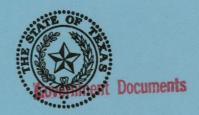
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TEXAS JUVENILE COURT STATISTICS FOR 1975



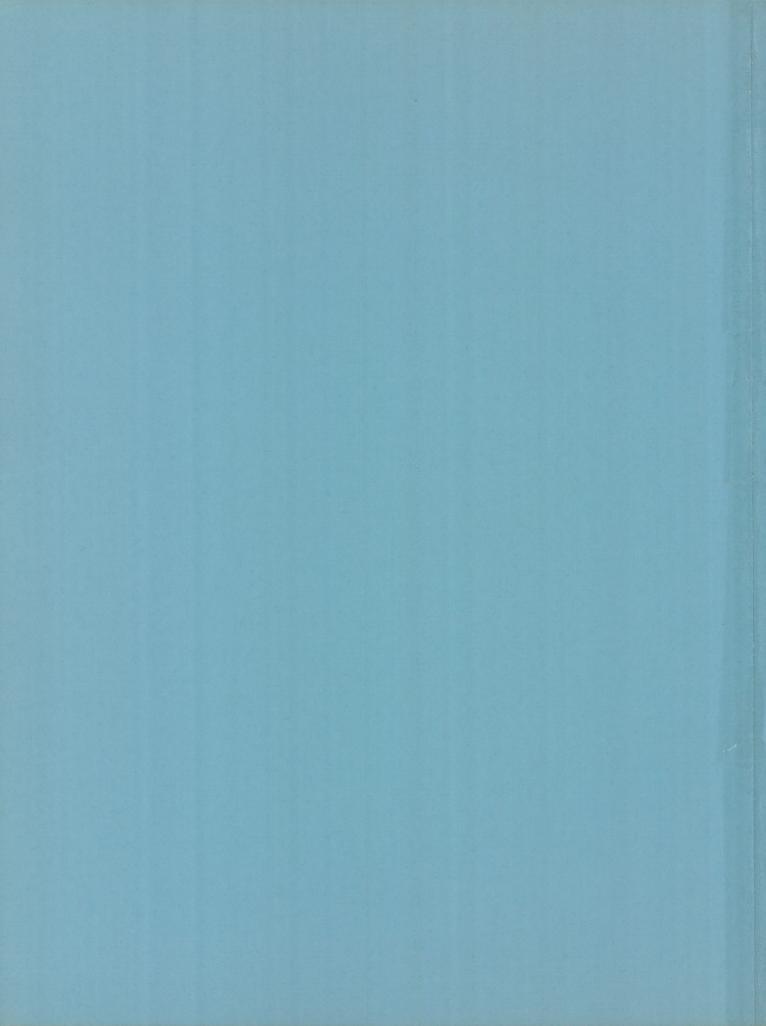
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AN ANALYSIS OF JUVENILE COURT CASES

PRESENTED BY THE TEXAS YOUTH COUNCIL

NOVEMBER 1976
AUSTIN, TEXAS



TEXAS JUVENILE COURT STATISTICS FOR 1975: AN ANALYSIS OF JUVENILE COURT CASES

PRESENTED BY THE TEXAS YOUTH COUNCIL

8900 Shoal Creek Blvd. P. O. Box 9999 Austin, Texas

November, 1976

This report was printed as a vocational training project by the printing classes of Gatesville School Questions concerning its content should be directed to the Texas Youth Council Central Office, 8900 Shoal Creek Blvd., P. O. Box 9999, Austin, Texas 78766.

THE TEXAS YOUTH COUNCIL

The Texas Youth Council is an agency of the State of Texas, created with the enactment by the 55th Legislature of Article 5143d, V.A.T.S., and charged with the following responsibilities:

- (1) the administration of the State's correctional facilities for delinquents and for children in need of supervision (CINS);
- (2) the provision of a program of constructive care, treatment, education and training aimed at the rehabilitation and reestablishment in society of children adjudged delinquent or found to be in need of supervision by the courts and committed to the Council;

(3) the provision of active parole supervision for delinquent children and those in need of supervision released from the state training schools; and

(4) the administration and operation of the state homes for neglected and abandoned children.

The Texas Youth Council consists of a six-member policy-making board appointed by the Governor of Texas with consent of the Texas Senate. Members of the Council serve six-year terms, receive no pay for their services, and are influential citizens recognized for their interest in youth in their respective communities. The Executive Director, appointed by the Council, is the administrative head of the agency.

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ANALYSIS OF DATA

Introduction

The Texas Youth Council, for the twenty-third consecutive year, is presenting statistics dealing with recorded activities of juveniles in Texas. These statistics are required by Section 34 of the Texas Youth Council Act (Article 5143d, V.A.T.S.), and are based on data collected from juvenile authorities around the state.

The data were obtained by sending questionnaires requesting information concerning juvenile referrals to each juvenile court and juvenile probation department in Texas. Replies were received voluntarily from 132 counties containing approximately 76.9% of all the juvenile court age youth in the state. The questionnaire this year included information on children in need of supervision as well as delinquent children. Our calculations include referrals of both these groups.

Title 3 of the Texas Family Code (Section 51.02) defines the youth to which this report refers as a youth who is

- (1) Ten years of age or older and under 17 years of age; or
- (2) Seventeen years of age or older and under 18 years of age who is alleged or found to have engaged in delinquent conduct or conduct indicating a need for supervision as a result of acts committed before becoming 17 years of age.

In 1975, the 132 reporting counties contained 1,407,265 young people within these age ranges, as determined from estimated juvenile population figures.

A total of 58,804 individual youth were processed in 76,549 referrals for deviant behavior in these 132 counties. When the number of individual youth are compared to the juvenile court age population of reporting counties, a 1975 Referral Rate of 42 youth per 1,000 occurred, an increase from last year's rate of 33 per 1,000 and 1973's rate of 31 per 1,000.

In order to estimate the total number of deviant youth within the state, the rate for reporting counties was applied to the estimated number of juvenile court age youth living in non-reporting counties, and the result was added to the reported number of individual youth processed. This computation revealed the possibility of an additional 18,068 youth referred to juvenile authorities in the 122 non-reporting counties, for an estimated total referral to Texas juvenile authorities of 76,872 youth in 1975.

The Estimated Number of Deviant Youth

The Texas Youth Council first gathered statewide information on juvenile referrals in 1952. That year, 17 county juvenile probation departments supplied the requested data. In 1975 there were 132 or 52% of Texas counties making response. These counties represent approximately 77% of the State's total juvenile population. The Youth Council believes that such coverage provides an adequate sample upon which to base its estimates.

