

Chapter 3

INDEX CRIME ANALYSIS

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3

MURDER

DEFINITION

Murder and nonnegligent manslaughter, as defined in the UCR program, is the willful killing of one human being by another.

This offense category includes any death resulting from a fight, argument, quarrel, assault or commission of a crime. Attempted murder and assaults with the intent to kill are not counted as murder, but are included in UCR as aggravated assaults. Suicides, accidental deaths, and justifiable homicides are also excluded from the murder classification.

The classification of this offense, as well as for all Index Crimes, is based solely on police investigation and not upon determinations by courts, medical examiners, coroners, juries, or other judicial bodies.

ANALYSIS

Volume

The reported number of murders committed in Texas in 2010 was 1,248. This represented a 6.0 percent decrease in the number of murders when compared to 2009. More persons were murdered in Texas in October, while the fewest were killed during December. Property loss during the commission of the crime of murder amounted to \$240,038.

Rate

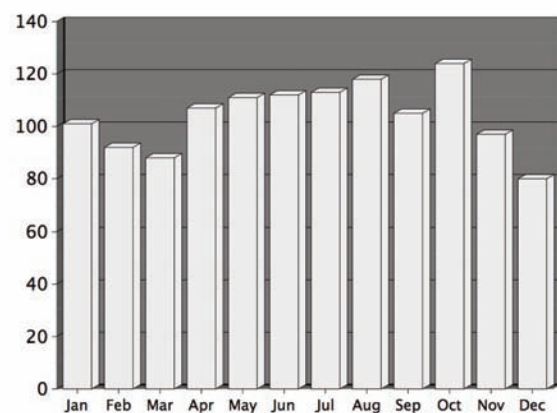
The murder rate for Texas in 2010 was 5.0 murders for every 100,000 persons, a decrease of 7.4 percent from 2009.

Clearance Rate

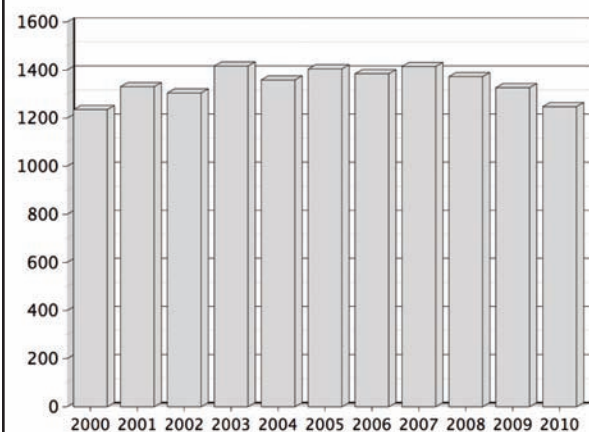
Texas law enforcement agencies continue to be successful in solving a greater percentage of murders than any other Index Crime. In 2010, 78

percent of all murders were cleared by arrest or exceptional means.

Murder by Month Totals - 2010



Murder Offenses 2000-2010

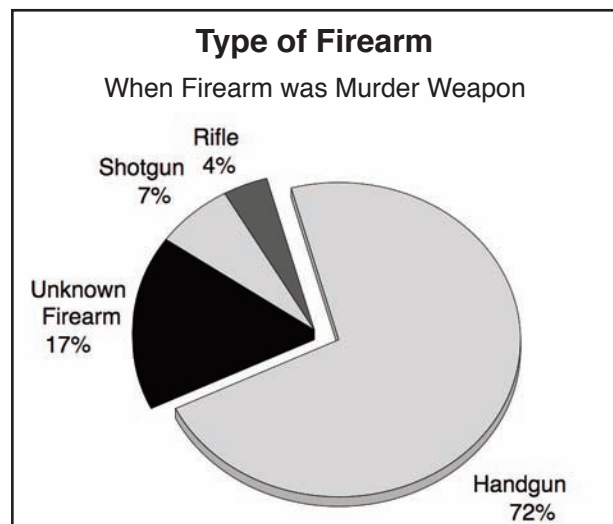
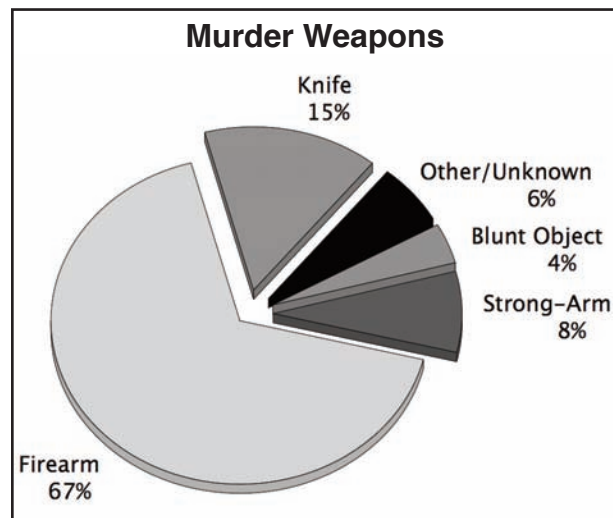


Nature

Of the 1,248 murders in 2010, 67 percent were committed by the use of firearms. Knives or cutting instruments were the weapons of choice in 15 percent of the reported cases. The use of strong-arm weapons (hands, feet and fists) accounted for 8 percent of the murders. Blunt objects were utilized

in 4 percent of the murders and in the remaining 6 percent, the murder weapon of choice was listed as unknown or other, which includes poison, fire, drugs, drowning, strangulation and asphyxiation.

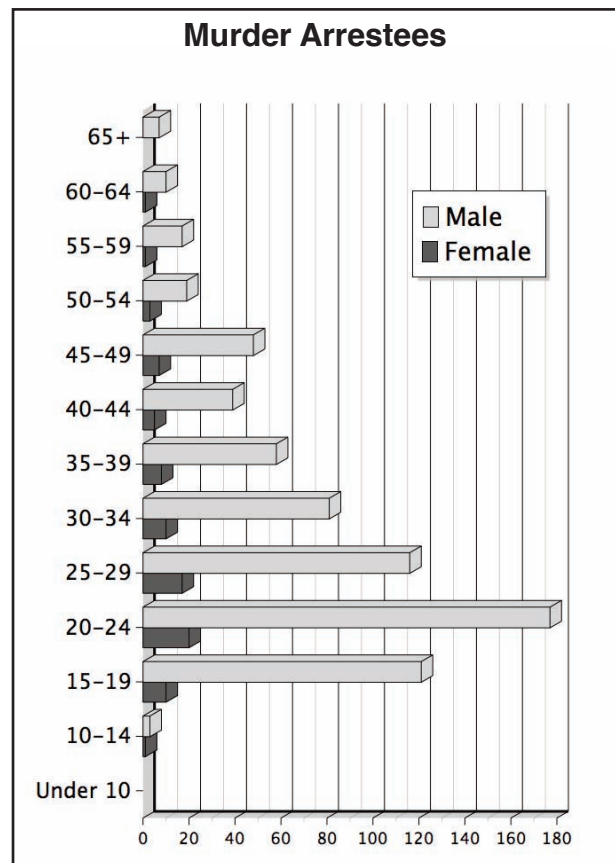
Of the murders in which firearms were the instrument, handguns accounted for 72 percent of the weapons (or 48 percent of all murders). Shotguns were employed in 7 percent of the firearm murders, rifles were used in 4 percent and firearms whose type was not stated accounted for the remaining 17 percent.



Persons Arrested

When compared to 2009 statistics, the number of persons arrested for the crime of murder in Texas decreased 7 percent. Of the persons arrested for murder, 89 percent were male; 4 percent were age 16 and under, 65 percent were White and 34 per-

cent were Black; and 1 percent were Asian/Pacific Islander; 59 percent were not Hispanic; and 41 percent were Hispanic.



Justifiable Homicide

Statistics on murder circumstances, victims, and victim/offender relationships on the next page include justifiable homicides. Justifiable homicide is the killing of a felon by a peace officer in the line of duty or the killing (during the commission of a felony) of a felon by a private citizen. In 2010, there were 98 justifiable homicides, of which, 50 were felons killed by private citizens, and 48 were felons killed by police.

Murder Circumstances

Supplementary homicide information on murder circumstances is collected in two broad categories: felony type and non-felony type. While, in Texas, all murders are felonies, felony type circumstances refer to murders which occur in conjunction with the commission of another crime.

Murder Circumstances			
Circumstance Type	Group %	Circumstance	Number
Felony Type	16%	Rape	8
		Robbery	116
		Burglary	13
		Larceny	3
		Arson	7
		Prostitution & Commercialized Vice	2
		Motor Vehicle Theft	2
		Other Sex Offenses	1
		Narcotic Drug Laws	23
		Gambling	1
		Other Felony Type	36
		All Suspected Felony Type	0
Non Felony Type	52%	Lover's Triangle	8
		Child Killed by Baby Sitter	5
		Brawl Due to Influence of Alcohol	13
		Brawl Due to Influence of Narcotics	5
		Argument Over Money or Property	41
		Other Arguments	438
		Juvenile Gang Killings	1
		Gangland Killings	12
		Institutional Killings	1
		Sniper Attack	0
		Other Circumstances	180
Justifiable	7%	Felon Killed by Private Citizen	50
		Felon Killed by Police	48
Unknown	25%	Unknown Circumstances	333

MURDER VICTIMS

Law enforcement agencies participating in UCR provide additional homicide information so that an in-depth analysis of murder is possible. Through the Supplemental Homicide Reporting system, information is provided that identifies the age, sex, race and ethnic origin of both victims and offenders; the relationship of the victim to the offender; the murder weapon; and the circumstances of the offense.

