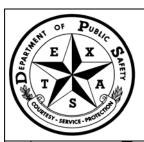
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CRIME IN TEXAS: 2



Uniform Crime Reporting (UCR)
Crime Information Bureau
Crime Records Service

COURTESY-SERVICE-PROTECTION

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# **Annual Report of 2007 UCR Data Collection:**

Crime in Texas 2007 Overview

The major crime rate in Texas increased slightly—by 0.7 percent— in 2007, according to data compiled by the Texas Department of Public Safety's Uniform Crime Reporting Program.

Compared with 2006, the crime rate—the number of crimes per 100,000 population in Texas—increased 0.7 percent in 2007. The violent crime rate decreased 1.2 percent in 2007 from 2006. The property crime rate increased by about 1 percent in 2007.

"Any increase is significant, but I believe that the police community is still holding the line on crime. We still need our citizens to be vigilant and take steps to prevent crime," said Col. Thomas A. Davis, Jr., director of the DPS.

The total number of major crimes committed was up 2.3 percent in 2007 compared with 2006. Of the seven index crimes, murder was up 2.2 percent; rape was up 0.3 percent.

The total number of arrests in Texas increased 2.9 percent in 2007. The number of juvenile arrests decreased 3.2 percent, while adult arrests increased 3.8 percent.

The Texas Uniform Crime Reporting Program also collects statistics on hate crimes and family violence incidents.

In 2007, Texas law enforcement agencies reported 243 incidents of hate crimes involving 250 victims and 259 offenders.

Law enforcement agencies reported 189,439 family violence incidents involving 201,526 victims and 197,299 offenders in 2007.

#### STATISTICAL CRIME ANALYSIS

#### **The UCR Program**

In an effort to quantify the increases and decreases in the number of crimes committed in Texas, the Uniform Crime Reporting program (UCR) collects reports of crimes and arrests from Texas law enforcement agencies. This information is printed in *Crime in Texas* and in periodic special news releases.

#### **Crime Index**

To track the variations in crime, the UCR data collection program uses a statistical summary tool referred to as the Crime Index. Rather than collecting reports of all crimes that were committed in a particular year, UCR collects the reports of seven index crimes. The crimes in this group are all serious, either by their very nature or because of the frequency with which they occur, and present a common enforcement problem to police agencies. Crimes within this index can be further categorized as violent crimes, which include murder, forcible rape, robbery and aggravated assault, or as property crimes, which consist of burglary, larceny-theft and motor vehicle theft. By reducing the overall occurrence of crime to this Crime Index, the annual comparison of crime trends is simplified. Although arson is an index crime in that the number of reported offenses are collected, arson is not included in the Crime Index.

#### **Index Crime Volume**

The total estimated number of Index Crimes reported for 2007 was 1,107,024. This volume of crime represents an increase of 2.3 percent when compared to 2006.

#### **Index Crime Rate**

The crime rate reported by UCR is defined as the number of crimes committed per 100,000 population. This mechanism allows comparisons between periods of time to be made without being affected by population swings. For 2007, the Texas Crime Rate was 4631.1 crimes per 100,000 population, a 0.7% increase from 2006. The crime rate is based on the 2007 Texas population of 23,904,380.

#### **Data Estimation**

Although the Texas UCR program enjoys a high rate of participation among Texas' law enforcement community, not every agency reports its crime information. To provide data that is comparable to other years, it is necessary to estimate the information for non-reporting agencies. In 2007, 1,025 law enforcement agencies participated in the UCR program representing 99.9 percent of the population.

# Crime by Volume

·			
Offense	2007	2006	% Change
Murder	1,415	1,385	+2.2%
Rape	8,430	8,407	+0.3%
Robbery	38,777	37,271	+4.0%
Aggravated Assault	73,570	74,624	-1.4%
Violent Crime Total	122,192	121,687	+0.4%
Burglary	228,325	215,754	+5.8%
Larceny-Theft	662,481	648,083	+2.2%
Motor Vehicle Theft	94,026	95,750	-1.8%
Property Crime Total	984,832	959,592	+2.6%
Index Crime Total	1,107,024	1,081,274	+2.3%

#### Arson

In 2007, reported arson offenses decreased 8.3 percent from 2006. Property damage from arson was reported at over \$120 million in 2007.

- 6,003 arsons in 2007
- 6,549 arsons in 2006

## Property Value

The value of property stolen during the commission of Index Crimes in 2007 was more than \$1.9 billion.

The value of stolen property recovered by Texas law enforcement agencies in 2007 was more than \$628 million.