Since scholastic censuses are no longer required annually, the Youth Council's basis for estimating county juvenile populations has changed. Estimates in this report (shown in Table 8) are based on 1975-1990 population projections for Texas ccunties made by the Population Research Center of The University of Texas at Austin. Rates of increase or decrease in total county populations between 1970 and 1975 have been prorated annually and applied to 1970 county juvenile populations (the last year for which scholastic censuses are available). Two assumptions have been made:

(1) an equal number of males and females and (2) a slightly decreasing birth rate.

Chart 1 presents a relative comparison of the estimated juvenile court age population, the estimated number of delinquents, and the delinquency rate for each year since the inception of juvenile court statistics reporting. As can be seen, the juvenile court age population curve, after the initial two years, shows a steady increase. The estimated number of delinquents and the delinquency rate curves, however, show much more fluctuation*, but, more importantly, show a generally sharper rate of increase than the population curve from about 1960 on. The implication here is clear: delinquency is increasing at a rate faster than the increase in the juvenile court age population.

As noted in the introduction, the total number of delinquent youth in Texas is estimated by applying the delinquency rate for reporting counties to the number of juvenile court age children living in non-reporting counties, and adding the result to the reported total of children handled. Since reporting counties accounted for approximately 77% of Texas' juvenile court age population and because experience has shown a direct relationship between juvenile population and delinquent referrals, the Youth Council feels that its estimate of total delinquency in the state is accurate.

The Distribution of Deviant Population

Population density and incidence of delinquency are positively related. This is clear from an inspection of Table 1, which reveals that the 29 most densely populated counties accounted for 73% of the state's total estimated

^{*}Fluctuations in these curves is attributable to two circumstances: inconsistencies in year-to-year reporting and the scale size used to construct the curves.

TABLE 1

RELATIONSHIP OF INDIVIDUAL REFERRALS TO
JUVENILE COURT AGE POPULATION OF REPORTING COUNTIES

Juvenile Court Age Population Groups	Total Counties In Group	ties In Group Age Population		ation es in	Numbe Individ Refer From Cou	uals red	Individua Referrals Per 1,000 Juveniles	
			Population	%	Individua	ls %		
40,000 or more (5 30,000-39,999 (6% 20,000-29,999 (5% 10,000-19,999 (12 1,000- 9,999 (25 Less than 1,000 () 3) 4 %) 15 %) 151	6 2 2 12 72 38	876,550 72,970 44,364 167,949 227,331 18,101	62.3 5.2 3.2 11.9 16.2	33,636 3,811 1,820 7,738 11,557 242	57.2 6.5 3.1 13.2 19.7 0.4	38 52 41 46 51	
Total State (1009	3) 254	132	1,407,265	100.0	58,804	100.0	42	

*Only the juvenile court age population of reporting counties is shown. It represents 76.9% of the total juvenile court age population of Texas for 1975.

State Planning Region	Total Counties Counties In Group In Group Filing Report		Juvenile Age Popul Of Counti Group	ation es In	Number O Individua Referred From Count	Individual Referrals Per 1,000 Juveniles	
			Population	8	Individuals	90	
Panhandle	25	12	38,432	2.8	1,180	2.0	21
South Plains	15	8	6,663	0.4	69	0.1	31
North Texas	12	7	7,720	0.6	195	0.3	10 25
North Central Texas	16	13	396,505	28.6	11,039	18.8	28
Ark-Texas	9	8	29,026	2.1	1,554	2.7	54
East Texas	14	7	37,686	2.5	900	1.5	24
West Central Texas	19	12	28,038	2.0	1,487	2.5	53
West Texas	6	1	68,546	5.0	3,313	5.6	48
Permain Basin	17	10	42,261	3.1	2,494	4.2	59
Concho Valley	13	6	12,872	0.9	121	0.2	9
Heart of Texas	6	2	23,959	1.7	868	1.5	36
Capitol Area	10	8	58,334	4.2	3,671	6.2	63
Brazos Valley	7	2	9,392	0.7	1,089	1.9	116
Deep East Texas	12	5	13,663	1.0	1,859	3.2	136
South East Texas	3	1	39,822	2.9	1,058	1.8	27
Houston-Galveston	13	7	344,592	25.1	18,878	32.1	55
Golden Crescent	7	5	19,874	1.4	773	1.3	39
Alamo Area	12	4	143,473	10.4	3,920	6.7	27
South Texas	4	3	19,482	1.4	1,394	2.4	72
Costal Bend	12	5	8,064	0.6	531	0.9	66
Lower Rio Grande	3	2	25,387	0.2	1,187	2.0	47
Texoma	3	2	15,060	1.1	527	0.9	35
Central Texas	7	2	18,414	1.3	697	1.2	38
Middle Rio Grande	9	0	-0-	0.0	-0-	0.0	0
TOTAL	254	132	1,407,275	100.0	58,804	100.0	42

^{*}Only the juvenile court age population of reporting counties is shown. It represents 76.9% of the total juvenile

juvenile population and 83% of the reporting counties' estimated juvenile population. At the same time, these 29 counties represented 80% of all referrals in the state and 88% of the reporting counties referrals. All but three of these counties contain a city or metropolitan area of more than 50,000 population, and the three remaining counties are adjacent to metropolitan areas. Twenty-four of the counties are designated standard metropolitan statistical areas. Table 2 presents these same data, but arranged by state planning region as opposed to county size.

The Age and Sex of Referrals. Table 3 shows age and sex data for child-ren referred during 1975. The table presents data on all reported referrals; thus the total number of referrals exceeds the number of individuals referred, since some children were referred two or more times. The table shows that approximately 84% of the total number of children referred were between 13 and 16 years of age. Approximately 53% of all referrals were children aged 15 and 16 years. The median age of male referrals was 15 years and 4 months; the median age of female referrals was 15 years and 2 months. 71% of all referrals were male and 29% were female.

TABLE 3

AGE AND SEX OF CHILDREN

Age At Referral	Male	9	Female	%	Total	8	
10 years	1,214	2.2	200	0.9	1,414	1.8	
11 years	1,727	3.2	445	2.0	2,172	2.8	
12 years	3,370	6.2	1,161	5.2	4,531	5.9	
13 years	5,499	10.1	2,737	12.3	8,236	10.8	
14 years	9,829	18.1	5,286	23.7	15,115	19.7	
15 years	13,419	24.7	5,912	26.5	19,331	25.3	
16 years	16,489	30.3	5,024	22.6	21,513	28.1	
17 years	348	0.6	101	0.5	449	0.6	
18 years	1	0.0	0	0.0	1	0.0	
UNKNOWN	2,381	4.4	1,406	6.3	3,787	4.9	
TOTAL	54,277	100.0	22,272	100.0	76,549	100.0	

The Reasons for Referral. The Texas Family Code, Section 51.03(a) defines delinquent conduct as conduct, other than a traffic offense, that violates:

- (1) a penal law of this state punishable by imprisonment or by confinement in jail; or
- (2) A reasonable and lawful order of a juvenile court entered under Section 54.04 or 54.05 of the code, including an order prohibiting conduct referred to in Subsection (b) 4 of Section 51.03. [Children may be committed to the Texas Youth Council as "status offenders" for violations of court orders entered upon findings that the child engaged in conduct indicating a need for supervision under Subdivision (2) or (3) of Subsection (b), Section 51.03, Family Code, but according to Article 5143d, Section 12(b), they may not be placed with children adjudicated as "delinquent".]

