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# ARRESTS IN TEXAS

for

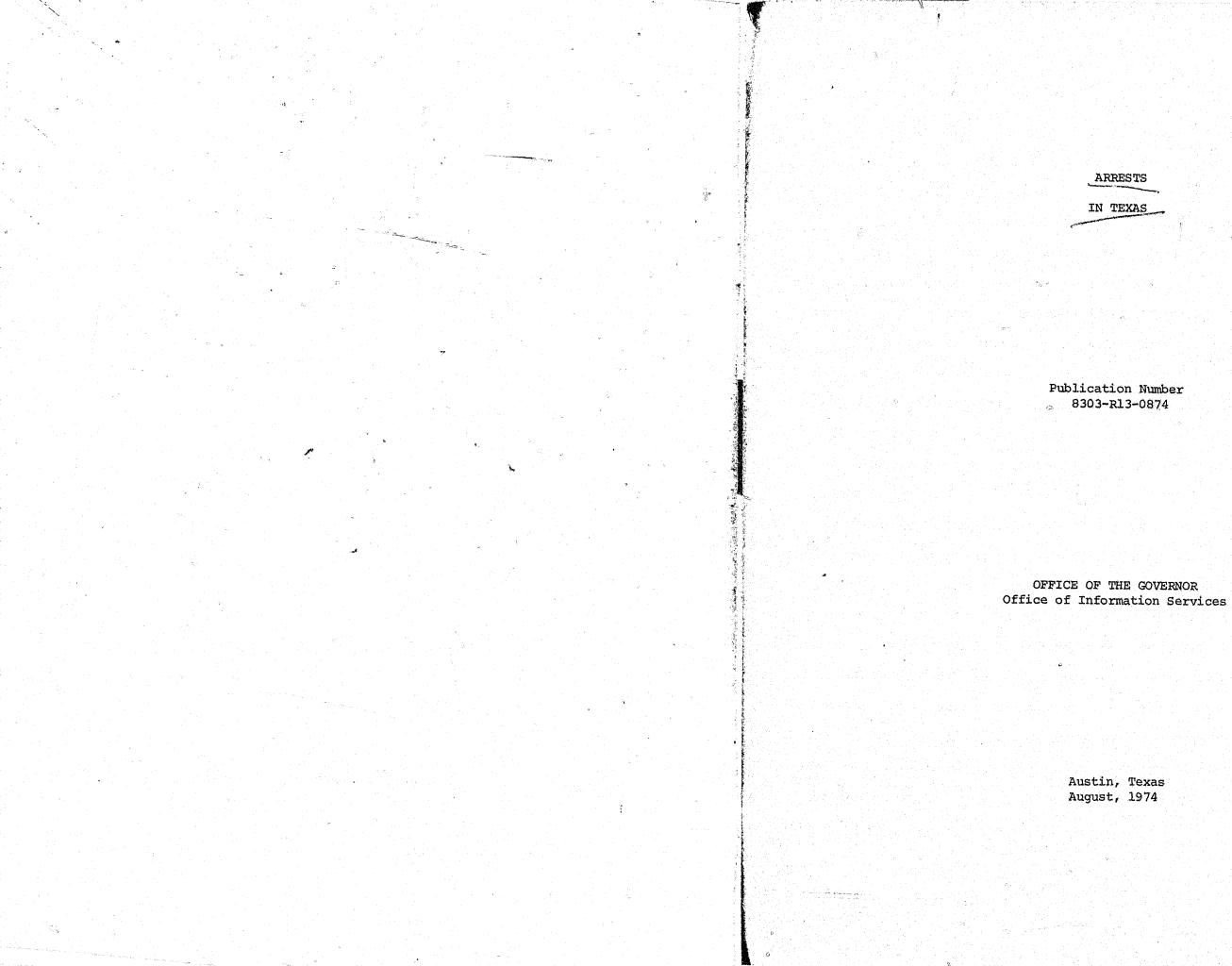
# SERIOUS CRIME

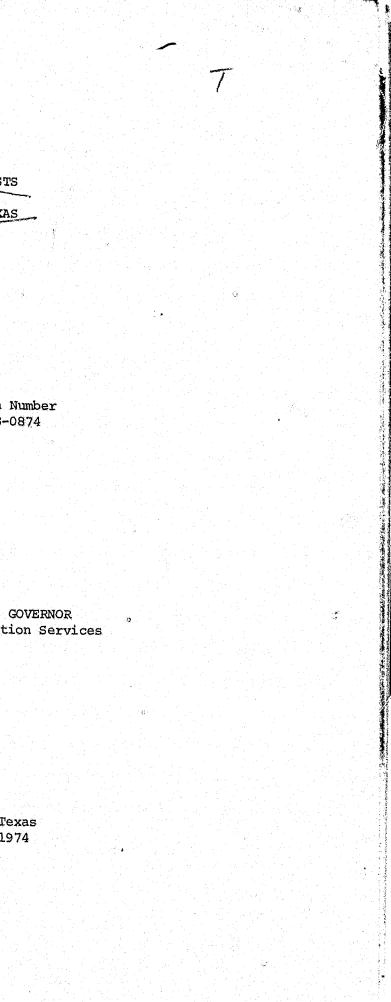
# **A DRUG OFFENSES**

# ALCOHOL OFFENSES



OFFICE OF THE GOVERNOR Office of Information Services





This report, Arrests in Texas, was prepared by the Governor's Office of Information Services with three purposes in mind: (1) to point out some crime statistics that are available to planners and decision makers, (2) to highlight arrest patterns that emerge year after year when these crime statistics are aggregated, and (3) to emphasize the need for mandatory and uniform reporting legislation so that planners and decision makers can better identify arrest patterns at every local and regional level in Texas. All the arrest statistics presented in this report were supplied on a strictly voluntary basis by law enforcement agencies in Texas from 1965 through 1972 as part of the FBI Uniform Crime Report Program. Although these arrest statistics only cover between 66% and 73% of the state's population from year to year, they are the most comprehensive and most reliable statistics presently available.