Based on the information relating to murder victims it can be determined that 75 percent of murder victims, in 2010, were male and 25 percent were female. The age group with the greatest number of murder victims for males is the 20 to 24 age group.

The age group with the greatest number of murder victims for females is the 25 to 29 age group.

Of the victims whose race was known, 63 percent were White, 35 percent were Black and the remaining 2% were Asian/Pacific Islander. For White victims, the most common age group was the 20 to 24 age bracket. For Black victims, the most common age group was the 20-24 age bracket. Of the murder victims whose ethnicity was known, 65 percent were not Hispanic and 35 percent were Hispanic.

Relationship of Victim to Offender			
Relationship Type	Group %	Victim's Relationship	Number
Family	19%	Husband	12
		Wife	68
		Common-Law Husband	6
		Common-Law Wife	23
		Mother	7
		Father	9
		Son	23
		Daughter	22
		Brother	11
		Sister	2
		In-Law	10
		Stepfather	8
		Stepmother	1
		Stepson	9
		Stepdaughter	8
		Other Family	37
Not Family, but Known to Victim	26%	Neighbor	15
		Acquaintance	211
		Boyfriend	10
		Girlfriend	37
		Ex-Husband	1
		Ex-Wife	4
		Employee	0
		Employer	3
		Friend	26
		Homosexual Relationship	1
Other	55%	Other--Known to Victim	44
		Stranger	342
		Unknown Relationship	397



RAPE

DEFINITION

Rape, as defined in the Uniform Crime Reporting program, is the carnal knowledge of a female forcibly and against her will. Statistics reported in this crime category include assaults to commit forcible rape, however, statutory rape (rape against a female under the age of consent) and sexual assaults on males are excluded.

ANALYSIS

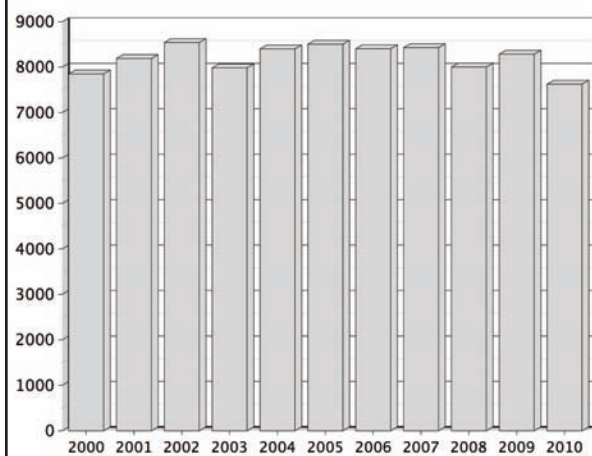
Volume

The estimated number of rapes committed in Texas in 2010 was 7,626. This represented a decrease of 8.0 percent in the number of rapes when compared with 2009. More rapes were committed in Texas in May than in any other month, while the fewest rapes were committed during December. Property loss during the commission of rape amounted to \$295,347.

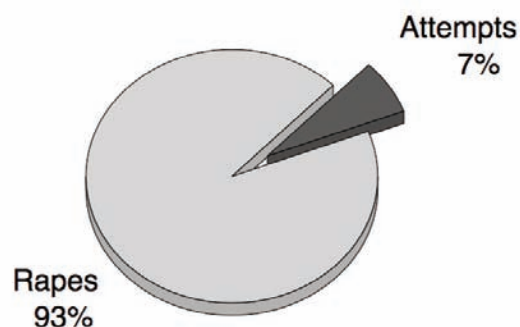
Rate

The rape rate for Texas in 2010 was 30.3 rapes for every 100,000 persons. This is a decrease of 9.2 percent from 2009.

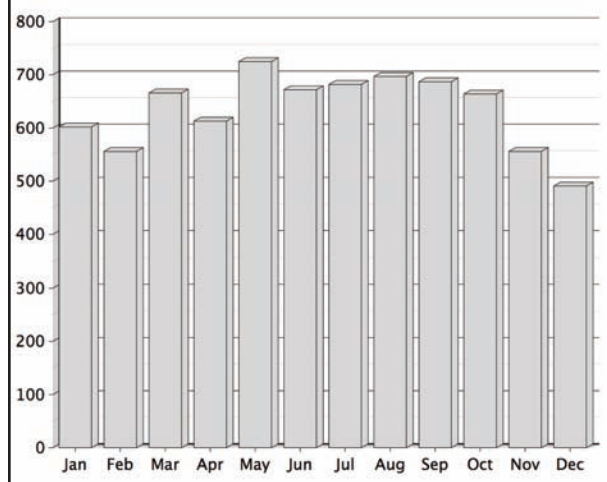
Rape Offenses 2000-2010



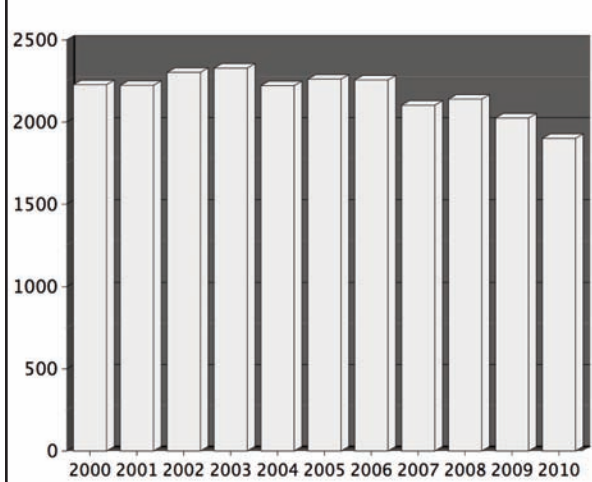
Nature of Forcible Rape



Rape by Month - 2010



Rape Arrests by Year 2000-2010



Clearance Rate

Statewide, Texas law enforcement agencies continue to be successful in clearing or solving by arrest 44 percent of all rapes that were reported. With the attempts to commit forcible rape, 43 percent were cleared.

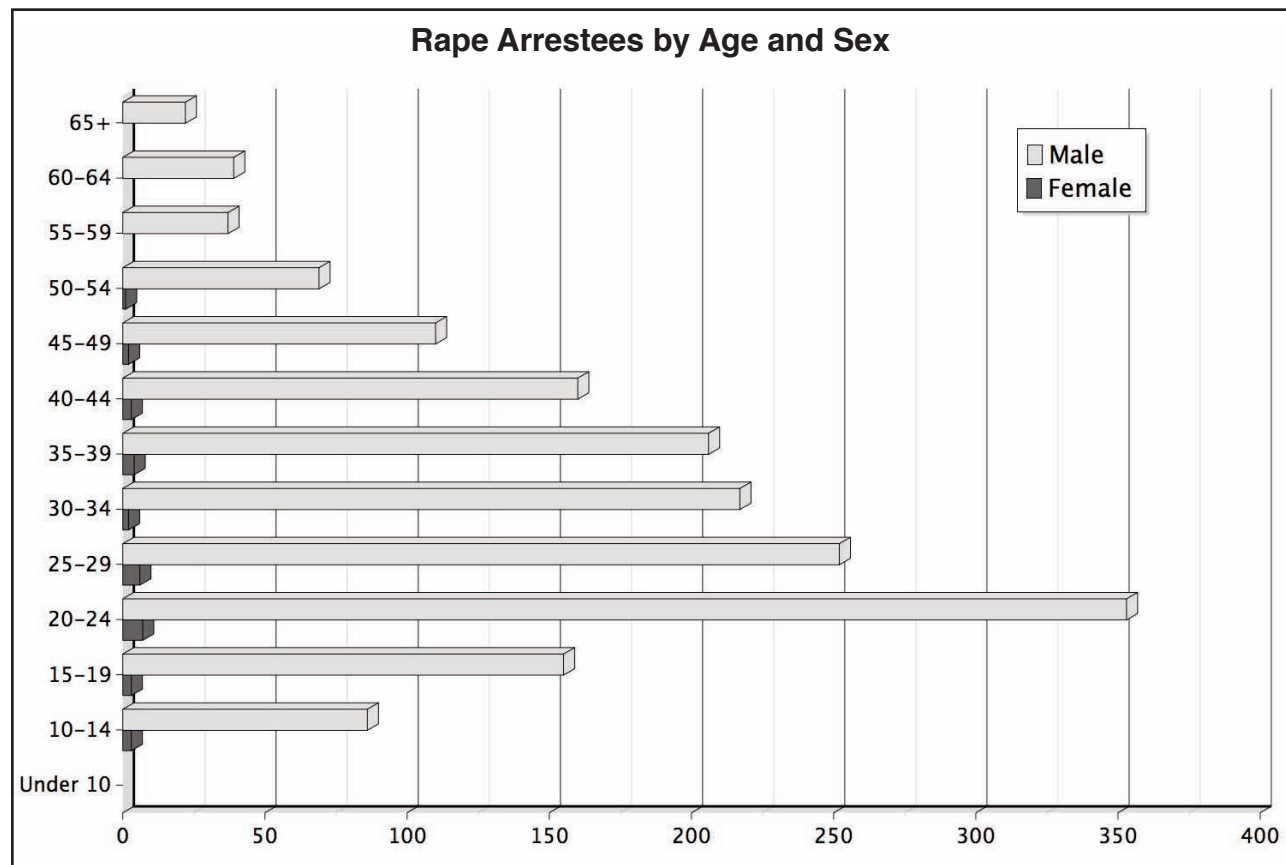
Nature

Forcible rape differs from other violent crimes because, in many cases, the victim is hesitant to report the offense to police. The rigors of court procedures, embarrassment and fear of any accompanying stigma exert a deterrent effect upon the victim's willingness to contact the police. The presence of prior relationship between the victim and offender may make the determination of force difficult to establish, while the usual clandestine nature of this crime presents a problem in verification. As attitudes towards the reporting of rape change, trends in the number of reported offenses can be expected to change accordingly.