#### **MOST REQUESTED TEXAS ARREST TOTALS**

Texas Arrests	2007	2006	% Change
Murder	828	793	+4.4
Aggravated Assault	24,459	24,059	+1.7
Motor Vehicle Theft	7,108	7,911	-10.2
Driving Under the Influence	94,605	94,082	+0.6
Drunkenness	136,201	126,137	+8.0
Drug Possession	134,692	126,564	+6.4
Sale & Manufacturing	16,289	17,194	-5.3
State Total Arrests	1,172,500	1,139,209	+2.9

## Crime Rate by Offense

Offense	2007	2006	% Change
Murder	5.9	5.9	No change
Rape	35.3	35.8	-1.4%
Robbery	162.2	158.5	+2.3%
Aggravated Assault	307.8	317.4	-3.0%
Violent Crime Total	511.2	517.6	-1.2%
Burglary	955.2	917.8	+4.1%
Larceny-Theft	2771.4	2756.9	+0.5%
Motor Vehicle Theft	393.3	407.3	-3.4%
Property Crime Total	4119.9	4082.0	+0.9%
Index Crime Total	4631.1	4599.6	+0.7%

#### Texas Peace Officers Killed or Assaulted

- Nine Texas law enforcement officers were killed feloniously in the line of duty due to criminal action during 2007.
- Eleven Texas law enforcement officers were killed in duty-related accidents during 2007.
- There were 4,396 officers assaulted during 2007 compared to 4,634 in 2006. This represents a decrease of 5.1 percent.

#### **TEXAS ARREST TOTALS 1998-2007**

Year	Juveniles	% Change	Adults	% Change
2007	136,206	-3.2	1,036,294	+3.8
2006	140,716	-0.7	998,493	+3.5
2005	141,734	-7.6	965,153	-1.0
2004	153,450	+6.1	974,681	+6.0
2003	144,667	+2.6	919,150	+1.4
2002	140,992	-1.3	906,513	+1.7
2001	142,897	-1.5	891,437	-2.2
2000	145,063	-7.0	911,925	-0.6
1999	155,925	-10.3	917,463	-0.8
1998	173,905	-4.3	925,189	-1.8

#### **HATE CRIME**

The Texas Hate Crime Act defines hate crimes as crimes motivated by prejudice and hatred, including incidents for which statistics are kept under the federal Hate Crimes Statistics Act. The federal law defines hate crimes as crimes that manifest evidence of prejudice based on race, religion, sexual orientation, ethnicity or disability.

The Texas Hate Crimes Act directs every law enforcement agency within Texas to report bias offenses to the Department of Public Safety.

#### **Bias Motivation**

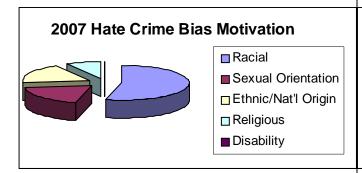
The largest percentage of hate crime reports were racial in nature. The second largest was sexual orientation. The third most common bias was ethnicity/national origin. The fourth most common bias was religious and the fifth was disability.

#### Volume

The total number of reported Texas hate crime incidents in 2007 was 243. This represents a decrease of 1.6 percent when compared to 2006. These incidents involved 250 victims, 259 offenders and resulted in a total of 255 offenses.

#### HATE CRIME VOLUME

	2007	2006	% Change
Reported Incidents	243	247	-1.6
Reported Victims	250	222	+12.6
Reported Offenders	259	291	-11.0
Reported Offenses	255	300	-15.0



# 2006 Hate Crime Bias Motivation Racial Ethnic/Nat'l Origin Sexual Orientation Religious Disability

#### 2007 HATE CRIME BIAS MOTIVATION

Bias	Group	Bias Type	Volume
Nature	%		(Offense)
		Anti-White	18
		Anti-Black	103
Racial	53.9%	Anti-Asian/Pacific Islander	6
		Anti-Indian	1
		Anti-Multi-Racial	3
Sexual		Anti-Male Homosexual	39
Orienta-	19.4%	Anti-Female Homosexual	6
tion		Anti-Homos exual	2
Ethnicity/		Anti-Arab	4
National	18.5%	Anti-Hispanic	31
Origin		Anti-Other Ethnic/Nat'l Origin	10
		Anti-Jewish	12
Religious	8.2%	Anti-Protestant	1
		Anti-Islamic	4
		Anti-Other Religion	3
Disability	0.0%	Anti-Physical	0
		Anti-Mental	0

#### 2006 HATE CRIME BIAS MOTIVATION

Bias	Group	Bias Type	Volume
Nature	%		(Offense)
		Anti-White	23
Racial	50.9%	Anti-Black	99
		Anti-Asian/Pacific Islander	5
		Anti-Multi-Racial	4
Ethnicity/		Anti-Arab	4
National	19.1%	Anti-Hispanic	35
Origin		Anti-Other Ethnic/Nat'l Origin	10
Sexual		Anti-Male Homosexual	38
Orienta-	18.7%	Anti-Female Homosexual	4
tion		Anti-Homosexual	6
		Anti-Jewish	15
		Anti-Catholic	1
Religious	10.5%	Anti-Protestant	2
		Anti-Islamic	5
		Anti-Other Religion	3
		Anti-Multi-Religious Group	1
Disability	0.8%	Anti-Physical	0
		Anti-Mental	2

#### **Offenses**

Offenses in the hate crime data collection program are defined in accordance with federal Uniform Crime Reporting definitions and do not necessarily conform to Texas state definitions. Complete offense definitions are available in the *Crime in Texas* annual publication or from UCR upon request.

Hate Crime offense information falls into the eight index crimes—murder, rape, robbery, aggravated assault, burglary, larceny-theft, motor vehicle theft and arson—plus simple assault, intimidation and vandalism. Of these offense categories, aggravated assault, simple assault, intimidation and vandalism accounted for 95 percent of all bias crime offenses in 2007.