The arrest statistics displayed focus on males between 10 and 25 years of age and show that (1) reported arrests for property crime most often involved boys 15 and 16 years of age, (2) reported arrests for violent crime most often involved young men between 17 and 22 years of age, and (3) reported arrests for drug and alcohol offenses most often involved young men between 17 and 24 years of age. Also included in this report are cover letters from experts in the areas of law enforcement, drug abuse, alcohol abuse, and juvenile delinquency to add any perspective or critical insight they deemed appropriate concerning this report. However, the Governor's Office of Information Services assumes sole responsibility

for this report.



**TEXAS YOUTH COUNCIL** 

Sam Houston State Office Building Tenth Floor 201 East 14th Street AUSTIN, TEXAS 78701

To Readers of This Report:

RON JACKSON **Executive Director** 

CLINTON KERSEY

Deputy Director

Telephone: 475-5801 475-5802

The Texas Youth Council recommends your careful study of the report, Arrests in Texas. As you read the report you will note the large numbers of children and youth under 18 who were arrested. This fact supports the need for the development of a more effective delinquency prevention and rehabilitation delivery system in Texas.

Data reflected in the different tables points to the need for community based programs which are appropriate for the large number of youth who break laws which do not indicate a significant threat to the safety of the community or the youth. There is a need for a high degree of cooperation between state and local agencies to provide such programs in an effective manner for youth in their own community.

The report also indicates that there are youth who by committing crimes of a more violent nature, need programs which while emphasizing the rehabilitation of the youth should also insure the protection of the community. And lastly, there is a group of youth who have committed the most violent crimes and who not only need rehabilitation programs, but programs which insure the safety of the youth as well as the staff and the community.

The Texas Youth Council commends the Governor's Office of Information Services for preparing and disseminating this report.

Ron

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GRAND PRAIRIE

EXECUTIVE DIRECTOR K. E. BEAHAN

August 6, 1974

To the Readers of this Report:

The Texas Commission on Alcoholism is very pleased to be involved in the review and support of this report ARRESTS IN TEXAS. The relationship between various crimes and the inappropriate use of alcohol has long been recognized by experts in both alcoholism and criminal justice. Such a relationship is an important indicator of the prevalence of alcohol problems as well as an important indicator of program effectiveness. The scientific documentation and refinement of these statistics is invaluable.

As in many fields, a critical and difficult task is to establish a reliable data base. This report will assist us to determine a portion of the data base on the incidence of alcohol problems. Because of the limitations of funds and the increasing number of problems, it is imperative that planners and program implementers have data which will allow the application of funds to the most critical needs.

For example, these statistics may be indicating that programs which are usually based on the middle age groups may have to be redirected to meet the needs and problems of younger age groups, since they show a statistically higher incidence rate. If we are going to do any effective prevention or early identification, we must be aware of these facts and trends.

Also, considerable effort is being applied to the development of court programs and "Counter Attack" efforts for DWI offenders. The identification of the locations, types, and numbers of such programs is made easier when information of this type is available. We hope that this report can be disseminated widely. Also, we hope that additional reports on the other age groups and other dimensions of the correctional and law enforcement situation can be available.

Because the Commission works through the state planning regions, we strongly encourage the development of a statewide, mandatory reporting process so that statistics can be complete and uniform. While we can determine statewide trends on the basis of a 66-73 percent reporting, the sketchy nature of regional reporting might hinder a region's planning and program development.

## **TEXAS COMMISSION ON ALCO 'OLISM**

809 SAM HOUSTON STATE OFFICE BUILDING . AUSTIN, TEXAS 78701 . AREA CODE 512 475-2577

To the Readers of this Report Page 2

August 6, 1974

Another helpful ingredient in this report is the establishment of uniform definitions and categories and the relationship of trends in the statistics to recent changes in laws. This report shows no dramatic increase in the incidence of alcohol-related offenses resulting from the lowering of the drinking age to 18, but continued monitoring of this potential impact is necessary.

We look forward to the dissemination of this and other reports.

Sincerely, John a. Mc Monald

JOHN A. McDONALD Director of State Programming

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TEXA

August 9, 1974

Dolph Briscoe, Governor

BEN F. McDONALD, JR., EXECUTIVE DIRECTOR

To The Readers Of This Report:

The State Program on Drug Abuse has reviewed <u>Arrests in Texas</u> and we feel that the report furnishes some useful data about individuals who have been arrested for drug offenses. Information about drug offense arrests composes one part of the problem indicator set which the State Program uses in assessing the relative drug problems of various regions in the State.

While drug offense arrest statistics can be very helpful in assessing the relative size of certain drug problems, some care should be taken in making assumptions based on these arrest statistics. Offenses reported in this report include not only possession, but also smuggling, manufacture and delivery of drugs; and persons arrested for drug trafficking are not necessarily drug abusers. In addition, some forms of drug abuse are not likely to result in arrest of the abuser. However, used judiciously, the statistics in this report can be a valuable tool in assessing the relative size of drug problems within the State.

