo or threat incidents 39. Did anyo with som	one take someining (c by using force, such (or threat? one TRY to rab you by u tening to harm you? (othe s already mentioned) one beat you up, attack y enthing, such as a cock c	sing force or than a you or hi or bottle	y L Ye ickup, No No ny No t you Ye	times? s How m	any 058	7. Did yo someth crime? concer No CYCE	u call t ing tha (Do no ning the - SKIP 5 - Who	he poli thappe t coun incide to 48 thappe	ned to y i ony ca ents you ened?	g the last 12 months to ou which you thought w ils made to the police have just told me abou	03 0
between, you have from you mugging 38. Did anyo or threat incident: 39. Did anyo with som (other th	one take someining (c by using force, such (or threat? one TRY to rob you by u brening to harm you? (othe s already mentioned) one beat you up, attack y enthing, such as a rock o wan any incidents already	sing force or than a you or hi or bottle y mention	Y Y ickup, Ye ickup, Ye ny No tyou Ye ned) No	s - Kow m times? s - How m times?		7. Did yo someth crime? concer No CYes	u call t ing tha (Do no ning the - SKIP - Wha	he poli t happe t coun t incide to 48 t happe	ned to y 1 ony cal ents you ened?	g the last 12 months to ou which you thought w ils made to the police have just told me abou	(aš a t.)
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between, you have 37. Did anyo from you mugging 38. Did anyo or threat incident: 39. Did anyo with som (ather th 40. Were you some oth than any	one take someining (c by using force, such (or threat? one TRY to rob you by u tening to harm you? (othe s already mentioned) one beat you up, attack y enthing, such as a rock c ian any incidents already u knifed, shot at, or atta pre weapan by anyone at princidents already menti	sing force or than a vou or hi or battle' mention cked wit all? (off oned)	Y Yekup, Ye ickup, No ny No 1 you Ye ned) No her No	s - How m times? s - How m times? s - How m times?	any 058 any any any any chief any the chief any ITE	7. Did yo someth crime? concer No Yes CK	u call t ing that (Do no ning the - SKIP S - Who Look a attacket thing s steal s	he poli t happe t coun incide to 48 t happe t 47 - t 47 - t d or th tolen o omethin	was HH was HH reatened r an atte	g the last 12 months to ou which you thought w lis made to the police have just told me abou member 12 + , or was some- mpt made to elonged to him?	rai a t.) - How many times?
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y evi y ste ? (o' y ma pol napp cour ncid o 48 happ 47 or th len c nethil ppen a c incid	dence th al somet ther than ntioned) ice durin ened to y to any co ened? was HH treatenec or an atte to you c rime, but ients alr.	any g the last 12 r you which you Ils made to th have just told member 12 + d, or was some empt made to elonged to him Juring the last did NOT repo addy mentione	nonths to thought we police d me about	times? report as a .) How many times?
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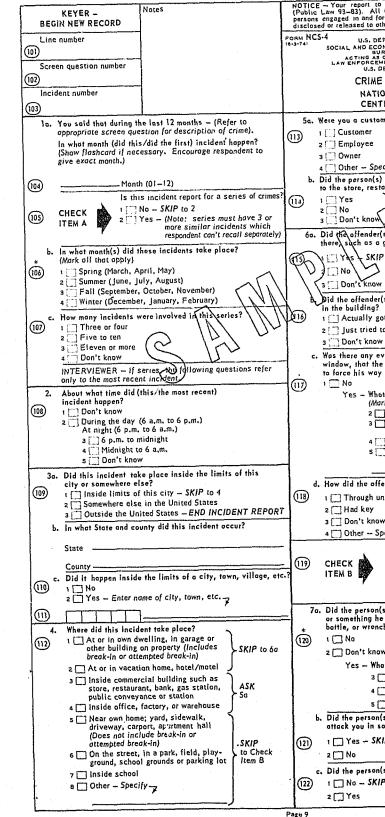
14. NAME	15. TYPE OF	16. LINE	17. RELATION	ISHIP	AGE	19. MARITAL	20 a		20b. ORIGIN	21. SEX	22. ARMED	23. What is the grade (or year)	of regular	24. Did you
KEYER - BEGIN	INTERVIEW	NO.	TO HOUSE	HOLD	LAST BIRTH- DAY	STATUS		1			FORCES MEMBER			complete that year
NEW RECORD		(cc 8)	(cc 9b)		(cc 13)	(cc 14)		· · · · ·	(cc 16)	0	0	(cc 1	9)	(cc 20)
	034) 1 门 Per. – Self-resp.	035	(036) 1 🗋 Head		(037)	(038) 1 ⊡ M.	039	· ·		(040)	(041)	(042) 00 [] Never a	tended	(043) 1 🗌 Yes
	2 Tel Self-resp.		2 Wife o	of head		2 🗍 Wd.) Neg.i			1 Yes	or kinde	rgarten	2 🗌 No
first	3 [] Per Proxy		э []] Own с			3 🗍 D.]01.				Element	ary (0108)	
	4 [] Tel Proxy 5 [] NI Fill 16-21		4 🛄 Other 5 🛄 Non-re			4 🛄 Sep. 5 门 NM	1 -						-12) (21-26+)	
	Look at item 4 or household as las []] Yes – SKIP t ive in this house or	t enume o Chec	eration? (B k Item B	lox I m		(5)			es des	n looki No	- When a 2 []] L	ork during the sid you lest y ess than 5 years or more years	vork? ars ago - Sk	
\sim ·	- SKIP to Check I	•		No								lever worked	َ ر	
	you live on April				country,	- 10		s ther				could not tak		T WEEK?
	ession, etc.)			•	•	(052	, ,		10	162		Already has a Cemporary III		
State, etc	•	Co	unty			_1				>	400	Going to scho	01	
c. Did you l	ive inside the limit	s of a a	ity, town,	villag	e, etc.?	-1				ノレ	\5 <u>[]</u> ()ther - Speci	^{fy} 7	
045 1 🗆 No	2 🛄 Yes - No	ome of	city, town,	villag	e, etc.		8a F	5	on did	{		k? (Name of a		
046							b	usiye	ss, org	anizati	on or oth	her employer)	ompony,	
	in the Armed Force	s on A	pril 1, 1970	0?		15	`)-	<u> </u>	$\overline{\sqrt{2}}$	\				
047) 1 🗋 Yes	2 🛄 No				$ \land $	_@	i/×		vevor n	orked	- SKIP I	o 36		
CHECK	is this person 16	-		s	111,	$\langle \rangle$	<u>}</u> €•₩	/hat k	ind of I	busines	s or ind	ustry is this?	(For exan	ple: TV
/	No - SKIP to		Yes	<u> </u>	$\frac{\sqrt{\gamma}}{\sqrt{\gamma}}$	λ_{ω}	~ ~			., retai	i snoe s	tore, State Lo	ibor Dept.,	(arm)
	you doing most of ouse, going to scho				?'/\ \	V (054		lere y	ᆈᆔ					
	ting - SKIP to 280] Unable h		· SKIP K	260 055			n empl	oyee of	f o PRIV	ATE compan	y, busines:	s or
	a job but not a wo king for work (<u>ראי</u> י איי] Other -	Specifi	v	1	-					alary or com		
	ping house		U.L		7	ŀ	2	́Ш?	r local)	?	rti empi	oyee (Federa	l, State, co	unty, .
s 🛄 Goin	ig to school	入 市	Armed For	ces, Sl	KIP to 2	8a)	з	🗖 2	ELF-E	MPLOY	ED in C	WN business	, professio	nal
	o any work at all L								ractice larking			t in family by		
	house? (Note: If f unpaid work.)	arm or	business c	perato	r in HH,							' in family bu loing? (For e		
	Yes - How many	hours?	S	KIP to	28a		e	ngine	er, stoc	k cler	k, typist	former)	sompret et	
	ave a job or busine			n mete		- 056								
\sim	y absent or on laya 2 []] Yes — Absen						e. W e.	(hat w xampi	ere you e: tybi	r most ng. ke	importa bing ac	nt activities count books,	or duties? selling car	(For
<u>س</u>	3 🗌 Yes - Layoff													-,,
•			IN	DIVID	UAL SC	REEN O	UEST	TIONS						
	questions refer on ou during the last 1			🛄 Yes	- How n times]							t someone	Yes -	How many times?
	l, 197 and						be	elonge	rd to yo	ou? (ot	her than	any that	No No	(1111931
you have your	(pocket picked/pur	se sno	tched)?								ntioned)		<u> </u>	<u> </u>
	ke something (else) sing force, such as			📋 Yes	- How m		1/. Di so	id you omethi	i call ti ing that	he poli 1 happe	ce durin ned to y	g the last 12 ou which you	months to thought w	report as a
mugging or the	reat?	0 y u 31	ickup,	🗖 No			C1	ime?	(Do no	t coun	t any cal	is made to th	e police	
	RY to rob you by us			Yes	- How n	uny (0.58			- SKIP		701% YOU	have just tol		•,
incidents alre	to harm you? (othe ady mentioned)	r than a	iny	D No	times		╡⊂	Yes	-' Wha	t hoppe	ned?			
	at you up, attack y	ou or h	******		- How m	any	-							
	g, such as a rock o y incidents already				times			\	Look a	47 _	Wae HH	member 12 +		
	d, shot at, or attac				- How m		ECK	28 4 . :	attacke	d or th	reatened	, or was some	- Yes -	How many times?
some other we	apon by anyone at ents already mentic	all? (ot			timest	ITE	IM C					mpt made to clonged to him	, C No	
	IREATEN to beat		or		- How in		8, D					uring the last	1	which
THREATEN y	ou with a knife, gu	n, or so	ome i		times	059	y yo	ou tho	ught wa	as a cri	ime, but	did NOT repo	ort to the p	olice?
(other than an	NOT including tele y incidents already	mentio	ned)	_		_ Hॅ					ents aire eck įtem	ady mentione E	a)	
	RY to attack you in			Yes	- How m	any			- Wha					
other way? (o already mentic	ther than any incid aned)	ents	1 .1	N₀	times?				·					
	t 12 months, did an	yone s	teal	[]Yes	- How m		ECY					member 12 +	Yes -	How many
things that be	longed to you from	inside			times?		ECK		attacke	uorth toleno	reatened r an atte	. or was som mpt made to		times?
	as packages or cla stolen from you whi		were									elonged to ha		
	ne, for instance at v	work, ir	na i		- How m times?			•	Do any	of the	screen o	uestions co	tain any e	ntries
	aurant or while tra	velindi		□ No			ECK	34		nan nan	y times?			
theater or rest	y incidents you've			<u> </u>	- How m		EME		No -	 Inter 	view nex	t HH member	End inte	rview