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Offenses	Volume	%
Murder	1	0.4
Robbery	4	1.6
Aggravated Assault	37	14.5
Burglary	6	2.4
Larceny-Theft	3	1.2
Motor Vehicle Theft	0	0.0
Arson	0	0.0
Simple Assault	63	24.7
Intimidation	45	17.6
Vandalism	96	37.6
TOTAL	255	100%

## **Victims**

Information on the victims of hate crimes is limited to victim type. While the bias motivation information identifies the offender's bias, the victim may not actually belong to the group the offender sought to harm. For this reason, information on the victim's group membership is not recorded.

Victim type in the hate crime data collection program is listed as: individual, business, financial institution, government, religious organization, other and unknown. Of the victim types, individuals were the main hate crime target.

HATE CRIME VICTIM TYPE

Victim Type	Volume	%
Individual	202	79.1
Business	6	2.4
Financial Institution	0	0.0
Government	4	1.6
Religious Organization	6	2.4
Other	37	14.5
Unknown	0	0.0
TOTAL	255	100%

#### **Offenders**

In 2007, 259 offenders were involved in incidents of hate crimes. The following chart displays the suspected hate crime offenders by race.

#### HATE CRIME OFFENDERS BY RACE

	Volume	%
White	108	44.4
Black	35	14.5
American Indian/Alaskan Native	0	0.0
Asian/Pacific Islander	0	0.0
Multi-Racial Group	1	0.4
Unknown	99	40.7
TOTAL	243	100%

#### Location

Residences and homes were the most frequently occurring locations of bias crimes during 2007. The second most common locations were highways, roads, streets and alleys. Parking lots and garages were the third most common locations.

#### HATE CRIME LOCATION BY OFFENSE

Location	Volume	%
Air/Bus/Train Terminal	3	1.2
Bank/Savings and Loan	0	0.0
Bar/Nightclub	6	2.5
Church/Synagogue/Temple	11	4.5
Commercial/Office Building	4	1.6
Construction Site	0	0.0
Convenience Store	5	2.1
Department/Discount Store	1	0.4
Drug Store/Doctor's Office/Hospital	0	0.0
Field/Woods	0	0.0
Government/Public Building	2	0.8
Grocery/Supermarket	2	0.8
Highway/Road/Street/Alley	53	21.9
Hotel/Motel	1	0.4
Jail/Prison	3	1.2
Lake/Waterway	1	0.4
Liquor Store	0	0.0
Parking Lot/Garage	24	9.9
Rental Storage Facility	0	0.0
Residence/Home	98	40.4
Restaurant	6	2.5
School/College	12	4.9
Service/Gas Station	3	1.2
Specialty Store	2	0.8
Other/Unknown	6	2.5
TOTAL	243	100%

#### **FAMILY VIOLENCE**

The Texas Family Code defines family violence as an act by a member of a family or household against another member that is intended to result in physical harm, bodily injury, assault, or a threat that reasonably places the member in fear of imminent physical harm. The law excludes the reasonable discipline of a child. By definition, "Family" includes individuals related by consanguinity (blood) or affinity, (marriage or former marriage), biological parents of the same child, foster children, foster parents, and members or former members of the same household (including roommates). Senate Bill 68 of the 77th Legislature amended the Family Code to include "Dating Violence". The "Dating Relationship" means a relationship between individuals who have or have had a continuing relationship of a romantic or intimate nature.

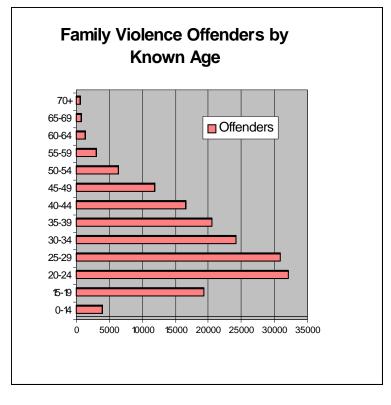
	2007	2006	Pct Change
Incidents	189,439	186,868	+1.4%
Victims	201,526	200,803	+0.4%
Offenders	197,299	197,037	+0.1%

#### **VICTIM'S RELATIONSHIP**

Relationship	elationship Group Relationship of Vi		Percent	
Type	%		Total	
		Husband	4.5	
		Wife	19.2	
Marital	46.1	Common-Law Husband	2.9	
		Common-Law Wife	15.2	
		Ex-Husband	0.9	
		Ex-Wife	3.4	
		Father	2.0	
		Mother	5.4	
		Son	2.2	
Parental/		Daughter	3.3	
Child	15.7	Stepfather	0.8	
		Stepmother	0.3	
		Stepson	0.7	
		Stepdaughter	0.9	
		Foster Parent	0.05	
		Foster Child	0.03	
		Grandfather	0.1	
		Grandmother	0.4	
		Grandson	0.1	
		Granddaughter	0.4	
Other		Brother	2.9	
Family	38.2	Sister	3.7	
		Stepbrother	0.1	
		Stepsister	0.1	
		Male Roommate	2.1	
		Female Roommate	6.6	
		Male In-Law	0.9	
		Female In-Law	0.1	
		Other Male Family Member	4.9	
		Other Female Family Member	14.9	
		Unknow n Relationship-Male	0.3	
		Unknow n Relationship-Female	0.6	

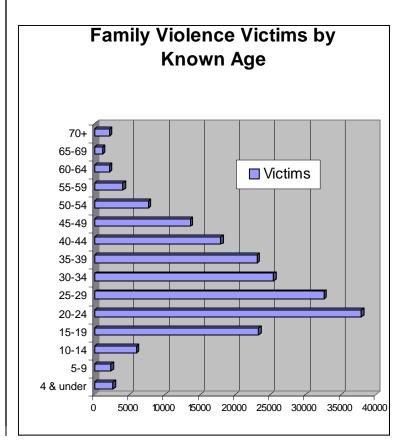
#### Offenders

In 2007, a reported 197,299 offenders were involved in incidents of family violence.