Sincerely,

Michael

Michael R. Sharp, Director State Program on Drug Abuse

MRS:rr

## COMMUNITY AFFAIRS

### P. O. BOX 13166, CAPITOL STATION AUSTIN, TEXAS 78711



Director LEO E. GOSSETT **Assistant Director** 



TEXAS DEPARTMENT OF PUBLIC SAFETY 5805 N. LAMAR BLVD BOX 4087 AUSTIN. TEXAS 78773

To Readers of This Report:

In cooperation with the U.S. Department of Justice and the Office of the Governor, the Texas Department of Public Safety will soon begin to coordinate the development of a Comprehensive Data System Program for Texas. This system is designed to include five components:

- \* A Statistical Analysis Center
- \* Offender-based Transaction Statistics System
- Management and Administrative Statistics System
- \* Uniform Crime Reports System
- \* State Technical Assistance Capability

The objective of this CDS Program is to make a wide variety of data available to criminal justice planners and decision makers so that they can more readily monitor, evaluate and improve the criminal justice system and, hopefully, reduce crime and delinquency in Texas.

At the present time, law enforcement agencies in Texas can choose to participate in two distinct crime reporting programs, including the Texas Crime Report Program of the DPS, and the FBI's Uniform Crime Report Program. Under the fourth component of the CDS Program mentioned above, these two crime reporting programs will be consolidated into one program to be administered through the DPS.

The accompanying study, Arrests in Texas, is based on arrest statistics supplied to the FBI by law enforcement agencies covering approximately 70% of the State's population. Once the CDS Program becomes operational, however, it is anticipated that there will be a significant increase in the level of reporting.

Special attention is called to the section of this report which deals with the relationship between serious crime and drug abuse. Despite the limitation noted above, the report does document a pattern which is familiar to law enforcement officers. Specifically, alcohol figures heavily in both violent crimes and serious and often deadly violations of the motor vehicle laws; and users of the opiate drugs make a disproportionately high contribution to the burglary and shoplifting problem as they steal to support their expensive addiction.

Sincerely yours,

Wilson E. Speir

Director

Commission WILLIAM B. BLAKEMORE, II Chairman OTTIS E, LOCK ROBERT R. SHELTON

Federal funds for the publication of this report and for the project which resulted in its findings were granted to the Office of the Governor, Office of Information Services, by the Texas Criminal Justice Council. The findings and opinions of this report do not necessarily reflect those of the Law Enforcement Assistance Administration, U. S. Department of Justice, or of the Texas Criminal Justice Council.

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INTRODUCTION

#### BACKGROUND

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This report presents arrest statistics collected in Texas on a strictly voluntary basis from 1965 through 1972 as part of the FBI Uniform Crime Reporting (UCR) Program. Specifically, this report deals with the numbers of arrests for (1) the FBI Index Crimes and (2) the FBI drug and alcohol offense categories. These arrest statistics and other UCR data are sent periodically by the FBI to the Governor's Office of Information Services on magnetic tape for computer processing; the tapes generally arrive in August containing the UCR data for the previous year. The numbers of arrests found in this report are the numbers submitted to the FBI by law enforcement agencies in Texas; no changes, additions, or deletions were made by the Governor's Office of Information Services. The numbers of arrests are counts of persons taken into custody and include persons arrested and later released without formal charges being filed against them. If a person was arrested on several charges at one time, only one arrest was counted and the arrest was classified in terms of the most serious charge; if a person was arrested several times during a given year, each time for a different violation, then each arrest was counted.

#### FBI INDEX CRIMES

Beginning in 1958, the Crime Index offenses used in connection with the FBI Uniform Crime Reporting Program have been murder, forcible rape, robbery, aggravated assault, burglary, larceny \$50 and over and auto theft; effective January, 1973, "total larceny" replaced the category "larceny \$50 and over," These crimes were selected as a group to furnish an abbreviated and convenient measure of the crime problem. The UCR Program breaks down in the seven Index Crimes as follows:

- Murder and Non-Negligent Manslaughter (does not include suicides, 1. accidental deaths, or justifiable homicides)
- Forcible Rape (does not include statutory rape) 2.
  - Rape by Force a.
  - Assault to Commit Forcible Rape--Attempts b.
- Robbery (theft by force) 3.
  - Armed--Any Weapon а.
  - Strong-Arm--No Weapon b.
- 4. Aggravated Assault (assault to kill or inflict severe bodily

#### injury)

- Gun a.
- Ŀ. Knife or Cutting Instrument
- Other Dangerous Weapon C.
- Hands, Fists, Feet, etc. **d** .
- (unlawful entry to commit a theft or felony) Burglary 5.
  - Forcible Entry a.
  - Unlawful Entry--No Force b.
  - Attempted Forcible Entry C.

#### 6. Larceny (theft without force)

- Shoplifting and pocket picking a.
- Theft from a locked or unlocked auto b.
- Auto Theft (includes all motor vehicle thefts) 7.
  - Automobile a.
  - b. Bus
  - Truck C,
  - Motorcycle or Motor Scooter d.

-2-

The FBI sums the first four crime categories to obtain their Violent Crime Index, sums the last three categories to obtain their Property Crime Index, and sums all seven categories to obtain their Total Crime Index.

#### DRUG AND ALCOHOL OFFENSES

Although arrests for drug and alcohol offenses are not FBI Index Crimes, they are reported to the FBI as a part of the Uniform Crime Reporting Program. This study will be concerned with arrest statistics for the following FBI drug and alcohol offense categories:

- 1. 2. 3. are not derived from opium. 4. marijuana are reported in this category. 5.
- this category. 6.
  - boat, etc., while intoxicated.

