

### CRIME IN ALABAMA

A summary of the nature and extent of the crimes reported by local criminal justice agencies in Alabama. This report is produced annually by the Alabama Criminal Justice Information Center (ACJIC).

Larry Wright, Director

#### ALABAMA CRIMINAL JUSTICE INFORMATION CENTER

#### **Uniform Crime Reporting Division - Therese Ford, Manager**

Statistical Analysis - Carol Cobert Roberts

Quality Control Section:

Data Entry:

Mary Wright, Supervisor Laralee Knight Maleisa Nikolich Cheryl Moore, Supervisor Sherry Atkins Dot Taylor Edna Wheeler Programming Support:

June Vance LaCheryl Ross

[		
	Published by	
	The	
	ALABAMA CRIMINAL JUSTICE INFORMATION CENTER	
	Larry Wright, Director	
	Lurry Wright, Director	
	STATISTICAL ANALYSIS CENTER	
	Therese Ford	
	Director	
	Carol Cobert Roberts	
	Public Information Specialist	

#### ALABAMA CRIMINAL JUSTICE INFORMATION CENTER

## A Message from the Director

The <u>1998 Crime in Alabama</u> report is the twenty-third annual report published by the Alabama Criminal Justice Information Center (ACJIC). This report concentrates on the major index offenses reported to the Uniform Crime Reporting program (UCR) by the state's law enforcement agencies for calendar year 1998.

The crime statistics presented in this report are compiled for the state, sheriffs' offices, municipal police departments and campus police. UCR data deals with criminal activity in a specific geographical area rather than with law enforcement agencies' activities; therefore, it should not be used to evaluate or compare one agency with another. UCR is only one aspect of the activities and responsibilities of the law enforcement community.

We hope this report will provide a comprehensive picture of crime in our state during 1998. Requests for additional information may be directed to this office, 770 Washington Ave., Montgomery, Alabama 36130. Telephone (334) 242-4900; FAX Number (334) 242-0577. This report may also be viewed in its entirety at our web page on the Internet at <u>http://agencies.state.al.us/acjis/pages/alacrime.htm</u>.

Sincerely,

Larry Wright

770 WASHINGTON AVE. MONTGOMERY, AL 36130 334-242-4900

## DEDICATION

This report is dedicated to Alabama's law enforcement officers who protect and defend the citizens of this state.

In particular, we would like to honor the memory of Alabama's peace officers who lost their lives in the line of duty in 1998.

> January 29, 1998 Officer Robert D. Sanderson Birmingham Police Department

June 27, 1998 Officer Keith A. Turner Moody Police Department

July 7, 1998 **Deputy Jimmy Roberts** Russell County Sheriff's Office

October 16, 1998 **Deputy David Copeland** Escambia County Sheriff's Office

## Preface

The 1998 Crime in Alabama report is intended to inform law enforcement officials and private citizens of criminal and law enforcement activity in Alabama. Since the UCR offense and arrest data are the basis of this report, it must be noted that other factors affecting crime are not measured by UCR, such as age, sex, and race of the population, economic conditions of the area, transient population, culture, education, climate, attitudes of the victims toward crime and police, and crime reporting practices of the citizens. Therefore, it is difficult to draw conclusions or make valid comparisons between various jurisdictions by using only the crime and arrest data in this book. The data in this book are used for analyzing crime problems inherent in the criminal justice system and as a foundation for planning and budgeting. eographic areas covered in this report include the State of Alabama, county and city strata.

We would like to extend our appreciation to law enforcement agencies--sheriff's departments, municipal police departments, and campus police--for their cooperation in the UCR program.

#### Introduction

In October of 1975, Act 872 passed both houses of the Alabama Legislature creating and establishing the Alabama Criminal Justice Information Center (ACJIC) which is commissioned to collect, store, retrieve, analyze, and disseminate criminal justice data. Inherent in ACJIC is a "uniform crime reporting system for the periodic collection and analysis of crimes reported to any and all criminal justice agencies within the state." (Act 872, Section 9, 1975)

With the passage of this bill, mandatory reporting was required of law enforcement agencies in Alabama. Prior to 1976, law enforcement agencies participated in the FBI's Uniform Crime Reporting Program (UCR) on a voluntary basis. Since mandatory submission, there has been a 185% increase in UCR reporting.

Alabama's UCR program functions in accordance with FBI standards of operation, i.e., a uniform data collection device and quality control procedures which provide viable crime statistics for accurate indication of crime and crime trends.

ACJIC implemented an incident-based reporting system as an alternative to UCR summary reporting in 1977. This Incident-Based Reporting (IBR) System also provides a self-contained internal record keeping system for the agency. IBR is a voluntary system with 99% of Alabama's agencies participating. This reporting program is more detailed providing greater potential for services, analyses, and resource studies by both the individual agency's crime analysis units and ACJIC.

In 1986, ACJIC organized a 32-person UCR Committee to review the IBR report forms. This committee was made up of law enforcement personnel from small, medium and large police departments and sheriff's departments, computerized agencies, the FBI, and the Bureau of Justice Statistics (BJS). The committee reviewed and analyzed the ten year old forms and decided that enhancements were needed. The IBR report forms were redesigned with input from Alabama's local agencies.

Alabama's law enforcement agencies are supplied with monthly reporting forms by ACJIC's Technical Assistance field staff who are also made available to the reporting agencies to help answer any questions which may arise regarding forms, crime classifications, and clearance data. The Technical Assistants are also responsible for training law enforcement personnel and maintaining the quality of information for output to the criminal justice system.

When the UCR incident reports are returned to ACJIC, they are reviewed for accuracy by the quality control section of UCR. Then the Alabama UCR program furnishes the contributing agencies and the FBI with monthly data for their verification and review process.

Alabama's law enforcement community can be proud of the progress made in the incident reporting program. Because of the support and dedication of our law enforcement Alabama is one of the states leading the way for a national IBR system.

#### **Crime and Arrest Data**

Valid crime data can provide a solid foundation for statistical analyses, management-oriented analyses and crime breakdowns. These analyses can then aid local police departments in laying out patrol districts, assigning patrol units, and designating community education programs.

Data used in this report are provided by the Uniform Crime Reporting section (UCR) of the Alabama Criminal Justice Information Center (ACJIC). ACJIC's UCR section is the depository for reported offenses and has the responsibility of collecting and disseminating crime data. In 1998, approximately 300 agencies reported known offenses to Alabama's UCR; 99% of Alabama's law enforcement agencies submitted Incident Reports and 1% returned UCR Summaries.

Through a mandate of Congress, Arson is counted as a Part I Offense. So as not to distort crime trends in Total and Property Crime indices, Arson totals will not be included in these sections but will be included in a separate section following property crimes.

Crime data are obtained from the Part I Index of Offenses submitted by law enforcement agencies to Alabama's UCR program. These Part I Offenses are divided into Violent Crime and Property Crimes.

Violent Crimes include Homicide, Rape, Robbery, and Assault. These crimes are considered violent inasmuch as they are offenses perpetrated against a person(s) with a high risk or injury or death to the victim(s). Property Crimes are comprised of Burglary, Larceny, Motor Vehicle Theft, and Arson\*. Property or Non-Violent Crimes lack the aspect of force and/or bodily harm to the victim(s).

Clearance and arrest data are also reported to Alabama's UCR. A crime is considered cleared, either by arrest or by exceptional means, when enough evidence is found to charge a suspect and take him/her into custody. It is conceivable that one arrest could clear several offenses or that several arrests could clear one offense. The clearance rate is achieved by taking the number of clearances over the number of crimes reported:

#### CLEARANCES = <u>CLEARANCE RATE</u> REPORTED CRIME

This report is a composite picture of crime and law enforcement activity in Alabama for 1998. It provides a breakdown for the State and localities participating in the UCR program. The report concentrates on the Index Crime of the FBI's Part I Offenses and offers tabular and narrative formats for comparisons, trends, rates, and percent changes.

\*A separate section on arson will be included in this report.

## **Definition of Terms**

Adult -	the UCR system defines adults as 18 years of age and over.			
Arrest -	a measure of law enforcement activity by which an individual is detained in legal custody.			
Arson -	willful or malicious burning with or without intent to defraud, includes attempts. (Through a Congressional mandate, 1979 was the first year arson was counted as a Part I offense.) Arson is divided into the following categories:			
	Structural			
	<ul> <li>Single occupancy residential - houses, townhouses, duplexes, etc.</li> <li>Other residential - apartments, tenements, hotels, motels, dormitories, boarding houses, etc.</li> <li>Storage - barns, garages, warehouses, etc.</li> <li>Industrial/manufacturing.</li> <li>Other commercial - stores, restaurants, offices, etc.</li> <li>Community/public - churches, jails, schools, colleges, hospitals, etc.</li> <li>All other structures - outbuildings, monuments, buildings under construction.</li> </ul>			
	Mobile			
	Motor vehicles - automobiles, trucks, buses, motorcycles, etc. Other mobile property - trailers, recreational vehicles, airplanes, boats, etc.			
	Other - crops, timber, fences, signs, etc.			
Assault -	the unlawful attack by one person upon another for the purpose of inflicting severe bodily injury, including attempts. Attempted homicide is listed as an assault.			
Burglary -	unlawful entry of a structure to commit a felony or theft.			
<b>Central city</b> - a city with at least 50,000 residents.				
City strata -	a breakdown of cities according to population.			
Clearance -	a measure of law enforcement activity which shows that a crime has been solved for crime reporting purposes either by the arrest of a suspect or by exceptional means. Exceptional means provides a solution to a crime			

	when there is enough evidence to place a formal charge against an offender, but some element beyond law enforcement control precludes an actual arrest. It Is possible for one arrest to clear more than one offense.
Clearance rate-	the clearance rate is achieved by taking the number of clearances over the number of crimes reported.
Crime rate -	a measure of criminal activity which shows the number of crimes reported per 100,000 residents.
Criminal activity -	measured by reported crimes, trends, rates.
Forcible entry -	offenses in which force of any kind is used to unlawfully enter a structure for the purpose of committing a theft or felony.
Hierarchy of Offenses -	whenever more than one offense is committed simultaneously, the most severe offense is reported to UCR. The exception is arson which is always reported along with the most serious offense.
Homicide -	the willful killing of another as based on police investigation.
Incident-Based Reporting System -	a voluntary crime reporting system developed by ACJIC as an alternative to the UCR Summary.
Juveniles -	the UCR system defines juveniles as males and females 17 years of age and younger.
Larceny -	unlawful taking or stealing of property or articles without the use of force, violence or fraud, i.e., pocket picking, purse snatching, shoplifting, theft from coin-operated machines, etc.
Law enforcement activity -	police activity as measured by clearances and arrests.
Minimal injury -	personal injury involving abrasions, minor lacerations requiring no more than usual first-aid treatment.
Motor vehicles -	automobiles, trucks, buses, motorcycles, etc.
Motor vehicle theft -	unlawful taking or stealing of a motor vehicle, including attempts.
Non-residence -	any structure used for purposes other than a residence.

Part I Index Crimes -	a category of UCR offenses deemed more serious and/or most frequent.
	The Part I Index Crimes include homicide, rape, robbery, aggravated assault, burglary, larceny, motor vehicle theft, and arson.
Part II Offenses -	a category of UCR offenses which include:
	Other assaults - non-aggravated assaults.
	<u>Forgery and counterfeiting</u> - making, altering, uttering, or possessing with intent to defraud, anything false which is made to appear true, includes attempts.
	<u>Fraud</u> - fraudulent conversion and obtaining money or property by false pretenses.
	<u>Embezzlement</u> - misappropriation or misapplication of money or property entrusted to one's care, custody, or control.
	<u>Stolen property</u> - buying, receiving, and possessing stolen property, includes attempts.
	<u>Vandalism</u> - willful or malicious destruction, injury, disfigurement or defacement of property without the consent of the owner or person having custody or control.
	<u>Weapons</u> - all violations of regulations or statutes controlling the carrying, using, possessing, furnishing and manufacturing of deadly weapons or silencers, includes attempts.
	Prostitution and commercialized vice - sex offenses of a commercial nature.
	<u>Sex offenses</u> (other than rape, prostitution, and commercialized vice) - statutory rape, offenses against chastity, common decency, morals, etc.
	<u>Narcotic drug laws</u> - offenses relating to narcotics, i.e., possession, sale, use, growing and manufacturing of narcotic drugs.
	Gambling - promoting, permitting, or engaging in illegal gambling.
	Offenses against the family and children - non-support, neglect, desertion, or abuse of family and children.
	Driving under the influence - driving or operating any motor vehicle or

(Part II Offenses, Cont.)

	common carrier while drunk or under the influence of liquor or narcotics.
	Liquor laws - violations of state or local liquor laws.
	Drunkenness - drunkenness or intoxication.
	Disorderly conduct - breach of the peace.
	<u>Vagrancy</u> - begging, loitering, etc.
	<u>All other offenses</u> - all violations of state or local laws, except categories mentioned above, Part I Offenses, and traffic violations. Including, but not limited to bigamy, blackmail, bribery, contempt of court, discrimination, perjury, possession and/or sale of obscene material, quarantine violations, etc.
Property Crimes -	(non-violent crimes) index crimes which lack the aspect of force and/or bodily harm to the victim(s). Included in this category are burglary, larceny, motor vehicle theft, and arson.
Recovery -	finding stolen property. It should be noted that a recovered article does not clear a crime, although the owner is reunited with his property a crime was committed and a suspect must be taken into custody to clear the offense.
Reported Crimes -	crimes reported to law enforcement officials.
	NOTE: In this report, only those offenses which prove to be actual offenses are used. Those cases which have been deemed unfounded are excluded from the crime totals. (It should be mentioned that a change in reporting on the part of victims can effect an increase or a decrease for certain crimes.)
Residence -	any dwelling structure used for human habitation.
Robbery -	stealing or taking anything from the care, custody, or control of a person, in his presence, by force or by threat of force, including attempts. Robbery is broken down into seven categories:
	* <u>Highway</u> - robberies occurring on the streets, in alleys, outside of structures.

	* Commercial house - hotels, motels, lodging houses, loan companies.
	* Gas or service stations - sell gasoline and related products.
	* <u>Convenience stores</u> - neighborhood stores which specialize in the sale of consumable items.
	* <u>Residence</u> - robberies occurring in a dwelling or on the premises.
	* <u>Banking establishments</u> - banks, savings & loan institutions, credit unions, etc.
	* <u>Miscellaneous</u> - churches, temples, schools, union halls, government buildings, public transit systems, etc.
Serious Injury -	personal injury is considered serious if there are broken bones, internal injuries, or if stitches are required.
Uniform Crime Reports -	standardized reporting forms used by law enforcement officials to report criminal activity within their jurisdiction.
Uniform Crime Reporting System -	is the depository of the Uniform Crime Reports and Incident Reporting forms and provides for the collection and dissemination of crime data.
Unlawful entry -	involves no force and is achieved by use of an unlocked door or window. The element of trespass is essential.
Urbanized areas -	incorporated or unincorporated places of 2500 or more inhabitants.
Violent Crimes -	index crimes which are offenses perpetrated against a person (or persons) with a high risk of injury or death to the victim. Crimes included in this category are homicide, rape, robbery, and assault.

## TOTAL INDEX CRIME

Total Index Crime is comprised of the Part I Offenses: Homicide, Rape, Robbery, Assault, Burglary, Larceny, Motor Vehicle Theft, and Arson.\* Both offense and arrest data are collected for Part I crime.

\* \* \* \* \* \* \* \* \*

#### ALABAMA CRIME - 1998 SUMMARY OFFENSE DATA

- There were <u>193,139</u> crimes reported in 1998, a <u>7%</u> decrease from 1997.
- The crime rate for the state was <u>4438.0</u> per 100,000 inhabitants.
- On a daily average, there were <u>529</u> Part I offenses reported.
- The total property value stolen in 1998 was <u>\$190,050,906; 19%</u> was recovered.
- There were <u>322</u> Law Enforcement Officers assaulted in 1998. On the average, one officer was assaulted per day in 1998. <u>49%</u> received serious injuries and <u>51%</u> received minimal or no injuries.

YEAR	TOTAL CRIMES	CLEARANCE	CLR RATE
1994	203,802	41,755	20%
1995	204,232	42,112	21%
1996	203,463	42,767	21%
1997	207,509	43,886	21%
1998	193,139	38,769	20%
AVERAGE	202,429	41,858	21%

#### **TOTAL CRIME TRENDS 1994-1998**

\*In order to keep crime statistics meaningful, Arson data will not be included in Part I totals or Property Crime totals. A separate section on Arson is included in this report.

#### STATE OF ALABAMA CRIME TRENDS 1994 - 1998

OFFENSES	YEAR	NUMBER OF OFFENSES	PERCENT CHANGE	RATE/100,000 POPULATION	PERCENT CHANGE
TOTAL	1994	203802	3%	4830.6	+2%
	1995	204232	<1%	4802.1	-1%
	1996	203463	-<1%	4761.6	-1%
	1997	207509	2%	4804.6	1%
	1998	193139	-7%	4438.0	-8%
PROPERTY	1994	174848	5%	4144.3	4%
	1995	177820	2%	4181.0	1%
	1996	178880	1%	4186.3	0%
	1997	182858	2%	4233.8	1%
	1998	170341	-7%	3914.1	-8%
VIOLENT	1994	28954	-8%	686.3	-9%
	1995	26412	-9%	621.0	-10%
	1996	24583	-7%	575.3	-7%
	1997	24651	0%	570.8	-1%
	1998	22798	-8%	523.9	-8%
HOMICIDE	1994	500	6%	11.9	5%
HOMICIDE	1995	466	-7%	11.0	-8%
	1996	432	-7%	10.1	-8%
	1997	413	-4%	9.6	-5%
	1998	343	-17%	7.9	-18%
RAPE*	1994	1427	3%	65.1	2%
	1995	1307	-8%	59.1	-9%
	1995	1307	2%	61.0	2%
	1990	1345	2% 1%	60.0	-1%
	1998	1396	4%	61.7	3%
ROBBERY	1996	7132	7%	169.1	6%
KOBBER I	1994	7697	8%	181.0	7%
	1995	6868	-11%	160.7	-11%
	1990	6843	-11%	158.4	-11%
	1997	5519	-19%	126.8	-20%
ASSAULT	1998	19895	-13%	471.6	-14%
ASSAULI	1994	19893	-15%	398.4	
	1993	15954	-13% -6%	398.4 373.4	-16% -6%
	1996	16050	-0% 1%	373.4	-0%
	1997	15540	-3%	357.1	-1% -4%
DUDCLADY					
BURGLARY	1994	43212	-2%	1024.2	-2%
	1995	42989	-1%	1010.8	-1%
	1996	42038	-2%	983.8	-3%
	1997	42032	0%	973.2	-1%
LADGENIX	1998	38913	-7%	894.1	-8%
LARCENY	1994	117904	8%	2794.6	7%
	1995	120184	2%	2825.9	1%
	1996	121473	1%	2842.8	1%
	1997	125847	4%	2913.8	3%
	1998	117508	-7%	2700.1	-7%
MVT	1994	13732	0%	325.5	0%
	1995	14647	7%	344.4	6%
	1996	15369	5%	359.7	4%
	1997	14979	-3%	346.8	-4%
	1998	14370	-4%	330.2	-5%

\* RAPE RATES ARE BASED ON FEMALE POPULATION.

# MONTHLY TREND OF OFFENSES 1998

MONTH	TOTAL	VIOLENT	PROPERTY
JANUARY	17,275	2,017	15,258
FEBRUARY	14,659	1,705	12,954
MARCH	15,921	1,868	14,053
APRIL	15,770	1,900	13,870
MAY	16,496	2,167	14,329
JUNE	16,725	1,953	14,772
JULY	16,620	1,892	14,728
AUGUST	17,066	2,025	15,041
SEPTEMBER	16,385	1,924	14,461
OCTOBER	15,894	1,893	14,001
NOVEMBER	14,886	1,802	13,084
DECEMBER	15,442	1,652	13,790
TOTAL	193,139	22,798	170,341

## **Clearance and Arrest Data**

- There were 38,769 clearances in 1998, providing a clearance rate of 20%.
- A total of <u>31,903</u> persons were arrested for Part I offenses.\* Part I arrests made up <u>14%</u> of all arrests in Alabama in 1998.
- Juveniles made up <u>19%</u> of the Part I arrests, males made up <u>71%</u> of persons arrested for Part I offenses, <u>57%</u> of those arrested for Part I offenses were black and <u>43%</u> were white.
- A total of <u>197,763</u> people were arrested for Part II offenses; <u>5%</u> of Part II arrests were juveniles. Males made up <u>79%</u> of Part II arrests. Whites made up <u>53%</u> and blacks, <u>47%</u> of Part II arrests.
- A total of <u>17,516</u> people were arrested for narcotic drug violations. <u>7%</u> were for sale and <u>93%</u> for possession. <u>92%</u> were adult and <u>8%</u> juvenile.
- There were <u>42,847</u> people arrested for alcohol violations: <u>48%</u> were arrested for driving under the influence; <u>21%</u> were arrested for liquor law violations; and <u>31%</u> for public drunkenness. <u>97%</u> of the alcohol arrests were adults and <u>3%</u> were juveniles.

	OFFENSE	CLEARANCE	CLR RATE
Homicide	343	222	65%
Rape	1,396	677	48%
Robbery	5,519	1,836	33%
Aggravated Assault	15,540	7,262	47%
Burglary	38,913	4,667	12%
Larceny Theft	117,058	21,500	18%
Motor Vehicle Theft	14,370	2,605	18%
TOTAL	193,139	38,769	20%
Violent	22,798	9,997	44%
Property	170,341	28,772	17%

## **Offenses and Clearances**

\* Does not include Arson arrests.

## **VIOLENT CRIME**

Violent Crime is comprised of Homicide, Rape, Robbery, and Assault. These crimes are designated as Violent Crimes because they are offenses perpetrated against a person (or persons) with a high risk of injury or death to the victim.

\* \* \* \* \* \* \*

#### Violent Crime Summary 1998

- There were <u>22,798</u> Violent Crimes reported in 1998, an <u>8%</u> decrease from 1997. Violent crime makes up <u>12%</u> of the total Index offenses.
- The violent crime rate was <u>523.9</u> per 100,000 inhabitants.
- On the average, there were  $\underline{62.5}$  violent crimes reported per day.
- There were 9,997 violent crimes cleared in 1998 for a 44% clearance rate.
- In 1998, <u>8,623</u> people were arrested for Violent Crimes: <u>89%</u> were adults; <u>32%</u> were white; and, <u>82%</u> were male.

YEAR	VIOLENT CLEARANCE CRIMES		CLR RATE
1994	1994 28,954		43%
1995	26,412	11,396	43%
1996 24,583		10,939	44%
1997	24,651	11,101	45%
1998 22,798		9,997	44%
AVERAGE	25,480	11,159	44%

#### VIOLENT CRIME TRENDS 1994-1998

## MONTHLY TREND OF VIOLENT CRIME 1998

MONTH	HOMICIDE	RAPE	ROBBERY	ASSAULT
JANUARY	37	114	591	1,275
FEBRUARY	25	97	454	1,129
MARCH	27	122	434	1,285
APRIL	35	105	404	1,356
MAY	30	140	478	1,519
JUNE	32	126	419	1,376
JULY	32	123	404	1,333
AUGUST	25	131	418	1,451
SEPTEMBER	30	122	442	1,330
OCTOBER	25	118	472	1,278
NOVEMBER	27	104	468	1,203
DECEMBER	18	94	535	1,005
TOTAL	343	1,396	5,519	15,540

## HOMICIDE

Murder and non-negligent manslaughter is the willful (non-negligent) killing of one human being by another. Not included in the count for this offense classification are deaths caused by negligence, suicide, accident, justifiable homicides which are the killings of felons by law enforcement officers in the line of duty or by private citizens; and attempts to murder or assaults to murder, which are scored as aggravated assaults.