#### **Victims**

Incidents of family violence in 2007 involved a reported 201,526 victims.



#### Officers

Potential assaults on peace officers are a serious problem inherent to police intervention and investigation of family violence. In 2007, during the course of reported family violence incidents, 460 Texas law officers were assaulted. During this same period 4,396 assaults were made on law officers during all types of police activity.

#### **Offenses**

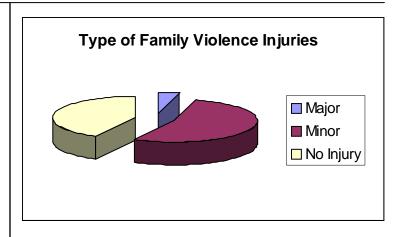
Family violence offense information falls into six general categories: assaults, homicides, kidnapping/abductions, robberies, forcible sex offenses, and non-forcible sex offenses. Of the six main categories, assaults accounted for 96.9 percent of all offenses.

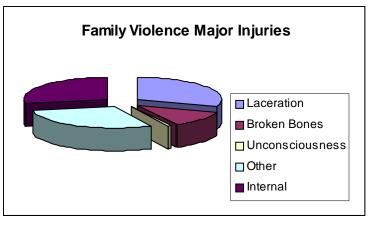
#### **FAMILY VIOLENCE OFFENSES**

Туре	Group %	Offense	%
		Aggravated Assault	14.6
Assaults	96.9	Simple Assault	73.4
		Intimidation	8.9
		Murder & Nonnegligent Manslaughter	0.1
Homicides	0.1	Negligent Manslaughter	0.006
		Justifiable Homicide	0.001
Kidnapping	0.3	Kidnapping/Abduction	0.3
Robbery	0.2	Robbery	0.2
		Forcible Rape	0.9
Forcible		Forcible Sodomy	0.3
Sex Offenses	2.3	Sexual Assault with Object	0.2
		Forcible Fondling	0.9
Non-Forcible		Incest	0.09
Sex Offenses	0.2	Statutory Rape	0.1

#### **Injuries**

The extent of injuries sustained by victims of family violence are determined by the responding officer. Therefore, all injuries are noted at the time of the report. If later medical attention indicates that the injuries were more or less severe than noted by the responding officer, this information is not included in the family violence report. The majority of reported injuries (54 percent) were minor; in 42 percent of family violence reports "no injury" was recorded. Major injuries were reported in 4 percent of the cases. Of the major injuries, severe lacerations were the most common at 30 percent. Possible internal injuries were reported in 28 percent of the cases and apparent broken bones were noted in 11 percent of the cases.





#### **Weapons**

The most common weapon involved in family violence cases was physical force through the use of hands, feet and fists (strong arm), which accounts for 78 percent of the incidents. The Texas Family Violence law considers the use of threats and intimidation to be serious enough to report and, thus, 8 percent of the reports were listed as involving no weapons. Knives or cutting instruments (4 percent), blunt objects (3 percent), firearms (2 percent) and other (5 percent) account for the remaining cases. Included in the "other" weapons category are: motor vehicles, poison, explosives, fire, drugs, unknown, and miscellaneous weapons.