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Total Drugs--This is a compilation of arrests for all categories of drug offenses including narcotics, dangerous drugs and marijuana. Narcotics--This category includes arrests for the unlawful possession and/or sale of opium, morphine, heroin, and codeine. The UCR also classifies cocaine as a narcotic for reporting purposes, although its scientific classification is a stimulant rather than a narcotic. Synthetic Narcotics -- This category includes arrests for the unlawful possession and/or sale of methadone, demerol and other synthetic narcotics which resemble morphine and heroin in their effects but

Marijuana--All arrests for the unlawful possession and/or sale of

Dangerous Non-Narcotic Drugs--This category includes arrests for the unlawful possession and/or sale of dangerous non-narcotic drugs such as the barbiturates and amphetamines. An arrest for the illegal use of any prescription drug other than a narcotic is reported in

Driving Under the Influence (Driving While Intoxicated) -- This includes arrests for operating any motor vehicle, engine, train, Drunkenness--This is arrests for offenses of drunkenness or intoxication with the exception of "driving under the influence." Liquor Laws--This is arrests for liquor law violations except "drunkenness" and "driving under the influence." Some examples are the unlawful possession of intoxicating liquor, drinking in a prohibited area, bootlegging, operating a still, and furnishing liquor to a minor.

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### SECTION 2

#### ARREST STATISTICS

#### OVERVIEW

The purpose of this section is to highlight patterns that emerge year after year when the state's arrest statistics are aggregated. The extent to which similar and possibly more important arrest patterns can be determined for a locality or region in Texas depends on whether or not the law enforcement agencies of that locality or region regularly report arrest statistics to the FBI. The law enforcement agencies in Texas that choose to report their arrest statistics to the FBI cover somewhere between 66% and 73% of the state's population from year to year.

On the following page, Table 2.1 displays the percent of reported arrests involving males for each of the FBI Index Crimes and for several types of drug and alcohol offenses from 1965 through 1972. It can be seen that most of these percentages did not vary significantly from year to year; and that females made up, on the average, less than 10% of the reported arrests for violent crime and alcohol offenses and less than 20% of the reported arrests for property crime and drug offenses.

Because females constituted such a small percent of the reported arrests under study and because the majority of the reported arrests involving males were arrests involving boys and young men, all the remaining arrest statistics presented in this section focus on males between 10 and 25 years of age. These arrest statistics are arranged in two-dimensional tabular form by age group and by year for each FBI Index Crime and for several types of drug and alcohol offenses; the age groupings were selected to offer a clear break between legal adults and juveniles in Texas and to be compatible with FBI age groupings already in use. Above each table, there is an explanation of the associated offense; below each table, there is a brief commentary on the more salient features of the arrest statistics.

-5-

MURDER

# TABLE 2.1PERCENT OF REPORTED ARRESTS INVOLVING MALES FOR<br/>SERIOUS CRIME, DRUG OFFENSES, AND ALCOHOL OFFENSES<br/>IN TEXAS, 1965 THROUGH 1972

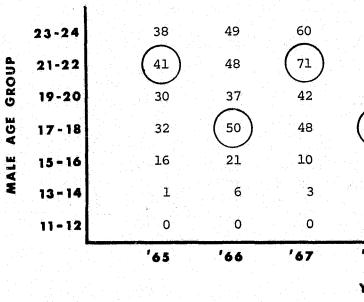
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The willful and unjustifiable killing of one human being by another.

Arrests for Murder Reported to the FBI

	OFFENSE	1965	1966	1967	1968	1969	1970	1971	1972	AVERAGE
	Murder	82%	81%	82%	81%	82%	81%		82%	81.1%
	Robbery	96%	97%	93%	94%	91%	92%	92%	93%	93.5%
ENT	Aggravated Assault	91%	90%	90%	90%	89%	89%	88%	88%	89.4%
VIOLENT CRIME	Subtotal	91%	91%	90%	90%	89%	89%	88%	89%	89.6%
	Rape	100%	100%	100%	100%	100%	100%	100%	100%	100.0%
	Total	92%	91%	91%	91%	90%	90%	89%	90%	90.5%
	Burglary	97%	97%	96%	95%	95%	94%	95%	95%	95.5%
PROPERTY CRIME	Larceny	77%	76%	748	75%	71%	69%	71%	68%	72.6%
PROPER	Auto Theft	95%	97%	978	95%	95%	95%	94%	93%	95.1%
	Total	84%	84%	82%	83%	80%	78%	80%	77%	81.0%
	All Drug	82%	81%	81%	84%	83%	83%	83%	84%	82.6%
DRUG OFFENSES	Narcotics	82%	80%	80%	84%	84%	80%	83%	83%	82.0%
DR OFFE	Marijuana	92%	83%	88%	85%	83%	84%	85%	85%	85.68
	Dangerous Non-Narcotics	76%	82%	77%	76%	<u>79</u> %	78%	81%	81%	78.6%
				4					an an Anna Anna An Anna Anna Anna Anna A	
ES	IWI	93%	93%	93%	948	93%	93%	93%	94%	93.28
ALCOHOL OFFENSES	Liquor Laws	92%	93%	92%	91%	90%	89%	89%	90%	90.81
AI OF	Drunkenness	92%	938	94%	94%	94%	94%	948	938	93.58

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#### Comment

Presented above are the numbers of reported arrests for murder involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that *in general* the 21-22 year olds had the highest number of reported arrests for murder.