Conduct indicating a need for supervision does not constitute delinquent conduct and is defined by Section 51.03(b) of the Texas Family Code as

- (1) conduct, other than a traffic offense, that on three or more occasions violates either of the following:
 - (A) the penal laws of this state of the grade of misdemeanor that are punishable by fine only: or
 - (b) the penal ordinances of any political subdivision of this state;
- (2) conduct which violates the compulsory school attendance laws;
- (3) the voluntary absence of a child from his home without the consent of his parent or guardian for a substantial length of time or without intent to return; or
- (4) conduct which violates State laws prohibiting driving while intoxicated or under the influence of narcotic drug.

The Texas Youth Council, for reporting convenience, uses nine broad categories of referral. Prior to September 1, 1973, all of the offenses listed under each of these headings were sufficient cause for commitment to the Youth Council. However, after September 1, 1973, reasons for commitment were only those which were expressed above from Section 51.03(a) of the new Texas Family Code.

In order for the Youth Council to provide the most appropriate treatment for each youth assigned to its care, the nine broad categories of reasons for referral were continued in use after the new Family Code became law. Where the offense is applicable under Section 51.03(a) (1), it is simply reported. Where the offense is applicable under Section 51.03(a) (2), the offense which originally precipitated the Court Order is reported. The nine broad categories, along with examples of offenses included under each, are listed below.

STEALING: Auto theft, burglary, robbery, shoplifting, etc.

DISOBEDIENCE:* Incorrigibility, runaway, truancy, etc.

DRUG VIOLATIONS: Use or possession of drugs.

MALICIOUS MISCHIEF: Arson, destroying property, vandalism, etc.

ALCOHOL VIOLATIONS: Use or possession of alcohol.

VIOLENCE: Assault, homicide, kidnapping, injury to person, etc.

IMMORAL CONDUCT: Sex offenses, loitering, vagrancy, etc.

TRAFFIC VIOLATION:* DWI, driving under influence of drugs, etc.

OTHER OFFENSES: Resisting arrest, slander, etc.

^{*}These categories represent classes of behavior which are not delinquent conduct, but are in need of supervision. (When Disobedience or Traffic are reported as "delinquent" conduct, it represents children in violation of court orders.)

TABLE 4
REASONS FOR REFERRAL

OFFENSE	Male	8	Female	ક	Total	96
DELINQUENT						
Stealing	20,732	38.2	4,888	22.0	25,620	33.5
Disobedience	2,660	4.9	2,535	11.4	5,195	6.8
Drug Violation	3,922	7.2	796	3.6	4,718	6.2
Malicious Mischief	5,565	10.3	826	3.7	6,391	8.3
Alcohol	2,463	4.5	322	1.5	2,785	3.6
Violence	1,467	2.7	478	2.1	1,945	2.6
Immoral	1,276	2.4	473	2.1	1,749	2.3
Traffic Violations	502	0.9	53	0.2	555	0.7
Other Offense	1,329	2.4	367	1.6	1,696	2.2
Not Reported	688	1.3	187	0.8	875	1.1
Total	40,604	74.8	10,925	49.0	51,529	67.3
CHILDREN IN NEED OF SI	UPERVISION					
Truancy	3,118	5.8	1,656	7.4	4,774	6.2
Runaway	5,881	10.8	7,526	33.8	13,407	17.5
Ungovernable	452	0.8	731	3.3	1,183	1.6
Driving while intoxical Driving under influence		0.4	45	0.2	265	0.4
of drugs	57	0.1	16	0.1	73	0.1
Other	3,945	7.3	1,373	6.2	5,318	6.9
Total	13,673	25.2	11,347	51.0	25,020	32.7
GRAND TOTALS	54,277	100.0	22,272	100.0	76,549	100.0

Table 4 indicates, by sex, the distribution of reasons for referring children to juvenile authorities in 1975. Most boys (38.2%) were referred for stealing. Most girls (55.9%) were referred for disobedience. In 4,633 cases, the reason for referral was not reported.

The Source of Referrals. Table 5 presents the sources of referral of youth to juvenile authorities. The overwhelming majority of referrals were made by law enforcement personnel (86.7%).

TABLE 5
PRIMARY SOURCES OF REFERRAL

Source of Referral	Number of Referrals	8
Law Enforcement Personnel	65,923	86.1
Parents or Relatives	2,914	3.8
Probation (Court) Officers	3,058	4.0
School Authorities	2,884	3.8
Social Agencies	454	0.6
All Other Sources	1,316	1.7
TOTAL	76,549	100.0

The Detention of Referrals. Detention refers to the temporary custody of youth between time of referral and time of disposition. In 1975, 33% of the referrals were detained in a place other than their own home. A total of 25,267 youth were detained, and of these, 20,671 were housed in a county detention home, 4,510 in juvenile detention quarters of a jail, 6 in paid boarding homes, and 80 in other places. In 118 counties juveniles were separated from adults during detention, while in 14 counties no such separation was provided. Average detention time was approximately three and one-half days.

The Disposition of Referrals. Of a total of 76,549 referrals, dispositions were reported in 86% of the cases by juvenile judges and county probation officers.

Table 6 reflects the fact that written petitions were filed in only one out of six referrals, and a formal, or official, order disposing of each case was issued by the judge. Less formal action, or Unofficial Handling, was the situation in the remaining five out of six cases. In the case of less serious behavioral problems, adjustment was made at the time of initial referral.

Prior to 1973, the proportion of cases handled officially had been slightly higher in the courts of smaller counties than in those of urban areas. The interpretation of that phenomenon was that, in smaller counties, juvenile judges frequently represent the primary source of counsel for youth who come into conflict with the law.

In 1973, that situation appeared to be changing, in that 16% of referrals in counties having a juvenile population of less than 10,000 were handled officially, while 20% was the figure in counties with a juvenile population of 10,000 or more. For 1974, however, the percentages were congruent with the situation prior to 1973: in counties having a juvenile population of less than 10,000, 17% of the referrals were handled officially, whereas in counties having 10,000 or more juvenile population, 13% of the referrals were officially handled. In 1975, the trend showed 22% of the referrals handled officially in counties of less than 10,000 population, but 14% handled officially in counties over 10,000 juvenile population.