Of all reported forcible rapes during 2010, 7 percent were attempts to commit forcible rape and 93 percent were rapes by force.

Persons Arrested

When compared with 2009, the number of persons arrested for forcible rape decreased 6 percent to 1,901. Of the forcible rape arrestees in 2010, 11 percent were juveniles (16 and under) and the remainder were adults; 98 percent were male; 75 percent were White, and 24 percent were Black; 58 percent were not Hispanic and 42 percent were Hispanic. The 20 to 24 age group had the highest number of arrests. Because, by definition, the crime of rape is limited to the carnal knowledge of a female by a male, the overwhelming majority of persons arrested for this crime are male. The small number of females arrested for rape, 31 persons in 2010, are generally arrested as accomplices.



ROBBERY

DEFINITION

Robbery, in the Uniform Crime Reporting program, is defined as the taking or attempting to take anything of value from the care, custody, or control of a person or persons by force, threat of force or violence, or by putting the victim in fear.

Robbery is a violent crime that frequently results in injury to the victim. Included in this category are assaults to commit robbery and attempted robberies.

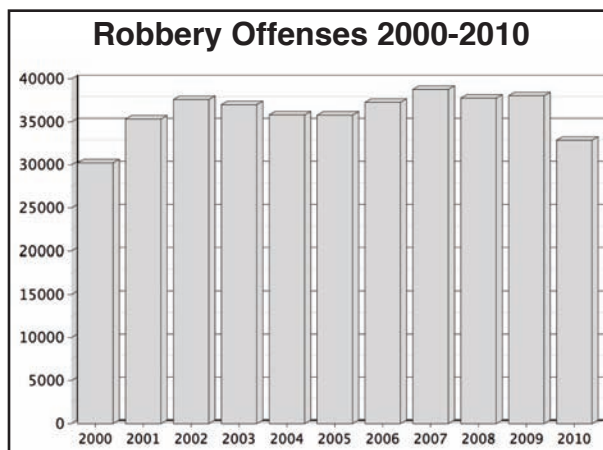
ANALYSIS

Volume

The estimated number of robberies committed in Texas in 2010 was 32,865. This represented a 13.6 percent decrease in the number of robberies when compared with 2009. More robberies were committed in Texas in January than in any other month, while the fewest robberies were committed during the month of February.

Rate

The robbery rate for Texas in 2010 was 130.7 robberies for every 100,000 persons. The change in the rate of robbery from 2009 was a decrease of 14.9 percent.

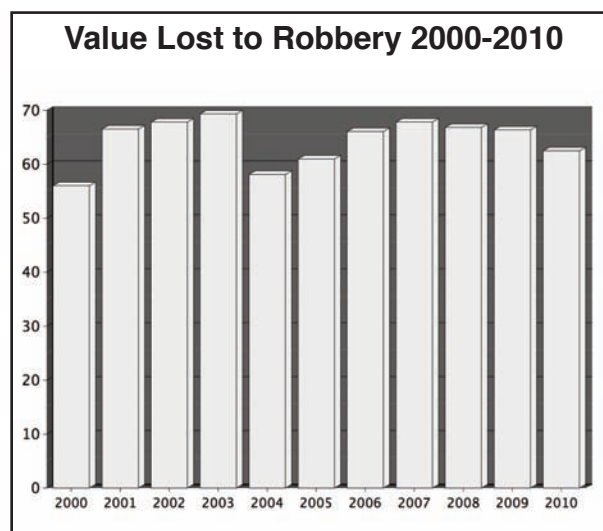
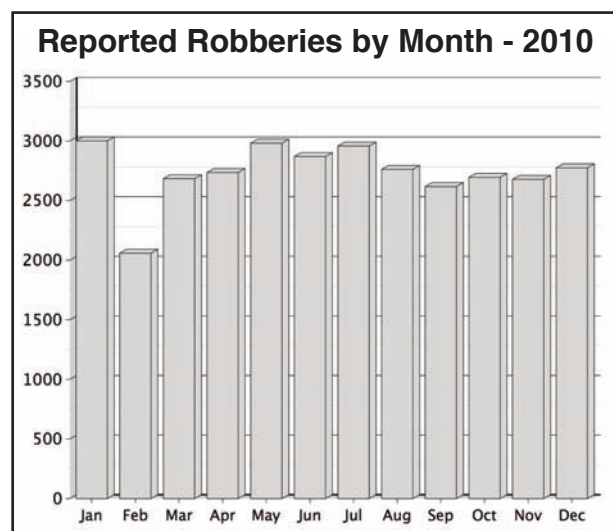


Clearance Rate

Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 27 percent of all robberies that were reported. Of the robberies by type of weapon used, strong-armed robberies experienced the highest rate of clearance at 33 percent, while robbery by firearm was the classification with the lowest rate of clearance at 22 percent.

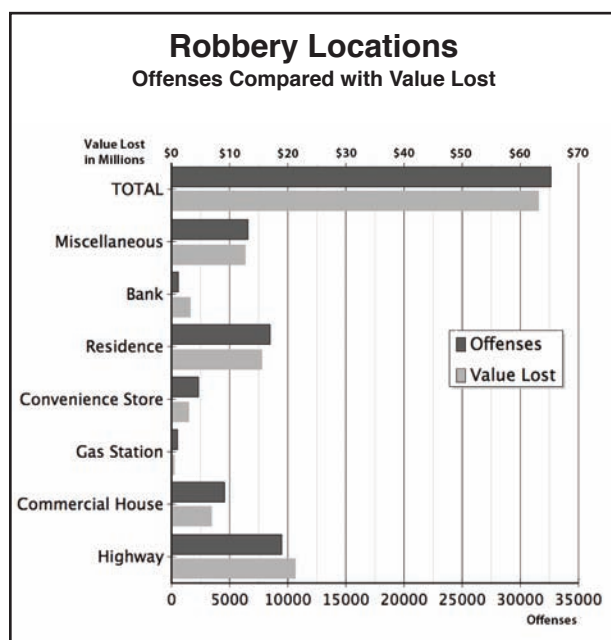
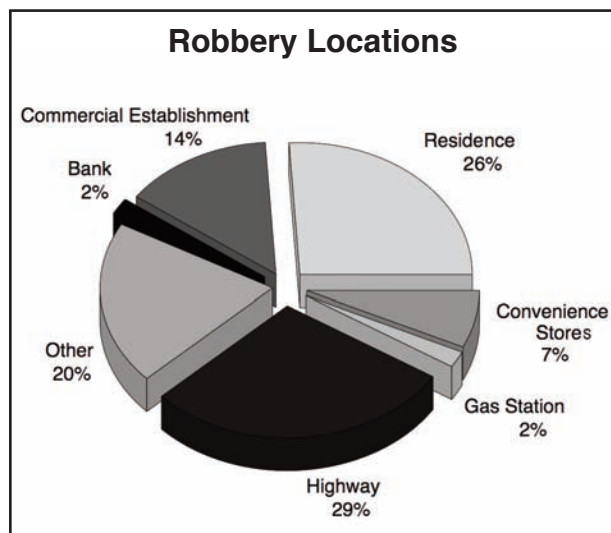
Nature

In 2010, property loss during the commission of robberies amounted to \$62,524,439. The state total was a 6 percent decrease from the property loss experienced in 2009. The value of property stolen during robberies averaged \$1,914 per incident. Average dollar losses ranged from \$1,144 taken



during robberies of convenience stores to \$5,158 per bank robbery. The impact of this violent crime cannot be measured in terms of monetary loss alone. While the object of robbery is money or property, the crime involves force or threat of force and many victims suffer serious personal injury.