-7-

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'68	'69	70	71	72
1	2	2	1.	. 1
8	8	3	7	6
38	21	38	22	37
65	44	60	66	44
45	60	56	79	74
56	80	80	85	84
57	45	61	60	69

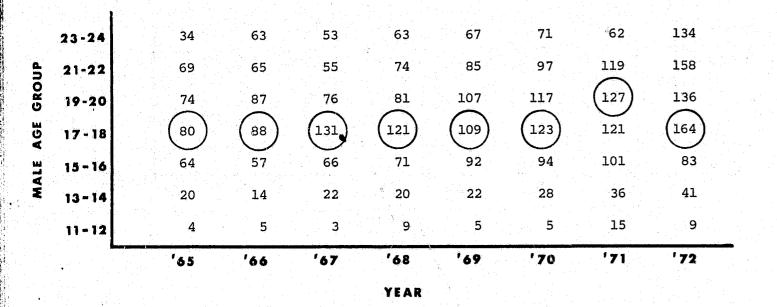
YEAR

#### FORCIBLE RAPE

The carnal knowledge of a female forcibly and against her will:

- a. Rape by Force
- b. Assault to Rape--Attempts

## Arrests for Forcible Rape Reported to the FBI



#### Comment

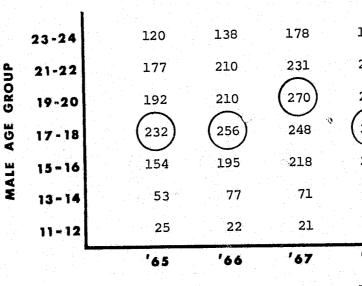
Presented above are the numbers of reported arrests for forcible rape involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year except 1971 the 17-18 year olds had the highest number of reported arrests for forcible rape.

#### ROBBERY

Theft by force or threat of force:

- a. Armed--Any Weapon
- b. Strong-Arm--No Weapon

#### Arrests for Robbery Reported to the FBI



#### Comment

Presented above are the numbers of reported arrests for robbery involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in general the 17-18 year olds and the 19-20 year olds had the highest number of reported arrests.

-9-

'68	'69	70	71	'72
18	43	36	39	45
88	118	151	136	131
212	295	324	292 *	346
359	350	405	377	471
282	360	(440)	(463)	(545)
256	379	397	381	451
186	234	302	283	370

YEAR

#### AGGRAVATED ASSAULT

An unlawful attack by one person upon another for the purpose of inflicting severe bodily injury:

- Gun а.
- Knife b.
- Other Dangerous Weapon c.
- Hands, Fists, Feet, etc. d.

#### Arrests for Aggravated Assault Reported to the FBI

in an ann an Arrainn An Arrainn								en of general states. A states
23-24	452	(492)	447	439	492	604	647	741
21-22	(500)	466	(497)	(575)	(582)	(676)	683 0	(784)
0 5 19-20	437	406	475	520	536	673	661	654
0 17-18	374	401	392	450	522	547	498	538
u 15-16	279	292	309	330	427	355	355	390
ž 13-14	i) <b>95</b>	109	113	130	162	149	145	171
11-12	30	36	31	61	<i>0</i> <b>47</b>	47	44	41
	65	'66	'67	'68	'69	'70	71	'72

#### Comment

Presented above are the numbers of reported arrests for aggravated assault involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year except 1966 the 21-22 year olds had the highest number of reported arrests for aggravated assault.

YEAR

#### BURGLARY

	Unlaw	ful	entry to a	commit a th	neft or
		a.	Forcible	Entry	
•		b.	Unlawful	EntryNo	Force
		c.	Attempte	d Forcible	Entry

#### Arrests for Burglary Reported to the FBI

	and the second sec				YEAR			•	
		65	66	'67	68	'69	70	71	'72
	11-12	913	942	1025	1165	1199	1061	1039	1153
W	13-14	1643	1774	1820	2162	2276	2458	2313	2199
MALE	15-16	(2168)	(2321)	2388	(2741)	(3005)	(3181)	(3193)	(3167)
AGE	17 - 18	1515	1644	1759	1820	2012	2391	2382 1	2519
GROUP	19-20	930	1000	1083	1200	1246	1490	1617	1699
5	21-22	748	793	696	806	864	1066	1074	1237
	23-24	566	550	590	596	627	798	873	941
1.1	1								

#### Comment

Presented above are the numbers of reported arrests for burglary involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year the 15-16 year olds had the highest number of reported arrests for burglary.

-11-

r felony:

#### LARCENY

Theft without force and without the threat of force (does not include motor

· vehicle theft):

- Shoplifting a.
- Pocket picking b.
- Theft from locked or unlocked autos, coin operated machines, etc. c.

## Arrests for Larceny Reported to the FBI

2419 2697 2803 3022 3136 4034 3857 3736   15-16 3615 3782 4191 4155 4249 5109 4775 4478					YEAR				
23-24   746   852   836   863   949   1345   1045     21-22   1037   1056   946   1139   1335   1846   1825   2033     19-20   1393   1460   1629   1778   2050   2759   2666   2587     17-18   2419   2697   2803   3022   3136   4034   3857   3736     15-16   3615   3782   4191   4155   4249   5109   4775   4478     13-14   2907   3403   3468   3541   3603   4075   3895   3545     11-12   1768   1883   2095   2160   2275   2252   2030   1927		65	166	'67	'68	'69	'70	'71	21 m 1 <b>7 7 2</b> 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2
23-24   746   852   836   863   949   1549   164     21-22   1037   1056   946   1139   1335   1846   1825   2033     19-20   1393   1460   1629   1778   2050   2759   2666   2587     19-20   1393   1460   1629   1778   2050   2759   2666   2587     17-18   2419   2697   2803   3022   3136   4034   3857   3736     15-16   3615   3782   4191   4155   4249   5109   4775   4478     13-14   2907   3403   3468   3541   3603   4075   3895   3545		1768	1883	2095	2160	2275			
23-24   746   852   836   863   949   1549   1649     21-22   1037   1056   946   1139   1335   1846   1825   2033     19-20   1393   1460   1629   1776   2050   2759   2666   2587     17-18   2419   2697   2803   3022   3136   4034   3857   3736     15-16   3615   3782   4191   4155   4249   5109   4775   4478	E 13-14	2907	3403	3468	3541	3603	4075	3895	
23-24   746   852   836   863   949   1549   1549     21-22   1037   1056   946   1139   1335   1846   1825   2033     19-20   1393   1460   1629   1776   2050   2759   2666   2587     17-18   2419   2697   2803   3022   3136   4034   3857   3736	끸 15-16	(3615)	(3782)	(4191)	4155	(4249)	(5109)		
23-24   746   852   836   863   949   1519   1519     21-22   1037   1056   946   1139   1335   1846   1825   2033     919-20   1393   1460   1629   1778   2050   2759   2666   2587		2419	2697	2803	3022	3136	$\cap$	$\frown$	$\frown$
<b>23-24</b> 746 852 836 863 949 1549 1045 2033	0 19-20	1393	1460	1629	1778	2050	2759		
<b>23-24</b> 746 852 836 863 949 1349 1049	21-22	1037	1056	946	1139	1335	1846	1825	
	23-24	746	852	836	863	949	1349	1385	