The Findings of Other Agencies

The 1975 edition of the Uniform Crime Report of the FEDERAL BUREAU OF INVESTI-GATION reports that juvenile arrests for all types of offenses have increased 13% between 1970 and 1975. For a group of offenses, generally accepted as being the most serious crimes and selected for their being most reliably reported (criminal homicide, forcible rape, aggravated assault and robbery), the increase between 1970 and 1975 was found to be 27%, violent crime arrests were up 54%, and property crime arrests were up 24%. For serious crimes only, arrests of males 1970-1975 were up 30% as compared to a 56% increase for females.

In 1975 alone, 43% of all persons arrested for Crime Index offenses were under age 18, while persons ages 10 to 17 accounted for only about 16% of the total U.S. population. To indicate the magnitude of number of juvenile arrests, this figure is broken down into percentages of each total category for which juveniles were referred: auto theft - 64%; burglary - 57%; larceny - 38%; robbery - 34%; forcible rape - 23%; aggravated assault - 17%; and murder - 9%. Male arrests outnumbered female arrests by 5 to 1 in 1975, but male arrests rose by 2% over 1974 where female arrests were up 4%. Some 20% of Crime Index offense arrests in 1975 were of female persons.

Texas Department of Public Safety reported that 37,257 juveniles through age 16 were handled by Texas Law Enforcement agencies during 1975. This compares with 33,900 reported for 1974, or a 10% increase.

TABLE 6
DISPOSITIONS OF REFERRALS BY TYPE OF HANDLING AND SEX

Disposition	Hand.	led Officia	ally	Handl	ed Unofficia	ally	Grand		
Of Referral	Male	Female	8	Male	Female	8	Total	8	
Closed, Adjusted or Dismissed	593	312	7.4	29,319	12,093	64.3	42,317	55.3	
Placed on Probation	5,006	2,032	57.7	5,133	1,600	10.5	13,771	18.0	
Committed to State Training School	787	165	7.8	62	8	0.1	1,022	1.3	
Committed to State Training School, Commitment Suspended	532	572	9.0	130	31	0.3	1,265	1.6	
Referred to Other Public Agency of Institution	255	44	2.5	1,346	417	2.7	2,062	2.7	
Referred to Private Agency or Institution	312	148	3.8	120	112	0.4	692	0.9	. 10 -
Referred to Another Court	129	29	1.3	149	48	0.3	355	0.5	
Other Disposition	707	242	7.8	2,838	855	5.7	4,642	6.1	
Unknown or Unreported	322	12	2.7	6,537	3,552	15.7	10,423	13.6	
Grand Totals	1	2,199		64	1,350		76,549	100.0	

The Change in Referrals During 1975

The following changes were reflected in a comparison of referrals in Texas in 1974 with the situation in 1975:

NUMBER OF DEVIANT YOUTH

- The estimated number of deviant youth referred in Texas increased by 21.2% over 1974, while the estimated juvenile population increased by only 1.7%.

DISTRIBUTION

- There was a 2.3% increase in the number of referrals from counties with estimated juvenile court age populations of 10,000 or more, while the number of referrals from counties with juvenile court age populations of less than 10,000 increased by 60.8%.

AGE AND SEX

- The average of referrals remained the same for females: 15 years and 2 months. There was a slight change for males from 15 years and 5 months in 1974 to 15 years and 4 months this year. The distribution of male and female referrals changed somewhat in 1975: 29% were female and 71% were male.

REASONS FOR REFERRALS

The major relative changes for males in reasons for referral were: stealing, down 4%; drug violations, down 2%; malicious mischief, down 2%;. For females, the major relative changes were: stealing, down 6%, drug violations, down 3%; liquor violations, down 2%; malicious mischief, down 2% Disobedience (both delinquent and in need of supervision) showed males up 2% and females up 12% over 1974.

SOURCE OF REFERRALS

The source of referral was unknown in only 1.7% of the cases. Law enforcement personnel was the referral source of 86.1%. Parents referred 4%, and schools or social agencies referred the remaining 8%.

DETENTION

- Of the total number of referrals, 33% were detained overnight or longer, a decrease of 10% over 1974. Of these, 18% (2% more than last year) were detained in the juvenile quarters of a jail, while there were no changes in the percentage detained in a county detention home (82%). Average detention time increased slightly from two and one-half days in 1974 to three and one-half days in 1975.

DISPOSITION

In 1975, dispositions of referrals were reported in 86% of the cases, as compared to 97% in 1974. The ratio of official to unofficial dispositions changed slightly from 13% official - 87% unofficial in 1974, to 14% official - 86% unofficial in 1975.

TABLE 7
ANNUAL REPORT OF TEXAS JUVENILE COURT CASES BY REGION

Reporting	Delinquency F		Estimated	Case Disposition						
Region	Individuals	Cases	Juvenile	Delin	quency		inquency*			
			Population	Official	Unofficial	Official	Unoffic	ial		
Panhandle	1,180	1,649	51,073	260	1,389	2	0			
South Plains	69	69	52,743	11	58	8	3			
North Texas	195	195	29,349	15	180	0	Ö			
North Central Texas	11,039	13,894	403,347	2,416	11,478	26	39			
Ark-Texas	1,554	1,756	31,259	262	1,494	59	24			
East Texas	900	910	67,675	256	654	4	0			
West Central Texas	1,487	1,521	38,544	178	1,343	6	Ö			
West Texas	3,313	3,313	71,693	67	3,246	0	0			
Permian Basin	2,494	2,575	51,769	506	2,069	0	0			
Concho Valley	121	121	16,545	2	119	0	0			
Heart of Texas	868	1,014	31,959	123	891	0	0			
Capitol Area	3,671	4,624	66,621	584	4,040	507	0			
Brazos Valley	1,089	1,089	18,262	53	1,036	0	0			
Deep East Texas	1,859	2,413	33,079	1,643	770	300	630			
South East Texas	1,058	1,264	58,657	207	1,057	.0	0			
Houston-Galveston	18,878	29,451	395,259	4,451	25,000	27	0			
Golden Crescent	773	1,033	24,246	52	981	0	0	12		
Alamo Area	3,920	4,378	165,461	588	3,790	0	0	- 1		
South Texas	1,394	1,394	20,293	122	1,272	0	20			
Coastal Bend	531	531	75,393	35	496	7	0			
Lower Rio Grande	1,187	1,904	60,505	158	1,746	Ó	0			
Texoma	527	575	18,892	75	500	0	0			
Central Texas	697	876	28,751	135	741	0	0			
Middle Rio Grande	- 1	-	18,901	-		Ö	0			
TOTAL	58,804	76,549	1,830,276	12,199	64,350	946	716			

^{*}Dependency and Neglected, Child Abuse, Special Procedure, etc.