	r	1	ا	EK20	NAL CH	_				E
14. NAME	15. TYPE OF INTERVIEW	16. Line No.	17. RELATION TO HOUSE HEAD	SHIP HOLD	18. AGE LAST BIRTH-	19. MAR STA		20a. RACE	205. 1 ORIGIN	
KEYER - BEGIN NEW RECORD		(cc 8)	(cc 9b)		DAY (cc 13)	(cc 1	14)	(cc 15)	(cc 16)	
Last	(034)	(035)	(036)		(037)	(038	<u> </u>	039)	1	t
	t 🛄 Per. – Self-resp.	\cup	1 [] Head			10	јм.	u∐w.		l
First	2 [] Tel Self-resp. 3 [] Per Proxy		2 []] Wife o 3 [] Own o			2		z [] Neg 3 [_] Ot.	· [
	4 Tel Proxy		4 Other				Sep.		1	
	5 []NI-FIII 16-21	1	5 门 Non-re	elative	1	5	NM		<u>i</u>	
CHECK	Look at item 4 or household as las []]Yes - SKIP t	t enum	eration? (B	lox I m			051 (051)	1. Have 1 🛄	you bee Yes	8
\sim	ive in this house of - SKIP to Check I	•	· .	No						
<u> </u>	you live on April				country		27 (052)	• Is the 1 🛄		ſ
U.S. pose	session, etc.)						630	ليسا ا	110	
State, etc	•	Co	unty			_				
	ive inside the limit	s of a	city, town,	villag	e, etc.?				<	
(045) 1 🗌 No	2 🛄 Yes - N	ame of	city, town	, villag	e, etc.,	Z	28	. F97 v		
@46									ess, or	
	in the Armed Force	es on A	pril 1, 197	0?		/	5		<u>\</u>	-
	2 No Is this person 16				~	\rightarrow	9	× 🗆	Naven	۰.
CHECK	No - SKIP to	•	old of olde	_ 1	r.\	``	トイ	b. What and r	adio mf.	
	s you doing most of			دينيك	////	<u></u>	6			ĺ
keeping l	house, going to sch	ool) or		olse?/	N	\mathbf{Y}		c. Were	-	,
	king – S <i>KIP t</i> o 280 n a job but not at w			o work -	-VX(IP)d	1000	(055)	ιD	An emp individ	
3 🗌 Loc	king for work) °[Specif	¥,			2 🗖	A GOV	Ę
	ping house (C	· 	$\overline{+}$	<u>ر</u>			Ι.	, ,	or loca SELF-I	
			ArmedFor			280)	1	لا	practic	
	do any work at all ie house? (Note: IN								Working	
	t unpaid work.) Yes - How many							d. What engin	kind of ieer, sta	
<u> </u>	have a job or busin						(056)			í
temporar	ily absent or on lay	off LA	ST WEEK?					e. What	were yo	5
(050) I 🗌 No	2 Yes - Abser 3 Yes - Layof							exum	ple: ty	'
				NDIVID	UAL S	CRE	EN QU	ESTIO	15	-
	g questions refer on		hings that		s - How	many	T	. Did y	ou find	
happened to	you during the last	12 mon	ths -		times	?		ATTI	EMPTEI ged to y	C
	1, 197 and r (pocket picked/pu	_, 17/_ , 17/_	Did atched)?	1	_			incid	ents alr	•
37. Did anyone t	ake something (else	a) direc	tly	Ye	s - How	many	47	. Did y	ou cail thing th	
from you by u mugging or th	using force, such as preat?	byas	stickup,	D No	times			crime	? (Do ;	n
38. Did anyone 7	RY to rob you by u	sing fo	rce	Ye	s How	many	<u>(058)</u>		orning ti o SKI	
or threatenin incidents alr	g to harm you? (oth eady mentioned)	er than	any		timos	1	\vdash		es — Wh	
	eat you up, attack	you or	hit you		s - How	many	† -⊦	_	<u></u>	-
with somethi	ng, such as a rock ny incidents alread	or bottl	e?		timer	1	<u> </u>		Look	2
40. Were you kni	fed, shot at, or atta	cked w	ith		s - How	many	CHE		attack	\$
some other w	eapon by anyone at dents already ment	all? (c	other		times	17		u c 🕅	thing steal	
	HREATEN to beat		10	1	s – How	many	48	. Did a		
THREATEN	you with a knife, g , NOT including te	un, or s	some		times	17	(059)		hought i r than a	
(other than a	ny incidents alread	y menti	oned)	!					o - SKI	F
42. Did anyone	RY to attack you include			Ve Ve	s — How times	many 17]		es - Wh	10
	(other than any inci ioned)	46012		D No			╞╧	1		-
	10 11 11			Ye	s – How		Сн	ск 🖍	Look	
other way? already ment 43. During the la		inside	any car	D No	times	1		M D 🙀	thing steal	:
other way? already ment 43. During the la things that b	elonged to you from	othing					1	<u> </u>	0.001	_
other way? already ment 43. During the la things that b or truck, suc 44. Was anything	elonged to you from h as packages or cl stolen from you wi	othing hile you	n were	_ Ye	s - How	many			Do an	۱١
other way? already ment 43. During the la things that b or truck, suc 44. Was anything away from ha	elonged to you from h as packages or cl stolen from you wi ome, for instance at	hile you work,	u were in a	Ve No	times	many 1?	Сні		Do an for ''l	H
other way? already ment 43. During the la things that b or truck, suc 44. Was anything away from ha theater or re 45. (Other than a	elonged to you from h as packages or cl stolen from you wi ome, for instance at staurant, or while tr any incidents you've	ile you work, aveling e alread	u were in a g? dy		time: s - How	.? 				H
other way? already ment 43. During the la things that b or truck, suc 44. Was anything away from the theater or re 45. (Other than mentioned) W	elonged to you from h as packages or cl stolen from you wi me, for instance at staurant, or while tr	othing nile you work, raveling e alread at all s	u were in a g? dy		times s How times	.? 			for "I	D D

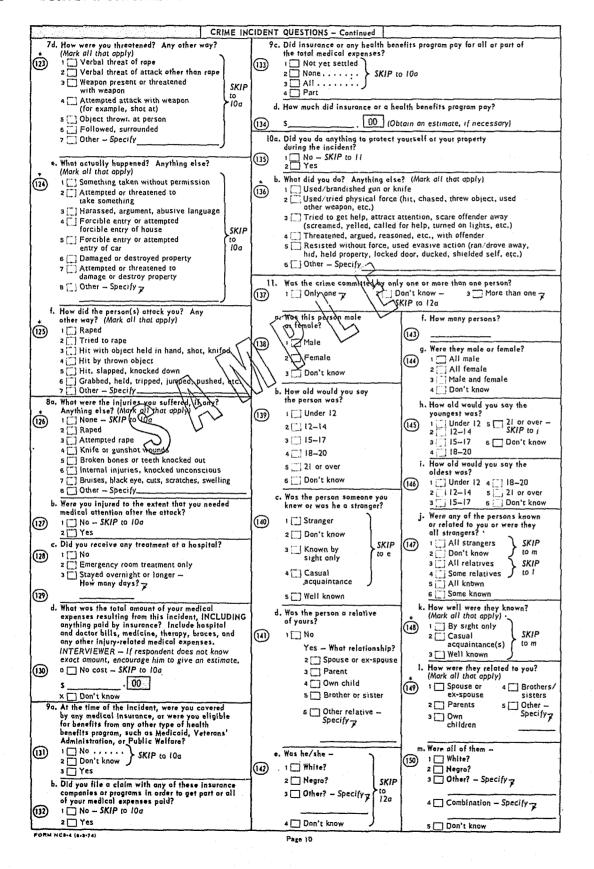
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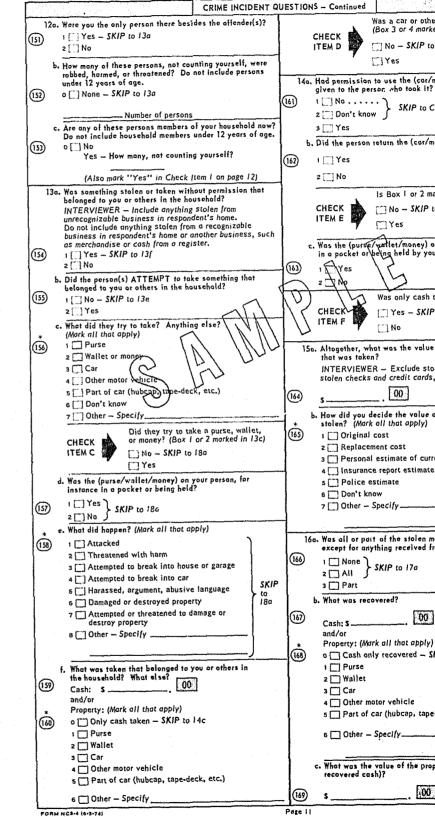
x	22. ARMED FORCES MEMBER	23. What is the highest grade (or year) of regular school you have ever altended?	24, Did you compiete
			that year?
	(cc 18)	(cc 19)	(cc 20)
)	(041)		043) 1 [] Yes
M F	1 [_] Yes 2 [_] No	oo 🛄 Never attended or kindergarten	1 Yes 2 No
	6.4.4	Elementary (01-08)	
		H,S. (09-12) College (21-26+)	
			L
		ork during the past 4 we lid you last work?	eks?
	2 Mi	ess than 5 years ago - SK	IP to 28 a
	3 🛄 5	or more vears and	IP to 36
		could not take a job LAS	T WEEK2
	- 2 []	Already has a job	
	3 1	emporary illness	1
	4 🖂 9	Soing to school Other - Specify	
2	5 🔤 (other - Specify	
<u>ہ</u>	-	k? (Name of company,	
zát	ion or ot	her employer)	
7,	2		
ed	- SKIP	to 36	
_			ple: TV
eta	il shoe s	lustry is this? (For exan tore, State Labor Dept.,	farm)
		/ATE	
or	wages, s	ATE company, busines alary or commissions?	s or
		oyee (Federal, State, co	
LU for	YED in i m?	DWN business, professio	iona
		Y in family business or	form?
k w	ere you	doing? (For example; el	
:ler	k, typisi	, former)	
		int activities or duties?	15
		count books, selling ca	
evi	dence th	at someone [] Yes -	- How many
ste (o	al some ther that	thing that	times?
. m	ther than entioned		
001	ice durin	in the last 12 months to	report
app o	ened to g	you which you thought w ills made to the police	asa
cid	ients you	i have just told me abou	t.)
48			
abb	ened?		
7 -	Was HH	member 12 +	
or tl	hreatene	d. or was some-i	- How many times?
		empt made to [] No belonged to him?	
	-	-	
o c	rîme, bu:	during the last 12 month did NOT report to the p	s which police?
icio	ients air	eady mentioned)	
	eck Iten	E	
app	aned?		
	We - ***		
8 – ar 1	Was H⊦ hreatene	d or was somed	- How many times?
en	or an att	empt made to TNo	
_			·
the	e screen ny times	questions contain any e	ntries
nte	rview ne	xt HH member. End int	erview
110	ist respo	ondent, and fill item 13 a	on cover.
Fi	II Crime	Incident Reports.	