\* \* \* \* \* \*

- There were <u>343</u> homicides in Alabama in 1998 representing a <u>17%</u> decrease from 1997.
- The homicide rate was <u>7.9</u> per 100,000 inhabitants, with an average of <u>less than 1</u> homicide per day. <u>222</u> homicides were cleared for a <u>65%</u> clearance rate.
- There were <u>375</u> persons arrested for homicide: <u>9%</u> were juveniles; <u>88%</u> were males; and <u>30%</u> were white.
- The age group with the greatest number of homicide victims was 18-28, comprising <u>33%</u> of the homicide victims. <u>44%</u> had black victims and black offenders; <u>22%</u> had white victims and white offenders, <u>3%</u> black victim and white offender, <u>4%</u> white victim and black offender, and in <u>27%</u>, the offender was unknown.
- Handguns were used in <u>56%</u> of all homicides, knives in <u>12%</u>, hands, fists or feet in <u>6%</u>, and other firearms, such as rifles and shotguns, in <u>7%</u>.
- <u>21%</u> of homicide victims were related to the offender, and <u>23%</u> were acquainted with the offender. <u>12%</u> of the victims were killed by strangers and in <u>44%</u> the relationship was unknown. In <u>5%</u> of all homicides the victim and offender were boyfriend/girlfriend, and <u>14%</u> of all homicides were domestic in 1997.
- 27% of the homicides were a result of an argument, 13% of the homicides occurred during the commission of a felony, and in 59% of the homicides the circumstances were unknown.
- <u>18%</u> of all homicides occurred on a Saturday or a Sunday. <u>65%</u> occurred at a residence while <u>18%</u> occurred on a highway, street or in an alley.
- <u>7</u> children died as a result of child abuse: 4 males and 3 females. They ranged in age from infant to 4 years old. One child was killed by a parent, one child was killed by an acquaintance of a parent, and in five cases the relationship was unreported.

#### HOMICIDE 1998

OFFENDER								
VICTIM	White Male	Black Male	Oriental Male	Indian Male	White Female	Black Female	Unk	% By Victim
White Male	40	9	0	0	6	0	20	22%
Black Male	4	97	1	0	3	19	42	48%
Oriental Male	0	0	1	0	0	0	0	0%
Unknown	0	2	0	0	0	0	8	3%
White Female	27	3	0	0	1	0	8	11%
Black Female	3	28	0	0	0	6	15	15%
% By Offender	22%	41%	0%	0%	3%	7%	27%	100%

#### **SEX/RACE OF VICTIMS AND OFFENDERS**

- <u>5</u> homicides occurred during drug deals. The victims' ages ranged from 21 to 47. The offenders' ages ranged from 20 to 39. Nine of the victims were males. In the majority of the cases the weapon used was a handgun. Four of the victims and offenders were acquainted.
- There were <u>28</u> juvenile homicide victims in 1998. <u>89%</u> of the victims were male, and <u>79%</u> were black. <u>50%</u> were killed by people they knew; and <u>61%</u> with a handgun. <u>18%</u> of the juveniles were killed by other juveniles.

YEAR	HOMICIDES	CLEARANCE	CLR RATE
1994	500	347	69%
1995	466	309	66%
1996	432	291	67%
1997	413	269	65%
1998	343	222	65%
AVERAGE	431	288	67%

#### HOMICIDE TRENDS 1994-1998

## RAPE

Rape is the carnal knowledge of a female through force or the threat of force, includes attempts.\*

\* \* \* \* \* \*

- <u>1,396</u> rapes were reported in Alabama in 1998. This is a 4% increase over 1997.
- The rape rate was 61.7 per 100,000 females.
- $\underline{677}$  rapes were cleared for a  $\underline{48\%}$  clearance rate.
- On the average, there were <u>3.8</u> rapes reported per day in 1998.
- $\underline{443}$  males were arrested for rape with  $\underline{12\%}$  being juveniles. Black males made up  $\underline{61\%}$  of rape arrests.  $\underline{27.4}$  is the average age of the rape offender with a range from 10 to 75 years.
- <u>21.7</u> is the average age of the rape victim with a range from 1 to 88 years. <u>52%</u> of the rape victims in Alabama were white females; <u>46%</u> were black females, and <u>2%</u> were other or unknown.
- In <u>70%</u> of the rapes, the victim and offender knew or were related to each other; in <u>10%</u> the victim and offender were strangers; and in <u>20%</u> the relationship was unknown.
- <u>34%</u> of the rapes involved a white victim and white offender; <u>12%</u> a white victim and black offender; <u>40%</u>, a black victim and black offender; <u>1%</u>, a black victim and white offender. In <u>13%</u> the race of the offender was unknown.
- In <u>76%</u> of the rapes, hand, fists and/or verbal threats were used to exert force upon a victim; guns were used in <u>7%</u>, and knives in <u>4%</u> of the rapes.
- 30% of the rapes occurred in the victim's residence; 17% in the offender's residence; 5% in the offender's vehicle; and 4% at the residence of a friend or relative of the victim. The largest number of all rapes occurred on a Sunday.
- $\underline{78\%}$  of victims reported no other injuries from the rape and  $\underline{51\%}$  submitted to a medical exam.

\*Male victims of sexual assault are included in the aggravated assault category. There were <u>15</u> male sexual assault victims in 1998.

[					
VICTIM	White Male	Black Male	Other Male	Unknown	Total By Victim
White Female	475	172	4	69	52%
Black Female	17	551	3	68	46%
Other Female	3	3	2	29	2%
Total by Offender	495	726	9	166	
% By Offender	35%	52%	1%	12%	100%

#### 1998 RAPE DATA - VICTIM/OFFENDER BY RACE

#### **RELATIONSHIP OF VICTIM TO OFFENDER**

RELATIONSHIP	NUMBER	% OF TOTAL
Relative	206	15%
Acquaintance	637	46%
Stranger	138	10%
Relationship Unknown	284	20%
Girlfriend/Ex-girlfriend	131	9%
TOTAL	1396	100%

#### RAPE TRENDS 1994-1998

YEAR	RAPES	CLEARANCE	CLR RATE
1994	1,427	727	51%
1995	1,307	658	50%
1996	1,329	684	51%
1997	1,345	670	50%
1998	1,396	677	48%
AVERAGE	1,361	683	50%

## ROBBERY

Robbery is the stealing or taking anything of value from the care, custody, or control of a person, in his presence, by force or by threat of force, includes attempts.

\* \* \* \* \* \*

- There were <u>5,519</u> robberies reported in 1998, a <u>19%</u> decrease from 1997.
- The robbery rate was <u>126.8</u> per 100,000 inhabitants. On the average, there were <u>15.1</u> robberies reported per day in 1998.
- There were <u>1,836</u> robberies cleared for a <u>33%</u> clearance rate.
- <u>1,781</u> persons were arrested for robbery: <u>21%</u> were juveniles; <u>20%</u> were white; and, <u>90%</u> were males.
- In <u>50%</u> of the robberies a firearm was used; <u>29%</u> were strong arm; in <u>6%</u> a knife or cutting instrument was used; and in <u>15%</u> other dangerous weapons were used. In <u>74%</u> of the robberies the victim was not injured.
- <u>17%</u> occurred on a Friday, and <u>16%</u> on a Saturday. <u>23%</u> occurred on a highway, street or in an alley; <u>20%</u> at a residence; <u>10%</u> in a parking lot; <u>11%</u> at a convenience store; <u>7%</u> at another commercial establishment; <u>2%</u> at a service station; <u>1%</u> at a bank; and <u>26%</u> on all other premises.

YEAR	ROBBERIES	CLEARANCE	CLR RATE
1994	7,132	2,288	32%
1995	7,697	2,573	33%
1996	6,868	2,353	34%
1997	6,843	2,352	34%
1998	5,519	1,836	33%
AVERAGE	6,812	2,280	33%

#### **ROBBERY TRENDS 1994-1998**

## ASSAULT

Assault is the unlawful attack by one person upon another for the purpose of inflicting severe bodily injury, includes attempts.

\* \* \* \* \* \* \* \*

- There were <u>15,540</u> aggravated assaults reported in 1998 for a <u>3%</u> decrease from 1997.
- There were <u>357.1</u> assaults per 100,000 inhabitants. On the average, there were <u>42.6</u> assaults reported per day. <u>7,262</u> assaults were cleared for a <u>47%</u> clearance rate.
- <u>6,024</u> people were arrested for aggravated assault in 1998: <u>7%</u> were juvenile, <u>79%</u> were male and <u>35%</u> were white.
- <u>29%</u> of the assaults were a result of firearms; <u>30%</u> other dangerous weapons; <u>17%</u> knives; and, <u>24%</u> hands and fists. <u>53%</u> of the victims were injured.
- There were <u>15</u> male sexual assault victims included in the aggravated assault category.
- In <u>34%</u> of the assaults the victim was a friend or acquaintance of the offender; in <u>27%</u> the victim and offender were family; <u>10%</u> were strangers; and <u>14%</u> were boyfriend/girlfriend.
- <u>64%</u> occurred at a residence and <u>16%</u> occurred on a street, highway, or alley. <u>5%</u> occurred in a parking lot, <u>4%</u> at a commercial establishment, and <u>1%</u> occurred at a school. <u>18%</u> occurred on a Saturday, <u>17%</u> on a Sunday and <u>15%</u> on a Friday.
- <u>65%</u> of all aggravated assaults were misdemeanors, and <u>35%</u> were felonies.

YEAR	ASSAULTS	CLEARANCE	CLR RATE
1994	19,895	8,999	45%
1995	16,942	7,856	46%
1996	15,954	7,611	48%
1997	16,050	7,810	49%
1998	15,540	7,262	47%
AVERAGE	16,876	7,908	47%

#### ASSAULT TRENDS 1994-1998

## **PROPERTY CRIME**

Property Crime is comprised of Burglary, Larceny, Motor Vehicle Theft, and Arson.\* These crimes are designated as non-violent crimes because they lack the aspect of force and/or bodily harm to the victim(s).

\* \* \* \* \* \* \*

#### **Property Crime Summary 1998**

- In 1998 there were <u>170,341</u> property crimes reported. This is a <u>7%</u> decrease from 1997. Property crime makes up <u>88%</u> of the total Index offenses.
- The property crime rate was 3914.1 per 100,000 inhabitants. On the average there were 467 property crimes reported per day.
- A total of <u>28,772</u> property crimes were cleared in 1998 for an <u>17%</u> clearance rate.
- In 1998, <u>23,280</u> people were arrested for property crimes: <u>78%</u> were adults; <u>46%</u> were white; and <u>70%</u> were males.
- Total property value stolen in 1998 was <u>\$190,050,906; 19%</u> was recovered.

YEAR	PROPERTY CRIMES	CLEARANCE	CLR RATE
1994	174,848	29,394	17%
1995	177,820	30,716	17%
1996	178,880	31,828	18%
1997	182,858	32,785	18%
1998	170,341	28,772	17%
AVERAGE	176,949	30,699	17%

#### **PROPERTY CRIME TRENDS 1994-1998**

\*Arson totals are not included in Property Crime totals. A separate section on Arson is included in this report.

#### 1998 VALUE OF PROPERTY STOLEN AND RECOVERED

TYPE OF PROPERTY	VALUE STOLEN	VALUE RECOVERED	PERCENT RECOVERED
Currency	\$ 12,181,160	\$ 651,044	5%
Jewelry	17,744,993	1,261,278	7%
Clothing, Furs	3,260,145	455,694	14%
Locally Stolen Vehicles	82,893,890	29,764,133	36%
Office Equipment	1,432,302	116,333	8%
Electronics	23,573,694	998,844	4%
Firearms	3,533,803	352,361	10%
Household Goods	4,333,808	169,339	4%
Consumable Goods	1,445,494	141,111	10%
Livestock	164,200	18,127	11%
Miscellaneous	39,487,417	3,062,047	8%
TOTAL	190,050,906	36,990,311	19%

## MONTHLY TREND OF PROPERTY CRIME 1998

MONTH	BURGLARY	LARCENY	AUTO THEFT
JANUARY	3,717	10,335	1,206
FEBRUARY	2,982	8,873	1,099
MARCH	3,210	9,645	1,198
APRIL	3,220	9,580	1,070
MAY	3,189	9,970	1,170
JUNE	3,251	10,284	1,237
JULY	3,259	10,224	1,245
AUGUST	3,267	10,434	1,340
SEPTEMBER	3,466	9,717	1,278
OCTOBER	3,169	9,600	1,232
NOVEMBER	2,947	8,955	1,182
DECEMBER	3,236	9,441	1,113
TOTAL	38,913	117,058	14,370

## BURGLARY

Burglary is the unlawful entry of a structure to commit a felony or a theft. Includes forcible entry, unlawful entry and attempted forcible entry.

\* \* \* \* \* \*

- There were <u>38,913</u> burglaries reported in 1998, a <u>7%</u> decrease from 1997.
- There were <u>894.1</u> burglaries per 100,000 inhabitants. On the average, there were <u>106.6</u> burglaries reported per day.
- 4,667 burglaries were cleared for a 12% clearance rate.
- <u>3,572</u> persons were arrested for burglary: <u>23%</u> juveniles; <u>91%</u> males; and <u>48%</u> white.
- <u>76%</u> of the burglaries were forcible entry, <u>23%</u> were unlawful entries, and <u>1%</u> were attempted forcible entry. In <u>57%</u> of burglaries the point of entry was a door; in <u>26%</u> a window; and in <u>17%</u> the point of entry was other.
- There were <u>24,126</u> residential burglaries with <u>35%</u> being at night, and <u>65%</u> during the day. There were <u>14,787</u> non-residential burglaries with <u>48%</u> being at night, and <u>52%</u> during the day. <u>16%</u> of all burglaries occurred on a Friday while <u>15%</u> occurred on a Wednesday or a Thursday.

YEAR	TOTAL CRIMES	CLEARANCE	CLR RATE
1994	43,212	4,912	11%
1995	42,989	5,126	12%
1996	42,038	4,980	12%
1997	42,032	5,085	12%
1998	38,913	4,667	12%
AVERAGE	41,837	4,954	12%

#### **BURGLARY TRENDS 1994-1998**

## LARCENY

Larceny is the unlawful taking or stealing of property or articles without the use of force, violence and fraud.

\* \* \* \* \* \*

- <u>117,058</u> larcenies were reported in 1998 for a <u>7%</u> decrease from 1997.
- The larceny rate was <u>2700.1</u> per 100,000 inhabitants.
- 21,500 larcenies were cleared for a <u>18%</u> clearance rate. On the average, there were <u>320.7</u> larcenies reported per day.
- There were <u>18,240</u> persons arrested for larceny in 1998: <u>22%</u> were juveniles; <u>61%</u> were males, and <u>46%</u> were white.
- $\underline{23\%}$  of the larcenies were thefts of items from motor vehicles;  $\underline{13\%}$  were shoplifting, and  $\underline{10\%}$  were theft of motor vehicle parts.
- The value of total property stolen in larcenies was <u>\$63,366,352</u>, or an average of <u>\$541</u> per incident.
- <u>16%</u> of all larcenies occurred on a Friday, and <u>36%</u> occurred at a residence.
- 49% of all larcenies were felonies, 51% were misdemeanors.

YEAR	TOTAL CRIMES	CLEARANCE	CLR RATE
1994	117,904	22,137	19%
1995	120,184	22,995	19%
1996	121,473	23,934	20%
1997	125,847	24,877	20%
1998	117,058	21,500	18%
AVERAGE	120,493	23,089	19%

#### LARCENY TRENDS 1994-1998

## Larceny by Type 1998

Type of Larceny	Number	Value Stolen	Average/Incident	
Pocket-picking	234	\$91,494	\$391.00	
Purse-snatching	492	\$235,115	\$477.88	
Shoplifting	15,217	\$2,951,032	\$193.93	
From motor vehicles	26,923	\$12,819,834	\$476.17	
Motor vehicle parts	11,704	\$5,011,154	\$428.16	
Bicycles	2,341	\$445,447	\$190.28	
From buildings	8,194	\$6,433,973	\$785.21	
From coin-op machines	351	\$56,362	\$160.58	
All other	51,602	\$35,321,941	\$684.51	
Total Larcenies	117,058	\$63,366,352	\$541.32	

## Larceny by Value Stolen 1998

Type of Larceny	Number	Value Stolen	Average/Incident
Over \$200	44,482	\$60,484,774	\$1,359.76
\$50 - \$200	23,411	\$2,455,507	\$104.89
Under \$50	49,165	\$426,071	\$8.67
Total Larcenies	117,058	\$63,366,352	\$541.32

## **MOTOR VEHICLE THEFT**

Motor Vehicle Theft is the unlawful taking or stealing of a motor vehicle, includes attempts.

\* \* \* \* \* \*

- There were 14,370 motor vehicle thefts reported in 1998 for a 4% decrease from 1997.
- The motor vehicle theft rate\* for Alabama in 1998 was <u>338</u> thefts for every 100,000 registered vehicles. On the average, there were <u>39.3</u> motor vehicles stolen per day.
- A total of 2,605 motor vehicle thefts were cleared for a clearance rate of 18%.
- A total of <u>1,468</u> people were arrested in 1998 for motor vehicle theft: <u>19%</u> were juveniles; <u>85%</u> were males; and, <u>47%</u> were white. <u>41%</u> of the juveniles arrested were below the legal driving age of 16.
- The dollar value resulting from locally stolen motor vehicles was <u>\$82,893,890</u>. The value recovered was <u>\$29,764,133</u> or <u>36%</u>.
- <u>16%</u> of motor vehicle thefts occurred on a Saturday and <u>15%</u> occurred on a Friday; <u>45%</u> occurred at a residence.

YEAR	TOTAL CRIMES	CLEARANCE	CLR RATE
1994	13,732	2,345	17%
1995	14,647	2,595	18%
1996	15,369	2,905	19%
1997	14,979	2,823	19%
1998	14,370	2,605	18%
AVERAGE	14,619	2,655	18%

#### **MOTOR VEHICLE THEFT TRENDS 1994-1998**

\*Motor Vehicle Theft rate is based on the number of vehicles registered by the Motor Vehicle and License Division in 1998, which was 4,254,500.

## ARSON

Arson is the willful or malicious burning with or without intent to defraud, includes attempts. It should be noted that the hierarchy rule does not apply to arson, meaning that any offense(s) committed in conjunction with arson results in the most serious offense, as well as the arson incident, being reported to UCR.

\* \* \* \* \* \*

- A total of <u>520</u> arsons were reported in 1998. This represents a <u>12%</u> decrease from 1997. <u>69%</u> were structural arsons, <u>29%</u> were motor vehicles and other mobile property, and <u>2%</u> were other.
- There were  $\underline{73}$  arsons cleared in 1998 for a  $\underline{14\%}$  clearance rate.
- On the average, there were 1.4 arsons reported per day.
- There were <u>130</u> people arrested for arson: <u>21%</u> were juveniles; <u>82%</u> were males; and, <u>57%</u> were white.
- In <u>22%</u> of the structural arsons, the building was uninhabited or not normally in use.
- The total value of property damaged or destroyed by arson amounted to <u>\$8,282,164</u>. Structural arsons amounted to <u>\$7,408,649</u> for an average of <u>\$20,811</u> per incident. Arson of mobile property amounted to <u>\$870,125</u> in damages for an average of <u>\$5,762</u> per incident. Arson of other property caused <u>\$3,390</u> in damages for an average of <u>\$261</u> per incident.

YEAR	TOTAL CRIMES	CLEARANCE	CLR RATE	
1994	716	100	14%	
1995	822	113	14%	
1996	695	138	20%	
1997	592	78	13%	
1998	520	73	14%	
AVERAGE	669	100	15%	

#### ARSON TRENDS 1994-1998

#### 1998 Arsons

Property Classification	Number of Actual Offenses(Includes Attempts)	Total Offenses Cleared by Arrest or Exceptional Means (Includes Column 3)	Number of Clearances Involving Only Persons Under 18 Years of Age	Offenses Where Structures Uninhabited, Abandoned, or not Normally in Use	Estimated Value of Property Damage
A. Single Occupancy Residential: Houses, Townhouses, Duplexes, etc.	216	37	13	51	\$2,422,481
B. Other Residential: Apartments, Tenements, Flats, Hotels, Motels, Inns, Dormitories, Boarding Houses, etc.	37	5	2	7	\$367,900
C. Storage: Barns, Garages, Warehouses, etc.	18	2	0	4	\$130,421
D. Industrial/Manufacturing	11	0	0	2	\$2,909,950
E. Other Commercial: Stores, Restaurants, Offices, etc.	51	5	3	12	\$944,240
F. Community/Public: Churches, Jails, Schools, Colleges, Hospitals, etc.	20	6	3	1	\$624,657
G. All Other Structure: Out Buildings, Monuments, Buildings Under Construction, etc.	3	0	0	1	\$9,000
TOTAL STRUCTURE	356	55	21	78	\$7,408,649
H. Motor Vehicles: Automobiles, Trucks, Buses, Motorcycles, etc.	135	12	7	0	\$721,820
I. Other Mobile Property: Trailers, Recreational Vehicles, Airplanes, Boats, etc.	16	5	0	1	\$148,305
TOTAL MOBILE	151	17	7	1	\$870,125
J. TOTAL OTHER Crops, Timber, Fences, Signs, etc.	13	1	0	0	\$3,390
GRAND TOTAL	520	73	28	79	\$8,282,164

## 1998 TOTAL PART I ARRESTS BY AGE

								1	AGE OF A	ARRESTE	EΕ							
OFFENSE	<18	18	19	20	21	22	23	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	>64	Total
Homicide	35	30	24	23	15	24	8	16	57	36	24	37	17	13	11	1	4	375
Rape	51	27	40	22	28	18	17	15	58	61	54	23	10	7	9	3	0	443
Robbery	382	196	153	106	88	77	75	44	210	190	133	81	28	9	4	0	5	1,781
Assault	470	258	238	248	256	235	254	235	935	790	792	538	314	210	113	66	72	6,024
Burglary	834	373	280	203	167	151	100	79	390	373	311	196	74	24	9	1	7	3,572
Larceny	3,965	1,270	1,034	878	684	576	526	417	2,198	1,918	1,907	1,381	755	334	189	100	108	18,240
MVT	283	118	81	68	52	48	43	50	197	193	183	85	33	23	10	1	0	1,468
Arson	27	8	10	9	3	6	10	5	9	8	15	10	3	3	2	1	1	130
TOTAL	6,047	2,280	1,860	1,557	1,293	1,135	1,033	861	4,054	3,569	3,419	2,351	1,234	623	347	173	197	32,033

# PART II ARREST DATA

Part II Offenses include crimes other than those defined as Part I Offenses. The nature of many Part II Offenses is such that they go undetected until an arrest is made; therefore, for UCR purposes, only arrest data is collected.

\* \* \* \* \* \* \*

- A total of <u>197,763</u> persons were arrested in Alabama in 1998 for Part II offenses.
- This is up <u>4%</u> from 1997's figure of 189,447.
- <u>53%</u> of Part II arrestees were white and 47% were black.
- <u>95%</u> of the Part II arrests were adults.
- Males made up <u>79%</u> of Part II arrests.
- Liquor violations (DUI, drunkenness, liquor laws violations) made up <u>22%</u> of the Part II arrests. Narcotics violations made up <u>9%</u> of the Part II arrests.

#### **Part II Offenses include:**

Other assaults - non-aggravated assaults.

**Forgery** and counterfeiting - making, altering, uttering, or possessing with intent to defraud, anything false which is made to appear true, includes attempts.

**Fraud** - fraudulent conversion and obtaining money or property by false pretenses.

**<u>Embezzlement</u>** - misappropriation or misapplication of money or property entrusted to one's care, custody, or control.

**Stolen property** - buying, receiving, and possessing stolen property, includes attempts.

**<u>Vandalism</u>** - willful or malicious destruction, injury, disfigurement or defacement of property without the consent of the owner or person having custody or control.

<u>Weapons</u> - all violations of regulations or statutes controlling the carrying, using, possessing, furnishing and manufacturing of deadly weapons or silencers, includes attempts.

**Prostitution and commercialized vice** - sex offenses of a commercial nature.

<u>Sex offenses (other than rape, prostitution, and commercialized vice)</u> - statutory rape, offenses against chastity, common decency, morals, etc.

<u>Narcotic drug laws</u> - offenses relating to narcotics, i.e., possession, sale, use, growing and manufacturing of narcotic drugs.

<u>Gambling</u> - promoting, permitting, or engaging in illegal gambling.

<u>Offenses</u> <u>against</u> <u>the</u> <u>family</u> <u>and</u> <u>children</u> - non-support, neglect, desertion, or abuse of family and children.</u>

**Driving under the influence** - driving or operating any motor vehicle or common carrier while under the influence of liquor or narcotics.

Liquor laws - violations of state or local liquor laws.

Drunkenness - drunkenness or intoxication.

**Disorderly conduct** - breach of the peace.

Vagrancy - begging, loitering, etc.

<u>All other offenses</u> - all violations of state or local laws, excepting categories mentioned above, Part I Offenses, and traffic violations. Including, but not limited to bigamy, blackmail, bribery, contempt of court, discrimination, perjury, possession or sale of obscene material, quarantine violations, etc.