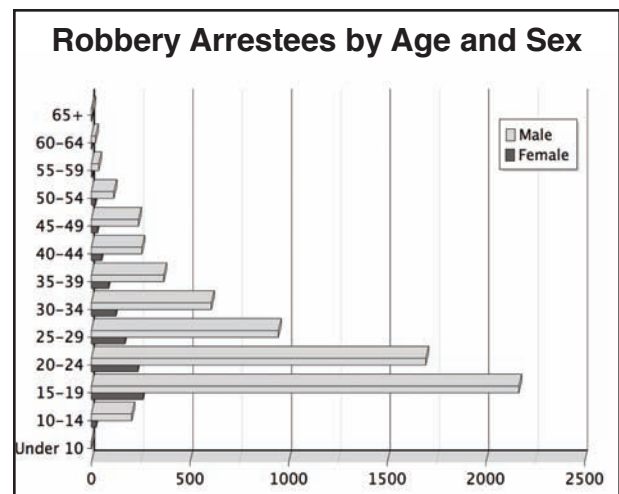
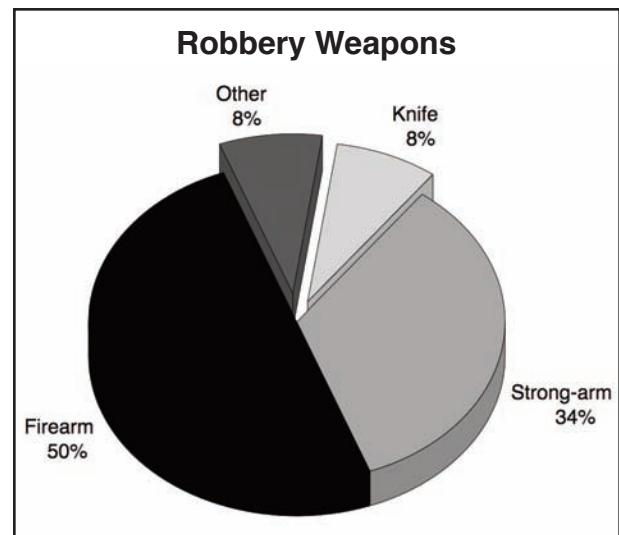
Robberies on streets or highways accounted for 29 percent of the offenses in this category. Robberies of commercial and financial establishments accounted for 16 percent of the total and robberies occurring at residences, 26 percent. The remainder were convenience stores and gas stations (9 percent) and miscellaneous types (20 percent).



Of all reported robberies in 2010, 50 percent were committed with the use of firearms. Strong-arm tactics accounted for 34 percent, knives or cutting instruments were used in 8 percent and other dangerous weapons made up the remainder.

Persons Arrested

Statewide arrests for robbery in 2010 amounted to 7,688 persons. When compared with 2009, the number of persons arrested for robbery decreased 10 percent. Of the robbery arrestees in 2010, 11 percent were juveniles with the remainder being adults; 87 percent were male; 56 percent were White; 44 percent were Black; 63 percent were not Hispanic and 37 percent were Hispanic. The age group reflecting the largest number of robbery arrestees was the 15-to-19-year-old bracket.



AGGRAVATED ASSAULT

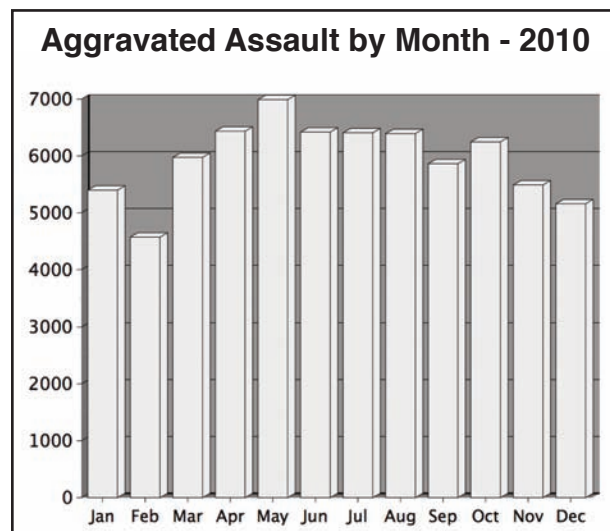
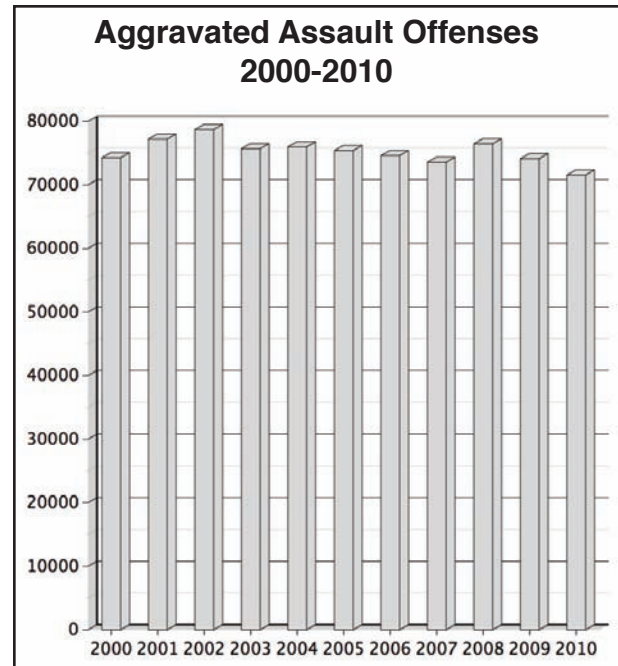
DEFINITION

Aggravated Assault is defined in the Uniform Crime Reporting program, as an unlawful attack by one person upon another for the purpose of inflicting severe or aggravated bodily injury. This type of assault is usually accompanied by the use of a weapon or by means likely to produce death or great bodily harm. Statistics for aggravated assault include attempts to commit aggravated assault.

ANALYSIS

Volume

The estimated number of aggravated assaults committed in Texas, in 2010, was 71,561. This represented a decrease of 3.5 percent when compared to 2009. More aggravated assaults were committed in Texas in May than in any other month, while the fewest aggravated assaults were committed during February.



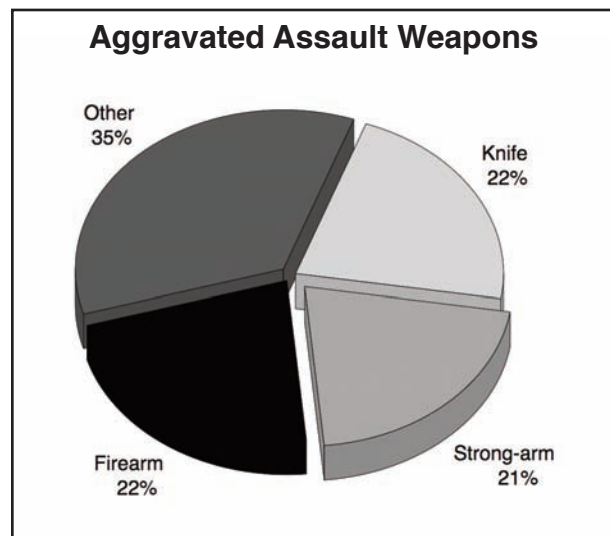
Rate

The aggravated assault rate for Texas in 2010 was 284.6 aggravated assaults for every 100,000 persons. The change in the rate of aggravated assault from 2009 was a decrease of 4.8 percent.

Nature

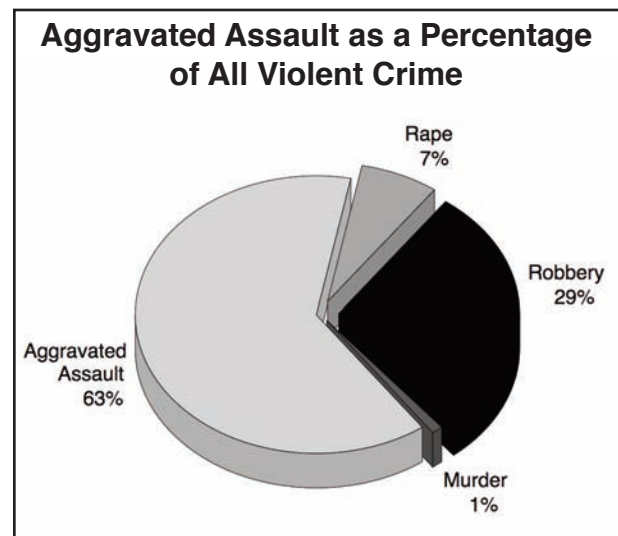
Of all reported aggravated assaults in 2010, 22 percent were committed with the use of firearms. Other dangerous weapons accounted for 35 percent of the aggravated assaults. Strong-arm weapons (hands, feet, fist, etc.) accounted for another 21 percent and knives or cutting instruments made up the remaining 22 percent.

The use or attempted use of a dangerous weapon in an assault or the serious injury inflicted by hands, fists or feet is what separates this index offense from assaults categorized as "simple assaults". Texans reported 318,562 simple assaults in 2010.