PERSONAL CHARACTERISTICS 23. What is the highest 16. RELATIONSHIP TO HOUSEHOLD HEAD ARMED FORCES MEMBER TYPE OF AGE LAST BIRTH DAY MARITAL RACE ORIGIN SEX grade (or year) of regular school you have ever LINE NO. Did you complete NAME STATUS attended hat year KEYER - BEGIN NEW RECORD (cc 9b) cc 13) (cc 14) (cc 15) (cc 16) (cc 17) (cc 18) (CC 19) cc 20) (cc 8) @40 (04) 035. 036 (037) (038) (039) (042) (043) (034)I [] M I [] Yes Oo [] Never attended Per. - Self-resp Head 1]W. () Fbr]] Wd. Tel. - Sell-resp Wife of hear Neg _ Elementary (01-08) First []D. 3 门 Per, – Proxy 🚺 Own child 🗍 OI. ____H.S. (09-12) 4 🛄 Tel. – Proxy Other relativ Sep _College (21-26+) "INI-FIII 16-21 Non-relativ 26d. Have you been looking for work during the past 4 weeks? (051) 1 Yes No - When did you last work? Look at item 4 on cover page. Is this the same CHECK household as last enumeration? (Box I marked) ITEM A z 🛄 Less than 5 years ago - SKIP to 28 c Yes - SKIP to Check Item B No 5 or more years ago } SKIP to 36 25a. Did you live in this house on April 1, 1970? A Never worked 1 Yes - SKIP to Check Item B **64** 2 NO 27. Is there any reason why you could not take a job LAST WEEK? b. Where did you live on April 1, 1970? (State, foreign country, (052) 1 🛄 No Yes - 2 Already has a job U.S. possession, etc.) 3 [*] Temporary illness Going to school State, etc. _County 5 Other - Specify c. Did you live inside the limits of a city, town, village, etc.? 1 No 2 Yes - Name of city, town, village, etc. (045) 28a. For whom did you (last) work? (Name of company, business, organization or other employer) (046) \sim d. Were you in the Armed Forces on April 1, 1970? (047) 1 Yes 2 No x Thever worked - SKIP to 36 What kind obbusiness or industry is this? (For example: TV and radio mfg., retail shoe store, State Labor Dept., farm) CHECK Is this person 16 years old or older? Yes No - SKIP to 36 260. What were you doing most of LAST WEEK - (working) (b\$4) keeping house, going to school) or something else? Were you -1 Working - SKIP to 28a 6 Dable to work SKIP o 2 With a job but not at work 7 Retired 3 Looking for work 8 Otter-Specify (055) 048) 1 An employee of a PRIVATE company, business or individual for wages, salary or commissions? 2 🛄 A GOVERNMENT employee (Federal, State, county, Keeping house S Going to school ((If Armed Forces, SKIP to 28a) 3 SELF-EMPLOYED in OWN business, professional practice or farm? b. Did you do any work at all LAST WEEK, out counting work around the house? (Note: If fam of business operator in HH, ask about unpaid work.) • [___] Working WITHOUT PAY in family business or farm? d. What kind of work were you doing? (For example; electrical (049) o No Yes - How many hours?____ _____ - SKIP to 28a engineer, stock clerk, typist, former) c. Did you have a job or business from which you were temporarily absent or on layoff LAST WEEK? 056) e. What were your most important activities or duties? (For 1 No 2 Yes - Absent - SKIP to 280 example: typing, keeping account books, selling cars, etc.) (050) 3 🛄 Yes - Layoff - SKIP to 27 INDIVIDUAL SCREEN QUESTIONS 36. The following questions refer only to things that Types - How many happened to you during the last 12 months -46. Did you find any evidence that someone ATTEMPTED to steal something that Yes - How man between____1, 197___ and ___, 197___. Did No you have your (packet picked/purse snatched)? No. belonged to you? (other than any incidents already mentioned) 47. Did you call the police during the last 12 months to report something that happened to you which you thought was a crime? (Do not count any calls made to the police 37. Did anyone take something (else) directly Yes - How many times? from you by using force, such as by a stickup, mugging or threat? No No concerning the incidents you have just told me about.) 38. Did anyone TRY to rob you by using force or threatening to harm you? (other than any Yes - How many times? No - SKIP to 48 [] Yes - What happened? No incidents already mentioned) 39. Did anyone beat you up, attack you or hit you with something, such as a rock or bottle? Yes - How many times? No (other than any incidents already mentioned) Look at 47 - Was HH member 12 + CHECK Look at 4/ - Was HH member 12 + attacked or threatened, or was some-thing stolen or an attempt made to steal something that belonged to him? 0. Were you knifed, shot at, or attacked with Yes - How many times? ITEM C some other weapon by anyone at all? (other than any incidents already mentioned) No Did anyone THREATEN to beat you up or THREATEN you with a knife, gun, or same other wrapon, NOT including telephone threats? 48. Did anything happen to you during the last 12 months which you thought was a crime, but did NOT report to the police?
 (other than any incidents already mentioned) Yes - How many (059) No D (other than any incidents already mentioned) No - SKIP to Check Item E 12. Did anyone TRY to attack you in some TYes - What happened?. Yes - How many times? other way? (other than any incidents No I already mentioned) Look at 48 - Was HH member 12 + Yes - How man attacked or threatened, or was some- times? 43. During the last 12 months, did anyone steal Yes - How many CHECK things that belonged to you from inside any car or truck, such as packages or clothing? times? ITEM D thing stolen or an attempt made to steal something that belonged to him? I No. 44. Was anything stolen from you while you were away from home, for instance at work, in a Yes - How many times? Do any of the screen questions contain any entries for "How many times?" No. CHECK No - Interview next HH member, End Interview ITEM E No - Interview next HH member, End Interview If last respondent, and fill item 13 on cover. theater or restaurant, or while traveling? 45. (Other than any incidents you've already Yes - How many times? mentioned) Was anything (else) at all stolen No No Tes - Fill Crime Incident Reports. from you during the last 12 months? FORM NCS-3 (6-3-74) Page 8



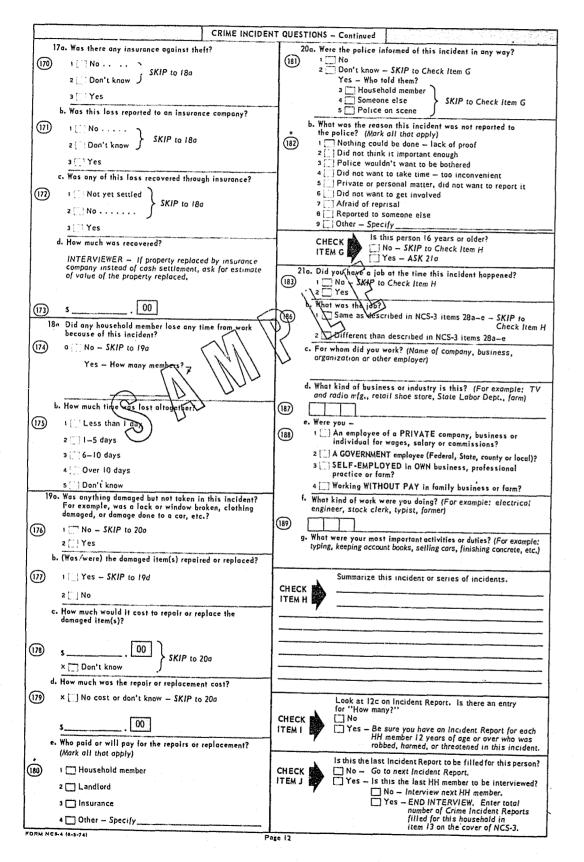
SURVEY INSTRUMENTS	
Form Approved: O.M.B. No. 41-R2661	A THEFT
 the Census Bureau is confidential by law I identifiable information will be used only by or the purposes of the survey, and may not be thers for any purpose. 	
EPARTMENT OF COMMERCE ONOMIC STATISTICS ADMINISTRATION JEALL OF THE CENSUS TOOLECTING ACENT FOR THE MENT ASSISTANCE ADMINISTRATION DEPARTMENT OF JUSTICE	N
E INCIDENT REPORT	C
IONAL CRIME SURYEY TRAL CITIES SAMPLE	S
amer, emplayee, ar ewner?	A
	4
ecify	
SKIP to Check Item B	N.
r(s) live there or have a right to be a guestory workman?	C
P to Check Item B	D
<u>٨</u>	E
r(s) actually get in or just TRY to get gat in	N
to get in w	T
evidence, such as a broken lock or broken ie offender(s) (forced his way in/TRIED y in) the building?	R
at was the evidence? Anything else?	E P
ark all that apply) Broken lock or window Forced door or window (or triad)	
(or tried) SKIP Slashed screen to Check Other - Specify	k R
J	T
fender(s) (get in/try to get in)? inlocked door or window	
W.	
Was respondent or any other member of this household present when this incident occurred? (1/ not sure, ASK)	
$1 \square No - SKIP \text{ to } I3a$ $2 \square Yes$	
n(s) have a weapon such as a gun or knife, re was using as a weapon, such as a ch?	
ow	
het was the weapon? (Mark all that apply)	
C C C Knife Other Specify	
n(s) hit you, knock you down, or actually some other way?	
KIP to 7f	
n(s) threaten yoù with harm in any way? IP to 7e	

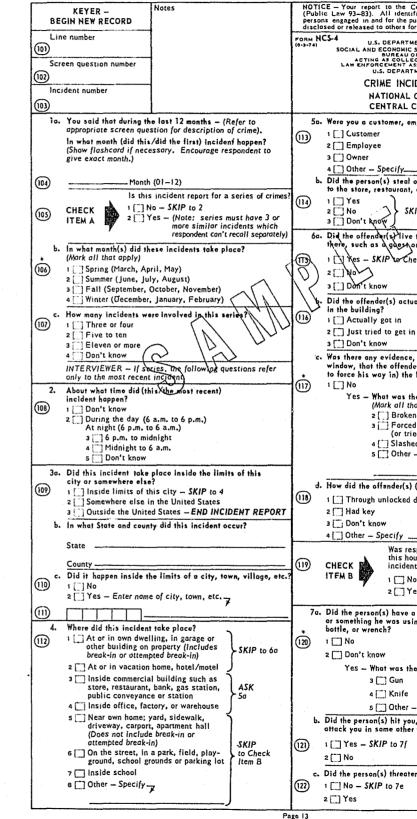




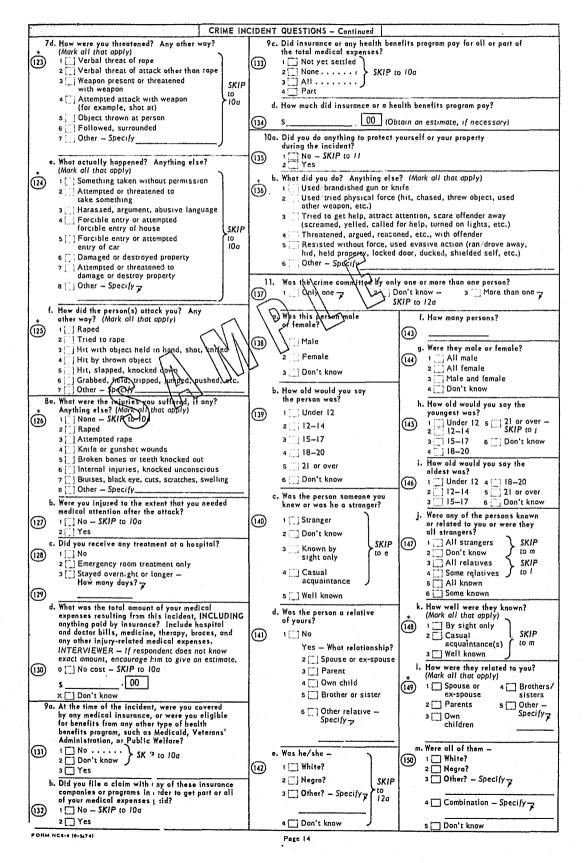
SURVEY INSTRUMENTS

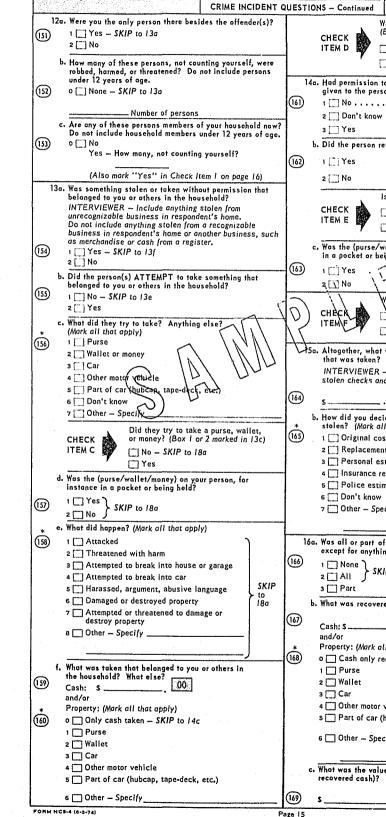
Was a car or other motor vehicle taken? (Box 3 or 4 marked in 13f) No - SKIP to Check Item E Yes 14a. Had permission to use the (car/motor vehicle) ever been SKIP to Check Item E b. Did the person return the (car/motor vehicle)? Is Box I or 2 marked in 13f? No - SKIP to 15a Yes c. Was the (purse/wetlet/money) on your person, for instance, in a pocket or being held by you when it was taken? Was only cash taken? (Box 0 marked in 13f) CHECK Provide CHECK CHEC []No 15a. Altogether, what was the value of the PROPERTY INTERVIEWER - Exclude stolen cash, and enter \$0 for stolen checks and credit cards, even if they were used. 00 b. How did you decide the value of the property that was stolen? (Mark all that apply) 3 Personal estimate of current value 4 🛄 Insurance report estimate 16a. Was all or pait of the stolen money or property recovered, except for anything received from insurance? SKIP to 17a 00 Property: (Mark all that apply) o Cash only recovered - SKIP to 170 s] Part of car (hubcap, tape-deck, etc.) c. What was the value of the property recovered (excluding 100