## 1998 TOTAL PART II ARRESTS BY AGE

									AGE OF	FARREST	EE							
OFFENSE	<18	18	19	20	21	22	23	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	>64	Total
Other Assaults	1,708	1,094	1,157	1,217	1,221	1,222	1,160	1,091	5,332	4,662	4,393	2,917	1,664	904	431	244	306	30,723
Forgery	77	77	107	108	99	87	79	100	408	367	299	167	63	31	11	5	11	2,096
Fraud	92	231	386	529	573	553	534	545	2,738	2,299	1,807	1,391	742	413	151	85	88	13,157
Embezzlement	0	4	0	6	4	2	2	3	2	4	1	3	1	1	1	0	0	34
Stolen Property	335	189	176	141	130	113	86	83	344	294	256	142	91	32	15	8	6	2,441
Vandalism	427	188	167	139	149	115	125	102	467	344	329	184	85	42	21	13	17	2,914
Weapons	379	144	114	124	115	97	101	103	316	173	167	134	80	50	35	10	13	2,155
Prostitution/Vice	3	0	3	5	4	5	4	4	58	51	53	56	13	5	3	2	3	272
Sex Offenses	34	10	24	14	6	15	17	4	49	54	61	55	27	21	15	10	19	435
Drug Offenses	1,482	1,317	1,209	1,107	1,033	889	784	740	2,746	2,097	1,859	1,217	634	252	75	44	31	17,516
Gambling	10	8	5	5	4	2	2	3	12	13	8	9	9	11	4	4	2	111
Family Offenses	93	31	42	43	69	53	53	45	199	191	161	103	42	20	11	5	3	1,164
DUI	230	448	549	639	720	619	570	592	2,916	2,974	3,412	2,939	1,773	1,067	645	328	314	20,735
Liquor Laws	1,020	917	921	746	444	298	252	207	1,039	915	837	617	369	226	130	80	71	9,089
Drunkenness	168	264	340	283	384	332	312	322	1,486	1,866	2,419	2,104	1,201	722	393	232	195	13,023
Disorderly Cond.	1,419	355	314	278	243	202	200	152	588	498	435	300	176	94	40	27	26	5,347
Vagrancy	45	19	19	31	22	8	13	6	55	32	44	24	18	7	7	4	2	356
Other Offenses	3,280	2,729	3,619	3,854	3,942	3,378	3,434	3,126	13,641	11,214	10,069	6,958	3,673	1,667	741	426	314	76,065
TOTAL	10,802	8,025	9,152	9,269	9,162	7,990	7,728	7,228	32,396	28,048	26,610	19,320	10,661	5,565	2,729	1,527	1,421	197,633

#### **Liquor Violations**

- There were <u>42,847</u> people arrested for alcohol violations in 1998.
- <u>20,735</u> people were arrested for DUI with <u>99%</u> being 18 and over. <u>85%</u> of the DUI arrests were males, <u>75%</u> of DUI arrests were white.
- There were <u>9,089</u> people arrested for liquor laws violations (bootlegging, buying or selling to minors, etc.) <u>11%</u> were juveniles, <u>86%</u> were males and <u>83%</u> were white.
- There were <u>13,023</u> people arrested in 1998 for public drunkenness. <u>1%</u> were juveniles, <u>87%</u> were males and <u>70%</u> were white.

#### **DRUG ABUSE VIOLATIONS**

Drug abuse violations involve the illegal sale, possession, manufacture, use, cultivation, etc. of narcotic and non-narcotic drugs.

#### Illegal drugs are divided into four categories:

- 1. Opium or cocaine and their derivatives such as morphine, heroin, codeine, and "crack".
- 2. Marijuana.
- 3. Synthetic narcotics which are manufactured narcotics which cause true drug addiction such as demerol and methadone.
- 4. Dangerous non-narcotic drugs which include barbiturates, Benzedrine, etc.

\* \* \* \* \* \*

- There were <u>17,516</u> persons arrested for drug violations, <u>7%</u> were for sale of drugs and <u>93%</u> were for possession.
- <u>8%</u> of the drug arrests were juveniles, <u>86%</u> were males and <u>41%</u> were white.
- Marijuana possession resulted in the greatest number of arrests for drug violations, <u>10,573</u> for <u>60%</u> of the drug arrests. Possession of cocaine resulted in <u>4,756</u> arrests, or <u>27%</u> of all drug arrests.

SEX/RACE OF PERSONS	Opiı Coca		Marij	uana	Synth Dru		Oth Dange	
ARRESTED	AdultJuvAdultJuvAdultJuvAdultle10531101145039nale3113501049		Adult	Juv				
White Male	105	3	110	11	45	0	39	1
White Female	31	1	35	0	10	4	9	0
Black Male	409	21	83	11	110	6	37	0
Black Female	49	4	6	0	7	0	7	0
Other Male	1	0	1	0	0	0	0	0
Other Female	0	0	0	0	0	0	0	0
TOTAL	595	29	235	22	172	10	92	1
GRAND TOTAL	62	4	25	7	18	2	93	3

SALE JUVENILE AND ADULT ARRESTS - 1998

## POSSESSION JUVENILE AND ADULT ARRESTS - 1998

SEX/RACE OF PERSONS	Opiu Coca		Marij	uana	Synth Dru		Other Dangerous		
ARRESTED	Adult	Juv	Adult	Juv	Adult	Juv	Adult	Juv	
White Male	878	28	3786	419	264	9	147	13	
White Female	310	8	726	65	109	5	48	4	
Black Male	2787	248	4483	555	155	13	209	7	
Black Female	481	9	487	36	9	0	38	0	
Other Male	3	1	15	0	0	0	0	0	
Other Female	3	0	1	0	1	0	0	0	
TOTAL	4462	294	9498	1075	538	27	442	24	
GRAND TOTAL	475	56	105	73	56	5	46	6	

# LAW ENFORCEMENT EMPLOYEE DATA

#### **STATEWIDE**

There were 363 law enforcement agencies\* and 6 state agencies in Alabama in 1998 that employed approximately 14,811 law enforcement personnel - 10,019 sworn and 4,792 civilian. Considering only sworn employees, this provides a ratio of 2.3 officers per 1,000 population in Alabama. The national average approximates 2 officers per 1,000 population.

TOTAL PERSONNEL	14,811
FULL TIME SWORN MALES	9,275
FULL TIME SWORN FEMALES	744
FULL TIME CIVILIAN MALES	1,763
FULL TIME CIVILIAN FEMALES	3,029

#### **COUNTY SHERIFF'S OFFICES**

There are 67 county sheriff's offices in Alabama employing a total of 3,980 employees.

TOTAL PERSONNEL (sworn and civilian)	3,980
FULL TIME SWORN MALES	1,908
FULL TIME SWORN FEMALES	186
FULL TIME CIVILIAN MALES	897
FULL TIME CIVILIAN FEMALES	989

\*Data used in this section was obtained from the employee data sheets submitted by law enforcement agencies to UCR. Over 99% of Alabama's law enforcement agencies completed this form. Please note that there are more law enforcement agencies than reporting agencies. This is because many small agencies report crime through the county sheriff's office.

**CITY POLICE DEPARTMENTS** 

Two-hundred eighty-two city police departments in Alabama reported employing a total of 8,978 employees.

TOTAL PERSONNEL (sworn and civilian)	8,978
FULL TIME SWORN MALES	6,330
FULL TIME SWORN FEMALES	503
FULL TIME CIVILIAN MALES	611
FULL TIME CIVILIAN FEMALES	1,534

#### UNIVERSITY POLICE DEPARTMENTS

There are 14 university police departments or campus security agencies in Alabama that reported employing a total of 334 employees.

TOTAL PERSONNEL (sworn and civilian)	334
FULL TIME SWORN MALES	199
FULL TIME SWORN FEMALES	31
FULL TIME CIVILIAN MALES	35
FULL TIME CIVILIAN FEMALES	69

#### **STATE AGENCIES**

Six state agencies in Alabama reported employing a total of 1,519 law enforcement employees.

TOTAL PERSONNEL (sworn and civilian)	1,519
FULL TIME SWORN MALES	838
FULL TIME SWORN FEMALES	24
FULL TIME CIVILIAN MALES	220
FULL TIME CIVILIAN FEMALES	437

	POLICE SW	POI ICE						
SWORN CIVILIAN	DEPT Male			LIAN	CIV	'ORN	SW	POLICE
Male Female Male Female			-					DEPT
	Carrollton 3	Carrollton	•					
e 9 1 0 4	Cedar Bluff 3	Cedar Bluff		4	0	1	9	Abbeville
le 16 1 1 9	Centre 8	Centre		9	1	1	16	Adamsville
3 0 0 0	Centerville 7	Centerville		0	0	0	3	Addison
37 0 3 5	Chatom 5	Chatom		5	3	0	37	Alabaster
le 32 2 5 6	Cherokee 4	Cherokee		6	5	2	32	Albertville
46 1 6 10	Chickasaw 19	Chickasaw		10	6	1	46	Alex City
e 7 0 1 3	Childersburg 21	Childersburg		3	1	0	7	Aliceville
3 0 0 0	Citronelle 7	Citronelle		0	0	0	3	Altoona
	Clanton 21	Clanton		6	3	1	30	Andalusia
1 0 0 0	Clayhatchee 1	Clayhatchee		0	0	0	1	Anderson
90 4 6 24	Clayton 4	Clayton		24		4	90	Anniston
	Cleveland 2	Cleveland		5		4	20	Arab
6 0 2 4 Clio	4			4	2	0	6	Ardmore
4 0 0 0 Collinsvill				0		0		Argo
2 0 0 1 Columbia	2			1	0	0		Arley
5 0 1 4 Columbiana	9					0		Ashford
7 1 2 2 Coosada	2		Coosada	2	2	1	7	Ashland
4 0 0 0 Cordova	7		Cordova	0	0	0	4	Ashville
40 0 0 10 Cottonwood	3		Cottonwood	10	0	0		Athens
23 0 2 3 Courtland	4		Courtland	3	2	0	23	Atmore
21 1 1 4 Creola	9		Creola	4	1	1		Attalla
63 1 4 8 Cuba	1		Cuba	8	4	1	63	Auburn
ette 18 1 0 5 Cullman	40		Cullman	5	0	1	18	Bay Minette
	11		Dadeville	4	1	0	17	Bayou Batr
	16		Daleville	0	0	0		Bear Creek
3 0 0 0 Daphne	32		Daphne					Berry
1	6		-	-	_			Bessemer
	121							Birmingham
1	19		-					Blountsville
27 0 5 5 Dora	5							Boaz
	49	1						Brent
18 2 3 4 Dozier	2							Brewton
	5				2	0		Bridgeport
	4				1			Brighton
3 0 1 2 Elba 13						0		Brilliant
	3					0		Brookside
	1							Brundidge
5 0 0 4 Enterprise 50			_		0	0		Butler
13 0 0 4 Eufaula 35								Calera
6 0 0 0 Eutaw 8								Camden
		14	Evergreen					Camp Hill
lill 5 0 1 3				3	1	0	5	Carbon Hill

POLICE	SW	'ORN	CIV	ILIAN	POLICE	SW	ORN	CIV
DEPT	Male	Female	Male	Female	DEPT	Male	Female	Male
Excel	1	0	0	0	Helena	12	1	2
Fairfield	43	3	5	9	Henagar	5	0	3
Fairhope	18	1	2	4	Hillsboro	3	0	0
Falkville	4	0	0	0	Hodges	2	0	0
Fayette	10	1	0	0	Hokes Bluff	7	0	3
Flomaton	11	0	0	6	Hollywood	2	0	0
Florala	4	0	0	0	Homewood	63	6	15
Florence	82	5	7	18	Hoover	112	8	12
Foley	31	4	4	9	Hueytown	24	1	2
Ft. Deposit	7	1	0	0	Huntsville	318	17	50
Ft. Payne	33	1	2	1	Hu Air Auth	17	1	1
Frisco City	4	0	0	0	Hurtsboro	4	0	0
Fulton	1	0	0	0	Irondale	30	1	4
Fultondale	17	0	2	2	Jackson	18	0	1
Gadsden	106	11	4	22	Jacksons Gp	1	0	0
Gantt	2	0	0	1	Jacksonville	21	0	1
Gardendale	24	2	4	3	Jasper	47	3	8
Geneva	11	0	1	4	Jemison	4	1	0
Geraldine	4	0	0	2	Kennedy	1	0	0
Gilbertown	2	0	0	0	Killen	1	0	0
Glencoe	6	0	1	2	Kimberly	5	0	0
Goodwater	5	0	1	3	Kinsey	2	0	0
Gordo	4	0	0	0	Kinston	4	0	0
Gordon	2	0	0	1	LaFayette	17	0	1
Grant	3	0	0	0	Lanett	27	1	0
Graysville	7	0	3	1	Leeds	19	2	2
Greensboro	6	1	0	2	Leesburg	2	0	0
Greenville	31	1	1	3	Leighton	5	0	0
Grove Hill	6	0	0	1	Lexington	3	0	0
Gulf Shores	24	0	5	4	Lincoln	10	0	0
Guntersville	26	2	1	6	Linden	6	0	0
Gurley	4	0	0	0	Lineville	6	0	4
Hackleburg	5	0	0	0	Lipscomb	5	0	1
Haleyville	12	1	4	1	Littleville	6	0	3
Hamilton	15	1	0	1	Livingston	8	1	2
Hanceville	8	0	1	3	Louisville	4	0	0
Harpersville	6	0	0	0	Loxley	6	0	0
Hartford	10	0	0	4	Luverne	11	0	0
Hartselle	19	2	2	3	Lynn	1	0	0
Hayneville	3	0	0	0	Madison	42	2	1
Headland	10	0	1	3	Marion	8	0	1
Heflin	9	0	1	0	McIntosh	6	0	0

POLICE	SW	'ORN	CIV	ILIAN	POLICE	SW	ORN	CIV
DEPT	Male	Female	Male	Female	DEPT	Male	Female	Male
Mentone	2	0	0	0	Pickensville	2	0	0
Midfield	15	1	1	4	Piedmont	15	0	2
Midland Cty	7	0	1	4	Pine Hill	5	0	0
Millbrook	18	0	3	3	Pleasant Grv	12	1	2
Millport	3	0	0	1	Prattville	57	6	3
Millry	1	0	0	0	Priceville	4	0	0
Mobile	472	51	43	168	Pritchard	70	11	2
Monroeville	22	0	1	4	Ragland	6	0	1
Montevallo	9	1	2	3	Rainbw City	20	0	0
Montgomry	404	39	37	135	Rainsville	13	0	0
Mtg H Auth	10	0	0	1	Ranburne	2	0	0
Moody	13	1	0	1	Red Bay	6	1	2
Morris	4	0	0	0	Reform	3	1	0
Mosses	3	0	0	0	Repton	2	0	0
Mt Vernon	8	0	0	1	Riverside	5	0	0
Mtn Brook	48	1	4	11	Roanoke	21	0	1
Musc Shoals	31	0	5	2	Robertsdale	8	0	4
Napier Field	2	0	0	0	Rogersville	3	0	0
New Brcktn	5	0	0	0	Russellville	21	2	2
New Hope	7	0	0	1	Samson	6	0	2
New Site	1	0	0	0	Saraland	32	0	0
Newton	3	0	0	1	Sardis	4	0	0
Newville	2	0	0	0	Satsuma	12	1	0
North Bibb	3	0	0	0	Scottsboro	37	1	12
N Courtland	3	0	0	0	Section	1	0	0
Northport	47	4	2	9	Selma	64	9	22
Notasulga	4	0	0	3	Sheffield	31	2	3
Oakman	5	0	0	0	Shorter	3	0	0
Odenville	4	0	0	0	Sipsey	3	0	0
Ohatchee	4	1	0	0	Skyline	1	0	0
Oneonta	13	2	0	1	Slocomb	6	1	0
Opelika	77	3	8	18	Snead	4	0	0
Opp	18	1	3	4	Southside	8	0	3
Orange Bch	21	2	5	6	Spanish Fort	5	0	0
Owens Crds	2	1	0	0	Springville	5	0	0
Oxford	32	1	3	6	St. Florian	3	0	0
Ozark	44	0	1	10	Steele	2	0	0
Pelham	44	3	4	7	Stevenson	7	1	0
Pell City	24	0	2	0	Sulligent	3	0	0
Pennington	2	0	0	1	Sumiton	8	0	2
Phenix City	65	5	0	12	Summerdale	5	0	0
Phil Campbll	5	0	0	0	Sylacauga	39	1	2

POLICE	SW	'ORN	CIV	ILIAN				
DEPT	Male	Female	Male	Female	SHERIFF'S	SW	ORN	CIV
					DEPT	Male	Female	Male
Sylvania	3	0	0	2				
Talladega	37	1	5	7	Autauga	19	0	13
Tallassee	14	2	1	5	Baldwin	68	2	19
Tarrant	17	2	2	3	Barbour	14	0	7
Thomasville	14	2	2	2	Bibb	7	0	0
Thorsby	3	0	0	0	Blount	23	1	11
Town Creek	4	0	0	1	Bullock	4	0	1
Triana	1	0	0	0	Butler	6	1	5
Trinity	4	0	0	0	Calhoun	27	5	19
Troy	42	1	6	6	Chambers	16	1	20
Trussville	24	2	3	4	Cherokee	12	1	6
Tuscaloosa	192	21	21	36	Chilton	16	0	0
Tuscumbia	21	2	1	4	Choctaw	6	0	7
Tuskegee	30	2	5	10	Clarke	12	0	4
Union Sprgs	8	2	3	1	Clay	3	1	6
Valley	20	2	0	7	Cleburne	7	0	4
Valley Head	2	0	0	1	Coffee	11	0	16
Vance	1	0	0	0	Colbert	20	1	7
Vernon	7	1	0	0	Conecuh	8	0	8
Vestavia Hls	42	1	0	1	Coosa	7	0	4
Warrior	11	1	2	2	Covington	13	1	13
Weaver	7	0	0	0	Crenshaw	7	0	4
Wedowee	5	0	0	0	Cullman	46	0	41
West Bloctn	1	0	0	0	Dale	10	2	1
Wetumpka	20	1	1	3	Dallas	23	1	18
Wilsonville	1	0	0	0	DeKalb	18	3	12
Wilton	2	0	0	0	Elmore	26	0	16
Winfield	10	0	0	2	Escambia	15	0	12
Woodville	1	0	0	0	Etowah	36	8	38
York	7	1	0	3	Fayette	11	1	0
					Franklin	16	1	8
TOTAL					Geneva	8	0	5
POLICE	6330	503	611	1534	Greene	5	0	4
					Hale	6	1	5
					Henry	10	0	5
					Houston	39	2	36
					Jackson	27	0	6
					Jefferson	398	68	39
					Lamar	8	0	4
					Lauderdale	26	2	0
					Lawrence	24	2	3
					Lee	32	5	30
					Limestone	29	0	11

SHERIFF'S	SW	ORN	CIV	ILIAN					
DEPT	Male	Female	Male	Female	UNIV &	SW	ORN	CIV	ILIAN
					COLLEGE	Male	Female	Male	Femal
Lowndes	8	1	0	12					
Macon	18	1	6	10	ASU	19	1	2	4
Madison	88	4	51	37	Auburn	18	2	9	13
Marengo	6	0	9	5	AUM	12	1	1	-
Marion	9	0	5	5	Faulkner	0	0	2	2
Marshall	23	1	16	14	Jax State	12	1	1	3
Mobile	135	12	117	196	Montevallo	8	1	2	3
Monroe	16	1	7	11	Talladega	4	0	0	(
Montgomry	89	24	40	64	Troy State	10	1	0	1
Morgan	40	3	24	10	U of Ala.	31	6	2	e
Perry	7	1	5	4	UAB	42	14	12	20
Pickens	5	2	2	3	UAH	8	0	0	2
Pike	14	0	4	5	U of No Ala	10	1	0	1
Randolph	9	2	0	0	U of So Ala	20	3	4	2
Russell	20	2	28	25	U of W Ala	5	0	0	3
Shelby	73	3	24	22					
St. Clair	30	1	10	25	TOTAL				
Sumter	7	0	0	1	COLLEGE	199	31	35	69
Talladega	26	1	11	17					
Tallapoosa	18	1	15	18					
Tuscaloosa	72	5	45	48					
Walker	52	10	3	12	STATE	SW	ORN	CIV	ILIAN
Washington	6	0	1	5	AGENCY	Male	Female	Male	Female
Wilcox	7	1	2	6					
Winston	11	0	4	3	ABC Board	77	3	2	18
					Bryce Hosp	8	1	0	2
TOTAL					Capitol Pol	23	0	1	2
SHERIFF	1908	186	897	989	DPS Hwy	719	20	217	409
					Mental Hlth	4	0	0	2
					Public S. C.	7	0	0	(
					TOTAL				
					STATE	838	24	220	437

# **OFFICERS KILLED OR ASSAULTED**

#### <u>Killed</u>

In 1998, three law enforcement officers were killed by felonious act in the line of duty in Alabama. One law enforcement officer was killed in a traffic accident in 1998.

January 29, 1998	A Birmingham Police Department officer was killed by a bomb while providing security at a womens' health clinic that provides abortions.
June 27, 1998 felons	A Moody Police Department officer was shot and killed by escaped while making a routine traffic stop.
July 7, 1998	A deputy with the Russell County Sheriff's Office died from injuries he sustained when he was hit by a motorist while directing traffic.
October 16, 1998	An Escambia County Sheriff's Office deputy died while attempting to arrest a subject who resisted arrest.

#### Assaulted

In 1998 there were  $\underline{322}$  law enforcement officers assaulted in the line of duty. One-hundred fiftyseven, or  $\underline{49\%}$ , received serious injuries. The remainder received minimal or no injuries.

Hands, fists or feet were used in 250 assaults or 78% of the incidents. Firearms were used in 21 cases or 6%.

Responding to a disturbance call was the most dangerous police activity, resulting in 25% of the assaults. The next most dangerous activity was attempting to arrest a suspect, resulting in 21% of the assaults.

<u>Eighty-eight percent</u> of the assaults on police officers were cleared.

## SERIOUSNESS OF ASSAULT

Seriousness	Firearm	Cutting Instrument	Other Weapon	Hands, Fists, Feet, etc.
With Injury	8	3	18	128
% of Total Assaults	3%	1%	6%	39%
Without Injury	10	0	30	125
% of Total Assaults	3%	0%	9%	39%
TOTAL	18	3	48	253
% Total Assaults	6%	1%	15%	78%

#### ASSAULTS Activities by Weapon Type

Attempting to arrest a suspect and disturbance calls proved to be the most dangerous activities for law enforcement officers, resulting in  $\underline{46\%}$  of the assaults.

Type of Activity	Firearm	Cutting Instrument	Other Weapon	Personal Weapon	% Assaults by Activity
Disturbance	7	0	5	67	25%
Burglary	2	0	0	1	1%
Robbery	0	0	1	0	0%
Attempt Other Arrest	1	2	7	59	21%
Civil Disorder	0	0	4	7	3%
Handling/Transporting/ Custody of Prisoners	0	0	0	36	11%
Investigating Suspicious Persons/Circumstances	2	0	3	30	11%
Ambush	0	0	0	0	0%
Mentally Deranged	0	0	0	2	1%
Traffic	1	1	22	32	18%
All Other	5	0	6	19	9%
TOTAL	18	3	48	253	100%
% Weapon Type	6%	1%	15%	78%	

#### ASSAULTS Type of Assignment

Vehicles assisted had the greatest number of assaults on police officers with  $\underline{135}$  for  $\underline{42\%}$ .

Type of Activity	2-Man 1-Man		Vehicle	Det/Sp	Assign.	Other	
	Vehicle	Vehicle	Assisted	Alone	Assist.	Alone	Assist.
Disturbance	10	21	41	0	0	0	7
Burglary	0	1	1	0	0	0	1
Robbery	0	0	0	1	0	0	0
Attempt Other Arrest	9	16	33	1	6	2	2
Civil Disorder	1	2	4	0	3	0	1
Handling/Transporting/ Custody of Prisoners	3	9	6	1	0	8	9
Investigating Suspicious Persons/Circumstances	14	3	14	0	1	3	0
Ambush	0	0	0	0	0	0	0
Mentally Deranged	0	1	1	0	0	0	0
Traffic	10	14	28	0	0	0	4
All Other	5	8	7	2	0	3	5
TOTAL	52	75	135	5	10	16	29
% of Assignment Type	16%	23%	42%	2%	3%	5%	9%

A total of  $\underline{282}$  assaults were cleared for an  $\underline{88\%}$  clearance rate.