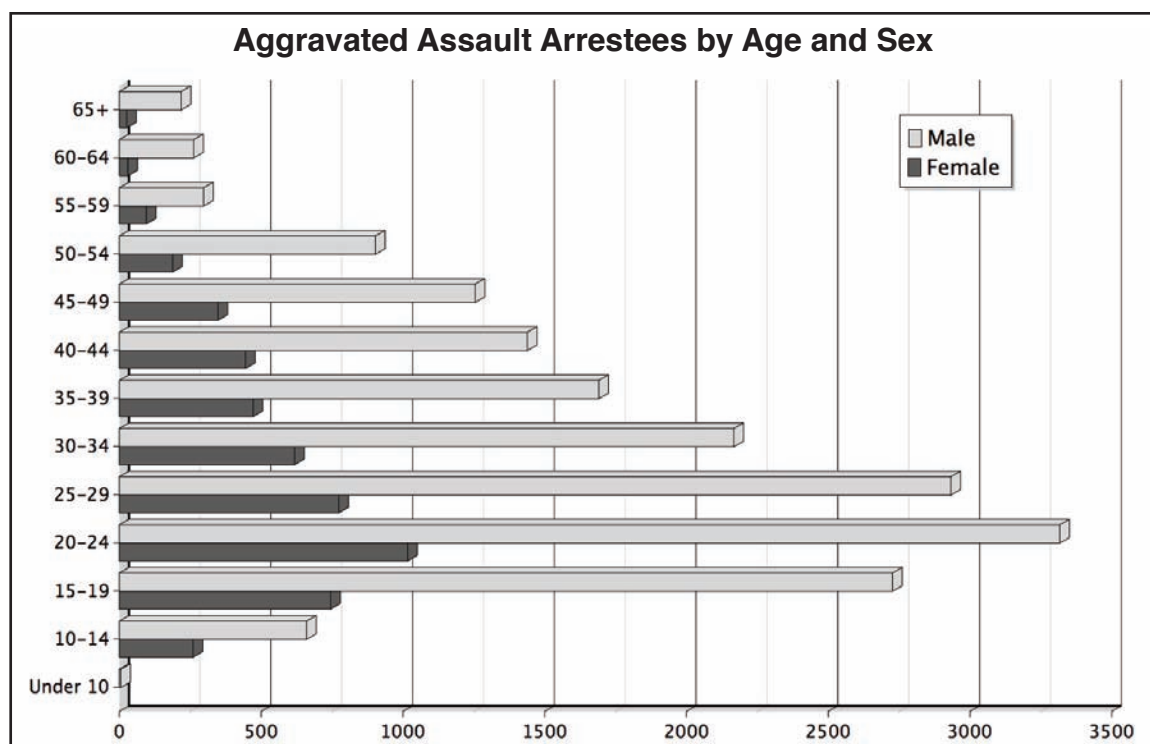
Clearance Rate

Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 56 percent of all aggravated assaults that were reported. Of the aggravated assaults by type of weapon used, knife or cutting instrument assaults experienced the highest rate of clearance (66 percent), while aggravated assault by firearm showed the lowest rate of clearance (45 percent).



Persons Arrested

Texas law enforcement agencies arrested 23,092 persons for aggravated assault in 2010. When compared with 2009, the number of aggravated assault arrests decreased 4.8 percent. Of the aggravated assault arrestees in 2010: 9 percent were juveniles (16 and under); 78 percent were male; 71 percent were White; 28 percent were Black and the remainder were other races; 38 percent were Hispanic and 62 percent were not Hispanic. The age group with the highest number of aggravated assault arrestees was the 20-to-24-year-old bracket.



BURGLARY

DEFINITION

Burglary, for Uniform Crime Reporting purposes, is the unlawful entry of a structure with the intent to commit a felony or a theft. While the use of force to gain entry is not required to classify an offense as burglary, attempted forcible entries to commit burglary are counted in this crime's statistics.

ANALYSIS

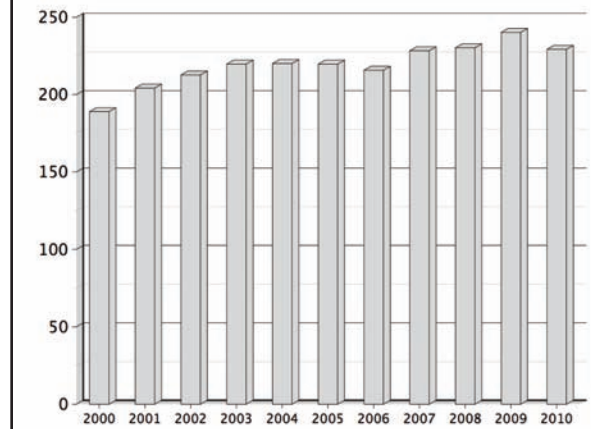
Volume

The estimated number of burglaries committed in Texas in 2010 was 229,269. This number represents a 4.5 percent decrease when compared with the number of burglaries in 2009. More burglaries were committed in July than in any other month. The month with the fewest burglaries was February.

Rate

The 2010 burglary rate for Texas was 911.8 for every 100,000 persons. The change in the burglary rate from 2009 was a decrease of 5.9 percent.

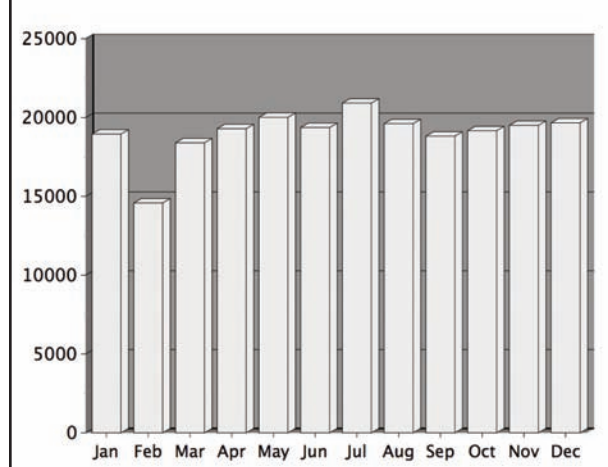
**Burglary Offenses
2000-2010**



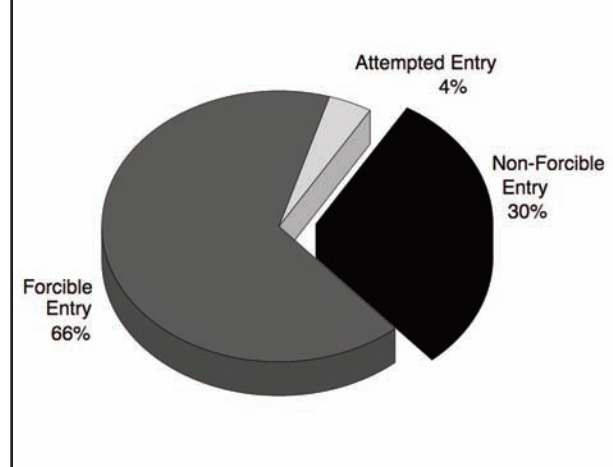
Nature

Of all reported burglaries in 2010, 73 percent occurred at residences. Forcible entry accounted for 66 percent of all burglaries, while 30 percent were unlawful entries without force and the remainder were forcible entry attempts. Of the offenses for which the time of occurrence was known, 62 percent were during the day with 38 percent during the night, and the value lost was greater during the day (67 percent) than at night (33 percent).

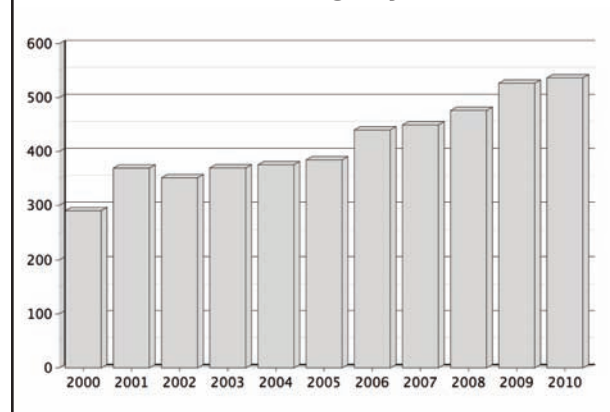
Burglary by Month - 2010



Burglary by Method



Value Lost to Burglary 2000-2010



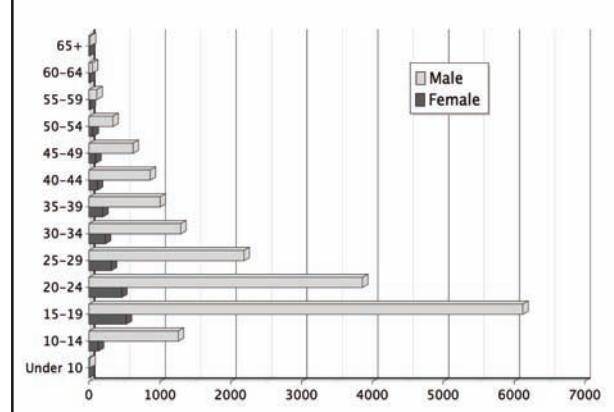
Value

In 2010, Texas burglary victims suffered losses totaling \$536,714,522. This total represented an increase of 1.9 percent when compared to 2009 total burglary losses. The average dollar loss per burglary was \$2,369. The average loss for residential offenses was \$2,327, while for non-residential offenses, it was \$2,480.

Clearance Rate

Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 10 percent of all burglaries reported. Burglaries classified as unlawful entry had the highest rate of clearance (11 percent). Attempted forcible entry and forcible entry both had (9 percent) clearance rate.