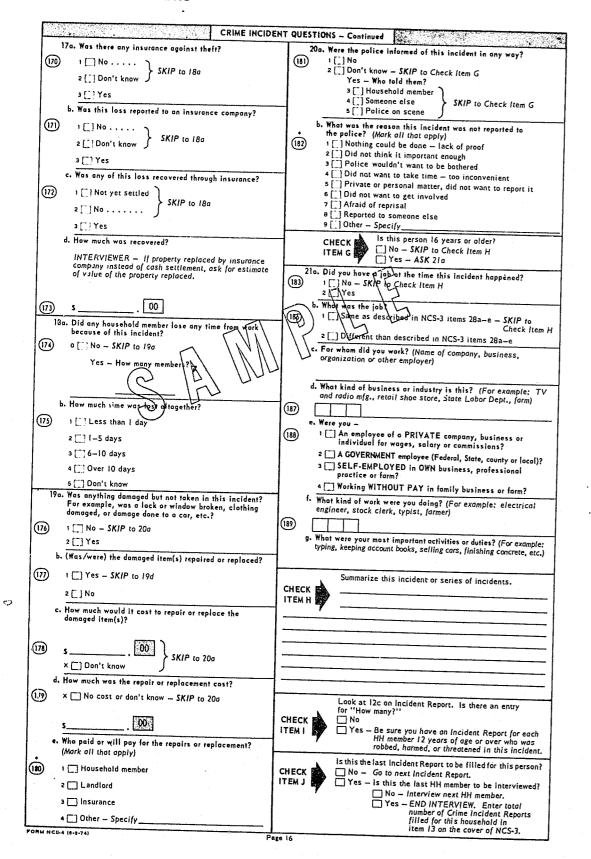
Form Approved: 0.M.B. No. 41-R2661 NOTICE – Your report to the Census Bureau is confidential by law (Public Law 93–83). All identifiable information will be used only by persons engaged in and for the purposes of the survey, and may not be disclosed or released to others for any purpose. U.S. DEPARTMENT OF COMMERCE U.S. DEPARTMENT OF COMMERCE SOCIAL AND ECONOMIC STATISTICS ADMINISTRATION BUREAU OF THE CENSUS ACTING AS COLLECTING AGENT FOR THE LAW ENFORCEMENT ASSISTANCE ADMINISTRATION U.S. DEPARTMENT OF JUSTICE C CRIME INCIDENT REPORT S NATIONAL CRIME SURVEY CENTRAL CITIES SAMPLE 5a. Were you a customer, employee, or owner? Λ b. Did the person(s) steal or TRY to steal anything belonging to the store, restaurant, office, factory, etc? SKIP to Check Item B Did the offender(s) live there or have a right to be there, such as a gasst or a workman? 1 Kes - SKIP to Check Item B Did the offender(s) actually get in or just TRY to get 'c. Was there any evidence, such as a broken lock or broken window, that the offender(s) (forced his way in/TRIED to force his way in) the building? Yes - What was the evidence? Anything else? (Mark all that apply) 2 Broken lock or window a Forced door or window (or tried) SKIP 4 🗍 Slashed screen R to Check 5 [] Other - Specify-Item B d. How did the offender(s) (get in/try to get in)? 1 []] Through unlocked door or window Was respondent or any other member of this household present when this incident occurred? (If not sure, ASK) 1 🛄 No - SKIP to 13a 2 Yes 7a. Did the person(s) have a weapon such as a gun or knife, or something he was using as a weapon, such as a bottle, or wrench? Yes - What was the weapon? (Mark all that apply) з 门 Gun 4 🛄 Knife s []] Other - Specify_ b. Did the person(s) hit you, knock you down, or actually attack you in some other way? c. Did the person(s) threaten you with harm in any way?





SURVEY INSTRUMENTS

Was a car or other motor vehicle taken? (Box 3 or 4 marked in 13f)
No - SKIP to Check Item E Yes
to use the (car/motor vehicle) ever been
son who took it?
, } SKIP to Check Item E
eturn the (car/motor vehicle)?
Is Box I or 2 marked in 13f?
\square No – SKIP to 15a
Yes
wallet/money) on your person, for instance, eing held by you when it was taken?
2
Wab only cash taken? (Box 0 marked in 131)
Yes - SKIP to 16a
was the value of the PROPERTY
 Exclude stolen cosh, and enter \$0 for a credit cards, even if they were used. 00
ide the value of the property that was that apply) st
nt cost
stimate of current value eport estimate
mate
ecify
if the stalen money or property recovered, ing received from insurance?
(IP to 17a
red?
00
ll that opply)
ecovered - SKIP to 17a
vehicle
(hubcap, tape-deck, etc.)
cify
ue of the property recovered (excluding
00



Law 93-83).	All identifiable inform for the purposes of the	ation will be used	only by persons	FORM CVS-101 (6-21-74) U.S.
or released to	others for any purpose	, 		SOCIAL AND E
a, PSU	1. IDENTIFICA		d. Panel	ACTIN LAW ENFORC
				n'i
e. RO	f. Interview	er code g, Tol	tal number incidents	COMMERCIAL
	0		INTRODU	
	We are conducting burglaries and/or	a survey in thi robberies, The ister programs w	is area to measu Government need	name)from the re the extent to wh is to know how much an impact on the cr
Part i 🗕	BUSINESS CHARA	CTERISTICS		·····
2a. Is this ex business	stablishment owned (?	or operated as an	incorporated	7. Did anyon concession
1 门 Yes	- SKIP 10 3			in this est period end
2 🛄 No				I Tes -
	is business owned i			1
1 [] Indi 2 [] Par	vidual proprietorship tnership	3		.L \\
	ernment – Continue liquor sto	ore or any type	"	() ² [] Nô
4 🗋 Oth	of transpo er – Specily	ortation	-	DO NOT A
		~	//////	8. What were and/or rec
2 0				for the pre-
 J. DO YOU [1] Yes 	the owner) operate m	ore than one esta	iolisnment?~	(Estimate business f
2 🗍 No	$(\simeq$	$\neg \neg$	<u>></u>	I None
 Did you this loca ending 	(the owner) operate t tion during the eating	his establishmen e 12-month period	it at	2 [] Unde 3 [] SI0,0 4 [] S25,0
1 门 Yes	Ŭ	-		5 [] \$50,0
2 [] No	 How many months the designated per 		Months	6 S100, 7 S500,
r rulut			1	8 \$1.00
many pai	g you (the owner)(th d employees did this e 12-month period er	s establishment a	verage ?	9 🗍 Other
1 🛄 Nor	e	4 [] 8-19		9a. Record of
2 [] -3		5 [_] 20 or	more	(1) Date
3 [_] 4-7				(2) Nan.e o
	you consider your ki this location?	nd of business		(3) Title of
to ne di	Title Incertolit:		OFFICE USE O	NLY
			L	(4) Teleph
b. Mark (X)	one box			b, Reason fo
1	TAIL		FACTURING	TYPE A
1 🗌 Fo		E 🛄 Durab		I Presi surve
	ting and drinking teral merchandise	F 🔄 Nondu	11 a û) C	2 🔄 Refu
4 🗋 Api			. ESTATE	3 🗍 Other
5 🛄 Fui	niture and liance	G Aparta		
6 🗂 Lu	nber, hardware,	н [] Other	real estate	TYPE B
mol	bile home dealers	I 🛄 SERV	ICE	4 Press of su
7 🛄 Au 8 🗂 Dru	ig and proprietary	J 🛄 BANK	(S	5 🗍 Vaca 5 🗍 Other
9 🗌 Lia			SPORTATION	* _ offer
^ □ Ga	soline service tions		OTHERS - Speci	
8 🗋 Oth		- L, ALL	e mena = apecr	
-		<u> </u>		B Demo
I 44H	OLESALE			9 🗍 Other
c 🗖 Du	aldar			

AENTS

SURVEY INSTRU
Form Approved: O.M.B, No. 41-R2662
ARTMENT OF COMMERCE DMIC STATISTICS ADMINISTRATION EAU OF THE CENSUS
COLLECTING AGENT FOR NT ASSISTANCE ADMINISTRATION PARTMENT OF JUSTICE
IME VICTIMIZATION SURVEY
5. Bureau of the Census, usinesses are victims of e there is and where it is problem. You can help by
e operate any departments or some other business activity hment during the 12-month
? i pach department, concession, or other iness adjivily on a separate line of ilon, V obthe segment lolder, if not addy listed. Complete a separate silonality for each one that fails on ample line.
TEM 8 UNTIL PART II AND ANY PORTS HAVE BEEN COMPLETED
approximate gross sales of merchandise from services at this establishment 12 months ending? I sales and/or receipts 1f not in ire 12 months.)
000 \$24,999
\$49,999 \$99,999
a \$499,999
o \$999,999 1 and over
ecity
ERVIEWER USE ONLY
pondent
ondent
Area code Number Extension
interview
ccupant in business at end of fod but unable to contact
nd in business at end of survey period e A Specify
cupant not in business at end period closed e B (Seasonal, etc.) <i>— Specilly</i> ₇ 2
by nonlistable activity

e C - Specily-

Now I'd like to ask some questions about particular kinds of	theft or attempted the/	
These questions refer only to this establishment for the 12-m	onth netion beginning	
10. During this period did anyone break into or some		
how illegally get into this place of business?	18. Why hasn't this establishment ever burglary and/or robbery?	been insured against
1 []] Yes - How many times?	t [] Couldn't afford it 2 [] Couldn't get anyone to insure	
(Fill an Incident Report for each)	3 Didn't need it	yeu
2 [] No	4 Self-insured	
11. (Other than the incident(s) just mentioned,) during this	s [_] Premium too expensive 6 [_] Other - Specily	
period did anyone lind a door jimmied, a lock forced, or any other signs of an ATTEMPTED break-in?		
Contraction of the proof int	19a. What security measures,	b. When were these
1 [] Yes - How many times? Number	if any, are present at this location now, to	security measures
(Fill an Incident Report for each)	protect it against burglary and/or robbery?	first installed or otherwise
2 [] No	buighty and/of tobbery?	undertaken?
2. During this period were you, the owner, or any	-	Enter the appropriate code
employee held up by anyone using a weapon, force or threat of force on these premises?	a. Mark (X) all II. I soply	from the list given below.
	Alarm system - outside	b. Codes
1 [] Yes - How many times?		
(Fill an Incident Report for each)	2 Burleta alarm - indice rifiging	
2 [] No	department of security agency	
 (Other than the incident(s) already mentioned; did anyone ATTEMPT to hold up you, the owner, or any employee by weing force as theadth owner, or 	Reinforcing devices, such as bars on windows, grates,	
	gales, elc	ļ
haim you while on these premises?	5 []] Guard, watchman	
(Fill an Inprotein Report to each)	6 []] Watch dog	
2 [] No	7 📋 Firearms	
1. (Other than the incident(s))just mentioned,) during		
this period were yoo, the owner, or any employee held up while delivering merchandise or carrying business money outside the business?	9 Mirrors	
outside the business?	A	
	B Comply with National Banking Act (for	······································
Tes - How many times?	banks only) ,	
(Fill an Incident Report for each)	C [] Lights - outside or additional inside	
	D [_] Other - Specily	
. (Other than the incident(s) just mentioned,) did anyone ATTEMPT to hold up you, the owner, or any	E TI Noon	
employee while delivering merchandise or carrying business money outside the business?	E [] None	
	Codes for use in item 19	lb
1 []] Yes - How many times?	La lanuana ar cu	DRE THAN 1 YEAR
(Fill an Incident Report for each)	2 - February 8 - August	D - 1-2 years ago
2 No		E = 2-5 years ago
a is this establishment insured against burglary and/or robbery by means other than self-insurance?		- More than 5
1 Tes	5 - May B - November	years ago
2 [] No 3 [] Don't know SKIP to 17a	6 - Juné C - December	
Does the insurance also cover other types of crime langes	20. INTERVIEWER Were there any i CHECK ITEM reported in 10-1	ncidents 5?
such as vandalism or shoplifting and employee theft?	[] No – Detach I	ncident Reports.
2 No SKIP to 19a	enter "(page 1, i	ncident Reports, D' In Item 1g on , and continue
3 Don't know	with 1184	<i>, o</i> .
. Has this establishment ever been insured against burglary and/or robbery by means other than self-insurance?		umber of incidents 1g on page 1, and
t Clyar b	NOTES	with first incident
2 [] No - SKIP to 18		
3] Don't know - SKIP to 19a		11
. Did the insurance also cover other types of crime losses,		
such as vandalism or shoplifting and employee theft?		1
2 🛄 No		
Did you drop the insurance or did the company cancel		
April bolicAt		
1 Businessman dropped it		
2 Insurance company cancelled policy SKIP to 19a		