Activity	Assaults	Clearances	Clr. Rate
Disturbances	79	73	92%
Burglaries	3	2	67%
Robberies	1	1	100%
Attempting Other Arrests	69	60	87%
Civil Disorder	11	10	91%
Handling/Transport Prisoners	36	31	86%
Invest. Suspicious Persons/Circ.	35	31	89%
Ambush	0	0	0%
Mentally Deranged	2	1	50%
Traffic	56	49	88%
All Other	30	24	80%
Total	322	282	88%

### ASSAULTS Clearances by Activity Type

 $\underline{39\%}$  of the law enforcement officers who were assaulted were assaulted between the hours of 8:00 p.m. and 2:00 a.m.

#### ASSAULTS Time of Day

Time	12-2 (%)	2-4 (%)	4-6 (%)	6-8 (%)	8-10 (%)	10-12 (%)
A.M.	35 (11%)	25 (8%)	12 (4%)	9 (3%)	15 (5%)	12 (4%)
P.M.	15 (5%)	18 (5%)	34 (10%)	56(17%)	49 (15%)	42 (13%)

Crime Reporting Unit,	January 6, 1999).	
Region	Number	<u>%</u>
Northeast	4	7%
South	29	47%
Midwest	10	16%
West	14	23%
Puerto Rico	$\frac{4}{61}$	<u>7%</u>
	61	100%
Type of Weapon	Number	<u>%</u>
Handgun	41	66%
Rifle	16	26%
Shotgun	1	2%
Blount Object	1	2%
Vehicle	1	2%
Bomb	<u>_1</u>	2%
	61	100%
<u>Circumstances</u>	Number	<u>%</u>
Disturbance	17	28%
Robbery	2	3%
Burglary	1	2%
Drug-related	6	10%
Other arrests	5	8%
Handling prisoners	4	7%
Investigating suspiciou		
persons/circumstance		11%
Ambush	10	16%
Making traffic stops	9	<u>15%</u>
	61	100%

# **Criminal Dispositions**

The tables below and on the following pages depict disposition data derived from the Alabama Criminal Justice Information Center's Criminal Histories files. This data covers the years 1996, 1997, and 1998.

Disposition	1996	1997	1998
Guilty	167	87	2
Guilty/Lesser charge	99	27	0
Nol Pros	30	25	6
Dismissed	34	20	4
Acquitted	19	5	0
No Bill	28	23	4

#### Homicide

#### **Forcible Sex Offenses**

Disposition	1996	1997	1998
Guilty	315	164	18
Guilty/Lesser charge	57	23	3
Nol Pros	68	49	7
Dismissed	51	50	4
Acquitted	16	13	0
No Bill	68	55	7

# Robbery

Disposition	1996	1997	1998
Guilty	493	243	11
Guilty/Lesser charge	164	120	3
Nol Pros	71	66	5
Dismissed	65	47	10
Acquitted	13	5	0
No Bill	53	61	4

## Burglary

Disposition	1996	1997	1998
Guilty	1063	608	34
Guilty/Lesser charge	186	81	4
Nol Pros	221	162	21
Dismissed	125	82	15
Acquitted	8	8	0
No Bill	101	125	13

## Larceny/Theft

Disposition	1996	1997	1998
Guilty	5198	4387	571
Guilty/Lesser charge	438	277	30
Nol Pros	599	425	67
Dismissed	457	405	45
Acquitted	97	63	5
No Bill	187	196	16

Motor Vehicle Theft

Disposition	1996	1997	1998
Guilty	207	168	29
Guilty/Lesser charge	5	4	0
Nol Pros	75	43	8
Dismissed	54	41	5
Acquitted	18	13	1
No Bill	5	0	0

## **Drug Offenses**

Disposition	1996	1997	1998
Guilty	5860	4609	465
Guilty/Lesser charge	360	385	51
Nol Pros	1364	1074	140
Dismissed	824	671	86
Acquitted	111	85	6
No Bill	334	245	17

### Number Incarcerated by Year and Offense

Offense	1996	1997	1998
Homicide	155	41	1
Forcible Sex Offenses	203	52	2
Robbery	415	153	1
Burglary	676	219	1
Larceny Theft	568	249	1
Vehicle Theft	11	6	0
Drug Offenses	1213	355	4

## Number Released by type of release, offense, and year

Type of Release	1996	1997	1998
Court Order	1	0	0
Appeal Bond	0	0	0
Minimum Time	2	0	0
Died	0	0	0
Escaped	0	0	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	0	0	0
Probation *	8	0	0

### Homicide

#### **Forcible Sex Offenses**

Type of Release	1996	1997	1998
Court Order	0	0	0
Appeal Bond	0	0	0
Minimum Time	10	0	0
Died	0	0	0
Escaped	0	0	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	0	0	0
Probation *	17	7	0

\*Probation only covers those incarcerated and then released. It does not cover split sentences or those who serve jail time and then probation.

Type of Release	1996	1997	1998
Court Order	0	1	0
Appeal Bond	1	0	0
Minimum Time	14	4	0
Died	1	0	0
Escaped	2	0	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	5	0	0
Probation *	33	12	1

# Robbery

## Burglary

Type of Release	1996	1997	1998
Court Order	0	0	0
Appeal Bond	0	0	0
Minimum Time	61	18	0
Died	0	0	0
Escaped	13	1	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	28	3	0
Probation *	74	13	0

Type of Release	1996	1997	1998
Court Order	1	0	0
Appeal Bond	0	0	0
Minimum Time	61	25	0
Died	0	0	0
Escaped	7	3	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	41	8	0
Probation *	60	16	0

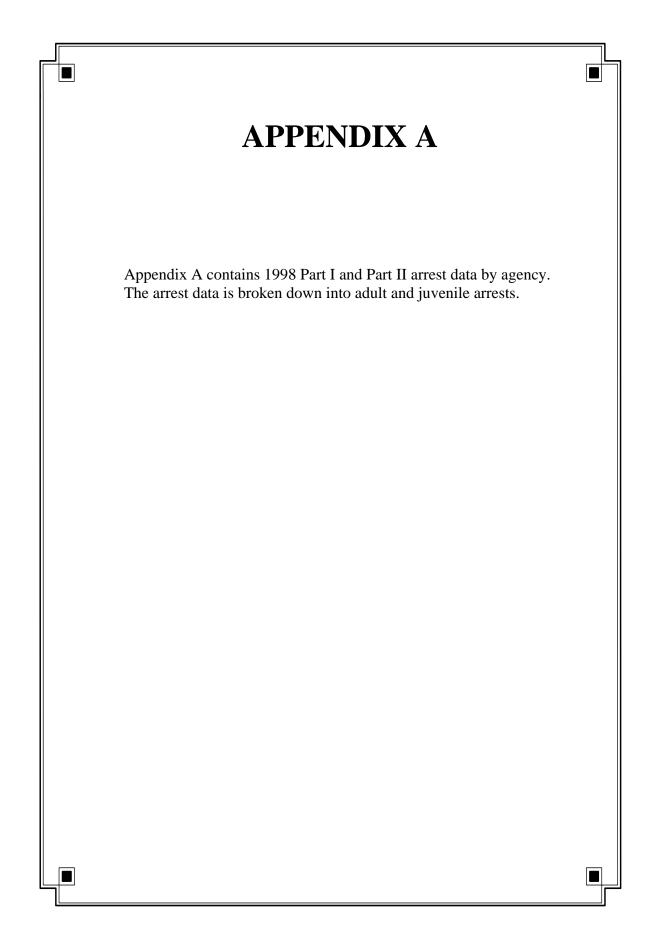
## Larceny/Theft

#### Motor Vehicle Theft

Type of Release	1996	1997	1998
Court Order	0	0	0
Appeal Bond	0	0	0
Minimum Time	1	1	0
Died	0	0	0
Escaped	0	0	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	2	0	0
Probation *	1	0	0

Drug	Offenses
------	----------

Type of Release	1996	1997	1998
Court Order	5	0	0
Appeal Bond	0	0	0
Minimum Time	117	21	0
Died	0	0	0
Escaped	3	0	0
Executed	0	0	0
Pardoned	0	0	0
Paroled	96	9	0
Probation *	101	22	0

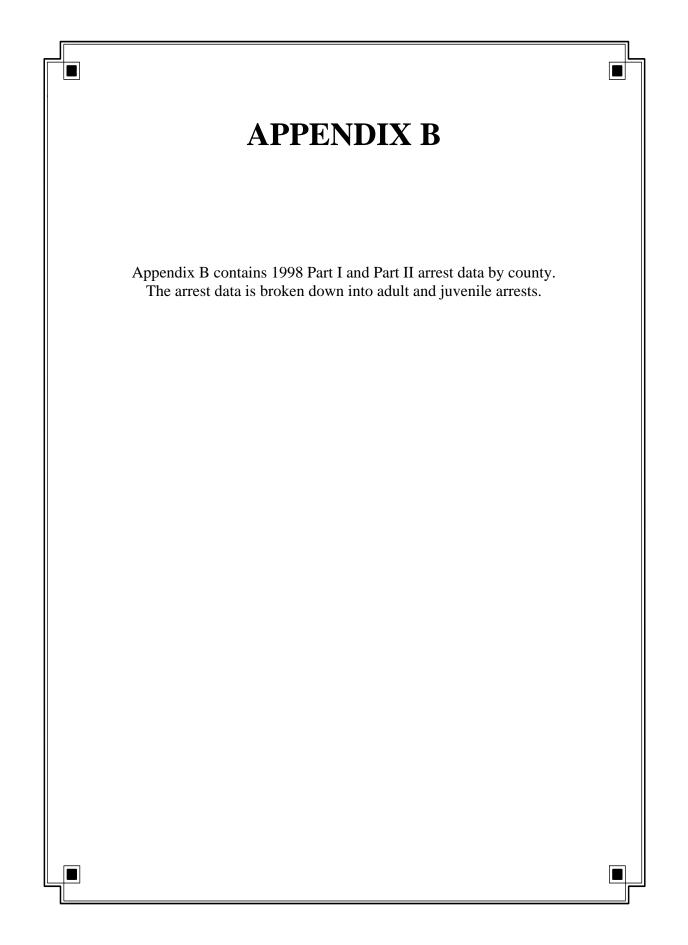


POLICE	PA	RT I	PAI	RT II	POLICE	PA	RT I	PAI	RT II
DEPT	Juv	Adult	Juv	Adult	DEPT	Juv	Adult	Juv	Adult
Abbeville	4	20	4	170	Columbiana	1	13	5	132
Adamsville	16	86	12	840	Cordova	1	18	0	253
Alabaster	1	73	6	428	Coosada	0	4	0	53
Albertville	10	95	61	2900	Cottonwood	1	2	4	71
Alex City	78	161	93	1137	Courtland	0	2	0	20
Aliceville	1	33	9	149	Creola	3	4	7	143
Andalusia	22	60	51	484	Cullman	30	163	71	1459
Anniston	119	590	191	3569	Dadeville	3	33	9	280
Arab	7	130	18	772	Daleville	12	41	26	253
Ardmore	0	4	0	186	Daphne	43	112	53	1022
Argo	0	0	1	44	Decatur	159	459	273	4883
Ashford	2	1	1	21	Demopolis	1	93	12	738
Ashland	0	3	0	17	Dora	0	0	0	0
Athens	45	173	28	1044	Dothan	172	390	572	4027
Atmore	18	163	17	357	E. Brewton	0	81	0	38
Attalla	7	90	7	810	Eclectic	0	2	0	21
Auburn	110	256	76	1390	Elba	0	9	0	96
Bay Minette	0	37	0	298	Elberta	0	0	0	41
Bayou Batr	0	37	1	358	Enterprise	79	260	107	1305
Bear Creek	0	3	0	23	Epes	1	0	0	4
Bessemer	111	431	229	4433	Eufaula	39	48	56	638
Birmingham	647	3115	472	9004	Eutaw	5	12	3	87
Blountsville	0	2	13	352	Evergreen	13	43	13	583
Boaz	35	101	53	707	Fairfield	97	318	45	1298
Brantley	0	1	1	48	Fairhope	23	82	164	654
Brewton	1	14	1	86	Falkville	1	4	2	228
Bridgeport	0	12	5	208	Fayette	12	68	33	353
Brighton	14	33	24	747	Flomaton	1	21	10	184
Brundidge	1	0	0	40	Florence	135	342	158	2013
Calera	3	18	16	268	Foley	58	152	74	771
Camden	0	2	0	0	Ft. Payne	7	71	43	773
Centerville	1	2	0	28	Fultondale	1	15	5	442
Centre	2	23	5	142	Gadsden	17	632	28	3288
Chatom	3	13	6	126	Gardendale	26	104	54	986
Cherokee	0	0	0	58	Geneva	2	14	9	158
Chickasaw	5	61	30	978	Georgiana	3	14	1	129
Childersburg	0	43	12	708	Glencoe	1	16	1	284
Clanton	5	92	25	401	Goodwater	0	23	5	225
Clayton	0	0	2	1	Gordo	0	0	0	4
Clio	0	1	0	4	Grant	0	0	2	25
Coffeeville	0	0	0	2	Graysville	0	1	1	41
Collinsville	3	0	0	226	Greenville	41	103	117	428

	POLICE	PA	RT I	PA	RT II	POLICE	PA	RT I	PA	RT II
Guilf Shores3736124759Midland City0162264Guntersville3121101057Millbrook1242477454Haleyville040289Millry12331Hanuilon115019432Mobile7942800157721177Hanceville03126Monroeville1710217289Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Hedlin3117194Morses00111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtm Brook289525165Hoover154327551151Musc Shoals01142455Hurtsville488128110418065New Breckn00031Hurtsboro0029New Hope3515317Jackson144111	DEPT	Juv	Adult	Juv	Adult	DEPT	Juv	Adult	Juv	Adult
Guilf Shores3736124759Midland City0162264Guntersville3121101057Millbrook1242477454Haleyville040289Millry12331Hanuilon115019432Mobile7942800157721177Hanceville03126Monroeville1710217289Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Hedlin3117194Morses00111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtm Brook289525165Hoover154327551151Musc Shoals01142455Hurtsville488128110418065New Breckn00031Hurtsboro0029New Hope3515317Jackson144111										
Guntersville3121101057Millbrok124277454Haleyville040289Millry12331Hamilton115019432Mobile7942800157721177Hanceville0173343Monroeville171021577221177Hartford03126Montevallo2121373Hartselle225257566Montgomery4076319341133Headland81012143Morris02053Heflin3117194Moses001111Helena0000Mouldville07392Hollywood02015Mt Vernon00016Homewood77291771324Mus Shoals01142455Huotyom75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Morthort64114961140Jackson144111288Northport64114961140Jacksonville639 <t< td=""><td>Grove Hill</td><td>2</td><td>5</td><td>1</td><td>4</td><td>Midfield</td><td>10</td><td>47</td><td>42</td><td>661</td></t<>	Grove Hill	2	5	1	4	Midfield	10	47	42	661
Guntersville3121101057Millbrok124277454Haleyville040289Millry12331Hamilton115019432Mobile7942800157721177Hanceville0173343Monroeville1710217289Hartford03126Montevallo2121373Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses001111Helena0000001653Howed77291771324Mu Brook289525165Hoover154327551151Muse Shoals01142455Hueytown75026888Napier Field05173Jackson14411128Northport64114961140Jackson14411128Northport6411496140Jacksonville63953600Notaulg	Gulf Shores	37	36	124	759	Midland City	0	16	2	264
Hamilton115019432Mobile7942800157721177Hanceville0173343Monroeville1710217289Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Headland81012143Moores00111Helin3117194Mosses00111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mts Brook289525155Hoover154327551151Muse Shoals01142455Hueytown75026888Napier Field05026Huntsboro0029New Hope3515317Irondale54511506Netaulga01000120Jacksonville63953600Notaulga0100120237Jacksonville63953<	Guntersville	3	121	10	1057	•	12	42	77	454
Hanceville0173343Monroeville1710217289Hartford03126Montevallo2121373Hartselle225257566Montevallo2121343Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses00111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoever154327551151Musc Shoals01142455Hursville488128110418065New Brckm00031Hurtsboro0029Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jackson000333Opelia<	Haleyville	0	4	0	289	Millry	1	2	3	31
Hartford03126Montevallo2121373Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses00111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Huestown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Inondale54511506Newton05173Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0003338Oxf	Hamilton	11	50	19	432	Mobile	794	2800	1577	21177
Hartselle225257566Montgomery4076319341133Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses001111Helena0000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison000271640<	Hanceville	0	17	3	343	Monroeville	17	102	17	289
Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses00111Helena00000Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mun Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05120Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp05<	Hartford	0	3	1	26	Montevallo	2	12	1	373
Hayneville0102Moody72121343Headland81012143Morris02053Heflin3117194Mosses00111Helena00000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Mus Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison00051Pelka <t< td=""><td>Hartselle</td><td>22</td><td>52</td><td>57</td><td>566</td><td>Montgomery</td><td>407</td><td>631</td><td>934</td><td>1133</td></t<>	Hartselle	22	52	57	566	Montgomery	407	631	934	1133
Heflin3117194Mosses00111Helena00000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opplika81346198864Killen08038Opp0158152Leafyette43353338Oxford <td>Hayneville</td> <td>0</td> <td>1</td> <td>0</td> <td>2</td> <td></td> <td>7</td> <td>21</td> <td>21</td> <td>343</td>	Hayneville	0	1	0	2		7	21	21	343
Helena000Moulton06053Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brektn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford77 <t< td=""><td>Headland</td><td>8</td><td>10</td><td>12</td><td>143</td><td>Morris</td><td>0</td><td>2</td><td>0</td><td>53</td></t<>	Headland	8	10	12	143	Morris	0	2	0	53
Hokes Bluff07495Moundville07392Hollywood02015Mt Vernon00016Homewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brektn000317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004000125712516Lafeyette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton0002Pellam0602299Lexington143813 <td>Heflin</td> <td>3</td> <td>11</td> <td>7</td> <td>194</td> <td>Mosses</td> <td>0</td> <td>0</td> <td>1</td> <td>11</td>	Heflin	3	11	7	194	Mosses	0	0	1	11
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Helena	0	0	0	0	Moulton	0	6	0	53
Horewood77291771324Mtn Brook289525165Hoover154327551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Hope3515317Irondale54511506New thop05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Laeds328545599Parrish0158152Leighton0002PellCity96425595Lincoln32626390Phenix	Hokes Bluff	0	7	4	95	Moundville	0	7	3	92
Hoover154 $327$ 551151Musc Shoals01142455Hueytown75026888Napier Field05026Huntsville488128110418065New Brcktn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Laedt512617640Ozark571521161109Leeds328545599Partish0158152Leighton0002Pellam0602299Lexington111119Phil Campbil0 </td <td>Hollywood</td> <td>0</td> <td>2</td> <td>0</td> <td>15</td> <td>Mt Vernon</td> <td>0</td> <td>0</td> <td>0</td> <td>16</td>	Hollywood	0	2	0	15	Mt Vernon	0	0	0	16
Hueytown75026888Napier Field05026Huntsville488128110418065New Brektn00031Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika813461988644Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Larett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campb	Homewood	77	291	77	1324	Mtn Brook	28	95	25	165
Huntsville488128110418065New Brektn00033Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Larett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbil04091Lipscomb376305Pick	Hoover	154	327	55	1151	Musc Shoals	0	114	2	455
Huntsville488128110418065New Brektn00033Hurtsboro0029New Hope3515317Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Larett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbil04091Lipscomb376305Pick	Hueytown	7	50	26	888	Napier Field	0	5	0	26
Irondale54511506Newton05173Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton0002Pellam0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville011119Piekasnt Grv9129231Livingston143813134Pleasant Grv9129231Louisville58345Prattville122 </td <td>-</td> <td>488</td> <td>1281</td> <td>1041</td> <td>8065</td> <td>_</td> <td>0</td> <td>0</td> <td>0</td> <td>31</td>	-	488	1281	1041	8065	_	0	0	0	31
Jackson144111288Northport64114961140Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00021Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville <td>Hurtsboro</td> <td>0</td> <td>0</td> <td>2</td> <td>9</td> <td>New Hope</td> <td>3</td> <td>5</td> <td>15</td> <td>317</td>	Hurtsboro	0	0	2	9	New Hope	3	5	15	317
Jacksonville63953600Notasilga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville </td <td>Irondale</td> <td>5</td> <td>45</td> <td>11</td> <td>506</td> <td>Newton</td> <td>0</td> <td>5</td> <td>1</td> <td>73</td>	Irondale	5	45	11	506	Newton	0	5	1	73
Jacksonville63953600Notasulga0100120Jasper55263481359Oneonta113746536Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville </td <td>Jackson</td> <td>14</td> <td>41</td> <td>11</td> <td>288</td> <td>Northport</td> <td>64</td> <td>114</td> <td>96</td> <td>1140</td>	Jackson	14	41	11	288	Northport	64	114	96	1140
Jenison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville0058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5 <td< td=""><td>Jacksonville</td><td>6</td><td>39</td><td>53</td><td>600</td><td>-</td><td>0</td><td>10</td><td>0</td><td>120</td></td<>	Jacksonville	6	39	53	600	-	0	10	0	120
Jemison0004Opelika81346198864Killen08038Opp0550596Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville0058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5 <td< td=""><td>Jasper</td><td>55</td><td>263</td><td>48</td><td>1359</td><td>U</td><td>11</td><td>37</td><td>46</td><td>536</td></td<>	Jasper	55	263	48	1359	U	11	37	46	536
Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	-	0	0	0	4	Opelika	81	346	198	864
Kimberly04067Orange Bch0201257LaFayette43353338Oxford7724813237Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072R	Killen	0	8	0	38	Opp	0	55	0	596
Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Kimberly	0	4	0	67		0	20	1	257
Lanett512617640Ozark571521161109Leeds328545599Parrish0158152Leighton00051Pelham0602299Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	LaFayette	4	33	53	338	Oxford	77	248	13	237
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	•	5	126	17	640	Ozark	57	152	116	1109
Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Leeds	32	85	45	599	Parrish	0	15	8	152
Lexington0002Pell City96425595Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Leighton	0	0	0	51	Pelham	0	60	2	299
Lincoln32626390Phenix City34366581809Lineville0111119Phil Campbll04091Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	•	0	0	0	2	Pell City	9	64	25	595
Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	-	3	26	26	390	Phenix City	34	366	58	1809
Lipscomb376305Pickensville05021Littleville00058Piedmont4274388Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Lineville	0	11	1	119	Phil Campbll	0	4	0	91
Livingston143813134Pleasant Grv9129231Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Lipscomb	3	7	6	305	Pickensville	0	5	0	21
Louisville58345Prattville1222272121742Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Littleville	0	0	0	58	Piedmont	4	27	4	388
Loxley92310111Priceville394163Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Livingston	14	38	13	134	Pleasant Grv	9	12	9	231
Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Louisville	5	8	3	45	Prattville	122	227	212	1742
Luverne32012224Pritchard5165201503Madison194871794Rainbw City1191182McIntosh13072Rainsville051229	Loxley	9	23	10	111	Priceville	3	9	4	163
McIntosh         1         3         0         72         Rainsville         0         5         1         229	•	3	20	12	224	Pritchard		165	20	1503
McIntosh 1 3 0 72 Rainsville 0 5 1 229	Madison	19					1			
						•				
	McKenzie	0	2	1	8	Red Bay	0	14	1	289

POLICE	PA	RT I	PA	RT II	MISC	PA	RT I	PAI	RT II
DEPT	Juv	Adult	Juv	Adult	DEPT	Juv	Adult	Juv	Adult
Reform	0	0	0	23	ABC Board	0	0	0	21
Roanoke	2	28	1	488	Mgy Housng	0	1	0	71
Robertsdale	0	7	0	244	Baptist Hosp	0	1	0	14
Russellville	17	70	41	713					
Samson	1	16	7	115					
Saraland	0	0	2	11					
Satsuma	5	12	46	287					
Scottsboro	2	85	7	1212					
Selma	102	229	146	1303	DRUG TSK	PA	RT I	PAI	RT II
Sheffield	29	59	54	723	FORCE	Juv	Adult	Juv	Adult
Shorter	0	3	0	3					
Silverhill	0	3	1	57	2nd Judicial	0	0	1	4
Slocomb	1	1	3	63	Anniston	0	0	0	1
Somerville	0	1	0	168	Colbert Co	0	0	0	2
Southside	1	4	13	119	Eufaula	0	1	19	83
Spanish Fort	0	3	4	50	Jackson City	0	1	1	29
Springville	0	2	2	28	Lawrence Co	0	1	2	107
Stevenson	0	19	1	334	Madison Co	1	2	1	224
Summerdale	1	17	10	259	Marshall Co	0	3	6	84
Sumiton	0	9	3	650	Pike Co	0	0	4	78
Sylacauga	2	139	9	1569	Shelby Co	0	1	3	33
Talladega	68	176	171	1777	Walker Co	0	5	5	259
Tallassee	5	66	24	431					
Tarrant	17	51	15	235					
Thomasville	28	57	10	276					
Town Creek	0	8	0	94					
Triana	0	1	0	5					
Troy	17	130	25	700					
Tuscaloosa	299	809	281	4459					
Tuscumbia	1	9	21	347					
Tuskegee	16	153	59	663					
Union Sprgs	2	46	7	278					
Valley	20	86	51	536					
Valley Head	0	0	0	5					
Vance	0	2	5	26					
Vestavia Hls	3	20	21	389					
Warrior	0	9	0	146					
Weaver	6	13	19	230					
Wedowee	0	3	0	118					
Wetumpka	12	34	23	416					
Wilton	0	2	0	25					
Winfield	8	39	22	405					