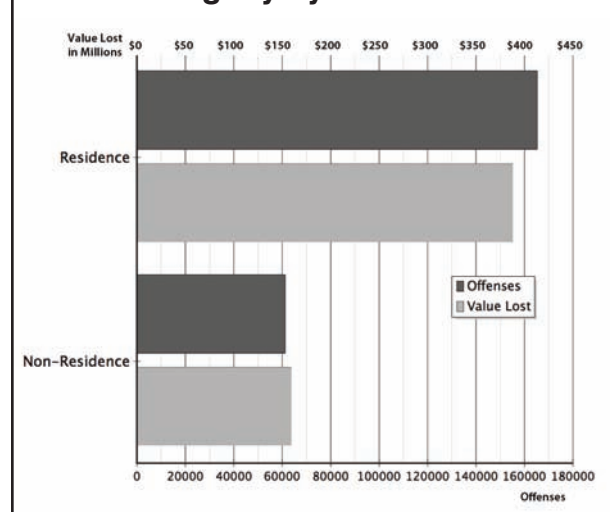
Burglary Arrestees by Age and Sex



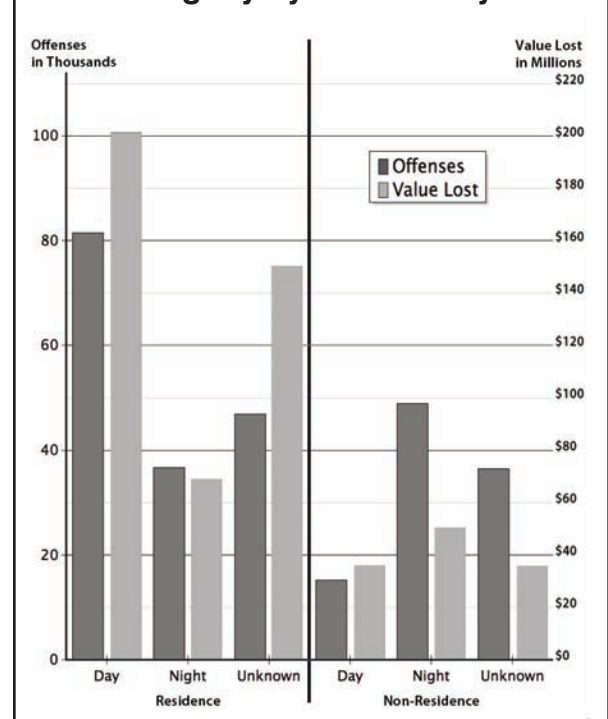
Persons Arrested

In 2010, 19,885 arrests for burglary were made by Texas law enforcement agencies. When compared to 2009, the number of persons arrested for burglary decreased 6.5 percent. Of the burglary arrestees, 17 percent were juveniles (16 and under) with the remainder being adults; 89 percent were male; 73 percent were White; 27 percent were Black; 61 percent were not Hispanic and 39 percent were Hispanic. The age group with the largest number of burglary arrestees was the 15-to-19 year-old group.

Burglary by Locations



Burglary by Time of Day



LARCENY-THEFT

DEFINITION

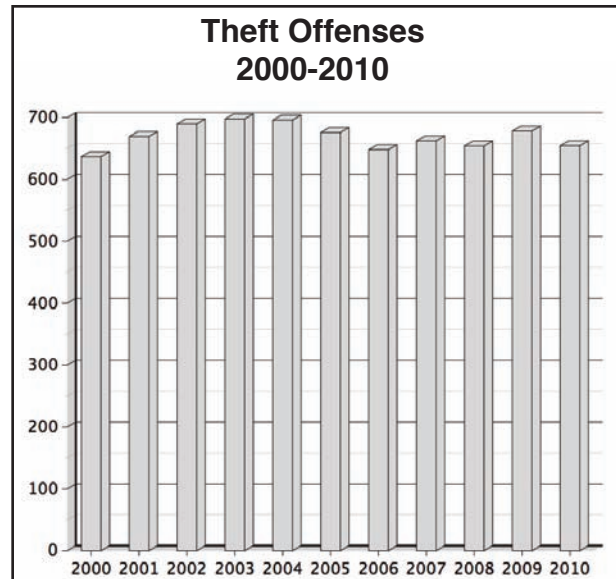
Larceny-Theft, in the Uniform Crime Reporting program, is the unlawful taking, carrying, leading, or riding away of property from the possession or constructive possession of another. Larceny-Theft includes crimes such as shoplifting, pocket-picking, purse-snatching, thefts from motor vehicles, thefts of motor vehicle parts and accessories, bicycle thefts, and other things of value in which no use of force, violence or fraud occurs.

This crime classification does not include embezzlement, 'con' games, forgery, and the passing of worthless checks. Motor vehicle theft is not included in this category as it is a separate index crime offense.

ANALYSIS

Volume

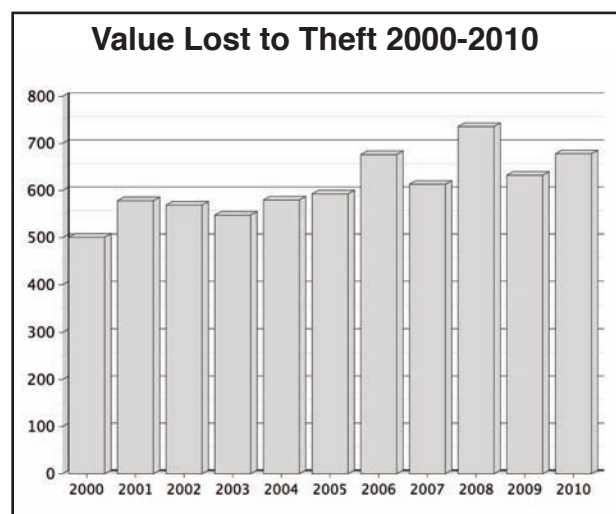
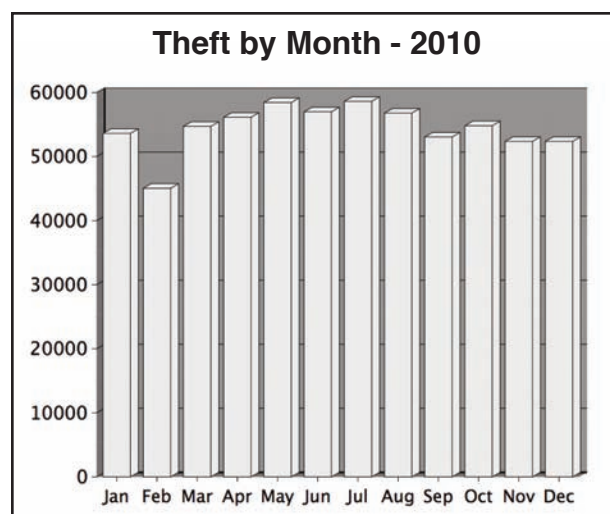
The estimated number of thefts committed in Texas in 2010 was 654,483, making this the largest crime category of the Index Crimes. The volume of theft in 2010 decreased 3.5 percent from 2009. More thefts were committed in Texas in July than in any other month, while the fewest thefts were committed during February. It is reasonable to expect that



many offenses in this category, particularly where the value of goods stolen is small, are never reported to police agencies.

Rate

The 2010 theft rate for Texas was 2,602.8 thefts for every 100,000 persons. The change in the theft rate from 2009 was a decrease of 4.9 percent.



Nature

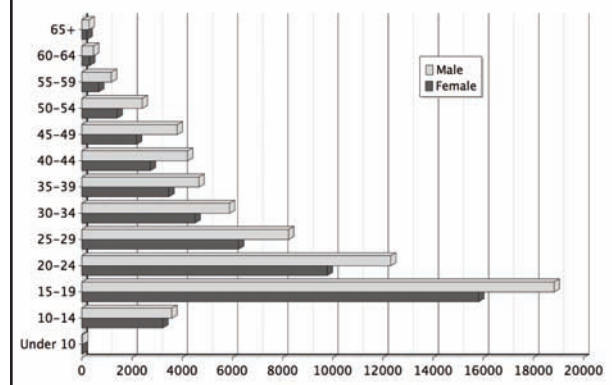
In 2010, theft victims suffered losses totaling \$678,206,389. This total represents a decrease of 14 percent when compared with 2009 total theft losses. The average dollar loss per theft was \$1,036, up from \$933 in 2009. Thefts in the 'under \$50' category accounted for 29 percent of all reported thefts (but only 1 percent of the value lost), while thefts of values greater than \$200 accounted for 49 percent of the total (and 97 percent of the total value lost). The remainder of the thefts were between \$50 and \$200--these thefts accounted for 22 percent of the volume (and 3 percent of the value lost).

For data collection, larceny-theft is divided into nine categories: pocket-picking, purse-snatching, shoplifting, thefts from motor vehicles, theft of motor vehicle parts, theft of bicycles, theft from buildings, theft from coin-operated machines, and all other thefts (except motor vehicles). Of the nine theft categories, the highest average theft was all other thefts, which yielded an average \$1,683 per reported occurrence. Theft from motor vehicles averaged \$841 per report, while the average purse-snatching resulted in a \$419 loss and the average loss to victims of pocket-picking was \$431. The lowest average value lost to theft was shoplifting with an average of \$168.