# Texas Cities with 50,000 to 100,000 Population 2007 vs. 2006

Pharr PD	Agency	Year	Murder	Rape	Robbery	Aggravated	Burglary	Larceny	Motor Vehicle	Total	% Change
Bortown PD						Assault		Theft	Theft		
Bortown PD	Allen PD	2007	0	9	14	32	366	1,340	52	1,813	-6.1%
Boytown PD		2006	0	7	16	36	333		<i>7</i> 1		
Pryce PD	Baytown PD	2007	7	44	113	160					-4.5%
Bryon   P	,	2006	3	46	137	164					
Codor Park PD	Bryan PD										-4.9%
Codar Park PD	7 -			31							
2006   1   18	Cedar Park PD		_								+8 3%
College Station PD	CCCCITCIRTD		_								1 0.0 70
Connoe PD 2006 0 39 33 138 549 2,192 118 3,070 1 Connoe PD 2007 4 25 67 156 458 2,172 118 3,070 1 Connoe PD 2007 5 20 58 155 458 1,773 188 2,404 1.6.4% Edinburg PD 2007 5 20 58 155 458 1,773 188 2,404 1.6.4% Edinburg PD 2007 1 20 58 155 458 1,773 188 2,404 1.6.4% Edinburg PD 2007 1 20 58 155 458 1,773 188 2,404 1.6.4% Edinburg PD 2007 1 20 58 155 458 1,773 188 2,404 1.6.4% Edinburg PD 2007 1 20 49 27 1.6.4% Edinburg PD 2007 1 3 49 27 1 481 2,155 138 149 1,824 1.7.8% Edinburg PD 2007 2 3 42 71 1,824 1.6.4% Edinburg PD 2007 1 4 2 71 1,824 1.6.4% Edinburg PD 2008 1 4 4 2 71 1,824 1.6.4% Edinburg PD 2009 1 4 4 2 71 1,824 1.6.4% Edinburg PD 2009 1 4 4 2 71 1,824 1.6.4% Edinburg PD 2009 1 4 7 1 1,824 1.6.4% Edinburg PD 2009 1 4 7 1 1,824 1.6.4% Edinburg PD 2009 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Collage Station PD		i		•						10.8%
Conroe PD	College Sidiloli i D		<u> </u>								-10.070
Edinburg PD	Conros PD		_								±0.5%
Edinburg PD	Conide i D										10.570
Lieus PID   2007   2	F.It.I DD		3								4.07
Eless PD	Eainburg PD		1 1								-0.4%
Those Mound PD	F 1 00										17.00/
Flower Mound PD	Euless PD										+/.8%
Trisco PD			_								
Frisco PD	Flower Mound PD										-19.5%
Code   2006			2								
Golveston PD	Frisco PD		1	-							-15.7%
Harlingen PD			1								
Horlingen PD	Galveston PD	2007	7	82	209	287	757				+5.8%
League City PD		2006	4	121	166	304				3,826	
League City PD	Harlingen PD	2007	7	28	63	236	1,054	3,241	251	4,880	-0.9%
League City PD	-	2006	3	22	67	261	1,043		272	4,923	
Lewisville PD	League City PD		0			45					+2.2%
Lewisville PD	,		0								
Longview PD	Lewisville PD		1								-10.4%
Longylew PD	20		2								, .
Mission PD 2007 2 8 32 52 370 1,706 295 2,665 -5.9% 2006 2 2 2 44 36 275 2,206 288 2,833    Missouri City PD 2007 0 6 63 95 342 748 71 1,325 +5.8% 2006 2 2 2 44 36 282 706 119 1,252    New Brounfels PD 2007 1 10 35 112 322 1,673 83 2,736 -2.1% 2006 0 111 27 94 401 1,672 79 2,284    Mission PD 2007 2 28 36 205 483 1,583 180 2,517 -1.3% 206 2 12 8 36 205 483 1,583 180 2,517 -1.3% 206 2 12 8 8 512 74 2,624 256 4,268 2 2 12 8 8 512 74 2,624 256 4,268 2 2 12 8 8 512 74 2,586 318 3,945 +11.8% 2006 0 25 24 66 402 1,031 122 1,670    Pharr PD 2007 7 2 3 64 155 792 2,586 318 3,945 +11.8% 2006 0 2 12 140 240 814 1,014 247 2,469 2 2006 0 23 31 50 277 1,642 49 2,072 2 8 2006 0 23 31 50 277 1,642 49 2,072 2 8 2006 0 23 31 50 277 1,642 49 2,072 2 8 2006 0 23 31 50 277 1,642 49 2,072 2 8 2006 0 23 34 62 279 974 4 210 1,288 202 4,793 -2.7% 2006 0 23 34 62 99    Rowlett PD 2007 1 46 48 261 932 3,283 222 4,793 -2.7% 2006 0 23 34 62 99    Rowlett PD 2007 1 46 48 261 932 3,283 222 4,793 -2.7% 2006 0 2 3 46 26 2 79    Rowlett PD 2007 1 46 48 261 932 3,283 222 4,793 -2.7% 2006 0 2 3 31 50 277 1,642 49 2,072 2 2,512 +21.2% 2006 0 2 3 31 50 277 1,642 49 2,072 2 2,512 1,206 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Longview PD										+5.4%
Mission PD         2007         2         8         32         52         370         1,906         295         2,665         -5.9%           2006         2         2         24         36         275         2,206         288         2,833           Missouri City PD         2006         1         9         55         80         282         706         119         1,252           New Braunfels PD         2007         1         10         35         112         322         1,673         83         2,236         -2.1%           North Richland         2007         2         28         36         205         483         1,583         180         2,517         -1.3%           Hills PD         2006         0         19         41         128         499         1,677         186         2,517         -1.3%           Hills PD         2006         0         19         41         128         499         1,677         186         2,517         -1.3%           Hills PD         2006         2         12         88         512         774         2,624         256         4,268           Pearland PD         2007	Longview 1 D										13.470
Missouri City PD	Mission PD		_								5 00/-
Missouri City PD         2007         0         6         63         95         342         748         71         1,325         +5.8%           New Braunfels PD         2006         1         9         55         80         282         706         119         1,252           New Braunfels PD         2006         0         11         27         94         401         1,672         79         2,284           North Richland         2007         2         28         36         205         483         1,583         180         2,517         -1.3%           Hills PD         2006         0         19         41         128         499         1,677         186         2,550           Odessa PD         2007         6         7         92         424         870         3,144         288         4,831         +13.2%           Pearland PD         2007         2         26         35         78         421         1,314         134         2,010         +20.4%           Pearland PD         2007         7         23         64         155         792         2,586         318         3,945         +11.8%           P	MISSION FD										-3.7/0
New Brounfels PD	AA*: C'1 DD										1.5.00/
New Brounfels PD	Missouri City PD		0								+5.8%
North Richland			l l								0.10/