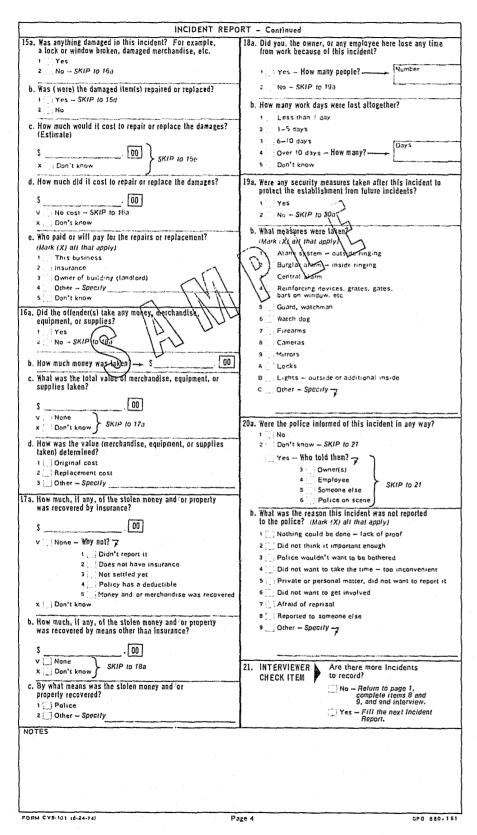
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4	OF THE	COVER SHEET IT REPORT FO	AND COMPLE	TE A SEPAI	RATE		L/
	NOIDER						INCI
e.	PSU	IDENT 6. Segment	FICATION COL	d. Panel	e. RO	COMMER f. incident	CIAL CRIME VIC
						No.	Record w is covered
	and en	id that during th ling for description of	_ (refer to scree		ns		you, the owner, ent, seriously er
1.		t month did this		cident hann	en7	<u>י</u> םי	yes - How man
	1] J	an. 4,‴Ap eb. 5,‴Ma	ril 7∏jui y a⊟Au	у А 8. в	Oct. Nov.	2 []	No - SKIP IO 90
	3 M			м. с [_] Dec.		many of them sta ital overnight or
2.		what time did it uring the day (6				1034	tot etertitänt of
	. A	t night (6 p.m. 🗝	6 a.m.)				ose receiving tre pusiness pay for
	3	6 p.m Mid Midnight - 6	a.m.				red by a regular
		Don't know son't know s	what time at nig	ht		- · · 🗆	Yes How muc , \ was paid
3.		did this incident	take place?			2	N N .
	1 []] A	t this place of b			ç		Don know
	2 0 3 E	n delivery nroute to bank ther - <i>Specity</i> _			\sim	ADD-	ny deaths occur
	4] ² 0	ther - Specily _			F-+		ny deaths decur Yes
4.		ou, the owner, or		oresent whil	eliter /	1 \ \	No - SKIP to 15
		it was occuring? es	\wedge	/ 1	V // /	b. Who	was killed?
	2 N	o - SKIP lo 10 on't know	N	$ \setminus \ $	N		(X) all that app
		f	$) - I_{F}$	>>		1C)	Owner(s)
38	that wa	e person holding is used as a wea	you up nave a pon, such as a	ottle or wr	metning ench?	2	Employees
	1 [] Y 2 [] N	es	ວ) ້			3[]	Customers
		on't know } SK	R_10-6a			40	Innocent bystan
b	. What w	as the weapon?	(Mark (X) all the	at apply)		s 📋	Offender(s)
	1 []] G 2 [] K	un				6[]]	Police
	3 10	ther - Specily _					Other - Specily
6a		any persons wer	e involved in co	mmilting the	crime?		
	201	ne – Continue w wo	ith 6b below				
	э 🗍 Т	hree }Sł	(IP to 6e				SKIP to
		our or more) on't know - SKI	P to 7a				he offender enter
b	How of	d would you say	the person was	?			lishment illegal
-	1[]]0	nder 12	4 [] 18-20				
	2 []] [3 []] [5 21 or ove 6 Don't kno			2 [] Disc	
Ċ.		e person male or					ntinue use of in theet Out of Sc er, change the a
- '	ı∐M	ale				cnano	the next reporte
		emale on't know				are re 8 an	ported, return to 9 and end the 1
d.	Was he			· · · ·			
	ιЩ₩			ן			he offender(s) ac Actually got in
	2 [] B 3 [] 0	lack? - Specity .		SKIP to	7a		Just tried to get
		on't know		J			
e.	. How ol	d would you say		rson was?			here a broken wi evidence that th
	100	nder 12	4 18-20	- SKID IO	60		heir) way in?
	2 3 3 1	5-17	5 21 or over 6 Don't kno		uy	i 🗆	
ŧ.	How of	d would you say	the oldest pers	on was?		2	No - SKIP to 14
	1 0 2 1	nder 12 2-14	4 18-20 5 21 or ove			13. What	was the evidence
	3[]]	5-17	6 Don't kno	w			Broken lock or w
g	Were th	ey male or fema					Forced door
		ll male Il female	3 [] Male and 4 [] Don't kno	female		30	Alarm Diher <i>— Specily</i> .
h	Were th		-L.i con c kno				
	1 [] 0	nly white?					lid the offender(s
		nly black? nly other? - Soe	city				Through unlocke Had a key
		nly other? - Spe ome combination					Dither ~ Specily .
		on't know	-				Don't know
						· · · · · · ·	JOULT KUOM

Page 3

SURVEY INSTRUMENTS

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CIAL AND ECONOMIC BURNAND ECONOMIC BURNAND ECONOMIC BURNAND CITING ACTING AS COLL LAW ENFORCEMENT U.S. DEPA U.S. DEPA U.S. DEPART U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART BURNAND U.S. DEPART U.S. DEP	
l which incident (i ered by this page r, or any employee	
enough to require m	edical attention?
any? 9a	Number
stayed in a or longer?	Number
treatment in or out for any of the medica the health benefits pr uch	of a hospital, did al expenses not ogram?
uch	00
15	
ur as a result of thi	s incident?
15a	
	How many? 🖌
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• • • • • • • • • • • • • • •	
	·····
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"7	4
o 15a	
ter, attempt to enter ally?	r, or remain in this
Incident Report. E. Scope-Larceny," e. answers to screeni ncidents in Item 1g, 'ted incident. If no to page 1 and comp e Interview.	nter at the top of rase incident ng questions 10–15, page 1, and go other incidents lete items
actually get in or ju n	
et in	
window, broken loc the offender(s) forc	k, alarm, or any ed (tried to force)
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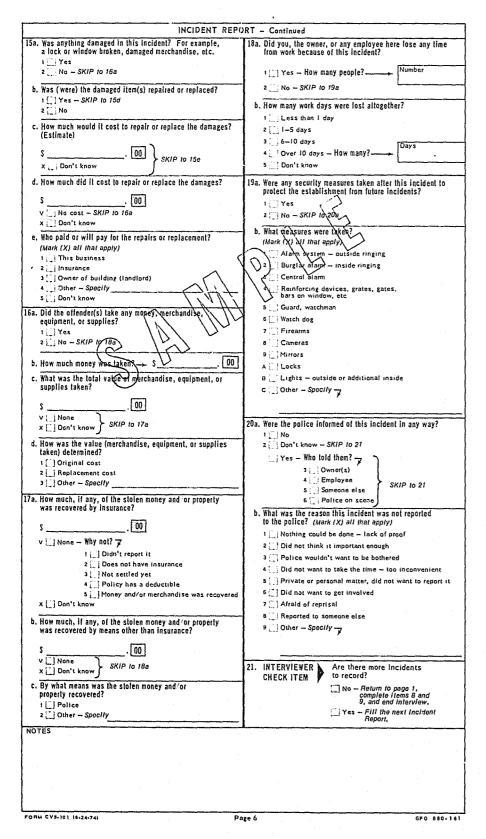


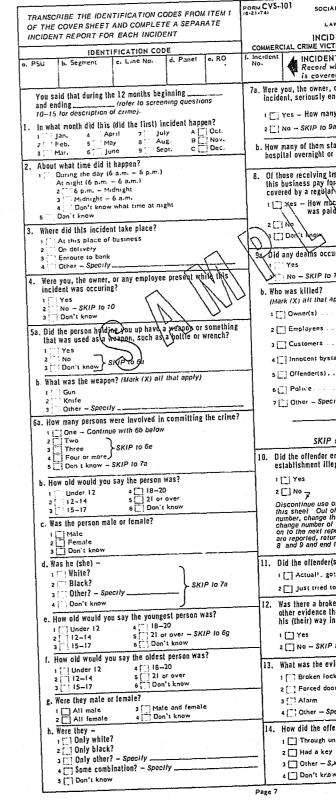
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2 6 p.m Midnight	covered by a regula
3 [] Midnight – 6 a.m. 4 [] Don't know what time at night	1 [] Yes - How mu
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3. Where did this incident take place?	
1 At this place of business 2 On delivery	Dod's know
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4. Were you, the owner, or any employee present while this	No - SKIP 10
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2 No - SKIP to 10 3 Don't know	1 [] Owr er(s)
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that was used as a weapon, such as a point of manow	3 Customers .
	4 [] Innocent byst
3 Don't know	
b. What was the weapon? (Mark (X) all that apply)	5 Offender(s).
1 [] Gun 2 [] Knife	6 Police
3 Other - Specily	7 Other - Spec
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4 Pour or more	10. Did the offender e
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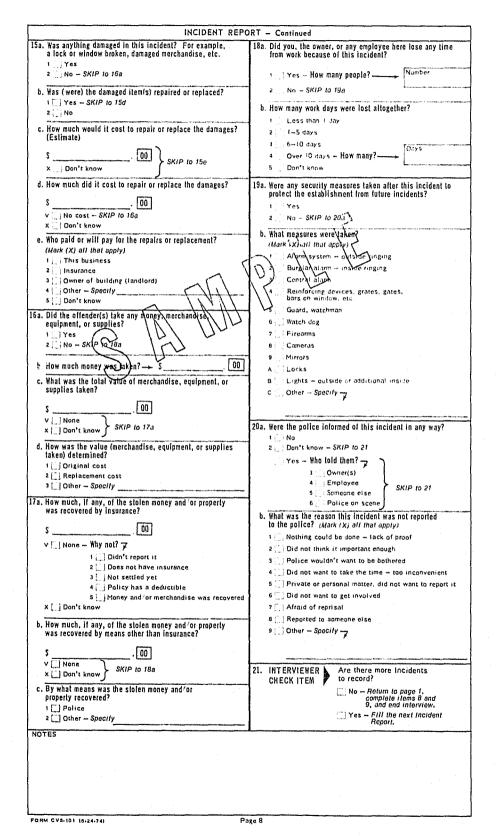
SURVEY INSTRUMENTS

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APPENDIX II TECHNICAL INFORMATION ON THE HOUSEHOLD SURVEYS

With respect to crimes against persons and households, results contained in this publication are based on data collected through two separate surveys in each city, conducted during the first quarter of 1973 and 1975. The required information was gathered from persons residing within the city limits of each of the five jurisdictions, including those living in certain types of group quarters, such as dormitories, rooming houses, and religious group dwellings. Nonresidents of each city, including tourists and commuters, did not fall within the scope of the surveys. Similarly, crewmembers of merchant vessels, Armed Forces personnel living in military barracks, and institutionalized persons, such as correctional facility inmates, were not under consideration. With these exceptions, all persons age 12 and over living in units designated for the sample were eligible to be interviewed. The reference period for each round of surveys consisted of 12 months, ending with the month prior to the month of interview.

Each interviewer's first contact with a unit selected for the survey was in person, and, if it was not possible to secure interviews with all eligible members of the household during the initial visit, interviews by telephone were permissible thereafter. The only exceptions to the requirement for personal interview applied to 12- and 13-year-olds, incapacitated persons, and individuals who were absent from the household during the entire field interview period; for these persons, interviewers were required to obtain proxy responses from a knowledgeable adult member of the household. Survey records were processed and weighted, yielding results representative both of each city's population as a whole and of sectors within the population. Because they are based on a sample survey rather than a complete enumeration, the results are estimates.

The basic frames from which the samples were drawn for the two household surveys in each of the five cities were the complete housing inventories for each city, as determined by the 1970 Census of Population and Housing. For the purpose of sample selection, each city's housing units were distributed among 105 strata on the basis of various characteristics. Occupied units, which comprised the majority, were grouped into 100 strata defined by a combination of the following characteristics: type of tenure (owned or rented); number of household members (five categories); household income (five categories); and race of head of household (white or nonwhite). Housing units vacant at the time of the Census were assigned to an additional four strata, where they were distributed on the basis of rental or property value. Furthermore, a single stratum incorporated group

quarters.

SAMPLE DESIGN AND SIZE

To account for units built after the 1970 Census, samples were drawn, by means of independent clerical operations, of permits issued for the construction of residential housing within each city. This enabled persons occupying housing built after 1970 to be properly represented in the surveys.