Clearance Rate

Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 18 per-

Theft Arrestees by Age and Sex

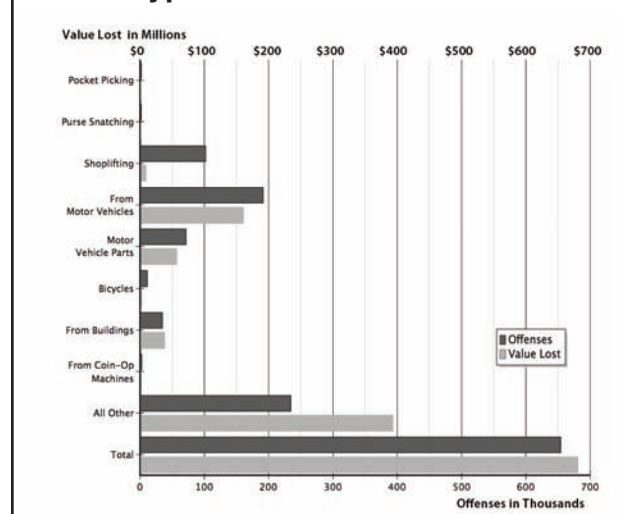


cent of all reported thefts. As with other non-violent property crimes, theft is primarily a crime of opportunity. The factors of opportunity and stealth work in the favor of perpetrators and against police detection, thereby reducing available solutions for this offense.

Persons Arrested

Texas law enforcement agencies made 116,430 larceny-theft arrests in 2010. When compared with 2009, the number of persons arrested for theft decreased 3 percent. Of the theft arrestees, 16 percent were juveniles (16 and under); 57 percent were male; 73 percent were White; 26 percent were Black and the remainder were other races; 63 percent were not Hispanic and 37 percent were Hispanic. The age group with the largest number of theft arrestees was the 15-to-19 year-old group.

Theft Type - Offenses & Value Stolen



Value of Property Stolen in Theft

Type of Theft	Estimated Offenses	Property Value	Average Loss
Pocket-Picking	2,420	1,042,291	431
Purse-Snatching	2,128	891,535	419
Shoplifting	102,266	17,135,502	168
Theft from Motor Vehicles	191,675	161,185,270	841
Motor Vehicle Parts	71,804	58,089,231	809
Bicycles	11,553	3,996,094	346
Theft from Buildings	35,011	39,813,955	1,137
Theft from Coin-Operated Machines	2,769	780,018	282
All Other	234,857	395,272,493	1,683
TOTAL	654,483	678,206,389	1,036

MOTOR VEHICLE THEFT

DEFINITION

Motor Vehicle Theft, for UCR purposes, is the theft or attempted theft of a motor vehicle. A motor vehicle is defined as a self-propelled vehicle that travels on the surface but not on rails. Specifically excluded from this category are motor boats, construction equipment, airplanes, and farming equipment.

ANALYSIS

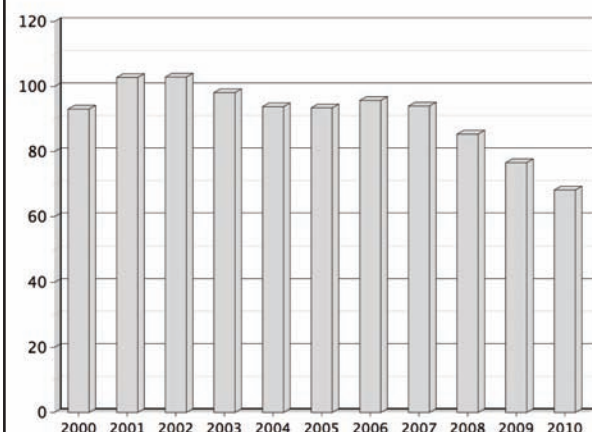
Volume

The estimated number of motor vehicle thefts committed in Texas in 2010 was 68,219. The volume of motor vehicle theft decreased 11.0 percent when compared with 2009. More motor vehicle thefts were committed in July than in any other month, while the fewest motor vehicle thefts were committed during February.

Rate

The 2010 motor vehicle theft rate for Texas was 271.3 motor vehicle thefts for every 100,000 persons. The change in the motor vehicle theft rate from 2009 was a decrease of 12.3 percent.

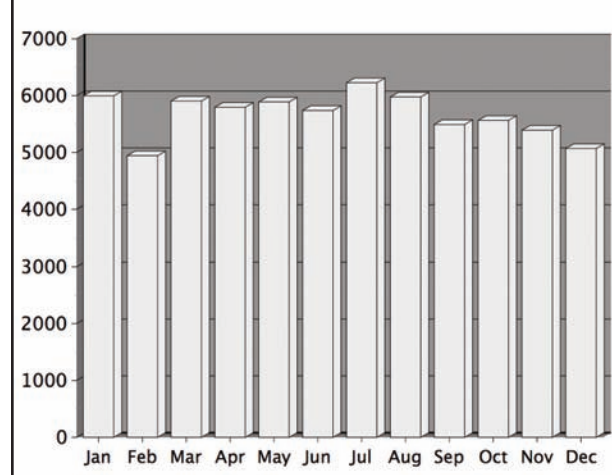
**Motor Vehicle Theft Offenses
2000-2010**



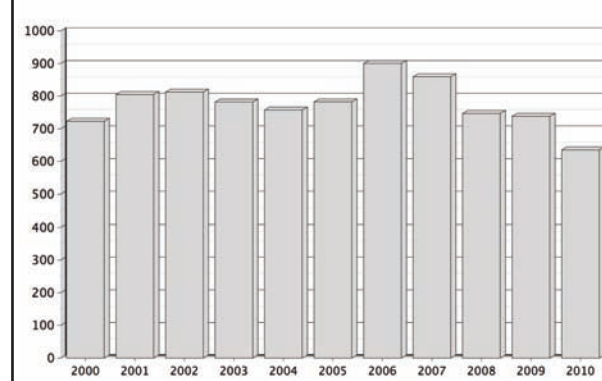
Nature

In 2010, motor vehicle theft victims suffered losses totaling \$635,570,078. This total value loss represents a decrease of 14 percent when compared to 2009 total motor vehicle theft losses. The average dollar loss per motor vehicle theft was \$9,403, down from \$9,980 in 2009. Of the types of motor vehicles that are reported to be stolen, 54 percent are automobiles, 34 percent are trucks and buses, and the remainder are classified as 'other vehicles.' The 'other vehicles' classification includes all other motor vehicles, such as snowmobiles, motorcycles, motor scooters, trail bikes, mopeds, golf carts and the like.

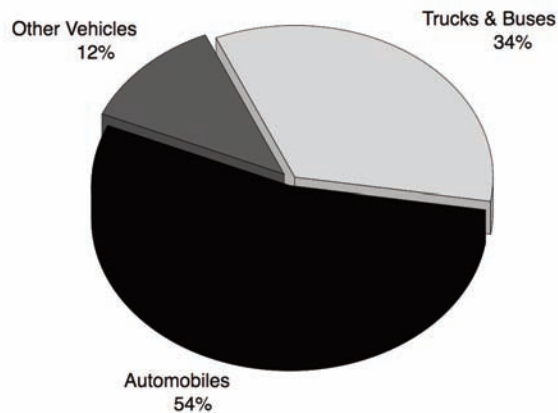
Motor Vehicle Theft by Month - 2010



**Motor Vehicle Value at Time of Theft
2000-2010**



Motor Vehicle Theft by Type Stolen



Clearance Rate

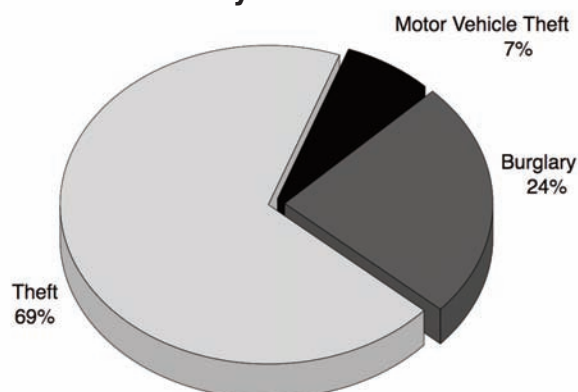
Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 12 percent of all motor vehicle thefts that were reported. Persons under 18 years of age accounted for 10 percent of the motor vehicle thefts that were cleared.

Of the three vehicle types for which information is collected, automobiles show the highest rate of clearance at 15 percent. Thefts of trucks and buses were cleared at a 9 percent rate, and the 'other vehicle' classification shows a 9 percent clearance rate.