North Richland   2007   2   28   36   205   483   1,583   180   2,517   -1.3%     Hills PD   2006   0   19   41   128   499   1,677   186   2,550     Odessa PD   2007   6   7   92   424   870   3,144   288   4,831   +13.2%     2006   2   12   88   512   774   2,624   256   4,268     Pearland PD   2007   2   26   35   78   421   1,314   134   2,010   +20.4%     Pharr PD   2007   7   23   64   155   792   2,586   318   3,945   +11.8%     Port Arthur PD   2007   9   47   196   223   747   1,280   258   2,760   +11.8%     Round Rock PD   2007   1   21   23   67   333   1,997   70   2,512   +21.2%     Rowlett PD   2007   0   9   7   57   270   836   61   1,240   +3.0%     San Angelo PD   2007   1   24   76   105   723   2,110   143   3,182   +3.6%     Sugar Land PD   2007   1   24   76   105   723   2,110   143   3,182   +3.6%     Tipler PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   4   31   228   313   1,504   4,797   498   7,411   +9.4%     Victoria PD   2007   1   37   72   236   670   2,231   125   3,372   +1.6%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%     Victoria PD   2007   4   31   228   313   313   1,540   4,797   498   7,411	New Brauntels PD		-								-2.1%
Hills PD 2006 0 19 41 128 499 1,677 186 2,550   Odessa PD 2007 6 7 92 424 870 3,144 288 4,831 +13.2%   Pearland PD 2007 2 26 35 78 421 1,314 134 2,010 +20.4%   2006 0 25 24 66 402 1,031 122 1,670   Pharr PD 2007 7 23 64 155 792 2,586 318 3,945 +11.8%   2006 4 26 62 98 597 2,525 217 3,529   Port Arthur PD 2007 9 47 196 223 747 1,280 258 2,760 +11.8%   2006 2 12 140 240 814 1,014 247 2,469   Round Rock PD 2007 1 21 23 67 333 1,997 70 2,512 +21.2%   Rowlett PD 2007 0 9 7 57 270 836 61 1,240 +3.0%   San Angelo PD 2007 1 46 48 261 932 3,283 222 4,793 -2.7%   Sugar Land PD 2007 0 17 39 44 210 1,268 100 1,678 -1.9%   Sugar Land PD 2007 1 24 76 105 723 2,110 143 3,182 +3.6%   Temple PD 2007 1 24 76 105 723 2,110 143 3,182 +3.6%   Temple PD 2007 1 60 129 479 806 3,431 147 5,053 +3.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6%   Victoria PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%   Victoria Falls PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%   Victoria Falls PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%   Victoria PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%			-								
Odessa PD         2007         6         7         92         424         870         3,144         288         4,831         +13.2%           Pearland PD         2006         2         12         88         512         774         2,624         256         4,268           Pearland PD         2007         2         26         35         78         421         1,314         134         2,010         +20.4%           Pharr PD         2007         7         23         64         155         792         2,586         318         3,945         +11.8%           Port Arthur PD         2006         4         26         62         98         597         2,525         217         3,529           Port Arthur PD         2007         9         47         196         223         747         1,280         258         2,760         +11.8%           Round Rock PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%           Rowlett PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%											-1.3%
Pearland PD   2007   2   26   35   78   421   1,314   134   2,010   +20.4%				19							
Pearland PD	Odessa PD										+13.2%
Pharr PD 2007 7 23 64 155 792 2,586 318 3,945 +11.8% 2006 4 26 62 98 597 2,525 217 3,529 2006 2 12 140 240 814 1,014 247 2,469 2006 0 23 31 50 277 1,642 49 2,072 2006 2006 3 8 13 34 238 840 61 1,240 +3.0% 2006 2 2007 1 46 48 261 932 3,283 222 4,793 -2.7% 2006 2 53 62 279 974 3,333 221 4,924 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 34 62 91 668 2,048 167 3,072 2006 2 32 89 211 688 2,112 182 3,319 2006 2 32 2006 2 32 89 211 688 2,112 182 3,319 2006 2 32 2006 2 32 2006 2 32 32 2006 2 32 32 32 2006 2 32 3			2			512					
Pharr PD         2007         7         23         64         155         792         2,586         318         3,945         +11.8%           2006         4         26         62         98         597         2,525         217         3,529           Port Arthur PD         2007         9         47         196         223         747         1,280         258         2,760         +11.8%           Round Rock PD         2006         2         12         140         240         814         1,014         247         2,469           Round Rock PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%           Rowlett PD         2006         0         23         31         50         277         1,642         49         2,072           Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           Scan Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           Sugar Land PD         200	Pearland PD	2007	2		35	78			134		+20.4%
Port Arthur PD   2006		2006	0		24		402	1,031		1,670	
Port Arthur PD   2006	Pharr PD	2007	7	23	64	155	792		318		+11.8%
Port Arthur PD         2007         9         47         196         223         747         1,280         258         2,760         +11.8%           Round Rock PD         2006         2         12         140         240         814         1,014         247         2,469           Round Rock PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%           2006         0         23         31         50         277         1,642         49         2,072           Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           San Angelo PD         2006         3         8         13         41         238         840         61         1,204         +3.0%           Sugar Land PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           Temple PD<			4								İ
Round Rock PD         2006         2         12         140         240         814         1,014         247         2,469           Round Rock PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%           2006         0         23         31         50         277         1,642         49         2,072           Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           San Angelo PD         2006         3         8         13         41         238         840         61         1,204           San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           Sugar Land PD         2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           Temple PD         2007         1	Port Arthur PD	2007	9	47	196	223	747		258		+11.8%