Detailed information concerning sample size and rates of response among persons eligible for the surveys is given in Table I of this appendix. With respect to both sample size and response rates, differences from city to city and between the first and second surveys for any given city were relatively small. For the 1975 round of surveys, an average of 12,020 housing units per city was designated for the sample. Of these, an average of 1,449 per city were visited by interviewers but were found to be vacant, demolished, converted to nonresidential use, tempor-

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arily occupied by nonresidents, or otherwise ineligible for the survey. At an average of an additional 412 units visited by interviewers it was impossible to conduct interviews because the occupants could not be reached after repeated calls, did not wish to participate in the survey, or were unavailable for other reasons. Thus, interviews were taken with the occupants of an average of 10,159 housing units per city, and the average rate of participation among units qualified for interviewing was 96.1 percent. Participating units were occupied by an average of 21,995 persons age 12 and over, or some 2.2 persons of the relevant ages per unit. Interviews were conducted with an average of 21,696 of these persons, resulting in an average response rate of 98.6 among eligible residents.

ESTIMATION PROCEDURE

For each of the surveys, data records generated through interviewing were assigned two sets of final tabulation weights-one for crimes against persons and another for crimes against households. For interviews conducted at housing units selected for the sample, the following elements determined the final weights: (1) a basic weight, reflecting the selected unit's probability of being included in the sample; (2) a factor to compensate for the subsampling of units, a situation that arose in instances where the interviewer discovered many more units at the sample address than had been listed in the decennial Census; (3) a within-household noninterview adjustment, applied solely in tabulating crimes against persons, to account for situations where at least one but not all eligible persons in a household were interviewed; (4) a household noninterview adjustment to account for households qualified to participate in the survey but from which an interview was not obtained; (5) a household ratio estimate factor for bringing estimates developed from the sample of 1970 housing units into adjustment with the complete Census count of such units; and (6) a population ratio estimate factor, applicable only to crimes against persons, which brought the sample estimates into accord with post-Census estimates of the population age 12 and over; the estimator adjusted the data for possible biases resulting from undercoverage of the population. As indicated in the preface to this report, the sixth step

was omitted when results of the first round of surveys were processed for the first time.

The household ratio estimation procedure was a key step, for it achieved a reduction in the extent of sampling variability, thereby reducing the margin of error in the tabulated survey results. It also compensated for the exclusion from each stratum of any households that already were included in samples for certain other Census Bureau programs. The procedure was not applied to interview records gathered from residents of group quarters or of units constructed after the Census.

In producing estimates of personal incidents (as opposed to those of personal victimizations), a further weighting adjustment was required in those cases where the basic unit of tabulation was an incident involving more than one person, thereby allowing for the probability that such incidents had more than one chance of coming into the sample. Thus, if two persons were victimized during the same incident, the weight assigned to the record for that incident (and associated characteristics) was reduced by half so that double counts were not introduced in the tabulated data. When a personal crime was reported in the household survey as having occurred simultaneously with a commercial burglary or robbery, it was assumed that the commercial survey accounted for the incident, and, therefore, it was not counted as an incident of personal crime. However, the details of the outcome of the event as they related to the victimized individual would be reflected in the household survey results.

For household crimes, the final weight consisted of all steps described above except the third and sixth. In the household sector, victimizations and incidents are synonymous, since each distinctly separate criminal act was defined as having been experienced by a single household. Thus, the concept of multihousehold incidents was inapplicable, and an adjustment comparable to that made in the personal sector to account for multiperson incidents was unnecessary.

SERIES VICTIMIZATIONS

As discussed in "The City Surveys," information on series victimizations against persons and households was processed separately from the main body of

survey results. For both of the surveys in each of the five cities, Table II lists the estimated number of series victimizations by type of crime. These series victimizations, tabulated by number of series rather than by number of victimizations, each consist of a grouping of three or more criminal acts similar, if not identical, in nature and incurred by individuals age 12 and over and by households. Study is underway concerning the nature of series victimizations, focusing on their relationship to nonseries victimizations.

RELIABILITY OF ESTIMATES

As previously noted, statistical data contained in this report are estimates. Despite the precautions taken to minimize sampling variability, the estimates are subject to errors arising from the fact that the sample employed in conducting the surveys was only one of a large number of possible samples of equal size that could have been used applying the same sample design and selection procedures. Estimates derived from different samples may vary somewhat; they also may differ from figures obtainable if a complete census had been taken using the same schedules, instructions, and interviewers.

The standard error of a survey estimate is a measure of the variation among estimates from all possible samples and is, therefore, a gauge of the precision with which the estimate from a particular sample approximates the average result of all possible samples. The estimate and its associated standard error may be used to construct a confidence interval, that is, an interval having a prescribed probability that it would include the average result of all possible samples. The average value of all possible samples may or may not be contained in any particular computed interval. The chances are about 68 out of 100 that the survey estimate would differ from the average result of all possible samples by less than one standard error. Similarly, the chances are about 90 out of 100 that the difference would be less than 1.6 times the standard error; about 95 out of 100 that it would be less than 2.0 times the standard error; and 99 out of 100 chances that it would be less than 2.5 times the standard error. The 68 percent confidence interval is defined as the range of values given by the estimate minus the standard error and the estimate errors.

HOUSEHOLD SURVEYS

plus the standard error: the chances are 68 in 100 that a figure from a complete census would fall within that range. Likewise, the 95 percent confidence interval is defined as the estimate plus or minus two standard

In addition to sampling error, the estimates presented in this report are subject to so-called nonsampling error. Major sources of such error are related to the ability of respondents to recall victimization experiences and associated details that occurred during the 12 months prior to the time of interview. Research on the capacity of victims to recall specific kinds of crime, based on interviewing persons who were victims of offenses drawn from police files, indicates that assault is the least well recalled of the crimes measured by the victimization surveys. Besides reasons relating to memory failure. the coverage of assault probably is deficient because of the observed tendency of victims to underreport to interviewers those crimes committed by offenders known to them, especially if they are relatives. In addition, it is suspected that, among certain societal groups, crimes that contain the elements of assault are a part of everyday life and, thus, are simply forgotten or are not considered worth mentioning to a survey interviewer. Taken together, these problems may result in a substantial understatement of the "true" rate of victimization from assault.

Another source of nonsampling error related to the recall capacity of respondents involves telescoping, or bringing within the appropriate 12-month reference period victimizations that occurred earlieror, in a few instances, those that happened after the close of the period. Unlike the national sample of the National Crime Survey program, the city samples have not incorporated a bounding procedure to minimize this source of nonsampling error, and the magnitude of telescoping has not been determined.

Methodological research undertaken in preparation for the National Crime Survey program indicated that substantially fewer incidents of crime are reported when one household member reports for all persons residing in the household than when each household member is interviewed individually.

Therefore, the self-response procedure was adopted as a general rule; allowances for proxy response under the contingencies discussed earlier are the only exceptions to the rule.

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Additional nonsampling errors can result fro incomplete or erroneous responses, systematic mistakes introduced by interviewers, and improper coding and processing of data. Many of these errors would also occur in a complete census. Quality control measures, such as interviewer observation, with retraining and reinterviewing, as appropriate, as well as edit procedures in the field and at the clerical and computer processing stages, were utilized to keep such errors at an acceptably low level. As calculated for these surveys, the standard errors partially measure only those nonsampling errors arising from random response and interviewer errors; they do not, however, take into account any systematic biases in the data.

Concerning the reliability of data from the household surveys, it should be noted that estimates based on zero or on about 10 or fewer sample cases have been considered unreliable. Such estimates are qualified in footnotes to the data tables and were not used for purposes of analysis in this report. For both of the surveys, the minimum estimates considered sufficiently reliable to serve as bases for statistics relevant to the personal and household sectors were as follows: Chicago, 1,000; Detroit, 450; Los Angeles, 1,000; New York, 2,500; and Philadelphia, 600.

As they appear in the report's data tables, all absolute values—including numbers of victimizations and incidents, as well as control figures (bases) shown parenthetically on rate tables-have been rounded to the nearest hundredth. Relative figures (whether rates or percentages) were calculated from unrounded figures.

COMPUTATION AND APPLICATION OF THE STANDARD ERROR

For each of the five cities, first and second survey results presented in this report were tested to determine whether or not statistical significance could be associated with observed differences, or changes. Differences between corresponding pairs of values from each survey were tested to determine whether they were significant at 2.0 standard errors (95 percent = confidence level) or 1.6 standard errors (90 percent confidence level). The results of these tests are noted

on the data tables by means of asterisks. For purposes of this report, apparent differences that failed the 90 percent level test were not considered statistically significant.

For personal and household crimes, three procedures for computing standard errors and for performing tests of significance with values other than those already tested in the preparation of this report are described below.

With respect to levels (or absolute numbers) of victimizations or incidents for a given city, the procedure for computing the standard error of a difference is given by the following formula:

Standard error of the difference $(X_1 - X_2)$

 $= \sqrt{X_1^2 \left(a_1 + \frac{b_1}{X_1}\right) + X_2^2 \left(a_2 + \frac{b_2}{X_2}\right)}$

The symbols are defined as follows:

 X_1 - the estimated level for a given crime category, 1972.

 X_2 - the estimated level for the corresponding crime category, 1974.

Parameters developed from the full sample and obtained when generalizing the standard errors. For each city and survey, "a" and "b" parameters were obtained for personal victimizations, personal incidents, and household victimizations. These are displayed on Table III, at the end of this appendix.

To illustrate the use of the formula, Data Table 1 for Philadelphia shows that the estimated number of victimizations from personal crimes of violence was 93,600 in 1972 and 71,600 in 1974. Substituting the appropriate values into the formula yields:

Standard error of the difference (93,600 - 71,600)

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= 4,300.969, which rounds to 4,301.

The chances are 68 out of 100 that the difference (93,600 - 71,600 = 22,000) lies between 17,699 and 26,301 (22,000 plus or minus 4,301) and 95 out of 100 that the difference is between 13,398 and 30,602 (22,000 plus or minus 8,602). The ratio of differences to their standard errors defines values that can be equated to levels of significance. For example, a ratio of about 2.0 (or more) denotes that the difference is significant at the 95 percent confidence level (or higher); a ratio ranging between about 1.6 and 2.0 indicates that the difference is significant at a confidence level between 90 and 95 percent; and a ratio of less than about 1.6 defines a level of confidence below 90 percent. In the above example, the ratio of the difference (22,000) to its standard error (4,301) equals 5.12. Therefore, it was concluded that the difference between the number of victimizations for 1972 and 1974 was statistically significant at a confidence level exceeding 95 percent.

The formula below represents the procedure for calculating the standard error of absolute differences between the rates of victimization shown on Data Tables 3-8 and 11-17 for each city and for the percentages displayed on Data Tables 9, 10, and 20.

Standard error of the difference $(p_1 - p_2)$

$$= \sqrt{\frac{b_1 \times p_1 \times (1-p_1)}{Y_1} + \frac{b_2 \times p_2 \times (1-p_2)}{Y_2}}$$

The symbols are defined as follows:

 p_1 - a victimization rate (e.g., 52.3 per 1,000) or a percent (5.2%) for 1972; the value is expressed in decimal form, i.e., .0523 (rate) or .052 (percent).

To illustrate the application of this formula, Data Table 13 for Philadelphia shows that the household larceny rate among households headed by persons age 50-64 was 65.5 per 1,000 households in 1972 and 63.8 in 1974. Substituting the appropriate values into the formula yields the following:

Ξ

 $^{\vee}$

= \(\sqrt{.0000471458666}\)

= .006866

victimization rates was not statistically significant. A third formula was used for calculating the standard error associated with each relative change (or percent difference) between victimization rates. This formula, appearing below, differed from that used in calculating the standard error of the absolute differences between the victimization rates themselves. Consequently, the results of the significance tests differed in certain instances. The formula, incorporating symbols defined previously, was used

 p_2 - the victimization rate or percent for 1974, also expressed in decimals.

 b_1 and b_2 - The parameters described above and listed in Table III.

 Y_1 - the number of persons (or households) in the group on which the 1972 rate is based; or, the base for a 1972 percent.

 Y_2 - the number of persons (or households) in the group on which the 1974 rate is based; or, the base for a 1974 percent.