SHERIFF'S	PAI	RT I	PAI	RT II	SHERIFF'S	PAI	RT I	PAI	RT II
DEPT	Juv	Adult	Juv	Adult	DEPT	Juv	Adult	Juv	Adult
Autauga	5	112	2	350	Macon	1	33	4	138
Baldwin	1	88	2	613	Madison	12	178	89	1396
Barbour	0	0	0	0	Marengo	0	0	0	0
Blount	0	35	2	373	Marion	1	32	0	318
Bullock	0	0	0	0	Marshall	1	47	4	765
Butler	4	62	1	187	Mobile	70	154	375	1524
Calhoun	10	147	27	1319	Monroe	0	86	0	461
Chambers	3	37	0	377	Montgomry	12	250	7	1218
Cherokee	0	15	0	96	Morgan	0	44	6	714
Chilton	2	42	1	253	Perry	0	25	0	139
Choctaw	0	37	0	28	Pickens	2	42	1	343
Clarke	0	2	0	3	Pike	0	40	0	141
Clay	0	33	0	85	Randolph	1	33	11	495
Cleburne	6	31	2	495	Russell	10	215	4	975
Coffee	4	70	8	475	Shelby	4	181	4	1425
Colbert	0	38	2	385	St. Clair	1	131	3	1432
Conecuh	0	0	0	0	Sumter	0	0	0	0
Coosa	3	70	3	309	Talladega	0	0	0	0
Covington	0	34	5	209	Tallapoosa	9	97	12	1133
Crenshaw	1	43	0	122	Tuscaloosa	28	319	94	2432
Cullman	4	162	18	2692	Walker	0	143	4	1446
Dale	0	34	1	613	Washington	0	0	0	0
Dallas	0	4	1	57	Wilcox	7	91	8	243
DeKalb	0	0	0	0	Winston	1	84	1	613
Elmore	15	175	24	1802					
Escambia	1	120	5	577	UNIV.&	PAI	RT I	PAI	RT II
Etowah	2	93	3	1387	COLLEGE	Juv	Adult	Juv	Adult
Fayette	1	31	0	80					
Franklin	0	26	6	712	ASU	0	6	0	29
Geneva	2	71	2	470	Auburn	4	11	93	246
Greene	0	23	0	37	AUM	0	0	0	5
Hale	1	18	0	76	Jax State	0	4	0	86
Henry	2	38	4	257	Montevallo	0	0	0	3
Houston	3	111	3	1892	Troy State	0	3	0	3
Jackson	1	110	6	1380	U Ala	0	4	2	132
Jefferson	92	235	261	2994	Tusca	0	•	-	
Lamar	0	0	0	0	U Ala	0	0	0	0
Lauderdale	1	40	1	538	Hunts	0	Ŭ	Ŭ	0
Lawrence	0	64	0	780	U of So Ala	1	8	4	177
Lee	26	103	13	1102	U of No Ala	2	0	1	19
Limestone	38	137	43	1747	U of W Ala	0	1	0	11
Lowndes	5	72	0	609		0	÷	Ŭ	**



ORI	NAME	POP	INDEX	HOMI	RAPE	ROBB	ASSLT	BURG	LARC	AUTO
AL0100	JEFFERSON COUNTY	136777	5270	7	49	114	362	1286	2965	487
AL0101	BESSEMER	31363	4065	14	34	183	197	802	2494	341
AL0102	BIRMINGHAM	259453	22533	85	206	969	1887	4130	12613	2643
AL0103	MOUNTAIN BROOK	19070	438	0	1	7	2	31	380	17
AL0104	FAIRFIELD	11537	1566	2	6	68	90	171	1105	124
AL0105	GARDENDALE	9607	455	0	1	7	17	40	359	31
AL0106	LEEDS	10523	598	0	2	20	38	84	432	22
AL0107	MIDFIELD	5323	495	1	1	16	36	79	321	41
AL0108	TARRANT	7585	473	1	0	19	20	67	314	52
AL0109	VESTAVIA HILLS	20468	291	0	0	5	3	62	201	20
AL0110	HOMEWOOD	23252	1743	1	3	42	32	249	1311	105
AL0111	FULTONDALE	6565	249	0	0	1	11	52	153	32
AL0112	HOOVER	55693	1537	0	14	48	21	162	1161	131
AL0113	IRONDALE	9252	434	0	3	14	7	54	310	46
AL0114	PLEASANT GROVE	8942	157	1	0	0	11	39	96	10
AL0116	GRAYSVILLE	2156	49	0	0	2	2	9	33	3
AL0118	BRIGHTON	4357	393	0	2	19	67	93	174	38
AL0119	HUEYTOWN	15184	654	1	2	18	50	105	421	57
AL0120	LIPSCOMB	2905	133	1	0	2	8	39	57	26
AL0121	TRUSSVILLE	10850	333	0	2	5	13	54	233	26
AL0122	ADAMSVILLE	5086	321	1	0	2	29	24	227	38
AL0126	MORRIS	1664	26	0	0	0	7	2	14	3
AL0129	KIMBERLY	1193	25	0	1	0	2	5	15	2
	GRAND TOTAL	662180	42238	115	327	1561	2912	7639	25389	4295
	PER/100,000		6378.63	17.37	49.38	235.74	439.76	1153.61	3834.15	648.62
AL0200	MOBILE COUNTY	87599	3251	3	33	59	278	1053	1631	194
AL0201	MOBILE	245233	18374	36	68	878	501	4429	10551	1911
AL0202	PRICHARD	33281	3775	7	25	215	580	1198	1303	447
AL0203	CHICKASAW	6510	408	0	0	5	23	63	288	29
AL0205	SARALAND	12866	345	0	0	б	11	37	281	10
AL0206	BAYOU LA BATRE	2494	420	0	1	9	12	101	259	38
AL0207	SATSUMA	6005	94	1	0	1	9	25	49	9
AL0208	MOUNT VERNON	1094	2	0	0	0	1	1	0	0
AL0212	CREOLA	2270	86	0	0	1	9	26	41	9
AL0214	UNIV SO ALABAMA		177	0	2	1	2	14	154	4
	GRAND TOTAL	397352	26932	47	129	1175	1426	6947	14577	2651
	PER/100,000		6777.90	11.83	32.47	295.71	358.88	1748.33	3663.52	667.17
AL0300	MONTGOMERY COUNTY	21453	981	1	9	12	90	246	574	49
AL0300 AL0301	MONTGOMERY COUNTY	197807	13949	⊥ 32	9 111	533	825	3095	7893	1460
AL0301 AL0305	DEPT MENT HEALTH	19/00/	13949	<u> </u>			825	3095		1460
AL0305	DEFI MENI HEALTH		6	0	1	0	2	2	1	0

AL0306	ALA STATE UNIV		236	0	0	12	3	10	208	3
AL0307	AUM		21	0	0	0	1	4	15	1
AL0322	BAPTIST HOSPITAL		49	0	0	0	0	5	40	4
	GRAND TOTAL	219260	15242	33	121	557	921	3362	8731	1517
	PER/100,000		6951.56	15.05	55.18	254.03	420.04	1533.33	3982.03	691.87
AL0400	AUTAUGA COUNTY	16543	286	3	2	8	19	129	109	16
AL0401	PRATTVILLE	25079	1293	0	б	31	95	150	970	41
	GRAND TOTAL	41622	1579	3	8	39	114	279	1079	57
	PER/100,000		3793.66	7.20	19.22	93.70	273.89	670.31	2592.37	136.94
AL0500	BALDWIN COUNTY	68722	646	3	6	12	55	228	297	45
AL0501	BAY MINETTE	8167	108	0	0	0	7	18	73	10
AL0502	FAIRHOPE	12606	536	1	б	13	44	127	311	34
AL0503	FOLEY	6733	1080	0	б	25	97	158	744	50
AL0504	GULF SHORES	4217	598	0	2	2	32	117	425	20
AL0505	ROBERTSDALE	3272	70	0	0	0	3	16	48	3
AL0506	LOXLEY	1442	188	0	4	4	13	30	118	19
AL0507	SILVER HILL	630	20	0	0	0	3	3	11	3
AL0508	DAPHNE	15669	542	0	3	14	18	73	415	19
AL0509	SUMMERDALE	667	71	1	0	0	4	14	51	1
AL0510	ELBERTA	569	13	0	0	1	0	5	5	2
AL0512	ORANGE BEACH	3482	352	0	4	1	б	59	275	7
AL0513	SPANISH FORT	4219	175	0	0	0	2	19	139	15
	GRAND TOTAL	130395	4399	5	31	72	284	867	2912	228
	PER/100,000		3373.59	3.83	23.77	55.21	217.79	664.90	2233.21	174.85
AL0601	EUFAULA	13445	690	1	5	23	9	102	523	27
AL0602	CLAYTON	1521	25	0	0	1	5	3	16	0
AL0603	CLIO		2105	7	1	0	0	0	4	2
AL0604	LOUISVILLE	688	35	0	0	1	8	12	11	3
	GRAND TOTAL	17759	757	2	5	25	22	121	552	30
	PER/100,000		4262.62	11.26	28.15	140.77	123.88	681.34	3108.28	168.92
AL0701	CENTREVILLE	2677	10	0	0	0	0	4	6	0
	GRAND TOTAL	14015	10	0	0	0	0	4	6	0
	PER/100,000		71.35	.00	.00	.00	.00	28.54	42.81	.00
AL0800	BLOUNT COUNTY	37712	550	0	б	2	38	189	263	52
AL0801	ONEONTA	5377	208	0	3	3	6	20	154	22
AL0802	BLOUNTSVILLE	1662	70	0	0	0	11	18	37	4
AL0805	HIGHLAND LAKE	512	1	0	0	0	1	0	0	0
	GRAND TOTAL	45263	829	0	9	5	56	227	454	78

	PER/100,000		1831.51	.00	19.88	11.04	123.72	501.51	1003.02	172.32
AL0900	BULLOCK COUNTY	7195	1	0	0	0	0	0	0	1
AL0901	UNION SPRINGS	4161	49	1	1	5	б	15	14	7
	GRAND TOTAL	11356	50	1	1	5	6	15	14	8
	PER/100,000		440.29	8.80	8.80	44.02	52.83	132.08	123.28	70.44
AL1000	BUTLER COUNTY	11847	221	1	2	3	80	43	87	5
AL1001	GREENVILLE	7671	692	1	6	20	79	123	446	17
AL1002	GEORGIANA	1894	152	0	0	3	25	17	98	9
AL1003	MCKENZIE	446	6	0	0	0	1	2	3	0
	GRAND TOTAL	21858	1071	2	8	26	185	185	634	31
	PER/100,000		4899.80	9.14	36.59	118.94	846.37	846.37	2900.53	141.82
AL1100	CALHOUN COUNTY	63679	733	2	3	13	40	201	445	29
AL1101	ANNISTON	26100	4204	9	40	170	497	1157	2130	201
AL1102	JACKSONVILLE	9647	397	0	2	14	7	111	248	15
AL1103	PIEDMONT	5280	179	0	0	1	5	44	125	4
AL1104	WEAVER	2741	246	1	4	4	42	56	127	12
AL1105	OXFORD	10540	1082	1	- 7	34	39	116	810	75
AL1108	JAX STATE U.		61	0	1	0	2	3	54	1
	GRAND TOTAL	117987	6902	13	57	236	632	1688	3939	337
	PER/100,000		5849.79	11.01	48.31	200.02	535.65	1430.66	3338.50	285.62
771000		15040	0.01	0		0	25	60	01	
AL1200	CHAMBERS COUNTY	15849	201	0	4	2	35	60	91	9
AL1201	LAFAYETTE	3122	306	0	2	4	63	36	182	19
AL1202	LANETT	8811	450	4	0	11	32	101	294	8
AL1204	VALLEY	9324	385	0	4	13	43	57	243	25
	GRAND TOTAL	37106	1342	4	10	30	173	254	810	61
	PER/100,000		3616.66	10.77	26.94	80.84	466.23	684.52	2182.93	164.39
AL1300	CHEROKEE COUNTY	17129	63	0	1	0	7	40	14	1
AL1301	CENTRE	3192	192	0	1	1	6	57	124	3
AL1302	CEDAR BLUFF	1434	1	0	- 0	0	0	0	1	0
1122002	GRAND TOTAL	21755	256	0	2	1	13	97	139	4
	PER/100,000		1176.74	.00	9.19	4.59	59.75	445.87	638.93	18.38
<b>NT 1 4 0 0</b>		00000	F 0 0			4	1.65	140	055	10
AL1400	CHILTON COUNTY	23372	590	1	4	4	165	149	255	12
AL1401	CLANTON	8694	217	1	2	8	26	32	139	9
AL1403	JEMISON	2077	11	0	0	0	0	8	1	2
AL1404	THORSBY	1669	10	1	0	0	0	4	4	1
	GRAND TOTAL	35812	828	3	6	12	191	193	399	24
	PER/100,000		2312.07	8.37	16.75	33.50	533.34	538.92	1114.15	67.01

AL1500	CHOCTAW COUNTY	13669	74	0	2	1	9	29	28	5
AL1501	BUTLER	1808	8	0	0	0	0	5	3	0
	GRAND TOTAL	15477	82	0	2	1	9	34	31	5
	PER/100,000		529.81	.00	12.92	6.46	58.15	219.68	200.29	32.30
AL1600	CLARKE COUNTY	15850	138	1	1	4	20	63	42	7
AL1601	JACKSON	6254	273	1	3	2	13	62	178	14
AL1602	THOMASVILLE	4619	54	1	1	0	8	8	34	2
AL1603	GROVE HILL	1540	61	0	0	0	11	12	37	1
AL1606	COFFEEVILLE	444	5	0	0	0	0	2	3	0
	GRAND TOTAL	28707	531	3	5	6	52	147	294	24
	PER/100,000		1849.72	10.45	17.41	20.90	181.14	512.07	1024.14	83.60
AL1700	CLAY COUNTY	9328	124	0	0	1	5	46	61	11
AL1701	ASHLAND	2116	35	0	0	0	1	5	28	1
AL1702	LINEVILLE	2494	94	0	0	0	10	4	70	10
	GRAND TOTAL	13938	253	0	0	1	16	55	159	22
	PER/100,000		1815.18	.00	.00	7.17	114.79	394.60	1140.76	157.84
AL1800	CLEBURNE COUNTY	10503	170	0	0	1	3	34	119	13
AL1801	HEFLIN	3208	66	0	0	1	1	16	46	2
	GRAND TOTAL	13711	236	0	0	2	4	50	165	15
	PER/100,000		1721.24	.00	.00	14.58	29.17	364.67	1203.41	109.40
AL1900	COFFEE COUNTY	14989	247	3	1	1	21	74	119	28
AL1901	ELBA		4117	145	0	1	1	3	29	104
AL1902	ENTERPRISE	21367	491	2	13	21	11	182	239	23
AL1903	NEW BROCKTON	1221	36	0	1	0	1	9	24	1
	GRAND TOTAL	41694	919	5	16	23	36	294	486	59
	PER/100,000		2204.15	11.99	38.37	55.16	86.34	705.13	1165.63	141.50
		00550	1.50				1.0			
AL2000	COLBERT COUNTY	20662	160	0	1	2	10	82	57	8
AL2001	SHEFFIELD	10365	696	1	4	10	25	99	540	17
AL2002	TUSCUMBIA	8373	519	1	3	7	10	84	402	12
AL2003	MUSCLE SHOALS	10640	707	0	0	11	30	88	578	0
AL2004	CHEROKEE	1462	16	0	0	0	0	4	9	3
AL2005	LEIGHTON	992	10	0	0	0	0	4	3	3
AL2006	LITTLEVILLE	958	3	0	0	0	0	1	1	1
	GRAND TOTAL	53452	2111	2	8	30	75	362	1590	44
	PER/100,000		3949.33	3.74	14.96	56.12	140.31	677.24	2974.63	82.31
AL2100	CONECUH COUNTY	10344	95	0	1	3	3	42	44	2
AUZIOO	CONFCOR COONTI	10344	50	U	1	3	3	42	44	2

AL2101	EVERGREEN	3847	109	1	0	3	14	29	61	1
	GRAND TOTAL	14191	204	1	1	б	17	71	105	3
	PER/100,000		1437.53	7.04	7.04	42.28	119.79	500.31	739.90	21.14
AL2200	COOSA COUNTY	9822	334	1	4	б	49	111	146	17
AL2201	GOODWATER	1820	64	1	0	1	19	7	34	2
	GRAND TOTAL	11642	417	2	4	7	68	118	180	19
	PER/100,000		3418.65	17.17	34.35	60.12	584.09	1013.57	1546.12	163.20
AL2300	COVINGTON COUNTY	19567	109	0	1	2	б	39	56	5
AL2301	ANDALUSIA	9126	576	0	8	5	134	103	302	24
AL2302	OPP		6954	183	0	4	4	71	22	79
	GRAND TOTAL	35647	868	0	13	11	211	164	437	32
	PER/100,000		2434.98	.00	36.46	30.85	591.91	460.06	1225.90	89.76
		1 1								
AL2400	CRENSHAW COUNTY	10314	66	1	1	0	11	30	19	4
AL2401	LUVERNE	2499	61	0	0	5	9	3	44	0
AL2402	BRANTLEY	936	11	0	0	0	2	2	6	1
	GRAND TOTAL	13749	138	1	1	5	22	35	69	5
	PER/100,000		1003.70	7.27	7.27	36.36	160.01	254.56	501.85	36.36
AL2500	CULLMAN COUNTY	53430	1349	3	15	11	112	369	711	128
AL2501	CULLMAN	18488	747	0	5	1	30	101	575	35
AL2502	HANCEVILLE	2890	16	0	0	0	0	2	9	5
	GRAND TOTAL	74808	2112	3	20	12	142	472	1295	168
	PER/100,000		2823.22	4.01	26.73	16.04	189.81	630.94	1731.09	224.57
AL2600	DALE COUNTY	24054	74	0	0	1	б	27	35	5
AL2601	OZARK	12807	833	1	7	23	79	109	555	59
AL2602	DALEVILLE	5378	60	0	0	4	0	29	25	2
AL2603	LEVEL PLAINS	1586	1	0	0	0	0	0	1	0
AL2604	NAPIER FIELD	456	17	0	0	0	2	3	11	1
AL2605	NEWTON	1602	34	0	0	0	б	7	16	5
AL2606	MIDLAND CITY	1853	95	0	1	1	23	9	58	3
	GRAND TOTAL	47736	1114	1	8	29	116	184	701	75
	PER/100,000		2333.66	2.09	16.75	60.75	243.00	385.45	1468.49	157.11
AL2700	DALLAS COUNTY	24749	305	2	5	7	33	137	103	18
AL2701	SELMA	22744	1656	3	9	55	287	379	847	76
	GRAND TOTAL	47493	1961	5	14	62	320	516	950	94
	PER/100,000		4129.02	10.52	29.47	130.54	673.78	1086.47	2000.29	197.92
AL2801	FORT PAYNE	12639	519	0	1	2	7	101	391	17
ALZOUI	FURI PAINE	12039	519	0	T	Z	1	TOT	391	1

AL2802	COLLINSVILLE	1577	67	0	0	0	4	12	47	4
AL2807	RAINSVILLE	4026	94	0	1	0	1	7	81	4
AL2813	VALLEY HEAD	573	4	0	0	0	0	1	3	0
	GRAND TOTAL	61866	684	0	2	2	12	121	522	25
	PER/100,000		1105.61	.00	3.23	3.23	19.39	195.58	843.75	40.40
AL2900	ELMORE COUNTY	40112	562	1	9	3	26	151	354	18
AL2901	WETUMPKA	6078	521	0	2	10	21	79	382	27
AL2902	TALLASSEE	2731	416	0	2	3	61	49	267	34
AL2903	ECLECTIC	1315	49	0	0	0	4	19	26	0
AL2904	COOSADA	1252	9	0	0	0	2	2	3	2
AL2906	MILLBROOK	9245	380	0	4	6	15	117	224	14
	GRAND TOTAL	60733	1937	1	17	22	129	417	1256	95
	PER/100,000		3189.36	1.64	27.99	36.22	212.40	686.61	2068.06	156.42
AL3000	ESCAMBIA COUNTY	18138	194	0	3	5	41	71	67	7
AL3001	ATMORE	8122	818	0	5	34	192	144	423	20
AL3002	BREWTON	6059	318	0	2	4	23	64	212	13
AL3003	EAST BREWTON	2607	24	0	0	0	3	7	12	2
AL3004	FLOMATON	1840	93	0	0	0	9	16	67	1
	GRAND TOTAL	36766	1447	0	10	43	268	302	781	43
	PER/100,000		3935.70	.00	27.19	116.95	728.93	821.41	2124.24	116.95
AL3100	ETOWAH COUNTY	28569	1261	2	21	27	69	381	677	84
AL3101	ATTALLA	7052	613	2	5	11	40	92	421	42
AL3102	GADSDEN	42274	4028	2	27	134	676	629	2289	271
AL3104	GLENCOE	5161	136	0	0	0	8	33	92	3
AL3105	RAINBOW CITY	8723	171	0	0	1	1	27	134	8
AL3106	HOKES BLUFF	4536	35	0	0	1	2	10	19	3
AL3107	SOUTHSIDE	6802	38	0	0	1	3	12	18	4
	GRAND TOTAL	103117	6282	6	53	175	799	1184	3650	415
	PER/100,000		6092.10	5.81	51.39	169.71	774.84	1148.21	3539.66	402.45
AL3200	FAYETTE COUNTY	11656	115	0	0	0	3	38	68	б
AL3201	FAYETTE	4734	150	0	0	2	48	26	70	4
	GRAND TOTAL	16390	265	0	0	2	51	64	138	10
	PER/100,000		1616.83	.00	.00	12.20	311.16	390.48	841.97	61.01
AL3300	FRANKLIN COUNTY	16099	99	2	4	0	4	38	38	13
AL3301	RUSSELLVILLE	8462	79	0	1	0	0	21	46	11
AL3302	PHIL CAMPBELL	1368	21	0	0	0	4	3	11	3
AL3303	RED BAY	3627	71	0	0	0	12	11	39	9
	GRAND TOTAL	29556	270	2	5	0	20	73	134	36