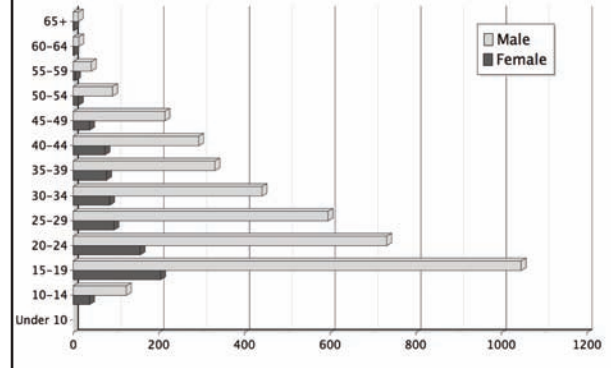
Recoveries

In 2010, 66 percent of the motor vehicles reported stolen were recovered. Out of the recovered vehicles, 72 percent were stolen locally and recovered locally. The remaining 28 percent were stolen locally and recovered by another jurisdiction.

MVT as Percentage of Property Crime by Volume



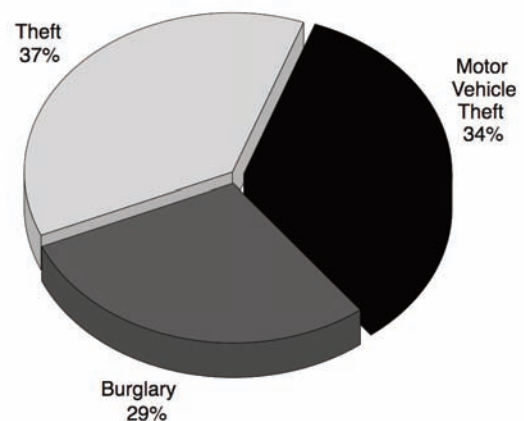
MVT Arrestees by Age and Sex



Persons Arrested

In 2010, Texas law enforcement agencies arrested 4,721 persons for motor vehicle theft. When compared with 2009, the number of motor vehicle theft arrests decreased 12.1 percent. Of the motor vehicle theft arrestees in 2010, 12 percent were juveniles (16 and under); 83 percent were male; 74 percent were White and 25 percent were Black; 65 percent were not Hispanic and 35 percent were Hispanic. The age group with the largest number of motor vehicle theft arrests was the 15-to-19 year-old group.

MVT as Percentage of Property Crime by Value



ARSON

DEFINITION

For Uniform Crime Reporting purposes, arson is defined as any willful or malicious burning or attempt to burn, with or without intent to defraud, a house, public building, motor vehicle or aircraft, personal property of another, etc.

Only fires determined through investigation to have been willfully or maliciously set are classified as arsons. Fires of suspicious or unknown origins are excluded from data collection.

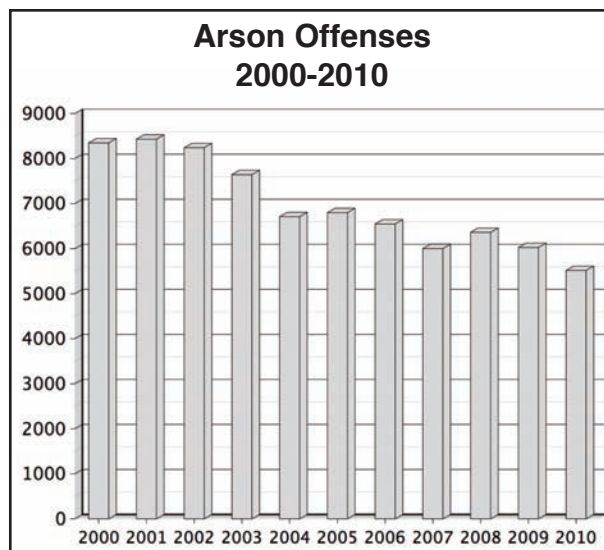
ANALYSIS

Volume

The reported number of arsons committed in Texas in 2010 was 5,517. The volume of arson offenses decreased 8.5 percent in comparison with 2009. Because the U.S. Congress did not mandate arson to be an Index Crime until 1979, information on offenses before that year is incomplete.

Rate

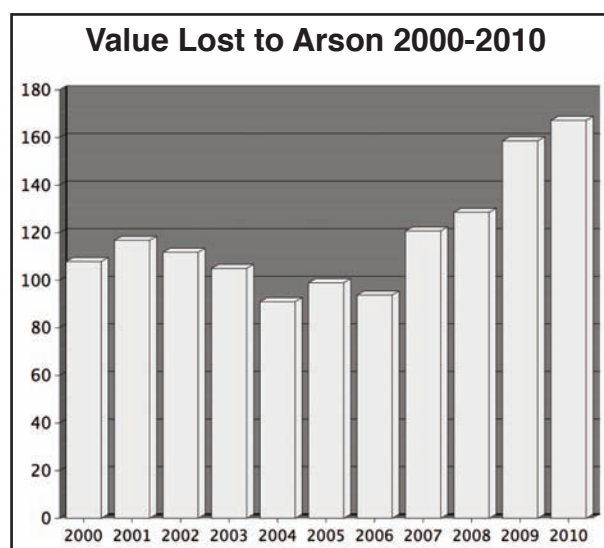
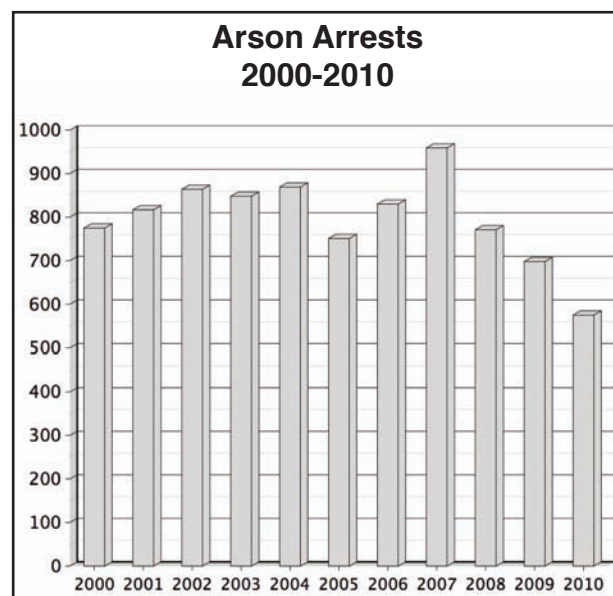
The 2010 arson rate for Texas was 21.9 arsons for every 100,000 persons. The change in the arson rate from 2009 was a decrease of 9.9 percent.



Nature

Structures comprised some 52 percent of the reported incidents and 88 percent of the property value lost to arson. Mobile property constituted 34 percent of the reported arsons, but only 11 percent of the value lost. The 'other' category (crops, timber, fences, signs, etc.) formed the remaining 14 percent of the arsons and 1 percent of the value lost.

Residential property was involved in 70 percent of the structural arsons in 2010, with 76 percent of such arsons directed at single occupancy dwellings. Of all targeted structural property, 25



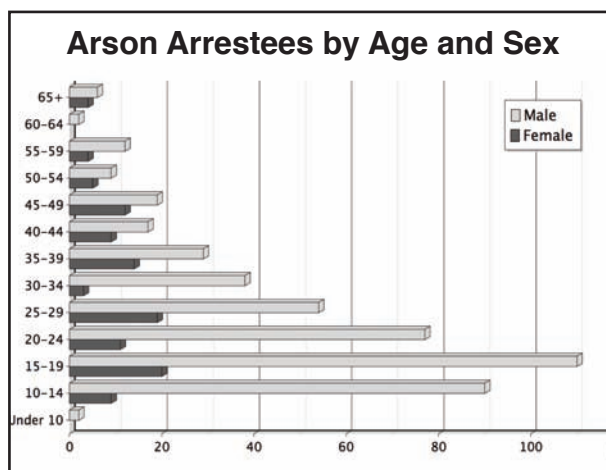
percent of the properties were uninhabited at the time the arson occurred. Motor vehicles composed 95 percent of all mobile property at which arsons were directed.

In 2010, arson victims suffered losses totaling \$167,206,220. This total value loss represents a 5.4 percent increase when compared with 2009 total arson losses. The average dollar loss per arson was \$30,307 - up from \$26,314 in 2009. Other commercials was the classification with the highest average loss per offense, \$315,871. Community/public structures showed an average loss of \$30,809, motor vehicle arsons averaged a loss of \$8,724 and the "other" group (crops, timber, fences, signs, etc.) had the lowest average loss of \$1,791.

Clearance Rate

Statewide, Texas law enforcement agencies were successful in clearing or solving by arrest 16 percent of all arsons that were reported. Of the various property classifications, Community/Public had the highest clearance rates (38 percent). Other mobile property showed the lowest clearance rate (9 percent) of any property class.

Of all arson clearances, 35 percent involved persons under the age of eighteen. Persons in this age group accounted for 66 percent of the Community/Public structure arson clearances, 85 percent of all other structure category clearances and 36 percent of the "other" arson clearances.



Persons Arrested

Texas law enforcement agencies arrested 575 persons for the crime of arson in 2010. When compared with the previous year, the number of persons arrested for arson decreased 17.6 percent. Of the persons arrested for arson in 2010, 29 percent were juveniles (16 and under); 81 percent were male; 74 percent were White; 25 percent were Black; the remaining 1% were Asian/Pacific Islander. 63 percent were not Hispanic and 37 percent were Hispanic. The age group that contained the highest number of arson arrestees was the 15-to-19 year old group.