#### Comment

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Presented above are the numbers of reported arrests for larceny involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year the 15-16 year olds had the highest number of reported arrests for larceny.

#### AUTO THEFT

Theft or attempted theft of any automobile, truck, bus, motorcycle, motor scooter, or other self-propelled vehicle that (runs on a surface, not on rails.

#### Arrests for Auto Theft Reported to the FBI

					YEAR					
		65	68	67	'68	'69	'70	'71	'72	
	11-12	78	81	109	111	137	123	103	101	-
ž	13-14	577	710	719	772	827	871	700 `	504	
ALE	15-16	1165	1412	(1472)	1649	1980	1788	1428	(1332)	
AGE	17-18	664	777	800	1010	1033	1.096	875	783	
GRO	19-20	334	411	420	519	535	639	535	517	
UP .	21-22	256	217	232	266	346	351	369	385	
	23-24	174	149	185	171	231	266	269	272	

#### Comment

Presented above are the numbers of reported arrests for auto theft involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year the 15-16 year olds had the highest number of reported arrests for auto theft.

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#### DRUG OFFENSES

Unlawful possession, sale, use, growing, or manufacture of any drug other than alcohol; includes narcotics, marijuana, amphetamines, barbiturates, etc.

Arrests for Drug Offenses Reported to the FBI

•				YEAR				
	65	'66	'67	'68	'69	70	'71	72
11-12		11	15	2	42	21	29	19
13-14	9	26	29	54	160	198	310	365
15-16	14	20	82	. 244	548	1049	1358	1905
17-18	57	40	132	512	(924)	2288	2487	3667
19-20	81	77	(201)	558	911	2401	(2756)	(3868)
21-22	100	88	175	433	741	1736	1978	2925
23-24	(113)	(110)	155	281	421	940	1132	1774

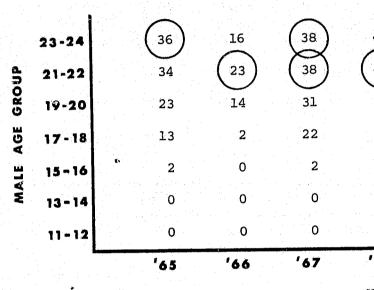
#### Comment

Presented above are the numbers of reported arrests for drug offenses involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in general the 19-20 year olds have the highest number of reported arrests for drug offenses in recent years.

#### NARCOTIC OFFENSES

Unlawful possession, sale, use, growing, or manufacture of drugs classified as narcotics by the FBI, such as opium, cocaine, heroin, morphine and their derivatives; and does not include synthetic narcotic drugs such as methadone and demerol.

Arrests for Narcotic Offenses Reported to the FBI



#### Comment

Presented above are the numbers of reported arrests for narcotic offenses involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in recent years the 19-20 year olds and the 21-22 year olds have the highest number of reported arrests for offenses involving these hard drugs.

-15-

48	169	170	171	72
0	0	Q	0	0
1	1	4	4	4
9	9	47	42	49
36	47	307	141	166
45	59	(367)	(221)	250
48	66	328	211	(271)
47	57	191	146	190
	1			

#### YEAR

#### MARIJUANA OFFENSES

GROI

AGE

MALE

Unlawful possession, sale, use, growing, or manufacture of marijuana and its derivatives such as hashish.

#### Arrests for Marijuana Offenses Reported to the FBI

				YEAR					
	65	65	<b>'</b> 67	<b>'</b> <del>6</del> 8	'69	70	'71	'72	
11-92	0	1	1	1	0	3	14	9	
13-14	0	•••• <b>0</b>	3	25	55	117	176	267	
15-16	2	8	28	154	306	776	1005	1384	
17-18	11	7	41	330	529	1393	1462	2438	
19-20	16	18	69	361	(564)	(1522)	(1543)	2457	
21-22	22	23	53	297	432	1074	1087	1746	
23-24	(25)	18	46	144	210	532	576	975	

#### Comment

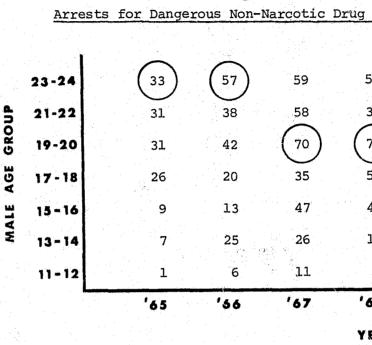
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Presented above are the numbers of reported arrests for marijuana offenses involving males, by age group and by year in Texas. The circled numbers identify the age groups with the highest number of reported arrests for each year. Notice since 1967 the 19-20 year olds consistently had the highest number of reported arrests for marijuana offenses.

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#### DANGEROUS NON-NARCOTIC DRUG OFFENSES

Unlawful possession, sale, use, growing, or manufacture of drugs other than narcotics, synthetic narcotics, and marijuana, such as amphetamines, hallucinogens, barbiturates, etc.