Round Rock PD         2007         1         21         23         67         333         1,997         70         2,512         +21.2%           Rowlett PD         2006         0         23         31         50         277         1,642         49         2,072           Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           San Angelo PD         2006         3         8         13         41         238         840         61         1,204           San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           Sugar Land PD         2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           Temple PD         2006         0         6         45         50         212         1,322         75         1,710           Tyler PD         2006		2006	2	12						2,469	
Rowlett PD         2006         0         23         31         50         277         1,642         49         2,072           Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           San Angelo PD         2006         3         8         13         41         238         840         61         1,204           San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           Logar Land PD         2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           Tyler PD         2007         1         60	Round Rock PD										+21.2%
Rowlett PD         2007         0         9         7         57         270         836         61         1,240         +3.0%           San Angelo PD         2006         3         8         13         41         238         840         61         1,204           San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2007         1         37 <td></td>											
San Angelo PD         2006         3         8         13         41         238         840         61         1,204           San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2007         1         37         72         236	Rowlett PD										+3.0%
San Angelo PD         2007         1         46         48         261         932         3,283         222         4,793         -2.7%           Sugar Land PD         2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           Victoria PD         2006         5											. 0.0 /0
2006         2         53         62         279         974         3,333         221         4,924           Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2006         5         41         110         407         842         3,280         191         4,876           Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           Wichita Falls PD         2007         4         31         228         313<	San Angelo PD		_	_							-2 7%
Sugar Land PD         2007         0         17         39         44         210         1,268         100         1,678         -1.9%           Emple PD         2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2006         5         41         110         407         842         3,280         191         4,876           Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           Wichita Falls PD         2007         4         31         228         313         1,540         4,797         498         7,411         +9.4%	Can Angelo I D										-2.7 /0
2006         0         6         45         50         212         1,322         75         1,710           Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2006         5         41         110         407         842         3,280         191         4,876           Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           2006         5         32         89         211         688         2,112         182         3,319           Wichita Falls PD         2007         4         31         228         313         1,540         4,797         498         7,411         +9.4%	Sugar Land DD										1 00/
Temple PD         2007         1         24         76         105         723         2,110         143         3,182         +3.6%           2006         2         34         62         91         668         2,048         167         3,072           Tyler PD         2007         1         60         129         479         806         3,431         147         5,053         +3.6%           Victoria PD         2006         5         41         110         407         842         3,280         191         4,876           Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           Vichita Falls PD         2007         4         31         228         313         1,540         4,797         498         7,411         +9.4%	Jogai Lana PD										-1.770
2006     2     34     62     91     668     2,048     167     3,072       Tyler PD     2007     1     60     129     479     806     3,431     147     5,053     +3.6%       2006     5     41     110     407     842     3,280     191     4,876       Victoria PD     2007     1     37     72     236     670     2,231     125     3,372     +1.6%       2006     5     32     89     211     688     2,112     182     3,319       Wichita Falls PD     2007     4     31     228     313     1,540     4,797     498     7,411     +9.4%	TI. DD										13.40/
Tyler PD 2007 1 60 129 479 806 3,431 147 5,053 +3.6% 2006 5 41 110 407 842 3,280 191 4,876   Victoria PD 2007 1 37 72 236 670 2,231 125 3,372 +1.6% 2006 5 32 89 211 688 2,112 182 3,319   Wichita Falls PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%	remple PD										+3.6%
2006     5     41     110     407     842     3,280     191     4,876       Victoria PD     2007     1     37     72     236     670     2,231     125     3,372     +1.6%       2006     5     32     89     211     688     2,112     182     3,319       Wichita Falls PD     2007     4     31     228     313     1,540     4,797     498     7,411     +9.4%				-							
Victoria PD         2007         1         37         72         236         670         2,231         125         3,372         +1.6%           2006         5         32         89         211         688         2,112         182         3,319           Wichita Falls PD         2007         4         31         228         313         1,540         4,797         498         7,411         +9.4%	Tyler PD										+3.6%
2006   5   32   89   211   688   2,112   182   3,319   Wichita Falls PD   2007   4   31   228   313   1,540   4,797   498   7,411   +9.4%											
Wichita Falls PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%	Victoria PD		1								+1.6%
Wichita Falls PD 2007 4 31 228 313 1,540 4,797 498 7,411 +9.4%		2006	5	32		211	688	2,112		3,319	
	Wichita Falls PD	2007	4	31	228	313	1,540	4,797	498		+9.4%
		2006	9	27	169	286	1,291	4,574	420	6,776	