			ESTIMATED		CASE DISP	OSITION	
	DELINQUENCY	DECEDENTS	JUVENILE	DELIN	QUENCY	NON-DELIN	VQUENCY
REPORTING	INDIVIDUALS		POPULATIONS	OFFICIAL	UNOFFICIAL	OFFICIAL U	JNOFFICIAL
COUNTY	INDIVIDUALS	CHOLD	OFFICE	01121111			
A DEBCON			4199				
ANDERSON			1824				
ANDREWS			7668				
ANGELINA			1338				
ARANSAS		2	916	2	0	0	0
ARCHER	2	2	255	_	_		
ARMSTRONG			3392				
ATASCOSA			1816				
AUSTIN							
BAILEY			1334				
BANDEKA			614	0	5 7	0	0
BASTRUP	57	57	2583	0	0	Ö	0
BAYLOR	8	8	629	8	U	· ·	
BEE			3837	4.75	70.1	0	0
BELL	697	876	17691	135	741	0	Ō
BEXAR	3596	4054	135669	542	3512	0	0
BLANCO	5	5	512	0	, 5	0	0
BORDEN	Û	0	128	0	0	U	V
BUSQUE			1278			7.0	22
BOWIE	591	591	10478	80	511	38	66
BRAZORIA			20647			•	0
BRAZOS	1070	1070	7904	53	1017	0	U
BREWSTER			1046			^	0
BRISCUE	2	2	341	2	0	0	0
BROOKS	86	86	1473	2	84	0	U
UROWN			3077				•
BURLESON	19	19	1488	0	19	0	0
BURNET	Ü	0	1599	0	. 0	0	0
CALDWELL	•		2631				
CALHOUN	171	218	3668	27	191	0	0
CALLAHAN	0	0	1275	0	0	0	0
CAMERON			22707				
CAMP			1274				
CARSON			998				
CASS	259	322	5111	71	251	20	0
CASTRO	29	29	1879	2	27	.0	0
CHAMBERS	159	159	1984	0	159	27	0
	36	36	3991	36	0	0	0
CHEROKEE	30	00	767				
CHILDRESS	0	0	1114	0	0	0	0
CLAY	3	3	875	3	0	0	0
COCHRAN	3	3	470	1	2	0	0
COKE	3	5	1170				
COLEMAN	010	1035	10549	0	1035	0	0
COLLIN	818	1033	619		× -		
COLLINGSWORTH			2802				
COLORADO			2002				

			ESTIMATED		CASE DISP	OSITION		
DEDODTING	DELINQUENCY I	DEEEDDNIS	JUVENILE	DELIN	QUENCY	NON-DEL	INQUENCY	
REPORTING	INDIVIDUALS		POPULATIONS		UNOFFICIAL	OFFICIAL	UNOFFICIAL	
COUNTY	INDIVIDUALS	CASES	1 OI OLATIONS	OI I ZOZNE				
COLEMAN	715	315	4339	38	277	0	0	
COMAL	315	313	1408	30				
COMANCHE		1	312	1	0	0	0	
CONCHO	1	1	3832	-				
COOKE								
CORYELL			5291	0	0	0	0	
COTTLE	0	0	402		5	0	0	
CRANE	5	5	608	0	3	0		
CROCKETT			575					
CROSBY			1386					
CULBERSON			697					
DALLAM			1086			•		
DALLAS	5397	7247	222175	1293	5954	0	0	
DAWSON	272	288	2354	14	274	0	0	
DEAF SMITH	148	251	3917	29	222	0	0	
DELTA	12	20	667	0	20	0	0	
DENTON	781	813	12052	31	782	1	32	
DEWITT	161	161	3388	4	157	0	0	
	1	1	491	1	0	0	0	
DICKENS	•		1548					
DIMMIT			429					
DONLEY			2195					
DUVAL			2336					H
EASTLAND	010	812	16080	72	740	0	0	
ECTOR	812	012	502	'-				
EDWARDS	7747	7717	68546	67	3246	0	0	
EL PASO	3313	3313		28	2	25	5	
ELLIS	30	30	7353		0	0	0	
ERATH	3	3	1819	3	U			
FALLS			2367	22	273	0	0	
FANNIN	247	295	2613	22		9	0	
FAYETTE	2	2	2076	1	1	,		
FISHER			818		70	0	0	
FLOYD	34	34	1569	2	32	U		
FOARD			251					
FORT BENL			9865		405		0	
FRANKLIN	126	126	534	21	105	1	0	
FREESTONE			1550					
FKIO			2263					
GAINES			2255					
GALVESTON	2753	2753	33148	250	2503	0	0	
GARZA	6	6	760	5	1	0	1	
GILLESPIE			1485					
GLASSCOCK	0	0	216	0	0	0	0	
GOLIAD	20	20	784	3	17	0	0	
GUNZALES			2519					
GRAY	57	60	4017	4	56	0	0	
ONAT								

			ESTIMATED		CASE DISF	POSITION	
REPORTING	DELINQUENCY	REFERRALS	JUVENILE	DELIN	IQUENCY	NON-DEL:	INQUENCY
COUNTY	INDIVIDUALS		POPULATIONS	OFFICIAL	UNOFFICIAL	OFFICIAL	UNOFFICIAL
						_	
GRAYSON	280	280	12447	53	227	0	0
GREGG			13235				
GRIMES			1930				
GUADALUPE			5991				
HALE			5824				
HALL			796				
HAMILTON			689				
HANSFORD			1200				
HARDEMAN			882				
HARDIN			5852				
HARRIS	15427	26000	293338	4072	21928	0	0
HARRISON	171	171	7469	29	142	0	0
HARTLEY			219				
HASKELL	9	9	1014	9	0	0	0
HAYS	98	98	4438	33	65	0	0
HEMPHILL	ó	0	443	0	0	0	0
HENDERSON			3952				
HIDALGO			35118				
HILL			2805				
HOCKLEY			3107				
HOOD			929				
HOPKINS	145	178	2846	3	175	0	0
HOUSTON	97	97	2464	9	88	0	0
HOWARD	352	352	5637	352	0	0	0
HUDSPETH	002		395				
HUNT	116	156	6645	65	91	0	0
HUTCHINSON	179	179	3421	9	170	0	0
IRION	1	1	139	0	1	0	0
JACK	6	6	886	0	6	0	0
JACKSON	2	2	2066	0	2	0	0
JASPER	, -	_	4341				
JEFF DAVIS			208				•
JEFFERSON	1058	1264	39822	207	1057	0	0
JIM HOGG	1030	ILO,	811		-		
JIM WELLS	398	398	5212	33	365	0	0
JOHNSON	0	0	7852	0	0	0	0
JONES	203	224	1989	30	194	0	0
	200	'	2295				
KARNES KAUFMAN	574	574	4807	9	565	0	0
KENDALL	1	1	1075	0	1	0	0
KENEDY	o o	0	135	0	0	0	0
KENT	Ü	0	205	0	0	0	0
KERR	8	8	2390	8	0	0	0
KIMBLE	5		543	_			
KING	0	0	64	0	0	0	0
	•	-					