#### Comment

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Presented above are the numbers of reported arrests for dangerous non-narcotic drug offenses involving males, by age group and by year in Texas. The circled numbers identify the age groups with the highest number of reported arrests for each year. Notice that since 1967 the 17-18 year olds and the 19-20 year olds have had the highest number of reported arrests for dangerous non-narcotic drug offenses.

68	'69	'70	71	'72
	1	1.00	'71	170
1	28	14	10	5
18	78	57	92	61
44	174	140	199	273
58	(175)	(263)	(345)	623
76	148	236	255	(713)
39	117	151	162	540
58	92	103	120	333
Offe	nses Repo	rted to tl	he FBI	

52

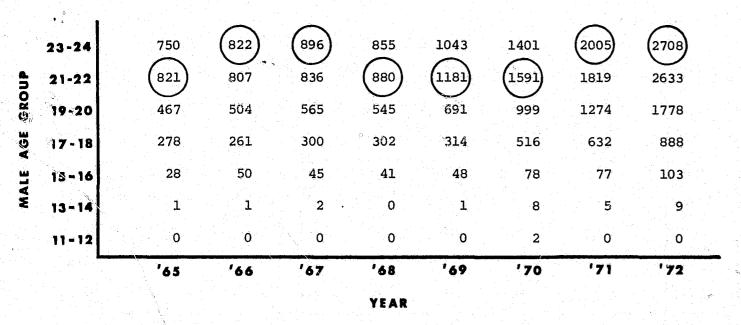
YEAR



#### DRIVING WHILE INTOXICATED (DWI)

Driving or operating any vehicle or common carrier while intoxicated.

#### Arrests for DWI Reported to the FBI



#### Comment

Presented above are the numbers of reported arrests for DWI involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that the 21-22 year olds and the 23-24 year olds had the highest number of reported arrests for

#### DWI.

#### DRUNKENNESS

GROUP

AGE

MALE

All offenses of drunkenness or intoxication with the exception of "driving

while intoxicated."

### Arrests for Drunkenness Reported to the FBI

				YEAR	n a shekara na shekara Tara shekara sh	len de la companya d La companya de la comp		
	65	'66	'67	<b>'68</b>	'69	'70	'71	72
11-12	66	45	50	38	32	50	85	93
13-14	271	219	212	262	276	246,	566	518
15 - 16	930	1073	1276	1163	1454	1320	1647	1596
17 - 18	3385	3835	4173	4561	4462	4447	4825	4614
19-20	4026	4357	5093	5403	5155	5334	5782	5747
21-22	(5735)	(5910)	6156	(7175)	(7284)	(7412)	(7594)	(8150)
23-24	5009	5713	5466	6693	6242	6033	6737	6831
1								

#### Comment

Presented above are the numbers of reported arrests for drunkenness involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year the 21-22 year olds had the highest number of reported arrests for drunkenness. Effective August 27, 1973, the legal minimum age for drinking alcoholic beverages in Texas dropped from 21 to 18 years of age.

#### LIQUOR LAW VIOLATIONS

Violations of liquor laws with the exception of "driving while intoxicated"

and "drunkenness":

- Unlawful possession of intoxicating liquor а.
- b. Unlawful manufacture or sale of intoxicating liquor
- Drinking in a prohibited area c.
- Maintaining an unlawful drinking place d.
- Furnishing liquor to a minor e.

Arrests for Liquor Law Violations Reported to the FBI

1.201	1							
23-24	304	483	473	627	586	550	493	1367
21-22	402	697	826	1166	1152	934	871	1778
19-20	4096	5475	6070	6247	5881	5067	4663	4794
17-18	(4986)	6426	6945	(7315)	6807	(5791)	(5483)	(5013)
15-16	1523	1926	2220	2482	2503	2066	2021	2048
13-14	130	222	247	291	285	210	264	241
11-12	15	11	5 - <b>5</b> - 5	15 ΄	16	18	22	21
	<b>'65</b>	66	'67	<b>'68</b>	'69	70	'71	'72
				YEAR				

#### Comment

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S A

Presented above are the numbers of reported arrests for liquor law violations involving males, by age group and by year in Texas. The circled numbers identify the age group with the highest number of reported arrests for each year. Notice that in every year the 17-18 year olds had the highest number of reported arrests for liquor law violations. Effective August 27, 1973, the legal minimum age for drinking alcoholic beverages in Texas dropped from 21 to 18 years of age.

## SECTION 3

#### Discussion

#### DRUG AND ALCOHOL ABUSE LINKED TO CRIME?

The final report of the National Commission on Marijuana and Drug Abuse, completed in March, 1973 and entitled "Drug Use in America: Problem in Perspective," tried to throw some light on the often publicized relationship between drug abuse and serious crime. This Commission, chaired by Raymond P. Shafer, former Governor of Pennsylvania, made the following summary statements on pages 164 and 165 of that report concerning drugs and their criminogenic effects:

> In conclusion, the research findings concerning the associations between drug use and crime have been complicated by the interplay between the pharmacologic properties of the drugs and the psychosocial characteristics of the individuals who use them. Inferences which might have been drawn from laboratory research have suffered primarily from the difficulties attending replication of non-pharmacological variables; and while naturalistic studies are appropriate to this area of investigation, they have been plagued for the most part by deficiencies in research design and sampling procedures. Nonetheless, the following tentative conclusions appear justifiable from the data available:

- barbiturate users.

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(1) Alcohol, the most commonly used drug, is strongly associated with violent crime and with reckless and negligent operation of motor vehicles.

(2) Research findings linking barbiturate and amphetamine users with criminal behavior, especially assaultive offenses, are increasing, but no definitive association has yet been established in this country; however, a strong association has been demonstrated between amphetamine use and violence in Sweden and Japan.