	PER/100,000		913.52	6.76	16.91	.00	67.66	246.98	453.37	121.80
AL3400	GENEVA COUNTY	13390	122	0	1	1	24	43	44	9
AL3401	GENEVA	4887	107	0	0	1	9	31	62	4
AL3402	SAMSON	2234	106	0	2	1	15	23	59	б
AL3403	HARTFORD	2517	6	0	0	0	1	3	2	0
AL3404	SLOCOMB	1990	33	0	1	0	1	4	24	3
	GRAND TOTAL	25018	374	0	4	3	50	104	191	22
	PER/100,000		1494.92	.00	15.98	11.99	199.85	415.70	763.45	87.93
AL3500	GREENE COUNTY	7681	167	2	2	13	28	51	58	13
AL3501	EUTAW	2297	158	0	0	9	13	51	73	12
	GRAND TOTAL	9978	325	2	2	22	41	102	131	25
	PER/100,000		3257.16	20.04	20.04	220.48	410.90	1022.24	1312.88	250.55
AL3600	HALE COUNTY	12087	227	0	2	3	54	62	94	12
AL3602	MOUNDVILLE	1326	76	0	0	0	9	23	41	3
	GRAND TOTAL	16168	303	0	2	3	63	85	135	15
	PER/100,000		1874.07	.00	12.37	18.55	389.65	525.72	834.98	92.77
AL3700	HENRY COUNTY	8660	161	0	1	0	20	47	79	14
AL3701	ABBEVILLE	3104	130	0	1	1	8	36	79	5
AL3702	HEADLAND	3480	102	0	2	1	7	17	73	2
	GRAND TOTAL	15244	393	0	4	2	35	100	231	21
	PER/100,000		2578.06	.00	26.23	13.11	229.59	655.99	1515.35	137.75
AL3800	HOUSTON COUNTY	23733	255	1	0	4	22	84	130	14
AL3801	DOTHAN	57054	2631	3	19	87	115	585	1680	142
AL3802	ASHFORD	2007	37	0	0	0	4	7	21	5
AL3805	COTTONWOOD	1339	27	0	0	0	4	5	18	0
	GRAND TOTAL	84133	2950	4	19	91	145	681	1849	161
	PER/100,000		3506.35	4.75	22.58	108.16	172.34	809.43	2197.71	191.36
AL3900	JACKSON COUNTY	29277	459	0	3	5	27	184	179	61
AL3901	SCOTTSBORO	14261	550	1	0	6	10	63	443	27
AL3902	BRIDGEPORT	2963	119	1	0	0	13	27	70	8
AL3903	STEVENSON	2201	136	0	1	2	32	8	88	5
AL3904	HOLLYWOOD	922	23	0	0	0	б	б	11	0
AL3907	SECTION	824	1	0	0	0	0	1	0	0
	GRAND TOTAL	50448	1288	2	4	13	88	289	791	101
	PER/100,000		2553.12	3.96	7.92	25.76	174.43	572.86	1567.95	200.20
							-	-		-
AL4000	LAMAR COUNTY	11851	3	0	0	0	1	1	1	0

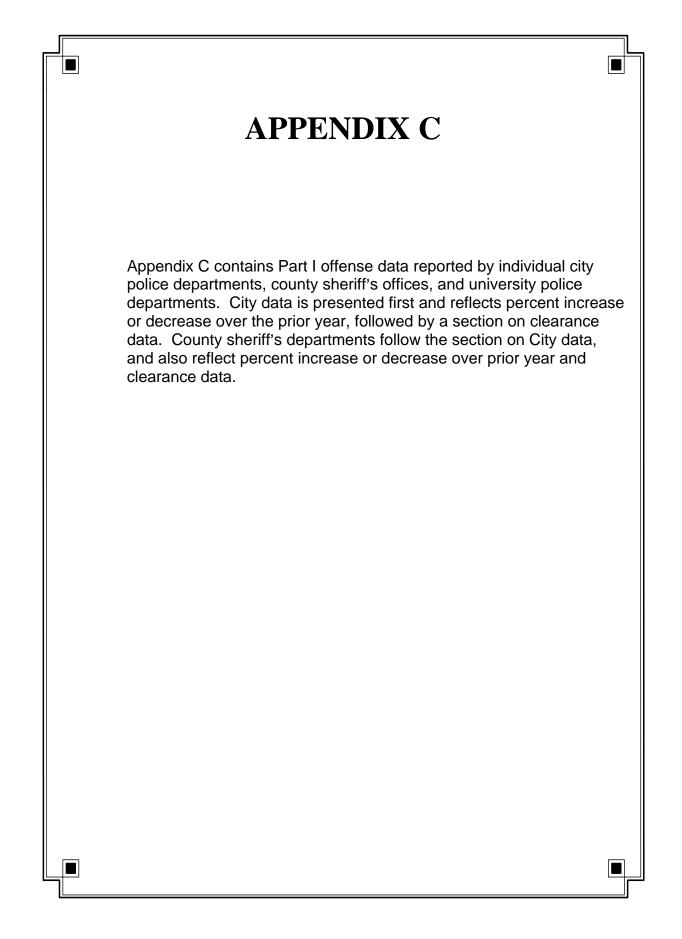
	GRAND TOTAL	11851	3	0	0	0	1	1	1	0
	PER/100,000		25.31	.00	.00	.00	8.43	8.43	8.43	.00
AL4100	LAUDERDALE COUNTY	43107	157	3	0	2	11	50	56	35
AL4101	FLORENCE	39379	2053	4	14	46	131	383	1439	36
AL4105	LEXINGTON	835	5	0	0	0	0	0	5	0
AL4107	KILLEN	1075	82	0	0	0	7	30	44	1
AL4108	UNIV NO ALABAMA		57	0	0	0	1	2	54	0
	GRAND TOTAL	84396	2354	7	14	48	150	465	1598	72
	PER/100,000		2789.23	8.29	16.58	56.87	177.73	550.97	1893.45	85.31
AL4200	LAWRENCE COUNTY	27520	145	1	1	1	4	43	68	27
AL4201	MOULTON	3306	22	0	0	0	2	6	14	0
AL4202	TOWNCREEK	1386	1	0	0	0	0	0	1	0
AL4203	COURTLAND	845	18	0	0	0	1	5	11	1
	GRAND TOTAL	33057	186	1	1	1	7	54	94	28
	PER/100,000		562.66	3.02	3.02	3.02	21.17	163.35	284.35	84.70
AL4300	LEE COUNTY	35139	1081	2	7	7	62	468	486	49
AL4301	AUBURN	39135	2133	0	5	27	74	304	1678	45
AL4302	OPELIKA	24980	3063	4	32	73	624	523	1723	84
AL4303	AUBURN UNIVERITY		258	0	2	1	0	17	235	3
	GRAND TOTAL	99254	6535	6	46	108	760	1312	4122	181
	PER/100,000		6584.11	6.04	46.34	108.81	765.71	1321.86	4152.98	182.36
AL4400	LIMESTONE COUNTY	40488	314	1	9	6	16	79	162	41
AL4401	ATHENS	19511	656	1	6	12	33	89	473	42
AL4402	ARDMORE	1165	19	0	1	1	1	3	10	3
	GRAND TOTAL	61164	989	2	16	19	50	171	645	86
	PER/100,000		1616.96	3.26	26.15	31.06	81.74	279.57	1054.54	140.60
AL4500	LOWNDES COUNTY	10914	232	1	7	8	42	94	64	16
AL4502	HAYNEVILLE	965	38	0	1	0	б	9	20	2
AL4504	MOSSES	1100	22	0	1	3	9	1	7	1
	GRAND TOTAL	12979	292	1	9	11	57	104	91	19
	PER/100,000		2249.78	7.70	69.34	84.75	439.17	801.29	701.13	146.39
AL4600	MACON COUNTY	10658	444	1	б	9	44	179	176	29
AL4601	TUSKEGEE	11480	1047	0	12	25	57	293	601	59
AL4602	NOTASULGA	923	19	0	0	1	1	6	11	0
AL4606	SHORTER	431	20	0	0	0	2	2	15	1
	GRAND TOTAL	23492	1530	1	18	35	104	480	803	89
	PER/100,000		6512.85	4.25	76.62	148.98	442.70	2043.24	3418.18	378.85

AL4700	MADISON COUNTY	71615	1841	4	11	20	136	488	1060	122
AL4701	HUNTSVILLE	173145	12865	11	98	336	1004	2025	8207	1184
AL4702	MADISON	23997	777	0	3	20	27	157	512	58
AL4704	NEW HOPE	2883	26	0	0	0	2	3	21	0
AL4706	TRIANA	626	12	0	0	0	0	3	6	3
AL4707	UN AL HUNTSVILLE		42	0	0	0	0	5	37	0
	GRAND TOTAL	272266	15563	15	112	376	1169	2681	9843	1367
	PER/100,000		5716.10	5.50	41.13	138.10	429.35	984.69	3615.21	502.08
AL4801	DEMOPOLIS	7702	415	0	4	7	46	83	253	22
AL4802	LINDEN	2519	17	0	0	0	4	9	4	0
AL4805	MYRTLEWOOD	196	2	0	0	0	0	0	2	0
	GRAND TOTAL	10417	434	0	4	7	50	92	259	22
	PER/100,000		4166.26	.00	38.39	67.19	479.98	883.17	2486.32	211.19
AL4900	MARION COUNTY	17539	120	0	1	0	11	40	60	8
AL4901	HAMILTON	6252	213	1	4	0	16	66	117	9
AL4902	WINFIELD	1911	165	0	1	2	16	30	102	14
AL4903	GUIN		2467	1	0	0	0	0	0	1
AL4907	BEAR CREEK	948	38	0	0	0	4	5	26	3
	GRAND TOTAL	29117	537	1	б	2	47	141	306	34
	PER/100,000		1844.28	3.43	20.60	6.86	161.41	484.25	1050.93	116.77
AL5000	MARSHALL COUNTY	39723	197	0	1	0	7	74	106	9
AL5001	ALBERTVILLE	16551	310	0	2	3	16	59	196	34
AL5002	GUNTERSVILLE	7956	637	1	2	4	85	35	478	32
AL5003	ARAB		7369	662	0	б	0	13	133	477
AL5004	BOAZ		7201	494	0	2	2	2	34	442
AL5005	GRANT		696	19	0	0	0	2	5	10
AL5008	MARSHALL DRUG TF		1	0	0	0	0	0	1	0
	GRAND TOTAL	79496	2320	1	13	9	125	340	1710	122
	PER/100,000		2918.38	1.25	16.35	11.32	157.24	427.69	2151.05	153.46
AL5100	MONROE COUNTY	17217	263	1	0	3	82	84	89	4
AL5101	MONROEVILLE	7154	507	1	3	10	111	52	312	18
	GRAND TOTAL	24371	770	2	3	13	193	136	401	22
	PER/100,000		3159.49	8.20	12.30	53.34	791.92	558.04	1645.39	90.27
AL5200	MORGAN COUNTY	37268	614	2	2	2	45	223	286	54
AL5201	DECATUR	54639	3689	4	31	75	187	719	2542	131
AL5202	HARTSELLE	12189	377	2	3	2	3	58	301	8
AL5204	FALKVILLE	1415	4	0	0	0	0	3	0	1

AL5206	SOMERVILLE	218	1	0	0	0	0	0	1	0
AL5209	PRICEVILLE	1728	56	0	0	0	1	13	37	5
	GRAND TOTAL	107457	4741	8	36	79	236	1016	3167	199
	PER/100,000		4411.99	7.44	33.50	73.51	219.62	945.49	2947.22	185.19
-										
AL5300	PERRY COUNTY	6572	63	0	0	2	5	18	31	7
	GRAND TOTAL	6572	63	0	0	2	5	18	31	7
	PER/100,000		958.61	.00	.00	30.43	76.08	273.88	471.69	106.51
AL5400	PICKENS COUNTY	14006	67	1	0	0	6	30	28	2
AL5401	ALICEVILLE	2971	35	0	0	0	3	б	20	6
AL5402	GORDO	1952	56	0	1	0	4	5	37	9
AL5403	REFORM	2012	9	0	0	0	2	1	б	0
AL5405	PICKENSVILLE	183	28	0	0	0	12	б	10	0
	GRAND TOTAL	21124	195	1	1	0	27	48	101	17
	PER/100,000		923.12	4.73	4.73	.00	127.81	227.22	478.12	80.47
AL5500	PIKE COUNTY	12636	93	0	0	б	15	26	44	2
AL5501	TROY	13704	1015	1	6	22	86	150	718	32
AL5502	BRUNDIDGE	2483	7	0	0	1	0	0	4	2
AL5503	TROY STATE		57	0	2	1	1	1	52	0
	GRAND TOTAL	28823	1172	1	8	30	102	177	818	36
	PER/100,000		4066.19	3.46	27.75	104.08	353.88	614.09	2838.01	124.90
AL5600	RANDOLPH COUNTY	12437	272	1	3	0	27	69	149	23
AL5601	ROANOKE	6221	149	0	0	1	7	31	104	6
AL5603	WEDOWEE	874	4	0	0	0	3	0	1	0
	GRAND TOTAL	19532	425	1	3	1	37	100	254	29
	PER/100,000		2175.91	5.11	15.35	5.11	189.43	511.98	1300.43	148.47
AL5700	RUSSELL COUNTY	22670	385	0	4	1	20	151	181	28
AL5701	PHENIX CITY	27722	1472	4	б	56	121	357	801	127
AL5702	HURTSBORO	715	27	0	0	0	0	7	17	3
	GRAND TOTAL	51107	1884	4	10	57	141	515	999	158
	PER/100,000		3686.38	7.82	19.56	111.53	275.89	1007.68	1954.72	309.15
AL5800	ST CLAIR COUNTY	38568	285	1	11	2	34	27	197	13
AL5801	PELL CITY	9791	599	0	10	5	36	104	418	26
AL5804	SPRINGVILLE	2492	42	0	0	1	1	7	32	1
AL5806	MOODY	6484	225	3	2	6	3	37	165	9
AL5812	ARGO		1378	2	0	0	0	0	2	0
	GRAND TOTAL	58713	1153	4	23	14	74	177	812	49
	PER/100,000		1963.78	6.81	39.17	23.84	126.03	301.46	1382.99	83.45

AL5900	SHELBY COUNTY	81449	294	1	14	8	22	93	127	29
AL5901	CALERA	2566	201	0	0	7	18	33	130	13
AL5902	COLUMBIANA	3334	146	0	4	б	4	16	112	4
AL5903	MONTEVALLO	4637	78	0	0	2	4	8	62	2
AL5904	ALABASTER	21223	96	0	0	2	15	23	47	9
AL5906	PELHAM	13737	415	1	1	6	15	35	320	37
AL5907	HELENA	8831	56	0	1	1	11	5	34	4
AL5908	WILTON	704	11	0	0	0	2	2	7	0
AL5911	U. OF MONTEVALLO		б	0	0	0	0	0	5	1
	GRAND TOTAL	136481	1303	2	20	32	91	215	844	99
	PER/100,000		954.71	1.46	14.65	23.44	66.67	157.53	618.40	72.53
AL6002	LIVINGSTON	3616	275	1	2	б	9	78	170	9
AL6004	EPES		260	1	0	0	0	0	0	1
AL6005	UNIV WEST ALABAMA		14	0	1	0	0	0	11	2
	GRAND TOTAL	3876	290	1	3	б	9	78	182	11
	PER/100,000		7481.94	25.79	77.39	154.79	232.19	2012.38	4695.56	283.79
AL6101	SYLACAUGA	12704	865	0	3	9	43	126	659	25
AL6102	TALLADEGA	18432	289	1	5	16	8	66	166	27
AL6103	CHILDERSBURG	5045	259	2	0	4	23	38	167	25
AL6104	LINCOLN	3520	326	1	1	б	33	96	176	13
AL6106	TALLADEGA COLLEGE		21	0	0	0	0	1	20	0
	GRAND TOTAL	39701	1760	4	9	35	107	327	1188	90
	PER/100,000		4433.13	10.07	22.66	88.15	269.51	823.65	2992.36	226.69
AL6200	TALLAPOOSA COUNTY	17224	228	0	2	7	21	67	117	14
AL6201	ALEX CITY	15792	900	0	4	25	40	139	670	22
AL6202	DADEVILLE	3390	164	0	0	1	20	23	116	4
AL6203	CAMP HILL	1386	1	0	0	0	0	0	1	0
AL6206	NEW SITE	685	1	0	0	0	0	1	0	0
	GRAND TOTAL	38477	1294	0	б	33	81	230	904	40
	PER/100,000		3363.04	.00	15.59	85.76	210.51	597.75	2349.45	103.95
AL6300	TUSCALOOSA COUNTY	57267	2233	3	30	27	273	594	1090	216
AL6301	TUSCALOOSA	83995	11276	8	51	261	524	1476	8464	492
AL6302	NORTHPORT	20417	894	0	5	32	119	134	557	47
AL6303	UNIV OF ALABAMA		453	0	2	3	3	11	420	14
AL6307	VANCE		267	49	0	0	0	14	10	20
	GRAND TOTAL	161946	14905	11	88	323	933	2225	10551	774
	PER/100,000		9203.68	6.79	54.33	199.44	576.11	1373.91	6515.13	477.93

776400		44510	0.0	0	0	<u> </u>	1	2.0	25	1.0
AL6400	WALKER COUNTY	44719	90	0	0	2	1	38	37	12
AL6401	JASPER	14148	1035	1	3	21	57	131	711	111
AL6402	CARBON HILL	2117	23	0	0	0	1	7	10	5
AL6403	CORDOVA	2547	128	0	2	1	7	28	82	8
AL6405	SUMITON	2641	149	0	1	1	11	37	87	12
AL6406	PARRISH	1461	79	0	1	2	12	25	34	5
	GRAND TOTAL	67633	1504	1	7	27	89	266	961	153
	PER/100,000		2223.76	1.47	10.34	39.92	131.59	393.29	1420.90	226.22
AL6500	WASHINGTON COUNTY	15605	1	0	0	0	0	0	1	0
AL6501	MCINTOSH	256	57	0	0	1	9	17	26	4
AL6502	MILLRY	823	15	0	0	0	4	3	7	1
AL6503	CHATOM	1064	35	0	0	0	3	9	20	3
	GRAND TOTAL	17748	108	0	0	1	16	29	54	8
	PER/100,000		608.51	.00	.00	5.63	90.15	163.39	304.25	45.07
AL6600	WILCOX COUNTY	11280	70	1	0	2	18	21	19	9
AL6602	PINE HILL	494	1	0	0	0	0	0	1	0
	GRAND TOTAL	11774	71	1	0	2	18	21	20	9
	PER/100,000		603.02	8.49	.00	16.98	152.87	178.35	169.86	76.43
AL6700	WINSTON COUNTY	18808	173	0	3	1	8	70	81	10
AL6702	HALEYVILLE	4614	99	0	1	1	8	16	62	11
	GRAND TOTAL	23422	272	0	4	2	16	86	143	21
	PER/100,000		1161.30	.00	17.07	8.53	68.31	367.17	610.53	89.65



## **CITY DATA**

Alabama's cities will include incorporated and unincorporated areas grouped by population strata.

## ALABAMA CITY STRATA

STRATA	NUMBER IN STRATA	PERCENT OF STATE'S POP.*	% OF STATE'S INDEX OF OFFENSES*
More than 250,000	1	6%	13%
50,000 - 250,000	7	18%	33%
25,000 - 50,000	9	7%	14%
10,000 - 25,000	33	13%	12%
5,000 - 10,000	43	7%	9%
1,000 - 5,000	93	6%	4%
Less than 1,000	29	.4%	.1%

The tables on the following pages group cities according to population and list city names alphabetically. The percent change is the increase or decrease in reported crime over 1997. The numbers in parentheses indicate the number of months the agency reported to UCR if less than twelve months.

This report does not try to account for factors which contribute to the number and type of crime in a particular area, i.e., age, sex, race of population, transients, climate, employment, etc. Any effort to make crime comparisons between one area and another should be limited in scope and acknowledge the existence of these various factors impacting the incidence of crime.

\*Percentages do not add up to 100% because the Sheriff's jurisdictions are not included here.

<u>CITIES GREATER</u> BIRMINGHAM (259,453)	THAN 250,00 0010200	00 1998: 1997: % Change	HOM 85 108 -21%	<b>RAPE</b> 206 222 -7%	<b>ROB</b> 969 1337 -28%	<b>ASLT</b> 1887 2118 -11%	<b>BUR</b> 4130 5186 -20%	LARC 12613 14067 -10%	<b>MVT</b> 2543 3357 -24%
<u>CITIES GREATER</u> DECATUR (54,639)	<u>THAN 50,000</u> 0520100	<u>0</u> 1998: 1997: % Change	<b>HOM</b> 4 4 0%	<b>RAPE</b> 31 18 72%	<b>ROB</b> 75 95 -21%	<b>ASLT</b> 164 147 12%	<b>BUR</b> 719 752 -4%	LARC 2542 2692 -6%	<b>MVT</b> 131 139 -6%
DOTHAN (57,054)	0380100	1998: 1997: % Change	3 8 -63%	19 33 -42%	87 141 -38%	115 122 -6%	585 884 -34%	1680 2696 -38%	142 200 -29%
HOOVER (55,693)	0011200	1998: 1997: % Change	0 0 0%	14 9 56%	48 55 -13%	21 18 17%	162 195 -17%	1161 1660 -30%	131 220 -40%
HUNTSVILLE (173,145)	0470100	1998: 1997: % Change	11 16 -31%	98 91 8%	336 372 -10%	912 929 -2%	2025 2261 -10%	8207 8760 -6%	1184 1109 7%
MOBILE (245,233)	0020100	1998: 1997: % Change	36 52 -31%	68 99 -31%	878 1160 -24%	501 562 -11%	4429 4524 -2%	10551 11343 -7%	1911 1747 9%
MONTGOMERY (197,807)	0030100	1998: 1997: % Change	32 25 28%	111 75 48%	533 671 -21%	825 1009 -18%	3095 3364 -8%	7893 7862 0%	1460 1212 20%
TUSCALOOSA (83,995)	0630100	1998: 1997: % Change	8 5 60%	51 54 -6%	261 357 -27%	524 539 -3%	1496 1544 -3%	8464 9427 -10%	492 424 16%
<u>CITIES 25,000 - 50</u> ANNISTON (26,100)	<u>,<b>000</b></u> 0110100	1998: 1997: % Change	HOM 9 5 80%	<b>RAPE</b> 40 34 18%	<b>ROB</b> 170 208 -18%	<b>ASLT</b> 497 501 -1%	<b>BUR</b> 1157 1147 1%	<b>LARC</b> 2130 2349 -9%	<b>MVT</b> 201 187 7%
AUBURN (39,135)	0430100	1998: 1997: % Change	0 1 -100%	5 14 -64%	27 25 8%	73 101 -28%	304 360 -16%	1678 1809 -7%	45 59 -24%
BESSEMER (31,363)	0010100	1998: 1997: % Change	14 14 0%	34 27 26%	183 233 -21%	197 475 -59%	802 885 -9%	2494 1834 36%	341 462 -26%
FLORENCE (39,379)	0410100	1998: 1997: % Change	4 0 100%	14 8 75%	46 55 -16%	123 113 9%	383 391 -2%	1439 1678 -14%	36 38 -5%
GADSDEN (42,274)	0310200	1998: 1997: % Change	2 5 -60%	27 39 -31%	134 116 16%	670 758 -12%	629 819 -23%	2289 2685 -15%	271 373 -27%

<u>CITIES 25,000 - 50</u>			ном	RAPE	ROB	ASLT	BUR	LARC	MVT
PHENIX CITY (27,722)	0570100	1998: 1997: % Change	4 2 100%	6 9 -33%	56 31 81%	117 125 -6%	357 257 39%	801 681 18%	127 112 13%
PRATTVILLE (25,079)	0040100	1998: 1997: % Change	0 2 -100%	6 15 -60%	31 54 -43%	95 74 28%	150 216 -31%	970 1097 -12%	41 82 -50%
PRICHARD (33,281)	0020200	1998: 1997: % Change	7 18 -61%	25 28 -11%	215 212 1%	580 525 10%	1198 992 21%	1303 1440 -10%	447 483 -7%
SELMA (22,744)	0270100	1998: 1997: % Change	3 6 -50%	9 15 -40%	55 129 -57%	262 552 -53%	379 593 -36%	847 1763 -52%	76 123 -38%
<u>CITIES 10,000 - 28</u> ALABASTER (21,223)	5 <u>,000</u> 0590400	1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 2 1 100%	<b>ASLT</b> 15 10 50%	BUR 23 6 283%	<b>LARC</b> 47 17 176%	MVT 9 5 80%
ALBERTVILLE (16,551)	0500100	1998: 1997: % Change	0 0 0%	2 0 100%	3 0 100%	16 15 7%	59 14 321%	196 18 989%	34 12 183%
ALEX CITY (15,792)	0620100	1998: 1997: % Change	0 1 -100%	4 6 -33%	25 22 14%	40 89 -55%	139 170 -18%	670 790 -15%	22 29 -24%
ATHENS (19,511)	0440100	1998: 1997: % Change	1 3 -67%	6 2 200%	12 9 33%	33 55 -40%	89 413 -78%	473 556 -15%	42 29 45%
CULLMAN (18,488)	0250100	1998: 1997: % Change	0 0 0%	5 3 67%	1 6 -83%	30 28 7%	101 72 40%	575 508 13%	35 29 21%
DAPHNE (15,669)	0050800	1998: 1997: % Change	0 0 0%	3 3 0%	14 11 27%	18 14 29%	73 127 -43%	415 467 -11%	19 19 0%
ENTERPRISE (21,367)	0190200	1998: 1997: % Change	2 2 0%	13 8 63%	21 20 5%	11 20 -45%	182 177 3%	239 338 -29%	23 29 -21%
EUFAULA (13,445)	0060100	1998: 1997: % Change	1 2 -50%	5 5 0%	23 18 28%	9 52 -83%	102 120 -15%	523 610 -14%	27 17 59%
FAIRFIELD (11,537)	0010400	1998: 1997: % Change	2 0 100%	6 3 100%	68 72 -6%	90 89 1%	171 156 10%	1105 1215 -9%	124 162 -23%
FAIRHOPE (12,606)	0050200	1998: 1997: % Change	1 1 0%	6 7 -14%	13 13 0%	44 54 -19%	127 113 12%	311 365 -15%	34 37 -8%