			ESTIMATED		CASE DISP	OSITION	
REPORTING	DELINQUENCY RE	FERRALS	JUVENILE	DELIN	NQUENCY	NON-DEL	INQUENCY
COUNTY	INDIVIDUALS	CASES	POPULATIONS	OFFICIAL	UNOFFICIAL	OFFICIAL	UNOFFICIAL
DIRECT CONTRACTOR							
KINNEY			348				
KLEBERG			4895				
KNOX	3	3	800	3	0	0	0
LAMAR	285	383	5100	81	302	0	0
LAMB			3636				
LAMPASAS			1211				
LASALLE			851				
LAVACA			1853				
LEE	21	21	1182	0	21	0	0
LEON			1330				
LIBERTY			5837				
LIMESTONE	150	150	2302	4	146	0	0
LIPSCOMB	0	0	532	0	0	0	0
LIVE OAK	47	47	1062	0	47	0	0
LLANO	Ò	0	647	0	0	0	0
LOVING			23				
LUBBOCK			28442				
LYNN			1392				
MADISON			995				
MARION			1370				
MARTIN	2	2	708	0	2	0	0 6
MASON	0	0	398	0	0	0	0 1
MATAGORDA	206	206	5115	14	192	0	0
MAVERICK			5148				
MCCULLOCH			1088				
MCLENNAN	718	864	21657	119	745	0	0
MCMULLEN	Ü	0	182	0	0	7	0
MEDINA			3768				
MENARD	O	0	236	0	0	0	0
MIDLAND	644	644	11764	54	590	0	0
MILAM			2669				
MILLS			477				
MITCHELL			1326				
MONTAGUE			2109				
MONTGOMERY			9700				
MUORE			2058				
MORRIS	67	67	2200	0	67	0	2
MOTLEY	1	1	245	0	1	0	
NACOGDOCHES	303	303	4863	32	271	0	0
NAVARRO			3925				
NEWTON			1767				•
NOLAN	344	344	2261	0	344	0	0
NUECES			44330				
OCHILTREE			1579				
OLDHAM			734				
Marie Control of the							