Standard error of the difference (.0655 - .0638)

(67.015244) (.0655) (.9345) + 176,362 (69.647834) (.0638) (.9362) 174,155 4.101986331429 4.160034479773 174,155 176,362 = \(\lambda .0000232589011 + .0000238869655

The confidence interval at one standard error around the difference of .0017 would be from -.0052 to .0086 (.0017 plus or minus .0069). The ratio of the difference (.0017) to its standard error (.006866) is equal to 0.248, a figure that is below the 1.6 minimum level of confidence applied in this report. Thus, it was concluded that the apparent change between the two

for computing the standard errors of the relative changes discussed in the "Summary findings" and to a relative difference Standard error of the lesser extent in the "General findings." $\left(\frac{P_1 - P_2}{P_2}\right)$ 2

दार्द $b_1 \ge (1 - P_1)$ $Y_1 P_1$ $+ b_2 \times (1-P_2)$ Y_2P_2

11

To illustrate the use of this formula, Table A shows that the rate for personal crimes of violence among Chicago residents was 9.4 percent higher in 1974 than in 1972. Substituting the appropriate values into the formula gives the following:

н 11 п 11

.04459

Standard error of the relative difference

to its standard error (.04459) is 2.101, a figure higher than 2.0. Thus, it was determined that, at minimum,

violence was statistically significant at a 95 percent the relative increase in the rate for personal crimes of

confidence level.

The confidence interval at one standard error around the relative difference of .09369 would be from .04910 to .13828. The ratio of the relative difference (.09369)

÷

.0555 - .0607 .0555

11	11	11	11	П
1.09369 (.04077)	1.09369 /.001662	$1.09369 \sqrt{.000952 + .000710}$	$1.09369 \sqrt{\frac{131.023326}{137651.1} + \frac{108.796329}{153146.1}}$	$\frac{.0607}{.0555}\sqrt{\frac{138.72242 \text{ x} .9445}{2480200 \text{ x} .0555}} + \frac{115.82703 \text{ x} .9393}{2523000 \text{ x} .0607}$

Table I. Household surveys: Sample size and rates of response, by city and year of survey

	Chic	ago	Detr	oit	Los Ar	geles	New	York	Philad	lelphia
Item	1973	1975	1973	1975	1973	1975	1973	1975	1973	1975
Number of housing units								. Burn		
Designated	12,126	12,508	12,100	11,811	11,981	11,967	11,913	11,732	12,173	12,082
Eligible	10,425	10,997	10,279	9,941	10,589	10,766	10,757	10,421	10,722	10,730
Interviewed	9,441	10,675	9,866	9,586	10,412	10,505	10,229	9,906	10,035	10,124
Response rate	90.6%	97.1%	96.0%	96.4%	98.3%	97.6%	95.1%	95.1%	93.6%	94.4
Number of persons								,		• • •
Eligible	21,378	23,778	22,266	20,967	21,702	21,546	21,489	21,045	22,671	22,641
Interviewed	20,682	23,647	21,810	20,697	21,412	21,281	21,128	20,647	22,382	22,208
Response rate	96.7%	99.4%	98.0%	98.7%	98.7%	98.8%	98.3%	98.1%	98.7%	98.1

Table II. Personal and household crimes: Number of series victimizations, by sector, type of crime, and city, 1972 and 1974

Sector and type of crime	Chi 1972	cago 1974	<u>Det</u> 1972	1974	Los A 1972	ngeles 1974	<u>New</u> 1972	York 1974	Philac 1972	ielphia 1974
Personal sector	26,900	24,000	11,900	11,400	30,400	24,500	41,400	38,800	17,800	10,400
Crimes of violence	17,100	13,300	7,400	7,500	14,900	12,400	23,900	19,300	10,900	5,800
	100	1200	1200	1100	1600	1500	² 600	10	1200	1100
Rape	5,600		2,400		3,600	2,900	12,100	6,700	4,100	1,800
Robbery	2,000	4,700 1,500	900	1,900	1,000	1800	3,800	1,200	1,100	1500
Robbery with injury	3,600	3,200		1,200	2,600	2,100	8,300	5,400	3,000	1,300
Robbery without injury Assault		8,400	1,500 4,800	5,600	10,700	9,000	11,100	12,600	6,600	3,900
	11,400	3,600	2,200	2,600	2,900	2,600	3,800	5,100	2,300	1,600
Aggravated assault With injury	4,300 1,400	1800	500	1400	1,000	1700	1300	12,400	1500	1500
		2,800	1,800	2,200	1,900	1,900	3,500	2,700	1,700	1,100
Attempted assault with a weapon	2,900								4,300	2,300
Simple assault	7,000	4,700	2,600	2,900	7,800	6,400	7,300	7,500 1,800	700	1300
With injury	1,200	1900	1400	500	1,000	1,800	-1,200	-1,000	100	- 500
Attempted assault without a	5 500	0.000	0.000	7 500	6 000	1 600	6,200	F 700	3,700	2,000
weapon Crimes of theft	5,800	3,800	2,200	2,500	6,800	4,600		5,700	6,900	2,600
	9,900	10,700	4,500	3,900	15,400	12,100	17,500	19,500	1500	1300
Personal larceny with contact	1500	1600	1400	1200	1400	1300	2,700	12,100		
Personal larceny without contact	9,400	10,000	4,100	3,700	15,000	11,800	14,900	17,500	6,500	4,300
Household sector	18,000	16,800	9,600	8,700	27,200	29,200	27,200	26,300	9,800	6,600
Burglary	10,300	8,600	5,300	4,500	11,800	10,300	14,000	12,800	3,700	2,800
Forcible entry	4,600	4,600	2,700	2,400	5,100	4,100	~ 6,900	5,100	1,600	1,600
Unlawful entry without force	2,200	1,400	1,100	1,100	3,600	4,200	2,600	2,200	1500	1400
Attempted forcible entry	3,600	2,600	1,500	1,000	3,100	2,100	4,500	5,600	1,500	900
Household larceny	6,400	7,000	3,500	3,000	14,700	16,800	10,600	10,100	5,300	3,400
Motor vehicle theft	1,300	1,200	800	1,200	1700	2,100	2,600	3,400	800	1400

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NOTE: Detail may not add to total shown because of rounding. ¹Estimate, based on zero or on about 10 or fewer sample cases, is statistically unreliable.

Table III. Personal and household crimes: Parameters used in calculating	the standard errors of differences for personal victimizations,	personal incidents, and household victimizations,	by city and year of reference
Table III. Personal and ho	the standard errors	personal incic	by by

1.9

		of num have)		
	Personal victimizations	imizations	Personal incidents	ncidents	Household victimizations	imizations
City and year of reference	Parameter "a"	Parameter "b"	Parameter "a"	Parameter "b"	Parameter "a"	Parameter "h
Chicago 1972 1974	000021195970 .00038937852	138.72242 115.82703	.000024643727 .00024643727	128•23853 118•62830	.000084169209 .00027375668	145.29811 125.45038
Detroit 1972 1974	.00069310516 .00047728885	52, 24,5368 58, 864028	.00055856165 .00053332280	47.685890 50.173275	,000052981079 ,00017143413	57.014859 56.876931
Los Angeles 1972 1974	000040141959	119.85415 126.42894	.00020041224 .00023372471	103.60880 115.30640	,00026617199 ,000038093887	115.28823 123.00304
New York 1972 1974	.00030463189 .00053119473	318,53687 307,76575	.00028043985	316.82824 273.56270	,00010875240 -,000016022474	297.61620 310.20054
Philadelphia 1972 1974	.00050047040 .00021365657	80, 895671 76, 069503	.00041574985 .00020606350	67.311706 64.761123	.00015808642 .0000092536211	67-015244 69-647834

APPENDIX III TECHNICAL INFORMATION ON THE COMMERCIAL SURVEYS

Commercial victimization surveys conducted in selected cities, including the five covered by this report, have focused on business establishments, but coverage has extended to other organizations, such as those engaged in religious, political, and cultural activities. Units of Federal, State, and local government operating within the city limits generally have been excluded. In applicable cities, however, government-operated liquor stores and transportation systems were within the scope of the survey, these having been the only exceptions to the general exclusion of government entities. Organizations other than businesses have accounted for a relatively small part of each city sample. Survey data were personally gathered by interviewers from the operators (usually managers or owners) of businesses and other participating organizations. Because they are based on sample surveys rather than complete enumerations, all results are estimates.

As in the household surveys, eligible businesses in each of the five cities were surveyed twice, during the first quarter of 1973 and 1975. The reference period for each round of surveys consisted of 12 months. ending with the month that preceded the month of interview.

SAMPLE DESIGN AND SIZE

For the purposes of sample selection, each of the cities was segmented into geographical units known to have contained at least four but not more than six commercial establishments, whether retail, service, or a combination of the two kinds. Establishments of other types were not taken into consideration in designing the sample; nevertheless, visually recogniza-

For the first and second surveys in each city. details concerning sample size and rates of response among eligible commercial establishments appear in Table IV of this appendix. In the second round of surveys, an average of about 5,030 businesses (including other organizations) per city was designated for the sample. Of these, an average of 1,661 were found to be out of business at the time of the field interviews, no longer operating at the designated address, or otherwise ineligible to participate. At an average of an additional 96 establishments it was impossible to conduct interviews because the operator could not be reached, declined to participate in the survey, or was otherwise not available. Therefore, interviews were taken in an average of about 3,273 establishments per city, and the average response rate among businesses eligible to participate was 97.1 percent.

HOUSEHOLD SURVEYS

ble establishments of all types and selected nonbusiness organizations located within each segment during the field survey were eligible for inclusion in the sample. Segments already being sampled in connection with the nationwide commercial victimization survey were excluded from the sample.

ESTIMATION PROCEDURE

For each of the surveys, data records produced by the interviews were assigned final weights, applied to each usable data record, enabling city-wide estimates of victimization data to be tabulated. The final weight was the product of the following elements: (1) a basic weight, reflecting each selected establishment's proba-

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bility of being in the sample; (2) an adjustment for noninterviews; and (3) a factor to account for establishments that were in operation during only part of the surveys' reference period.

The noninterview adjustment was equal to the total number of data records required for each particular kind of business divided by the number of usable records actually collected. The factor to account for establishments that were not in operation during the entire 12-month time frame was applied only to the number of incidents involving such businesses and not the complete inventory of those establishments. This factor was obtained by multiplying the basic weight of each part-year operator by 12 and dividing the resulting product by the number of months the establishment was active during the reference period. Then, the result was multiplied by the ratio of required records divided by the number of usable records, the result being applied to the record of each part-year operator.

In contrast to the estimation procedure used in the personal and household sectors, it was not necessary to process series victimizations separately in the commercial sector because recordkeeping generally enabled respondents to provide details concerning all victimizations, including any that may have occurred in series. Thus, all reported cases of burglary and robbery (up to a maximum of 10 incidents per crime) against commercial establishments are reflected in the data tables.

RELIABILITY OF ESTIMATES

As indicated, statistical data presented in this publication concerning the criminal victimization of commercial establishments are estimated that were derived through probability sampling methods rather than from complete enumerations. For each survey, the sample used was only one of many of equal size that could have been selected utilizing the same sample design. Although the results obtained from any two samples might differ markedly, the average of a number of different samples would be expected to be in near agreement with the results of a complete enumeration using the same data collection procedures and processing methods. Similarly, the results obtained by averaging data from a number of subsamples of the whole sample would be expected to give an order of magnitude of the variance between any single subsample and the grouping of subsamples. Such a technique, known as the random group method, was used for calculating the coefficients of variation, or relative errors, for estimates generated by the surveys. Because the relative errors are the products of calculations involving estimates derived through sampling, each error in turn is subject to sampling variability.

As in the household surveys, estimates on crimes against businesses are subject to nonsampling errors. principal among these being the problem of recalling victimizations applicable to the 12 months prior to interview. Because of a number of factors, however, these errors probably were less prevalent in the commercial surveys than they were in the household surveys. These factors include the greater likelihood of recordkeeping and of reporting to the police by businesses, as well as the concentration of the commercial surveys on two of the more serious crimes, burglary and robbery. Unlike the national sample of the commercial victimization surveys, the city samples have not incorporated a bounding procedure to minimize nonsampling errors attributable to telescoping.

In addition to those relating to victim recall ability, nonsampling errors may have arisen from deficient interviewing and from data processing mistakes. However, quality control measures comparable to those used in the household surveys were adopted to minimize such errors.