<u>CITIES 10,000 - 25</u>	5,000 (Contin	ued)	НОМ	RAPE	ROB	ASLT	BUR	LARC	Μντ
FORT PAYNE (12,639)	0280100	1998: 1997: % Change	0 0 0%	1 1 0%	2 4 -50%	7 14 -50%	101 117 -14%	391 526 -26%	17 27 -37%
HARTSELLE (12,189)	0520200	1998: 1997: % Change	2 0 100%	3 0 100%	2 2 0%	3 4 -25%	58 42 38%	301 187 61%	8 13 -38%
HOMEWOOD (23,252)	0011000	1998: 1997: % Change	1 0 100%	3 4 -25%	42 66 -36%	32 40 -20%	249 182 37%	1311 1417 -7%	105 135 -22%
HUEYTOWN (15,184)	0011900	1998: 1997: % Change	1 0 100%	2 1 100%	18 5 260%	50 25 100%	105 68 54%	421 251 68%	57 41 39%
JASPER (14,148)	0640100	1998: 1997: % Change	1 0 100%	3 6 -50%	21 17 24%	57 68 -16%	131 142 -8%	711 836 -15%	111 96 16%
LEEDS (10,523)	0010600	1998: 1997: % Change	0 1 -100%	2 3 -33%	20 16 25%	38 22 73%	84 63 33%	432 429 1%	22 32 -31%
MADISON (23,997)	0470200	1998: 1997: % Change	0 0 0%	3 5 -40%	20 13 54%	26 57 -54%	157 150 5%	512 584 -12%	58 51 14%
MTN BROOK (19,070)	0010300	1998: 1997: % Change	0 0 0%	1 0 100%	7 5 40%	2 8 -75%	31 47 -34%	380 303 25%	17 33 -48%
MUSCLE SHLS (10,640)	0200300	1998: 1997: % Change	0 0 0%	0 1 -100%	11 6 83%	30 5 500%	88 49 80%	578 646 -11%	0 0 0%
NORTHPORT (20,417)	0630200	1998: 1997: % Change	0 0 0%	5 4 25%	32 23 39%	104 34 206%	134 81 65%	557 346 61%	47 22 114%
OPELIKA (24,980)	0430200	1998: 1997: % Change	4 1 300%	32 22 45%	73 84 -13%	622 609 2%	523 584 -10%	1723 1550 11%	84 79 6%
OXFORD (10,540)	0110500	1998: 1997: % Change	1 0 100%	7 3 133%	34 29 17%	39 92 -58%	116 267 -57%	810 922 -12%	75 109 -31%
OZARK (12,807)	0260100	1998: 1997: % Change	1 2 -50%	7 3 133%	23 21 10%	53 64 -17%	109 100 9%	555 484 15%	59 23 157%
PELHAM (13,737)	0590600	1998: 1997: % Change	1 4 -75%	1 3 -67%	6 10 -40%	14 5 180%	35 38 -8%	320 336 -5%	37 25 48%

<u>CITIES 10,000 - 25</u>	5,000 (Contin	<u>ued)</u>	НОМ	RAPE	ROB	ASLT	BUR	LARC	MVT
SARALAND (12,866)	0020500	1998: 1997: % Change	0 N/A	0 N/A	6 N/A	11 N/A	37 N/A	281 N/A	10 N/A
SCOTTSBORO (14,261)	0390100	1998: 1997: % Change	1 1 0%	0 1 -100%	6 0 100%	10 9 11%	63 70 -10%	443 313 42%	27 17 59%
SHEFFIELD (10,365)	0200100	1998: 1997: % Change	1 2 -50%	4 4 0%	100 % 10 6 67%	25 17 47%	99 108 -8%	540 520 4%	17 10 70%
SYLACAUGA (12,704)	0610100	1998: 1997: % Change	0 0 0%	3 8 -63%	9 12 -25%	42 60 -30%	126 204 -38%	659 658 0%	25 24 4%
TALLADEGA (18,432)	0610200	1998: 1997: % Change	1 2 -50%	5 6 -17%	16 31 -48%	8 16 -50%	66 238 -72%	166 634 -74%	27 51 -47%
TROY (13,704)	0550100	1998: 1997: % Change	1 2 -50%	6 7 -14%	22 26 -15%	80 49 63%	150 204 -26%	718 876 -18%	32 20 60%
TRUSSVILLE (10,850)	0012100	1998: 1997: % Change	0 0 0%	2 1 100%	5 13 -62%	13 8 63%	54 50 8%	233 187 25%	26 20 30%
TUSKEGEE (11,480)	0460100	1998: 1997: % Change	0 3 -100%	12 6 100%	25 26 -4%	57 73 -22%	293 435 -33%	601 622 -3%	59 39 51%
VESTAVIA HLS (20,468)	0010900	1998: 1997: % Change	0 0 0%	0 1 -100%	5 3 67%	3 7 -57%	62 56 11%	201 141 43%	20 23 -13%
<u>CITIES 5,000 - 10,</u> ADAMSVILLE (5,086)	<u>000</u> 0012200	1998: 1997: % Change	<b>HOM</b> 1 0 100%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 2 12 -83%	<b>ASLT</b> 29 12 142%	<b>BUR</b> 24 39 -38%	LARC 227 252 -10%	MVT 38 37 3%
ANDALUSIA (9,126)	0230100	1998: 1997: % Change	0 0 0%	8 4 100%	5 9 -44%	134 105 28%	103 121 -15%	302 359 -16%	24 25 -4%
ARAB (7,369)	0500300	1998: 1997: % Change	0 1 -100%	6 3 100%	0 3 -100%	13 7 86%	133 132 1%	477 483 -1%	33 22 50%
ATMORE (8,122)	0300100	1998: 1997: % Change	0 0 0%	5 1 400%	34 21 62%	192 52 269%	144 90 60%	423 218 94%	20 15 33%
ATTALLA (7,052)	0310100	1998: 1997: % Change	2 1 100%	5 2 150%	11 5 120%	38 22 73%	92 71 30%	421 432 -3%	42 29 45%

<u> CITIES 5,000 - 10,0</u>	000 (Continu	ied)	НОМ	RAPE	ROB	ASLT	BUR	LARC	MVT
BAY MINETTE (8,167)	0050100	1998: 1997: % Change	0 0 0%	0 1 -100%	0 6 -100%	7 9 -22%	18 21 -14%	73 61 20%	10 10 0%
BOAZ (7,201)	0500400	1998: 1997: % Change	0 0 0%	2 1 100%	2 3 -33%	2 2 0%	34 33 3%	442 451 -2%	12 8 50%
BREWTON (6,059)	0300200	1998: 1997: % Change	0 1 -100%	2 4 -50%	4 6 -33%	23 32 -28%	64 48 33%	212 134 58%	13 12 8%
CHICKASAW (6,510)	0020300	1998: 1997: % Change	0 0 0%	0 3 -100%	5 13 -62%	23 36 -36%	63 89 -29%	288 353 -18%	29 44 -34%
CHILDERSBRG (5,045)	0610300	1998: 1997: % Change	2 2 0%	0 3 -100%	4 2 100%	23 22 5%	38 46 -17%	167 211 -21%	25 18 39%
CLANTON (8,694)	0140100	1998: 1997: % Change	1 0 100%	2 1 100%	8 7 14%	24 33 -27%	32 22 45%	139 211 -34%	9 20 -55%
DALEVILLE (5,378)	0260200	1998: 1997: % Change	0 0 0%	0 1 -100%	4 2 100%	0 2 -100%	29 20 45%	25 38 -34%	2 2 0%
DEMOPOLIS (7,702)	0480100	1998: 1997: % Change	0 0 0%	4 5 -20%	7 9 -22%	45 68 -34%	83 79 5%	253 342 -26%	22 28 -21%
FOLEY (6,733)	0050300	1998: 1997: % Change	0 2 -100%	6 8 -25%	25 23 9%	97 70 39%	158 160 -1%	744 943 -21%	50 57 -12%
FULTONDALE (6,565)	0011100	1998: 1997: % Change	0 0 0%	0 3 -100%	1 2 -50%	11 7 57%	52 48 8%	153 171 -11%	32 26 23%
GARDENDALE (9,607)	0010500	1998: 1997: % Change	0 0 0%	1 0 100%	7 6 17%	17 9 89%	40 44 -9%	359 432 -17%	31 26 19%
GLENCOE (5,161)	0310400	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	8 8 0%	33 35 -6%	92 64 44%	3 6 -50%
GREENVILLE (7,671)	0100100	1998: 1997: % Change	1 0 100%	6 0 100%	20 11 82%	79 46 72%	123 47 162%	446 236 89%	17 12 42%
GUNTERSVILLE (7,956)	0500200	1998: 1997: % Change	1 2 -50%	2 1 100%	4 4 0%	85 96 -11%	35 60 -42%	478 517 -8%	32 50 -36%

<u>CITIES 5,000 - 10,</u> HAMILTON (6,252)	<b>000 (Continu</b> 0490100	e <b>d)</b> 1998: 1997: % Change	HOM 1 0 100%	<b>RAPE</b> 4 2 100%	<b>ROB</b> 0 2 -100%	<b>ASLT</b> 16 11 45%	<b>BUR</b> 66 57 16%	<b>LARC</b> 117 117 0%	<b>MVT</b> 9 8 13%
HELENA (8,831)	0590700	1998: 1997: % Change	0 0 0%	1 1 0%	1 0 100%	11 8 38%	5 10 -50%	34 49 -31%	4 2 100%
IRONDALE (9,252)	0011300	1998: 1997: % Change	0 0 0%	3 1 200%	14 22 -36%	7 7 0%	54 54 0%	310 223 39%	46 35 31%
JACKSON (6,254)	0160100	1998: 1997: % Change	1 0 100%	3 1 200%	2 8 -75%	13 9 44%	62 54 15%	178 201 -11%	14 5 180%
JACKSONVILLE (9,647)	0110200	1998: 1997: % Change	0 0 0%	2 2 0%	14 6 133%	7 10 -30%	111 133 -17%	248 266 -7%	15 18 -17%
LANETT (8,811)	0120200	1998: 1997: % Change	4 0 100%	0 1 -100%	11 14 -21%	32 59 -46%	101 75 35%	294 348 -16%	8 16 -50%
MIDFIELD (5,323)	0010700	1998: 1997: % Change	1 1 0%	1 3 -67%	16 14 14%	36 33 9%	79 85 -7%	321 388 -17%	41 54 -24%
MILLBROOK (9,245)	0290600	1998: 1997: % Change	0 1 -100%	4 4 0%	6 3 100%	15 17 -12%	117 131 -11%	224 203 10%	14 14 0%
MONROEVILLE (7,154)	0510100	1998: 1997: % Change	1 1 0%	3 1 200%	10 9 11%	109 71 54%	52 87 -40%	312 314 -1%	18 16 13%
MOODY (6,484)	0580600	1998: 1997: % Change	3 0 100%	2 1 100%	6 5 20%	3 15 -80%	37 49 -24%	165 155 6%	9 23 -61%
ONEONTA (5,377)	0080100	1998: 1997: % Change	0 0 0%	3 3 0%	3 5 -40%	5 9 -44%	20 23 -13%	154 173 -11%	22 14 57%
OPP (6,954)	0230200	1998: 1997: % Change	0 1 -100%	4 1 300%	4 3 33%	71 29 145%	22 31 -29%	79 70 13%	3 7 -57%
PELL CITY (9,791)	0580100	1998: 1997: % Change	0 0 0%	10 6 67%	5 7 -29%	36 29 24%	104 81 28%	418 343 22%	26 24 8%
PIEDMONT (5,280)	0110300	1998: 1997: % Change	0 0 0%	0 1 -100%	1 0 100%	5 8 -38%	44 57 -23%	125 171 -27%	4 9 -56%

<u>CITIES 5,000 - 10,0</u>			НОМ	RAPE	ROB	ASLT	BUR	LARC	MVT
PLEASANT GR (8,942)	0011400	1998: 1997: % Change	1 0 100%	0 1 -100%	0 4 -100%	11 13 -15%	39 27 44%	96 110 -13%	10 7 43%
RAINBOW CITY (8,723)	0310500	1998: 1997: % Change	0 0 0%	0 0 0%	1 2 -50%	1 0 100%	27 40 -33%	134 186 -28%	8 10 -20%
ROANOKE (6,221)	0560100	1998: 1997: % Change	0 1 -100%	0 4 -100%	1 0 100%	7 4 75%	31 5 520%	104 34 206%	6 6 0%
RUSSELLVILLE (8,462)	0330100	1998: 1997: % Change	0 0 0%	1 1 0%	0 3 -100%	0 6 -100%	21 21 0%	46 62 -26%	11 4 175%
SATSUMA (6,005)	0020700	1998: 1997: % Change	1 0 100%	0 0 0%	1 1 0%	9 14 -36%	25 29 -14%	49 53 -8%	9 7 29%
SOUTHSIDE (6,802)	0310700	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	3 4 -25%	12 6 100%	18 10 80%	4 1 300%
TARRANT (7,585)	0010800	1998: 1997: % Change	1 0 100%	0 2 -100%	19 28 -32%	20 29 -31%	67 62 8%	314 308 2%	52 52 0%
TUSCUMBIA (8,373)	0200200	1998: 1997: % Change	1 0 100%	3 1 200%	7 8 -13%	10 12 -17%	84 79 6%	402 672 -40%	12 9 33%
VALLEY (9,324)	0120400	1998: 1997: % Change	0 0 0%	4 8 -50%	13 14 -7%	43 51 -16%	57 66 -14%	243 326 -25%	25 20 25%
WETUMPKA (6,078)	0290100	1998: 1997: % Change	0 0 0%	2 1 100%	10 12 -17%	21 21 0%	79 67 18%	382 323 18%	27 19 42%
<u>CITIES 1,000 - 5,00</u> ABBEVILLE (3,104)	<mark>00</mark> 0370100	1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 1 0 100%	<b>ROB</b> 1 2 -50%	<b>ASLT</b> 8 8 0%	<b>BUR</b> 36 39 -8%	<b>LARC</b> 79 101 -22%	MVT 5 7 -29%
ALICEVILLE (2,971)	0540100	1998: 1997: % Change	0 0 0%	0 0 0%	0 3 -100%	3 8 -63%	6 12 -50%	20 30 -33%	6 8 -25%
ARDMORE (1,165)	0440200	1998: 1997: % Change	0 0 0%	1 0 100%	1 1 0%	1 0 100%	3 7 -57%	10 13 -23%	3 2 50%
ASHFORD (2,007)	0380200	1998: 1997: % Change	0 0 0%	0 0 0%	0 1 -100%	4 6 -33%	7 10 -30%	21 37 -43%	5 0 100%

<u>CITIES 1,000 -5,00</u> ASHLAND (2,116)	0 (Continued 0170100	<b>1)</b> 1998: 1997: % Change	<b>HOM</b> 0 N/A	RAPE 0 N/A	<b>ROB</b> 0 N/A	ASLT 1 N/A	BUR 5 N/A	LARC 28 N/A	MVT 1 N/A
BAYOU BATRE (2,494)	0020600	1998: 1997: % Change	0 0 0%	1 0 100%	9 3 200%	12 29 -59%	101 102 -1%	259 222 17%	38 22 73%
BLOUNTSVILLE (1,662)	0080200	1998: 1997: % Change	0 0 0%	0 2 -100%	0 0 0%	11 13 -15%	18 17 6%	37 56 -34%	4 8 -50%
BRIDGEPORT (2,963)	0390200	1998: 1997: % Change	1 1 0%	0 1 -100%	0 0 0%	11 1 1000%	27 17 59%	70 30 133%	8 2 300%
BRIGHTON (4,357)	0011800	1998: 1997: % Change	0 0 0%	2 0 100%	19 17 12%	67 40 68%	93 62 50%	174 148 18%	38 44 -14%
BRUNDIDGE (2,483)	0550200	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	0 2 -100%	0 7 -100%	4 12 -67%	2 2 0%
BUTLER (1,808)	0150100	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	5 6 -17%	3 1 200%	0 1 -100%
CALERA (2,566)	0590100	1998: 1997: % Change	0 1 -100%	0 1 -100%	7 12 -42%	18 18 0%	33 43 -23%	130 109 19%	13 20 -35%
CAMDEN (2,360)	0660100	1998: 1997: % Change	N/A 0	N/A 0	N/A 1	N/A 8	N/A 24	N/A 47	N/A 3
CAMP HILL (1,386)	0620300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 3 -100%	1 4 -75%	0 0 0%
CARBON HILL (2,117)	0640200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 0 100%	7 0 100%	10 0 100%	5 0 100%
CENTRE (3,192)	0130100	1998: 1997: % Change	0 0 0%	1 1 0%	1 1 0%	6 8 -25%	57 29 97%	124 130 -5%	3 14 -79%
CENTREVILLE (2,677)	0070100	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 2 -100%	4 2 100%	6 19 -68%	0 0 0%
CHATOM (1,064)	0650300	1998: 1997: % Change	0 0 0%	0 2 -100%	0 1 -100%	3 10 -70%	9 15 -40%	20 29 -31%	3 2 50%

CITIES 1,000 -5,00 CHEROKEE (1,462)	00 (Continued 0200400	<b>d)</b> 1998: 1997: % Change	HOM 0 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 0 4 -100%	<b>BUR</b> 4 6 -33%	<b>LARC</b> 9 14 -36%	<b>MVT</b> 3 1 200%
CITRONELLE (3,967)	0020400	1998: 1997: % Change	N/A 0	N/A 0	N/A 2	N/A 14	N/A 22	N/A 61	N/A 6
CLAYTON (1,521)	0060200	1998: 1997: % Change	0 0 0%	0 1 -100%	1 1 0%	5 7 -29%	3 3 0%	16 8 100%	0 4 -100%
CLIO (2,105)	0060300	1998: 1997: % Change	1 N/A	0 N/A	0 N/A	0 N/A	4 N/A	2 N/A	0 N/A
COLLINSVILLE (1,577)	0280200	1998: 1997: % Change	0 0 0%	0 0 0%	0 3 -100%	4 3 33%	12 6 100%	47 31 52%	4 1 300%
COLUMBIANA (3,334)	0590200	1998: 1997: % Change	0 0 0%	4 0 100%	6 2 200%	4 7 -43%	16 23 -30%	112 87 29%	4 9 -56%
COOSADA (1,252)	0290400	1998: 1997: % Change	0 0 0%	0 1 -100%	0 1 -100%	2 9 -78%	2 4 -50%	3 12 -75%	2 3 -33%
CORDOVA (2,547)	0640300	1998: 1997: % Change	0 0 0%	2 0 100%	1 1 0%	7 8 -13%	28 18 56%	82 69 19%	8 5 60%
COTTONWOOD (1,339)	0380500	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	4 1 300%	5 12 -58%	18 32 -44%	0 3 -100%
CREOLA (2,270)	0021200	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	9 12 -25%	26 21 24%	41 58 -29%	9 8 13%
DADEVILLE (3,390)	0620200	1998: 1997: % Change	0 1 -100%	0 3 -100%	1 2 -50%	20 19 5%	23 33 -30%	116 51 127%	4 3 33%
E. BREWTON (2,607)	0300300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	3 2 50%	7 17 -59%	12 20 -40%	2 5 -60%
ECLECTIC (1,315)	0290300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	3 2 50%	19 13 46%	26 19 37%	0 1 -100%
ELBA (4,117)	0190100	1998: 1997: % Change	0 0 0%	1 1 0%	1 0 100%	3 3 0%	29 14 107%	104 82 27%	7 3 133%

<u>CITIES 1,000 -5,00</u> EUTAW (2,297)	00 (Continued 0350100	<b>1)</b> 1998: 1997: % Change	HOM 0 1 -100%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 9 5 80%	<b>ASLT</b> 13 13 0%	<b>BUR</b> 51 28 82%	<b>LARC</b> 73 76 -4%	<b>MVT</b> 12 3 300%
EVERGREEN (3,847)	0210100	1998: 1997: % Change	1 3 -67%	0 0 0%	3 5 -40%	13 18 -28%	29 23 26%	61 62 -2%	1 3 -67%
FALKVILLE (1,415)	0520400	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	3 9 -67%	0 7 -100%	1 2 -50%
FAYETTE (4,734)	0320100	1998: 1997: % Change	0 0 0%	0 0 0%	2 4 -50%	48 53 -9%	26 35 -26%	70 99 -29%	4 8 -50%
FLOMATON (1,840)	0300400	1998: 1997: % Change	0 0 0%	0 1 -100%	0 2 -100%	7 9 -22%	16 17 -6%	67 57 18%	1 5 -80%
GENEVA (4,887)	0340100	1998: 1997: % Change	0 0 0%	0 0 0%	1 1 0%	9 13 -31%	31 20 55%	62 68 -9%	4 9 -56%
GEORGIANA (1,894)	0100200	1998: 1997: % Change	0 1 -100%	0 0 0%	3 1 200%	23 30 -23%	17 29 -41%	98 127 -23%	9 10 -10%
GOODWATER (1,820)	0220100	1998: 1997: % Change	1 0 100%	0 0 0%	1 3 -67%	19 22 -14%	7 20 -65%	34 66 -48%	2 5 -60%
GORDO (1,952)	0540200	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	4 2 100%	5 9 -44%	37 66 -44%	9 1 800%
GRAYSVILLE (2,156)	0011600	1998: 1997: % Change	0 0 0%	0 0 0%	2 0 100%	2 1 100%	9 15 -40%	33 32 3%	3 4 -25%
GROVE HILL (1,540)	0160300	1998: 1997: % Change	0 0 0%	0 1 -100%	0 0 0%	11 18 -39%	12 20 -40%	37 55 -33%	1 7 -86%
GULF SHORES (4,217)	0050400	1998: 1997: % Change	0 0 0%	2 0 100%	2 2 0%	32 11 191%	117 115 2%	425 366 16%	20 12 67%
GURLEY (1,208)	0470300	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
HALEYVILLE (4,614)	0670200	1998: 1997: % Change	0 0 0%	1 1 0%	1 1 0%	8 9 -11%	16 50 -68%	62 98 -37%	11 10 10%

<u>CITIES 1,000 -5,00</u> HANCEVILLE (2,890)	00 (Continue) 0250200	<b>1)</b> 1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 0 2 -100%	<b>BUR</b> 2 6 -67%	<b>LARC</b> 9 32 -72%	<b>MVT</b> 5 2 150%
HARTFORD (2,517)	0340300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 7 -86%	3 15 -80%	2 32 -94%	0 3 -100%
HEADLAND (3,480)	0370200	1998: 1997: % Change	0 0 0%	2 2 0%	1 1 0%	7 5 40%	17 28 -39%	73 81 -10%	2 2 0%
HEFLIN (3,208)	0180100	1998: 1997: % Change	0 0 0%	0 0 0%	1 1 0%	1 4 -75%	16 11 45%	46 69 -33%	2 11 -82%
HOKES BLUFF (4,536)	0310600	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	2 0 100%	10 3 233%	19 27 -30%	3 1 200%
JEMISON (2,077)	0140300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 2 -100%	8 1 700%	1 3 -67%	2 0 100%
KILLEN (1,075)	0410700	1998: 1997: % Change	0 0 0%	0 1 -100%	0 0 0%	7 16 -56%	30 25 20%	44 37 19%	1 2 -50%
KIMBERLY (1,193)	0012900	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	2 2 0%	5 7 -29%	15 20 -25%	2 0 100%
LAFAYETTE (3,122)	0120100	1998: 1997: % Change	0 0 0%	2 1 100%	4 0 100%	63 65 -3%	36 38 -5%	182 158 15%	19 22 -14%
LINCOLN (3,520)	0610400	1998: 1997: % Change	1 N/A	1 N/A	6 N/A	33 N/A	96 N/A	176 N/A	12 N/A
LINDEN (2,519)	0480200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	4 8 -50%	9 2 350%	4 14 -71%	0 2 -100%
LINEVILLE (2,494)	0170200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	10 4 150%	4 1 300%	70 23 204%	10 1 100%
LIPSCOMB (2,905)	0012000	1998: 1997: % Change	1 1 0%	0 1 -100%	2 3 -33%	8 9 -11%	39 44 -11%	57 38 50%	26 12 117%
LIVINGSTON (3,616)	0600200	1998: 1997: % Change	1 0 100%	2 1 100%	6 6 0%	9 11 -18%	78 46 70%	170 217 -22%	9 8 13%