REPURTING COUNTY DELINGUENCY REFERRALS COUNTY DOPELATIONS DELINGUENCY OFFICIAL UNDEFICIAL UND		DELINQUENCY REFERRALS		ESTIMATED	CASE DISPOSITION				
REPORTING COUNTY INDIVIDUALS CASES SOURILE UNOFFICIAL UNDFORCED 1984									
ORANGE 12983	REPORTING					UNOFFICIAL			
ORANGE PALO PINTO 74 74 74 2160 29 45 0 0 PANOLA 74 74 259 4661 21 238 0 2 PARKER 244 259 4661 21 238 0 2 PARKER 2555 PUCK 2555 PUCK 2559 PUTTER 429 586 10066 108 478 0 0 PRESIJIO RAINS 25 35 513 2 33 0 0 RAINS 25 465 2039 101 364 0 0 RAINS REAGAN 121 REAL REAL REAL REAL RED RIVER 370 435 3194 9 426 0 0 REVES 370 435 3194 9 426 0 0 REVES 370 435 1554 REPUBLION REPUBLION REPUBLION REVES 370 435 1554 REPUBLION REVES 370 435 1554 REPUBLION REVES 370 435 1554 REVES 370 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COUNTY	INDIVIDUALS	CASES	POPULATIONS	OFFICIAL.	ONOFITOZAL			
ORANGE PALO PINTO 74 74 74 2160 29 45 0 0 PANOLA 74 74 259 4661 21 238 0 2 PARKER 244 259 4661 21 238 0 2 PARKER 2555 PUCK 2555 PUCK 2559 PUTTER 429 586 10066 108 478 0 0 PRESIJIO RAINS 25 35 513 2 33 0 0 RAINS 25 465 2039 101 364 0 0 RAINS REAGAN 121 REAGAN REAL 8233 RED RIVER 370 435 3194 9 426 0 0 REVES 370 435 3194 9 426 0 0 REVES 370 435 3194 9 426 0 0 REVES 370 435 1554 REPUBLION REAGAN REPUBLION				10093					
PANDLA 74 74 2160 29 45 0 0 0 PANDLA 244 259 4661 21 238 0 2 PARKER 244 259 4661 21 238 0 2 PARKER PARKER 2555 PARKER 2555 POLCS 2309 POLK 2309 POLK 4 229 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 29 586 10066 108 478 0 0 0 POTTER 4 20 58 10 10 10 10 10 10 10 10 10 10 10 10 10									
PANDLA 74 74 259 4661 21 238 0 2 2 PARKER 244 259 4661 21 238 0 2 2 PARKER 244 259 4661 21 238 0 2 2 PARKER 244 259 4661 21 238 0 0 2 2 PARKER 244 259 4661 2309 2309 200 200 200 200 200 200 200 200 200 2	PALO PINTO		-		20	45	0	0	
PARKER 244 259 4861 21 250 PARKER 194 PARKER	PANOLA							2	
PARRER PLCOS 2309 PULK 9LCOS 2309 PUTEK 429 586 10066 108 478 0 0 0 PRESIDIO RAINS 25 35 515 2 33 0 0 RAINS REAGAN REAGAN REAGAN REAGAN REBET REFUSIO 80 REPUSIO 80 REFUSIO 80 R	PARKER	244	259		21	200			
PECOS POLK POTTER ROL POTTER ROL RAND REAGAN REAL REAGAN REAGAN REAGAN REAGAN REAL RED RIVER RED RIVER RED RIVER RED RIVER ROL REFUGIO ROBERTS ROL									
POLTER									
POTTEK 429 586 19066 100 470 PRESIDIO 78AINS 25 35 513 2 33 0 0 0 RAINS 259 465 2039 101 364 0 0 RAINS 121 1 1 121 1 1 1 121 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							0	n	
PRESIDIO RATINS 25 35 513 2 33 0 0 0 RATINS 259 465 2039 101 364 0 0 RATINS REAL RED RIVER REAL RED RIVER RELEVES 370 435 3194 9 426 0 0 RELEVES RELEVES ROBERTS ROBERTS		429	586		108	478	0		
RAINS 25 35 513 2 364 0 0 RAIDALL 259 465 2039 101 364 0 0 RAIDALL 259 465 554						77	0	0	
RANIDALL REAGRAY REAGRAY REAL RED RIVER REAL RED RIVER REVES 370 435 3194 9 426 0 0 0 0 REVES REFUGIO ROBERTS ROBERTSON ROCKWALL ROBERTSON ROCKWALL SAN JACINTO SAN PARTICIO S		25	35						
REAGAN 121			465		101	364	U	0	
RED RIVER RED RIVER RED RIVER REVES				554					
RED RIVER REEVES 370 435 3194 9 426 0 0 REEVES 1554 REFUGIO				121					
REVES 370 435 3194 9 426 0 REVES REFUGIO 1554				2233				0	
REFUGIO		3 7 0	435		9	426	0	U	
ROBERTS ROBERTS ROBERTSON ROCKWALL ROCK		370	, , , ,					•	
ROBERTSON ROCKWALL RUNNELS 35 35 35 1574 0 35 ROCKWALL RUNNELS 35 35 1574 0 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0		0	0	0	0	
NOCKWALL RUNNELS 35 35 35 1574 0 35 0 0 0 RUNNELS 35 35 1574 0 35 0 0 0 RUNNELS 35 35 1574 0 35 0 0 0 RUNNELS 35 35 1574 0 35 0 0 0 RUNNELS 35 35 1574 0 35 0 0 0 RUNNELS 35 1014 1283 1283 1283 1283 1283 1283 1283 1283		u U	C						
RUNNELS 35 35 35 1574 0 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
RUNKELS 35 35 1014 SAN AUGUSTINE 1283 SAN JACINTO 9180 SAN PATRICIO 9180 SAN SABA 0 0 725 0 0 0 0 0 0 SAN SABA 0 0 725 0 0 0 0 0 0 SCHLEICHER 302 SCHLEICHER 302 SHACKELFORD 1 1 2988 1 0 0 0 0 SHEBY 1 1 2988 1 0 0 0 0 SHEBY 1 1 2988 1 0 0 0 0 SHERMAN 684 SMITH 409 409 16299 72 337 0 0 0 SOMERVELL 0 0 353 0 0 0 0 0 0 STARR 22 22 3530 21 1 0 0 0 STEPHENS 6 6 1042 1 5 0 0 STEPHENS 6 6 1042 1 5 0 0 STERLING 5 302 5 0 0 0 0 STERLING 5 302 5 0 0 0 0 STERLING 5 1016 1 5 0 0 STONEWALL 5 75 75 1786 4 71 2 0 SWISHER 75 75 1786 4 71 2 0 TARRANT 2415 3116 111525 940 2176 0 0 TARRANT 2415 3116 111525 940 2176 0 0 TARRANT 2415 3116 111525 940 2176 0 0 TARRANT 792 792 14979 74 718 0 0 TERRELL TERRY 792 792 14979 74 718 0 0 TERRELL TERRY 792 792 14979 74 718 0 0 THROCKMORTON 0 0 0 2299 0 0 0 0 0 0		-	7.5		0	35	0	0	
SABINE 1014 SAN AUGUSTINE 1283 SAN AUGUSTINE 1034 SAN JACINTO 9180 SAN PATRICIO 9180 SAN SABA 0 0 723 0 0 0 0 0 SAN SABA 302 SCHEICHER SCURRY 90 103 2368 56 47 6 0 SHACKELFORD 1 1 2988 1 0 0 0 0 SHELBY 1 1 2988 1 0 0 0 0 SHERMAN 684 72 337 0 0 0 SHELBY 0 0 0 353 0 0 0 0 0 0 SOMERVELL 0 0 0 353 0 0 0 0 0 0 STARR 22 22 3530 21 1 0 0 0 STEPHENS 0 6 1042 1 5 0 0 0 STEPHENS 0 6 1042 1 5 0 0 0 STERLING STONEWALL 5 302 5 0 0 0 0 STONEWALL 5 75 75 1786 4 71 2 0 SWISHER 75 75 1786 4 71 2 0 SWISHER 75 792 14979 74 718 0 0 TARRANT 2415 3116 111525 940 2176 0 0 TARRANT 792 792 14979 74 718 0 0 TARRALL 2345 116 111525 940 2176 0 0 TERRELL 12845 1290 0 0 0 0 0 THROCKMOKTON 0 0 0 0 0 0 0 0		35	33						
SAN AUGUSTINE SAN JACINTO SAN PATRICIO SAN SABA SCHLEICHER SCURRY 90 103 2368 56 47 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
SAN JACINTO SAN PATRICIO SAN PATRICIO SAN SABA O O O O O SCHEICHER SCURRY O SHACKELFORD SHACKELFORD SHERMAN SMITH O SOMERVELL O SOMERVELL O STEPHENS STEPHENS STERLING STONEWALL SUTTON STATE									
SAN PATRICTO SAN SABA SCHEICHER SCURRY 90 103 2368 56 47 6 0 SHELBY SHACKELFORD SHELBY 1 1 2988 1 0 0 0 0 SHELBY SHERMAN SHITH 409 409 16299 72 337 0 0 SMETH 90 0 353 0 0 0 0 0 STARR 22 22 3530 21 1 0 0 0 STEPHENS 6 6 1042 1 5 0 0 STEPHENS STERLING STONEWALL 5 5 302 5 0 0 0 0 SWISHER 75 75 1786 4 71 2 0 SWISHER 75 75 1786 4 71 2 0 SWISHER 75 792 14979 74 718 0 0 0 TAYLOR 792 792 14979 74 718 0 0 0 TAYLOR 792 792 14979 74 718 0 0 0 TERRY TERRY TERRY TERRY TERRY TERRY THROCKMORTON 0 0 2299 0 0 0 0 0	SAN AUGUSTINE								
SAN PARKETO SAN SABA SCHLEICHER SAN SABA SCHLEICHER SCURRY 90 103 2368 56 47 6 0 50 SCURRY 90 103 2368 56 47 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SAN JACINTO								
SAN SABA SCHEICHER SCURRY 90 103 2368 56 47 6 0 SCURRY SHACKELFORD SHELBY 1 1 2988 1 0 0 0 SHELBY SHERMAN SHERMAN SHERMAN SOMERVELL 0 0 0 353 0 0 0 0 0 SOMERVELL 0 0 0 353 0 0 0 0 0 STEPHENS STARR 22 22 3530 21 1 0 0 0 STEPHENS 5 6 1042 1 5 0 0 STERLING STERLING STERLING STONEWALL 5 5 302 5 0 0 0 0 SWITH SWISHER 75 75 1786 4 71 2 0 TARRANT TAYLOR TARRANT 792 792 14979 THROCKMORTON 0 0 0 0 0 0 0 THROCKMORTON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SAN PATRICIO				0	Ω	0	0	
SCHLEICHER SCURRY 90 103 2368 56 47 6 0 SCURRY SHACKELFORD SHELBY 1 1 2988 1 0 0 0 SHERMAN SHITH 409 409 16299 72 337 0 0 SMITH 0 0 0 353 0 0 0 0 0 SOMERVELL 0 0 0 353 0 21 1 0 0 0 STEPHENS 0 6 1042 1 5 0 0 0 STEPHENS 0 6 1042 1 5 0 0 0 STERLING STERLING STONEWALL 5 5 302 5 0 0 0 0 SWISHER 75 75 1786 4 71 2 0 SWISHER 75 75 1786 4 71 2 0 TARRANT 792 792 14979 74 718 0 0 TARRANT 792 792 14979 74 718 TERRELL TERRY THROCKMORTON 0 0 229 0 0 0 0 0	SAN SABA	C	0		U	· ·			
SCURRY 90 103 2568 50 47 Shackelford 369 Shelby 1 1 2988 1 0 0 0 0 Sherman 684 Smith 409 409 16299 72 337 0 0 0 Somervell 0 0 353 0 0 0 0 0 Starr 22 22 3530 21 1 0 0 Starr 35 6 1042 1 5 0 0 Stephens 6 6 1042 1 5 0 0 Stephens 161 Stonewall 5 5 5 302 5 0 0 0 Swisher 75 75 1786 4 71 2 0 Swisher 75 75 1786 4 71 2 0 Swisher 75 75 1786 4 71 2 0 Tarrant 2415 3116 111525 940 2176 0 0 Tarrant 792 792 14979 74 718 0 0 Tarrant 792 792 14979 74 718 0 0 Tarrant 2415 2345 14979 74 718 14979 74 74 718 14979 74 74 74 74 74 74 74 74 74 74 74 74 74					E 6	11.7	6	0	
SHACKELFORD 1		90	103		90	47			
SHELBY SHERMAN SHERMAN SHITH 409 409 16299 72 337 0 0 0 SOMERVELL 0 0 0 353 0 0 0 0 SOMERVELL 0 0 22 3530 21 1 0 0 0 STARR 22 22 3530 21 1 0 0 0 STERLING STERLING 5 5 302 5 0 0 0 0 0 STONEWALL 5 5 75 1786 450 SWISHER 75 75 1786 450 TARRANT 2415 3116 111525 940 2176 0 0 TARRANT 792 792 14979 74 718 0 0 1 TERRELL TERRY THROCKMORTON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0	Λ	0	
SHERMAN 409 409 16299 72 337 0 0 0 0 0 0 0 0 0		1	1		1	U			
SMITH 409 409 16299 72 337 SOMERVELL 0 0 353 0 0 0 STARR 22 22 3530 21 1 0 0 STERLING 6 1042 1 5 0 0 0 STERLING 5 302 5 0 0 0 STONEWALL 5 302 5 0 0 0 SUTTON 450 450 471 2 0 SWISHER 75 75 1786 4 71 2 0 TARRANT 2415 3116 111525 940 2176 0 0 TAYLOR 792 792 14979 74 718 0 0 TERRY 265 2345 0 0 0 0 THROCKMORTON 0 0 229 0 0 0 0							n	0	
SOMERVELL 0 0 0 353 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		409	409						
STARR 22 22 3530 21 1 5 0 0 STEPHENS 6 6 1042 1 5 0 0 0 STEPHENS 6 6 1042 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0						
STEPHENS 6 6 1042 1 5 0 <td< td=""><td></td><td></td><td>22</td><td>3530</td><td></td><td></td><td></td><td></td></td<>			22	3530					
STERLING 5 5 302 5 0 0 0 STONEWALL 5 5 302 5 0 0 0 SUTTON 450 4 71 2 0 SWISHER 75 75 1786 4 71 2 0 TARRANT 2415 3116 111525 940 2176 0 0 0 0 TAYLOR 792 792 14979 74 718 0 0 0 0 0 TERRELL 2345 2345 0 0 0 0 0 0 0 0 THROCKMORTON 0 0 229 0 0 0 0 0 0				1042	1	5	U	0	
STONEWALL 5 5 302		o .		161			0	0	
SUTTON		5	5	302	5	0	U	O	
SWISHER 75 75 1786 4 71 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				450			•	0	
TARRANT 2415 3116 111525 940 2176 0 0 1 14979 74 718 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		75	75		4		2		
TARRANT 2413 3120 14979 74 718 0 0 1 14979 74 718 0 0 1 14979 74 718 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						2176			
TAYLOR 792 792 265 TERRELL 2345 TERRY 2345 THROCKMORTON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						718	0	U	
TERRY 2345 THROCKMORTON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		196	1 / _						
THROCKMORTON 0 0 229 0 0 0 0 0 0									
THROCKMORTON 6 63		7.	0		0			0	
11105			69		6	63	0	0	
	TITUS	09	0,9	20,0					