Commercial survey estimates based on about 10 or fewer sample cases have been considered unreliable. Such estimates are qualified in footnotes to the data tables. For both of the surveys, the minimum estimates considered sufficiently reliable to serve as bases for statistics on commercial crimes were as follows: Chicago, 450; Detroit, 250; Los Angeles, 450; New York, 1,200; and Philadelphia, 300.

The numbers of commercial victimizations appearing in Data Table 1 and the control figures (bases) shown in Data Tables 18 and 19 have been rounded to the nearest hundredth. However, all relative figures (whether rates or percentages) were calculated from unrounded figures.

COMPUTATION AND APPLICATION OF THE STANDARD ERROR

As was the case with data from the household surveys, results of the first and second rounds of commercial surveys contained in this report underwent testing to determine whether statistical significance could be attached to observed differences, or changes. In order to meet the standards for reliability applied in this report, each difference between a corresponding pair of values from each survey met the test that the difference was equivalent either to 2.0 standard errors (95 percent confidence level) or to 1.6 standard errors (90 percent confidence level). The results of these tests are noted on the data tables by means of asterisks. Table V, at the end of this appendix, can be used by persons wishing to measure the variances actually associated with selected data in this report—changes in the number of victimizations and in the overall rates of victimization. To illustrate the use of this table, Data Table 1 for Chicago shows that the overall number of commercial burglary victimizations was 37,000 in 1972 and 38,000 in 1974, a difference of 2.7 percent. The applicable standard error can be found on Table V: it is 7.8 percent. Dividing .027 by .078 yields 0.346, which is below 1.6, the minimum criterion for significant change used in this report. Therefore, the change in the level of victimizations was not considered statistically significant.

Referring to Data Table 18 for Chicago, it can be seen that the 1972 rate for completed robbery was 52.6 and that the one for 1974 was 99.0, a difference of 88.2 percent. Table V shows that the appropriate standard error is 23.7 percent. The result of dividing .882 by .237 is 3.722, a figure surpassing 2.0 standard errors. In this case, the increase between rates was regarded as significant.

COMMERCIAL SURVEYS

	Chicago	Detroit		Los Angeles	geles	New	New York	Fhilid	Fhilidelphia
Item 1973	1975	1973	1975	1973	1975	1973	5451	1973	1975
Number of segments 251	252	235	231	173	170	167	167 -	540	240
Number of establishments Designated 3,577 mailting 2,577	3,892	3,023	3,201	4,676	5,061	7,256	8,296 5,702	4,270	4,702
	2.651	2,202	1.972	3,415	3.72	5.709	5.508	3,282	2,915
rate	計0 86 0	26.79	66 455	99.1%	69.65	96.1%	95.1%	98.3%	62-66

Table IV. Commercial surveys: Sample size and rates of response,

in the number of victimizations and in the rates of victimization, by city

	(68 cha	(68 chances out of 100)	100)		
Item	Chicago	Detroit	Los Angeles	New York	Philadelphia
Number of victimizations ¹					
Burglary	7.8	5.7	10.1	6-7	10.1
Completed burglary	9.1	2.0	12.0	0.6	11.9
Attempted burglary	5-71	10.1	18.2	12.5	19.2
Robbery	16.6	12.5	11.9	6.5	5.1
Completed robbery	20.8	2.41	12.5	2.3	6.2
Attempted robbery	27.4	26.5	32.1	13.8	8.9
Rates of victimization?					
Burglary	6.4	5.8	6.1	6.1	8.9
Completed burglary	7.6	7.1	7.3	6.9	10.4
Attempted burglary	12.3	10.2	10.9	12.5	17.2
Robbery	19.0	8.9	13.8	7.5	7.3
Completed robbery	23.7	10.3	13.8	8.5	8.9
Attempted robbery	31.5	16.8	40-5	16.2	12.2
The standard errors shown are applicable to the number of victimizations for all estab-	e applicable	to the num	ber of victimi	zations for	all estab-

pplicable

GLOSSARY OF TERMS

Age—The appropriate age category is determined by each respondent's age as of the last day of the month preceding the interview.

Aggravated assault—Attack with a weapon resulting in any injury and attack without a weapon resulting either in serious injury (e.g., broken bones, loss of teeth, internal injuries, loss of consciousness) or in undetermined injury requiring 2 or more days of hospitalization. Also includes attempted assault with a weapon.

Annual family income-Includes the income of the household head and all other related persons residing in the same household unit. Covers the 12 months preceding the interview and includes wages, salaries, net income from business or farm, pensions, inter st, dividends, rent, and any other form of monetary income. The income of persons unrelated to the head of household is excluded.

Assault-An unlawful physical attack, whether aggravated or simple, upon a person. Includes attempted assaults with or without a weapon. Excludes rape and attempted rape, as well as attacks involving theft or attempted theft, which are classified as robbery.

Attempted forcible entry-A form of burglary in which force is used in an attempt to gain entry. Burglary-Unlawful or forcible entry of a residence or business, usually, but not necessarily, attended

by theft. Includes attempted forcible entry. Commercial crimes-Burglary or robbery of business

establishments and certain other organizations, such as those engaged in religious, political, or cultural activities. Includes both completed and attempted acts. Additional details concerning entities covered by the commercial survey appear in the introduction to Appendix III.

Forcible entry-A form of burglary in which force is used to gain entry (e.g., by breaking a window or slashing a screen).

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Head of household-For classification purposes, only one individual per household can be the head person. In husband-wife households, the husband arbitrarily is considered to be the head. In other households, the head person is the individual so regarded by its members; generally, that person is the chief breadwinner.

Household-Consists of the occupants of separate living quarters meeting either of the following criteria: (1) Persons, whether present or temporarily absent, whose usual place of residence is the housing unit in question, or (2) Persons staying in the housing unit who have no usual place of residence elsewhere.

Household crimes-Burglary or larceny of a residence, or motor vehicle theft. Includes both completed and attempted acts.

Household larceny-Theft or attempted theft of property or cash from a residence or its immediate vicinity. Forcible entry, attempted forcible entry, or unlawful entry are not involved.

Incident-A specific criminal act involving one or more victims and offenders. In situations where a personal crime occurred during the course of a commercial burglary or robbery, it was assumed that the commercial victimization survey accounted for the incident and, therefore, it was not counted as an incident of personal crime. However, details of the outcome of the event as they related to the victimized individual would be reflected in data on personal victimizations.

Kind of establishment-Determined by the sole or principal activity at each place of business.

Larceny-Theft or attempted theft of property or cash without force. A basic distinction is made between personal larceny and household larceny. Marital status-Each household member is assigned to one of the following categories: (1) Married, which includes persons having common-law unions and those parted temporarily for reasons other than marital discord (employment, military service, etc.); (2) Separated and divorced. Separated includes married persons who have a legal separation or have parted because of marital discord; (3) Widowed; and (4) Never married, which includes those whose only marriage has been annulled and those living together (excluding common-law unions).

Motor vehicle-Includes automobiles, trucks, motorcycles, and any other motorized vehicles legally allowed on public roads and highways.

Motor vehicle theft—Stealing or unauthorized taking of a motor vehicle, including attempts at such acts.

- Nonstranger-With respect to crimes entailing direct contact between victim and offender, victimizations (or incidents) are classified as having involved nonstrangers if victim and offender are related, well known to, or casually acquainted with one another. In crimes involving a mix of stranger and nonstranger offenders, the events are classified under nonstranger. The distinction between stranger and nonstranger crimes is not made for personal larceny without contact, an offense in which victims rarely see the offender.
- Offender-The perpetrator of a crime; the term generally is applied in relation to crimes entailing contact between victim and perpetrator.
- Offense-A crime; with respect to personal crimes, the two terms can be used interchangeably irrespective of whether the applicable unit of measure is a victimization or an incident.
- Personal crimes-Rape, robbery of persons, assault, personal larceny with contact, or personal larceny without contact. Includes both completed and attempted acts.
- Personal crimes of theft-Theft or attempted theft of property or cash, either with contact (but without force or threat of force) or without direct contact between victim and offender. Equivalent to personal larceny.
- Personal crimes of violence-Rape, robbery of persons, or assault. Includes both completed and attempted acts.
- Personal larceny-Equivalent to personal crimes of theft. A distinction is made between personal larceny with contact and personal larceny without contact.
- Personal larceny with contact-Theft of purse, wallet,

or cash by stealth directly from the person of the victim, but without force or the threat of force. Also includes attempted purse snatching.

- Personal larceny without contact-Theft or attempted theft, without direct contact between victim and offender, of property or cash from any place other than the victim's home or its immediate vicinity. In rare cases, the victim sees the offender during the commission of the act.
- Race-Determined by the interviewer upon observation, and asked only about persons not related to the head of household who are not present at the time of interview. The racial categories distinguished are white, black, and other.
- Rape-Carnal knowledge through the use of force or the threat of force, including attempts. Statutory rape (without force) is excluded. Includes both heterosexual and homosexual rape.
- Rate of victimization-See "Victimization rate."
- Robbery-Theft or attempted theft, directly from a person or a business, of property or cash by force or threat of force, with or without a weapon.
- Robbery with injury-Theft or attempted theft from a person, accompanied by an attack, either with or without a weapon, resulting in injury. An injury is classified as resulting from a serious assault if a weapon was used in the commission of the crime or, if not, when the extent of the injury was either serious (e.g., broken bones, loss of teeth, internal injuries, loss of consciousness) or undetermined but requiring 2 or more days of hospitalization. An injury is classified as resulting from a minor assault when the extent of the injury was minor (e.g., bruises, black eyes, cuts, scratches, swelling) or undetermined but requiring less than 2 days of hospitalization.
- Robbery without injury-Theft or attempted theft from a person, accompanied by force or the threat of force, either with or without a weapon, but not resulting in injury.
- Simple assault—Attack without a weapon resulting either in minor injury (e.g., bruises, black eyes, cuts, scratches, swelling) or in undetermined injury requiring less than 2 days of hospitalization. Also includes attempted assault without a weapon.
- Stranger-With respect to crimes entailing direct contact between victim and offender, victimizations (or incidents) are classified as involving

strangers if the victim so stated, or did not see or recognize the offender, or knew the offender only by sight. In crimes involving a mix of stranger and nonstranger offenders, the events are classified under nonstranger. The distinction between stranger and nonstranger crimes is not made for personal larceny without contact, an offense in which victims rarely see the offender.

- Tenure-Two forms of household tenancy are distinguished: (1) Owned, which includes dwellings being bought through mortgage, and (2) Rented, which also includes rent-free quarters belonging to a party other than the occupant and situations where rental payments are in kind or in services.
- Unlawful entry-A form of burglary committed by someone having no legal right to be on the premises even though force is not used.
- Victim-The recipient of a criminal act; usually used in relation to personal crimes, but also applicable to households and commercial establishments.
- Victimization-A specific criminal act as it affects a single victim, whether a person, household, or commercial establishment. In criminal acts against persons, the number of victimizations is determined by the number of victims of such acts; ordinarily, the number of victimizations is somewhat higher than the number of incidents because more than one individual is victimized during certain incidents, as well as because personal victimizations that occurred in conjunction with either commercial burglary or robbery are not counted as incidents of personal crime. Each criminal act against a household or commer-

establishments.

Weapon-With respect to personal crimes of violence by armed offenders, a distinction is made between firearms, knives, and weapons of "other" types, such as clubs, stones, bricks, and bottles; a fourth category covers weapons of unknown types. For each incident involving an armed offender (offenders), survey interviewers record the type, or types, of weapons used in the incident, not the number of weapons. For instance, if offenders wielded two guns and a knife during a personal robbery, the crime is classified as one in which weapons of each type were used.

cial establishment is assumed to involve a single victim, the affected household or establishment.

Victimization rate-For crimes against persons, the victimization rate, a measure of occurrence among population groups at risk, is computed on the basis of the number of victimizations per 1,000 resident population age 12 and over. For crimes against households, victimization rates are calculated on the basis of the number of incidents per 1,000 households. And, for crimes against commercial establishments, victimization rates are derived from the number of incidents per 1,000

Victimize-To perpetrate a crime against a person, household, or commercial establishment.

Weapons use-For purposes of tabulation and analysis, the mere presence of a weapon constitutes "use." In other words, expressions such as "weapons use" apply both to situations in which weapons served for purposes of intimidation, or threat, and to those in which they actually were employed as instruments of physical attack.

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