(3) Research data are generally lacking regarding the actual relationship between *cocaine* use and criminal behavior; however, the pharmacologic effects of the drug would seem to suggest a potential for drug-induced violent behavior similar to that shown for amphetamine and

(4) Marihuana use, in and of itself, is neither causative of, nor directly associated with crime, either violent or non-violent. In fact, marihuana tends to be

underrepresented among assaultive offenders, especially when compared with users of alcohol, amphetamines and barbiturates.

- (5) Use of opiates, especially heroin, is associated with acquisitive crimes such as burglary and shoplifting, ordinarily committed for the purpose of securing money to support dependence. Assaultive offenses are significantly less likely to be committed by these opiate users, especially in comparison with users of alcohol, amphetamines and barbiturates.
- (6) Except in relatively rare instances generally related to drug-induced panic and toxic reactions, users of *hallucinogens*, non-barbiturate sedative-hypnotics, glue and similar volatile inhalants are not inclined toward assaultive criminal behavior. It should be noted, however, that some of the non-barbiturate sedatives, notably methaqualone, and the hydrocarbon solvents have a potential for inducing violent behavior although the incidence of such behavior is currently low.

Regardless of whether there *is* or *is not* a strong relationship between certain types of drug abuse and serious crime, the arrest statistics presented in this report constitute a first step in quantifying the interface between these problems and the Texas criminal justice system. For instance, the arrest statistics presented indicate over an eight-year period, 1965 through 1972, that 15 and 16 year old boys consistently had the highest number of reported arrests for property crimes (burglary, larceny, and motor vehicle theft) in Texas; and young men between the ages of 17 and 22 had the highest number of reported arrests for violent crimes (murder, forcible rape, robbery, and aggravated assault) in Texas; and that young men between the ages of 17 and 24 had the highest number of reported arrests for drug and alcohol offenses in Texas.

#### LIMITATIONS OF THE DATA

In November, 1932, the FBI adopted a standard classification of offenses for the compilation of criminal statistics. This classification was devised and adopted in order that police, judicial, and penal statistics might be uniformly compiled in terms of a single classification of offenses. Although the

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classifications listed in this report may not be identical in name with those in local jurisdictions, they are intended to be sufficiently descriptive to serve as a guide in determining what offenses should be included. As was pointed out earlier in this report, the arrest statistics provided each year by the Uniform Crime Report (UCR) of the FBI are the most comprehensive and most reliable presently available from law enforcement agencies. Although the data is invaluable, there are some limitations due to the fact that participants in the UCR program report to the FBI on a strictly voluntary basis *in Texas*. As a result, many local law enforcement agencies choose not to report from year to year. The extent of reporting from 1965 through 1972 in Texas is summarized in Tables 3.1 and 3.2.

Looking at Table 3.1 it can be seen that from 1965 through 1972 approximately two-thirds of the Texas population was covered yearly by law enforcement agencies that reported arrest statistics to the FBI. Table 3.2 presents a synopsis of the reporting of arrest statistics to the FBI by the twenty largest cities in Texas (based on the 1970 U. S. Census) from 1965 through 1972; observe that the police departments in the twelve largest cities are faithful contributors to this phase of the UCR program.

The level of reporting makes it sometimes difficult, or impossible, to do detailed studies on a regional or local basis. For example, it would be difficult to produce meaningful trend studies for some state planning regions, or to produce reliable comparisons between certain local jurisdictions. If more complete arrest statistics are desired, the enactment of some form of *mandatory* uniform crime reporting in Texas is required. As of June, 1974, the FBI lists twenty-one states as having a mandatory uniform crime reporting program in operation.

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TABLE	н. 8	POPI	ULATION	OO I	JERED BY	LAW ENFORCEM
		A	TEXAS	THAT	REPORTED	ARREST STAT
	e î	FBI	FROM	1 1965	THROUGH	1972

ENT AGENCIES UISTICS TO THE

AVERAGE	N/A	N/A O	69 • 58
1972	11,649,000	8,180,658	70.2%
1971	11,428,000	7,814,191	68.4%
1970	11,241,000	7,626,199	67.8%
1969	11,045,000	7,714,693	69 <b>.</b> 8%
1968	10,819,000	7,562,915	69.9%
<u></u> 1967	10,492,000 10,599,000 10,819,000	7,532,533	71.18
1966	10,492,000	7,586,756	72.3%
1965	10,378,000	6,873,077	66.2 <b>8</b>
	Population of Texas	Population Covered by Reporting Agencies	Percent of Population Covered

20 LARGEST 1965 1966 1967 CITIES \* Houston yes yes yes Dallas yes yes yes San Antonio // yes yes yes Fort Worth yes yes yes El Paso yes yes yes Austin yes yes yes Corpus Christi yes yes yes Lubbock yes yes yes Amarillo yes yes yes Beaumont yes yes yes Wichita Falls yes yes yes Irving yes yes yes NO Waco yes yes Arlington NO yes yes NO Abilene yes yes Pasadena yes yes yes NO Garland NO yes Odessa yes yes yes

\*Based on the 1970 U.S. Census

yes

NO

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San Angelo

TABLE 3.2

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NO

yes

-25-

NO

yes

			and the second second second	
1968	1969	1970	1971	1972
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	' yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
	yes	yes		
yes	yes	yes	yes	yes
yes	yes	yes	yes	yes
NO	NO	yes	yes	yes
yes	yes	yes	yes	yes
NO	NO	NO	(NO)	(NO)
yes	yes '	yes	yes	yes

REPORTING OF ARREST STATISTICS TO THE FBI BY THE 20 LARGEST CITIES \* IN TEXAS FROM 1965 THROUGH 1972

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