			ESTIMATED	CASE DISPOSITION				
REPORTING	DELINQUENCY REFERRALS		JUVENILE	DELINQUENCY		NON-DELINQUENCY		
COUNTY	INDIVIDUALS	CASES	POPULATIONS	OFFICIAL	UNOFFICIAL	OFFICIAL	UNOFFICIAL	
TOM GREEN	116	116	11317	0	116	0	0	
TRAVIS	3488	4441	45297	550	3891	498	0	
TRINITY	1306	1860	1196	1601	259	300	630	
TYLER	152	152	2152	0	152	0	0	
UPSHUR			3102					
UPTON			716					
UVALDE			3150					
VAL VERDE			4965					
VAN ZANDT	34	34	3302	5	29	0	0	
VICTORIA	419	632	9968	18	614	0	0	
WALKER	196	196	2781	72	124	0	0	
WALLER	19	19	2175	8	11	0	0	
WARD			1870					
WASHINGTON			2531					
WEBB	1369	1369	15227	101	1268			
WHARTON	118	118	6051	35	83	0	0	
WHEELER	2	2	858	1	1	0	0	
WICHITA			17620					
WILBARGER	174	174	1863	0	174	0	0	
WILLACY	85	85	2680	7	78	0	0	1
WILLIAMSON			5656					18
WILSON			2180					1
WINKLER	37	37	1572	5	32	0	0	
WISE	363	363	2789	10	353	0	0	
WOOD			2537					
YOAKUM	1	1	1273	0	1	8	2	
YOUNG	5	5 3	1910	5	0	0	0	
ZAPATA	3	3	725	0	3	0	0	
ZAVALA			2268					