# Texas Cities with over 100,000 Population 2007 vs. 2006

Agency	Year	Murder	Rape	Robbery	Aggravated	Burglary	Larceny	Motor Vehicle	Total	% Change
					Assault		Theft	Theft		
Abilene PD	2007	9	89	167	396	1,324	3,295	292	5,572	-0.5%
	2006	5	67	107	375	1,282	3,460	303	5,599	
Amarillo PD	2007	19	127	431	1,258	2,590	7,552	1,256	13,233	+4.0%
	2006	5	98	403	1,120	2,416	7,605	1,076	12,723	
Arlington PD	2007	13	156	742	1,677	4,447	14,990	1,642	23,667	+5.7%
	2006	14	192	890	1,632	4,042	13,905	1,719	22,394	
Austin PD	2007	30	328	1,457	2,056	8,031	34,461	2,961	49,324	+9.0%
	2006	20	319	1,358	1,961	7,467	31,562	2,544	45,231	
Beaumont PD	2007	15	71	309	678	1,707	4,471	465	7,716	-4.9%
	2006	10	75	344	726	1,887	4,525	550	8,117	
Brownsville PD	2007	5	21	207	647	1,442	7,574	458	10,354	+11.9%
	2006	5	46	168	648	1,377	6,483	525	9,252	
Carrollton PD	2007	5	3	116	113	893	2,636	361	4,127	+2.9%
	2006	5	6	87	131	815	2,489	478	4,011	1 207 70
Corpus Christi PD	2007	17	238	497	1,615	3,407	14,501	824	21,099	-0.5%
COTPOS CHITSH T D	2006	21	167	468	1,414	3,005	15,261	872	21,208	-0.5 70
Dallas PD	2007	200	511	7,222	5,315	22,472	47,699	13,791	97,210	-3.4%
Dallas I D	2006	187	665	6,914	7,292	21,653	50,009	13,930	100,650	-3.4 /0
Danton PD					-					±10.00/
Denton PD	2007 2006	0	76 60	84 65	205 204	718 664	2,604	173 209	3,862	+10.8%
ELDDD							2,284		3,486	2.00/
El Paso PD	2007	17	260	472	1,827	2,149	14,526	3,049	22,300	-3.0%
5	2006	13	304	503	1,606	2,212	14,808	3,552	22,998	10.00/
Fort Worth PD	2007	58	335	1,624	2,462	9,012	24,875	2,738	41,104	+0.9%
	2006	50	252	1,419	2,503	8,999	24,015	3,517	40,755	/
Garland PD	2007	7	52	323	381	2,026	5,516	701	9,006	+6.5%
	2006	3	50	223	300	1,889	5,278	717	8,460	
Grand Prairie PD	2007	6	74	225	303	1,577	4,575	1,178	7,938	-0.4%
	2006	3	69	156	262	1,591	4,844	1,044	7,969	
Houston PD	2007	351	694	11,479	12,040	29,044	74,817	19,465	147,890	+1.8%
	2006	377	854	11,371	11,648	26,869	73,091	21,093	145,303	
Irving PD	2007	9	30	240	450	1,730	6,306	994	9,759	-7.0%
	2006	3	48	264	535	1,674	6,728	1,242	10,494	
Killeen PD	2007	12	82	202	519	2,319	3,098	263	6,495	+3.8%
	2006	8	81	246	452	2,121	3,108	242	6,258	
Laredo PD	2007	10	81	325	865	1,878	10,534	1,537	15,230	+11.1%
	2006	22	96	266	814	1,643	9,661	1,207	13,709	
Lubbock PD	2007	15	101	259	1,578	3,136	7,942	606	13,637	-6.2%
	2006	13	98	367	1,691	3,070	8,610	693	14,542	
McAllen PD	2007	6	27	114	225	824	6,537	547	8,280	+13.3%
	2006	4	28	123	228	637	5,820	469	7,309	
McKinney PD	2007	1	45	44	161	528	1,923	144	2,846	+14.8%
	2006	2	41	37	184	490	1,614	111	2,479	
Mesquite PD	2007	6	8	199	364	944	3,916	683	6,120	+4.3%
	2006	5	10	1 <i>7</i> 1	310	926	3,743	705	5,870	
Midland PD	2007	4	57	76	206	835	2,630	208	4,016	-1.7%
	2006	5	58	76	234	861	2,619	232	4,085	
Pasadena PD	2007	2	75	149	409	1,034	3,507	473	5,649	+3.3%
	2006	7	49	1 <i>7</i> 1	393	1,017	3,395	436	5,468	
Plano PD	2007	2	52	161	464	1,386	6,159	438	8,662	-7.3%
	2006	4	42	154	543	1,393	6,629	583	9,348	
Richardson PD	2007	2	23	136	131	792	2,075	245	3,404	+1.5%
	2006	3	12	98	122	685	2,118	315	3,353	
San Antonio PD	2007	122	635	2,445	4,125	16,750	60,669	6,724	91,470	+5.6%
	2006	119	514	2,321	5,023	14,629	57,377	6,615	86,598	230,0
Waco PD	2007	6	95	275	763	1,987	5,611	431	9,168	+8.3%
	2006	9	72	257	614	2,188	4,869	455	8,464	. 3.3 /0
	1 2000		, , ,	23/	U -	2,100	7,007	700	0,404	