<u>CITIES 1,000 -5,00</u> LOXLEY (1,442)	00 (Continued 0050600	<b>1)</b> 1998: 1997: % Change	HOM 0 N/A	RAPE 4 N/A	ROB 4 N/A	ASLT 13 N/A	<b>BUR</b> 30 N/A	<b>LARC</b> 118 N/A	<b>MVT</b> 19 N/A
LUVERNE (2,499)	0240100	1998: 1997: % Change	0 0 0%	0 0 0%	5 1 400%	9 5 80%	3 9 -67%	44 41 7%	0 1 -100%
MIDLAND CITY (1,853)	0260600	1998: 1997: % Change	0 2 -100%	1 0 100%	1 0 100%	23 20 15%	9 10 -10%	58 60 -3%	3 7 100%
MONTEVALLO (4,637)	0590300	1998: 1997: % Change	0 0 0%	0 0 0%	2 0 100%	4 1 300%	8 12 -33%	62 55 13%	2 0 100%
MORRIS (1,664)	0012600	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	7 4 75%	2 9 -78%	14 8 75%	3 0 100%
MOSSES (1,100)	0450400	1998: 1997: % Change	0 0 0%	1 0 100%	3 1 200%	9 7 29%	1 5 -80%	7 13 -46%	1 1 0%
MOULTON (3,306)	0420100	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 1 100%	6 8 -25%	14 27 -48%	0 3 -100%
MOUNDVILLE (1,326)	0360200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	9 8 13%	23 19 21%	41 44 -7%	3 6 -50%
MT VERNON (1,094)	0020800	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 1 0%	1 0 100%	0 0 0%	0 0 0%
NEW BROCKTN (1,221)	0190300	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	1 2 -50%	9 12 -25%	24 19 26%	1 1 0%
NEW HOPE (2,883)	0470400	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 5 -60%	3 3 0%	21 30 -30%	0 2 -100%
NEWTON (1,602)	0260500	1998: 1997: % Change	0 1 -100%	0 1 -100%	0 0 0%	6 6 0%	7 20 -65%	16 36 -56%	5 17 -71%
ORANGE BCH (3,482)	0051200	1998: 1997: % Change	0 0 0%	4 3 33%	1 0 100%	6 5 20%	59 65 -9%	275 216 27%	7 6 17%
PARRISH (1,461)	0640600	1998: 1997: % Change	0 0 0%	1 0 100%	2 0 100%	12 1 1100%	25 4 525%	34 19 79%	5 0 100%

CITIES 1,000 -5,00 PHIL CAMPBLL (1,368)	0 (Continue) 0330200	<u>d)</u> 1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 4 2 100%	<b>BUR</b> 3 3 0%	LARC 11 15 -27%	<b>MVT</b> 3 1 200%
PRICEVILLE (1,728)	0520900	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 0 100%	13 15 -13%	37 20 85%	5 4 25%
RAINSVILLE (4,026)	0280700	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	1 6 -83%	7 27 -74%	81 84 -4%	4 7 -43%
RED BAY (3,627)	0330300	1998: 1997: % Change	0 0 0%	0 0 0%	0 1 -100%	11 11 0%	11 13 -15%	39 59 -34%	9 9 0%
REFORM (2,012)	0540300	1998: 1997: % Change	0 0 0%	0 3 -100%	0 4 -100%	2 7 100%	1 35 -97%	6 80 -93%	0 2 -100%
ROBERTSDALE (3,272)	0050500	1998: 1997: % Change	0 0 0%	0 0 0%	0 1 -100%	3 7 -57%	16 25 -36%	48 86 -44%	3 5 -40%
SAMSON (2,234)	0340200	1998: 1997: % Change	0 0 0%	2 1 100%	1 2 -50%	14 22 -36%	23 34 -32%	59 102 -42%	6 6 0%
SLOCOMB (1,990)	0340400	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	1 12 -92%	4 9 -56%	24 47 -49%	3 7 -57%
SPANISH FORT (4,219)	0051300	1998: 1997: % Change	0 0 0%	0 0 0%	0 1 -100%	2 2 0%	19 22 -14%	139 103 35%	15 0 100%
SPRINGVILLE (2,492)	0580400	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	1 10 -90%	7 7 0%	32 26 23%	1 3 -67%
STEVENSON (2,201)	0390300	1998: 1997: % Change	0 0 0%	1 0 100%	2 0 100%	31 18 72%	8 17 -53%	88 60 47%	5 5 0%
SUMITON (2,641)	0640500	1998: 1997: % Change	0 1 -100%	1 1 0%	1 1 0%	11 11 0%	37 16 131%	87 83 5%	12 17 -29%
TALLASSEE (2,731)	0290200	1998: 1997: % Change	0 0 0%	2 4 -50%	3 10 -70%	60 50 20%	49 66 -26%	267 197 36%	34 28 21%
THOMASVILLE (4,619)	0160200	1998: 1997: % Change	1 0 100%	1 0 100%	0 2 -100%	8 1 700%	8 9 -11%	34 61 -44%	2 10 -80%

<u>CITIES 1,000 -5,00</u> THORSBY (1,669)	00 (Continued 0140400	<u>1)</u> 1998: 1997: % Change	HOM 1 0 100%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 0 0 0%	<b>BUR</b> 4 1 300%	<b>LARC</b> 4 4 0%	<b>MVT</b> 1 2 -50%
UNION SPRING (4,161)	0090100	1998: 1997: % Change	1 1 0%	1 0 100%	5 7 -29%	6 10 -40%	15 33 -55%	14 55 -75%	8 17 -53%
WEAVER (2,741)	0110400	1998: 1997: % Change	1 0 100%	4 4 0%	4 2 100%	42 23 83%	56 41 37%	127 109 17%	12 5 140%
WINFIELD (1,911)	0490200	1998: 1997: % Change	0 0 0%	1 1 0%	2 2 0%	15 16 -6%	30 17 76%	102 104 -2%	14 14 0%
YORK (2,938)	0600100	1998: 1997: % Change	N/A 1	N/A 0	N/A 14	N/A 27	N/A 28	N/A 81	N/A 7
<u>CITIES UNDER 1,</u> ARITON (727)	<u>000</u> 0260800	1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 0 1 -100%	<b>BUR</b> 0 4 -100%	LARC 0 6 -100%	MVT 0 0%
BEAR CREEK (948)	0490700	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	4 9 -56%	5 9 -44%	26 16 63%	3 0 100%
BRANTLEY (936)	0240200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 0 100%	2 3 -33%	6 16 -63%	1 3 -67%
COFFEEVILLE (444)	0160600	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	2 2 0%	3 5 -40%	0 0 0%
COURTLAND (845)	0420300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 0 100%	5 2 150%	11 15 -27%	1 0 100%
ELBERTA (569)	0051000	1998: 1997: % Change	0 N/A	0 N/A	1 N/A	0 N/A	5 N/A	5 N/A	2 N/A
GRANT (696)	0500500	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 0 100%	5 3 67%	10 9 11%	2 1 100%
HAYNEVILLE (965)	0450200	1998: 1997: % Change	0 0 0%	1 0 100%	0 1 -100%	6 8 -25%	9 15 -40%	20 14 43%	2 7 -71%
HIGHLAND LK (512)	0080500	1998: 1997: % Change	0 0 0%	0 0 0%	0 1 -100%	1 0 100%	0 1 -100%	0 1 -100%	0 0 0%

<u>CITIES UNDER 1,</u> HOLLYWOOD (922)	<u>000 (Continu</u> 0390400	<u>ed)</u> 1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 5 5 0%	<b>BUR</b> 6 5 20%	<b>LARC</b> 11 20 -45%	<b>MVT</b> 0 5 -100%
HURTSBORO (715)	0570200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	7 4 75%	17 10 70%	3 2 50%
LEIGHTON (992)	0200500	1998: 1997: % Change	0 N/A	0 N/A	0 N/A	0 N/A	4 N/A	3 N/A	3 N/A
LEXINGTON (835)	0410500	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 2 -100%	5 15 -67%	0 0 0%
LOUISVILLE (688)	0060400	1998: 1997: % Change	0 0 0%	0 0 0%	1 4 -75%	8 4 100%	12 15 -20%	11 28 -61%	3 1 200%
MCINTOSH (265)	0650100	1998: 1997: % Change	0 0 0%	0 0 0%	1 2 -50%	8 3 167%	17 9 89%	26 19 37%	4 7 -43%
MCKENZIE (446)	0100300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 0 100%	2 2 0%	3 0 100%	0 0 0%
MILLRY (823)	0650200	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	4 0 100%	3 2 50%	7 2 250%	1 0 100%
NAPIER FIELD (456)	0260400	1998: 1997: % Change	0 0 0%	0 1 -100%	0 0 0%	2 0 100%	3 6 -50%	11 3 267%	1 0 100%
NOTASULGA (923)	0460200	1998: 1997: % Change	0 0 0%	0 0 0%	1 0 100%	1 1 0%	6 4 50%	11 20 -45%	0 1 -100%
PICKENSVILLE (183)	0540500	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	10 1 900%	6 8 -25%	10 9 11%	0 0 0%
SECTION (824)	0390700	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 2 -100%	1 1 0%	0 0 0%
SHORTER (431)	0460600	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 1 100%	2 6 -67%	15 3 400%	1 0 100%
SILVERHILL (630)	0050700	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	3 2 50%	3 0 100%	11 11 0%	3 2 50%

<u>CITIES UNDER 1,</u> SUMMERDALE (667)	<u>000 (Continu</u> 0050900	<u>ed)</u> 1998: 1997: % Change	HOM 1 0 100%	<b>RAPE</b> 0 1 -100%	<b>ROB</b> 0 1 -100%	<b>ASLT</b> 4 3 33%	<b>BUR</b> 14 14 0%	<b>LARC</b> 51 59 -14%	<b>MVT</b> 1 3 -67%
TRIANA (626)	0470600	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 8 -100%	3 2 50%	6 5 20%	3 4 -25%
VALLEY HEAD (573)	0281300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	1 0 100%	3 4 -25%	0 0 0%
VANCE (267)	0630700	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	12 13 -8%	10 26 -62%	20 56 -64%	5 5 0%
WEDOWEE (874)	0560300	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	3 2 50%	0 0 0%	1 1 0%	0 0 0%
WILTON (704)	0590800	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	2 0 100%	2 1 100%	7 2 250%	0 0 0%
COLLEGES AND ALA STATE UN	<u>UNIVERSITIE</u> 0030600	<u>5</u> 1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 2 -100%	<b>ROB</b> 12 6 100%	<b>ASLT</b> 3 3 0%	<b>BUR</b> 10 4 150%	LARC 208 162 28%	MVT 3 1 200%
AUBURN UNIV	0430300	1998: 1997: % Change	0 0 0%	2 1 100%	1 1 0%	0 1 -100%	17 17 0%	235 271 -13%	3 3 0%
AUM	0030700	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	1 0 100%	4 1 300%	15 0 100%	1 0 100%
FAULKNER UN Birmingham	003FA00	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%
FAULKNER UN Florence	003FA00	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%
FAULKNER UN Mobile	003FA00	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%
FAULKNER UN Montgomery	003FA00	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 2 -100%	0 2 -100%	0 0 0%
JAX STATE UN	0110800	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	2 0 100%	3 6 -50%	54 60 -10%	1 1 0%

COLLEGES AND	ES (Cont.)	ном	RAPE	ROB	ASLT	BUR	LARC	мνт	
TALLADEGA	0610600	1998:	0	0	0	0	1	20	0
		1997:	0	0	1	0	0	22	0
		% Change	0%	0%	-100%	0%	100%	-9%	0%
TROY STATE	0550300	1998:	0	2	1	1	1	52	0
		1997:	0	0	1	1	12	89	0
		% Change	0%	100%	0%	0%	-92%	-42%	0%
UN ALA HUNTS	0470700	1998:	0	0	0	0	5	37	0
		1997:	0	0	0	1	6	43	0
		% Change	0%	0%	0%	-100%	-17%	-14%	0%
UN ALA TUSC	0630300	1998:	0	2	3	3	11	420	14
		1997:	0	5	2	2	11	419	13
		% Change	0%	-60%	50%	50%	0%	0%	8%
UN MONTEVAL	0591100	1998:	0	0	0	0	0	5	1
		1997:	0	0	0	0	0	12	0
		% Change	0%	0%	0%	0%	0%	-58%	100%
UN NORTH ALA	0410800	1998:	0	0	0	1	2	54	0
		1997:	0	0	0	2	3	74	0
		% Change	0%	0%	0%	-50%	-33%	-27%	0%
UN SOUTH ALA	0021400	1998:	0	2	1	2	14	154	4
		1997:	0	0	5	2	38	182	3
		% Change	0%	100%	-80%	0%	-63%	-15%	33%
UN WEST ALA	0600500	1998:	0	1	0	0	0	11	2
		1997:	0	0	0	0	0	32	0
		% Change	0%	100%	0%	0%	0%	-66%	100%

# **CLEARANCE RATES**

#### \* \* \* \* \* \* \*

A clearance is a measure of law enforcement activity whereby enough evidence is found to charge a suspect and take him into custody (an arrest) or when a crime is solved but no formal charges are brought against a suspect (clearance by exceptional means). The clearance rate is achieved by taking the number of offenses and dividing that number into the number of clearances.

### <u>CLEARANCES</u> = CLEARANCE RATE REPORTED OFFENSES

It is important to note that clearance data is reported on a monthly basis to UCR and, therefore, it is possible for an arrest made in one month to clear a crime committed in previous months or years.

<u>Cities greate</u> Birmingham	<u>ER THAN 250,000</u> 0010200	1998: CLR: CLR RT:	HOM 85 61 72%	<b>RAPE</b> 206 126 61%	<b>ROB</b> 969 523 54%	<b>ASLT</b> 1887 1132 60%	<b>BUR</b> 4130 620 15%	LARC 12613 1967 16%	<b>MVT</b> 2643 475 18%
<u>CITIES GREATE</u> DECATUR	<u>ER THAN 50,000</u> 0520100	1998: CLR: CLR RT:	HOM 4 8 200%	<b>RAPE</b> 31 19 61%	<b>ROB</b> 75 40 53%	<b>ASLT</b> 164 114 70%	<b>BUR</b> 719 121 17%	LARC 2542 679 27%	MVT 131 32 24%
DOTHAN	0380100	1998: CLR: CLR RT:	3 2 67%	19 11 58%	87 38 44%	115 87 76%	585 90 15%	1680 618 37%	142 36 25%
HOOVER	0011200	1998: CLR: CLR RT:	0 0 0%	14 2 14%	48 21 44%	21 7 33%	162 24 15%	1161 385 33%	131 13 10%
HUNTSVILLE	0470100	1998: CLR: CLR RT:	11 10 91%	98 27 28%	336 52 15%	912 517 57%	2025 255 13%	8207 1779 22%	1184 406 34%
MOBILE	0020100	1998: CLR: CLR RT:	36 27 75%	68 38 56%	878 359 41%	501 381 76%	4429 773 17%	10551 2504 24%	1911 422 22%
MONTGOMERY	0030100	1998: CLR: CLR RT:	32 18 56%	111 63 57%	533 160 30%	8259 316 4%	3095 247 8%	7893 710 9%	1460 122 8%
TUSCALOOSA	0630100	1998: CLR: CLR RT:	8 6 75%	51 34 67%	261 127 49%	524 249 48%	1476 147 10%	8464 794 9%	492 77 16%
<u>CITIES 25,000 -</u> ANNISTON	<u><b>50,000</b></u> 0110100	1998: CLR: CLR RT:	HOM 9 7 78%	<b>RAPE</b> 40 25 63%	<b>ROB</b> 170 71 42%	<b>ASLT</b> 497 415 84%	<b>BUR</b> 1157 259 22%	<b>LARC</b> 2130 714 34%	<b>MVT</b> 201 89 44%
AUBURN	0430100	1998: CLR: CLR RT:	0 0 0%	5 3 60%	27 15 56%	73 55 75%	304 28 9%	1678 442 26%	45 15 33%
BESSEMER	0010100	1998: CLR: CLR RT:	14 11 79%	34 16 47%	183 41 22%	197 53 27%	802 56 7%	2494 73 3%	341 46 13%
FLORENCE	0410100	1998: CLR: CLR RT:	4 4 100%	14 7 50%	46 12 26%	123 46 37%	383 25 7%	1439 365 25%	36 2 6%
GADSDEN	0310200	1998: CLR: CLR RT:	2 2 100%	27 20 74%	134 78 58%	670 488 73%	629 224 36%	2289 748 33%	271 151 56%

<u>CITIES 25,000 -</u> PHENIX CITY	<u>- <b>50,000 (Continued)</b></u> 0570100	1998: CLR: CLR RT:	HOM 4 3 75%	<b>RAPE</b> 6 1 17%	<b>ROB</b> 56 22 39%	<b>ASLT</b> 117 52 44%	<b>BUR</b> 357 40 11%	LARC 801 208 26%	<b>MVT</b> 127 20 16%
PRATTVILLE	0040100	1998: CLR: CLR RT:	0 0 0%	6 5 83%	31 18 58%	95 71 75%	150 55 37%	970 273 28%	41 15 37%
PRICHARD	0020200	1998: CLR: CLR RT:	7 4 57%	25 2 8%	215 28 13%	580 238 41%	1198 95 8%	1303 247 19%	447 85 19%
SELMA	0270100	1998: CLR: CLR RT:	3 3 100%	9 5 56%	55 13 24%	262 116 44%	379 31 8%	847 225 27%	76 8 11%
<u>CITIES 10,000 -</u> ALABASTER	<b>25,000</b> 0590400	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 2 0 0%	<b>ASLT</b> 15 12 80%	<b>BUR</b> 23 2 9%	<b>LARC</b> 47 10 21%	<b>MVT</b> 9 1 11%
ALBERTVILLE	0500100	1998: CLR: CLR RT:	0 % 0 0%	2 1 50%	3 1 33%	16 11 69%	59 59 9 15%	196 30 15%	34 1 3%
ALEX CITY	0620100	1998: CLR: CLR RT:	0 0 0%	4 1 25%	25 7 28%	40 20 50%	139 24 17%	670 91 14%	22 7 32%
ATHENS	0440100	1998: CLR: CLR RT:	1 1 100%	6 4 67%	12 5 42%	33 22 67%	89 39 44%	493 207 42%	42 22 52%
CULLMAN	0250100	1998: CLR: CLR RT:	0 0 0%	5 4 80%	1 2 200%	30 22 73%	101 30 30%	575 230 40%	35 20 57%
DAPHNE	0050800	1998: CLR: CLR RT:	0 0 0%	3 1 33%	14 4 29%	18 12 67%	737 21 3%	415 115 28%	19 2 11%
ENTERPRISE	0190200	1998: CLR: CLR RT:	2 0 0%	13 9 69%	21 14 67%	11 6 55%	182 39 21%	239 194 81%	23 7 30%
EUFAULA	0060100	1998: CLR: CLR RT:	1 2 200%	5 3 60%	23 9 39%	9 8 89%	102 20 20%	523 153 29%	27 13 48%
FAIRFIELD	0010400	1998: CLR: CLR RT:	2 2 100%	6 1 17%	68 15 22%	90 32 36%	171 10 6%	1105 365 33%	124 6 5%

<u>CITIES 10,000 -</u> FAIRHOPE	25,000 (Continued) 0050200	1998: CLR: CLR RT:	HOM 1 1 100%	<b>RAPE</b> 6 1 17%	<b>ROB</b> 13 5 38%	<b>ASLT</b> 44 31 70%	<b>BUR</b> 127 32 25%	LARC 311 71 23%	<b>MVT</b> 34 19 56%
FORT PAYNE	0280100	1998: CLR: CLR RT:	0 0 0%	1 0 0%	2 1 50%	7 3 43%	101 10 10%	391 51 13%	17 2 12%
HARTSELLE	0520200	1998: CLR: CLR RT:	2 2 100%	3 3 100%	2 2 100%	3 3 100%	58 10 17%	301 71 24%	8 5 63%
HOMEWOOD	0011000	1998: CLR: CLR RT:	1 1 100%	3 1 33%	42 88 210%	32 13 41%	249 22 9%	1311 288 22%	105 6 6%
HUEYTOWN	0011900	1998: CLR: CLR RT:	1 1 100%	2 0 0%	81 2 2%	50 31 62%	105 8 8%	421 53 13%	57 8 14%
JASPER	0640100	1998: CLR: CLR RT:	1 0 0%	3 1 33%	21 17 81%	57 43 75%	131 18 14%	711 280 39%	111 10 9%
LEEDS	0010600	1998: CLR: CLR RT:	0 0 0%	2 2 100%	20 9 45%	38 31 82%	847 25 3%	432 138 32%	22 9 41%
MADISON	0470200	1998: CLR: CLR RT:	0 0 0%	3 2 67%	20 4 20%	26 19 73%	157 17 11%	512 90 18%	58 25 43%
MTN BROOK	0010300	1998: CLR: CLR RT:	0 0 0%	1 0 0%	7 4 57%	2 1 50%	31 4 13%	380 96 25%	17 0 0%
MUSCLE SHLS	0200300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	11 1 9%	30 7 23%	88 3 3%	578 121 21%	0 0 0%
NORTHPORT	0630200	1998: CLR: CLR RT:	0 0 0%	5 1 20%	32 7 22%	104 51 49%	134 13 10%	557 113 20%	47 5 11%
OPELIKA	0430200	1998: CLR: CLR RT:	4 2 50%	32 4 13%	73 5 7%	622 78 13%	523 7 1%	1723 68 4%	84 2 2%
OXFORD	0110500	1998: CLR: CLR RT:	1 0 0%	7 2 29%	34 9 26%	39 11 28%	116 53 46%	810 309 38%	75 6 8%
OZARK	0260100	1998: CLR: CLR RT:	1 1 100%	7 7 100%	23 11 48%	53 42 79%	109 38 35%	555 203 37%	59 28 47%

<u>CITIES 10,000 -</u> PELHAM	25,000 (Continued) 0590600	1998: CLR: CLR RT:	HOM 1 1 100%	<b>RAPE</b> 1 0 0%	<b>ROB</b> 6 3 50%	<b>ASLT</b> 14 10 71%	<b>BUR</b> 35 4 11%	<b>LARC</b> 320 132 41%	<b>MVT</b> 37 5 14%
SARALAND	0020500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	6 3 50%	11 2 18%	37 3 8%	281 30 11%	10 2 20%
SCOTTSBORO	0390100	1998: CLR: CLR RT:	1 0 0%	0 0 0%	6 4 67%	10 8 80%	63 14 22%	443 163 37%	27 13 48%
SHEFFIELD	0200100	1998: CLR: CLR RT:	1 1 100%	4 2 50%	10 8 80%	25 22 88%	99 26 26%	540 74 14%	17 9 53%
SYLACAUGA	0610100	1998: CLR: CLR RT:	0 0 0%	3 1 33%	9 0 0%	42 22 52%	126 12 10%	659 142 22%	25 2 8%
TALLADEGA	0610200	1998: CLR: CLR RT:	1 1 100%	5 3 60%	16 8 50%	8 5 63%	66 15 23%	166 140 84%	27 12 44%
TROY	0550100	1998: CLR: CLR RT:	1 1 100%	6 6 100%	22 10 45%	80 63 79%	150 11 7%	718 163 23%	32 11 34%
TRUSSVILLE	0012100	1998: CLR: CLR RT:	0 0 0%	2 0 0%	5 2 40%	13 6 46%	54 3 6%	233 27 12%	26 4 15%
TUSKEGEE	0460100	1998: CLR: CLR RT:	0 0 0%	12 7 58%	25 4 16%	57 28 49%	293 21 7%	601 61 10%	59 13 22%
VESTAVIA HLS	0010900	1998: CLR: CLR RT:	0 0 0%	0 0 0%	5 3 60%	3 2 67%	62 12 19%	201 39 19%	20 1 5%
<u>CITIES 5,000 - 1</u> ADAMSVILLE		1998: CLR: CLR RT:	HOM 1 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 2 0 0%	<b>ASLT</b> 29 16 55%	<b>BUR</b> 24 1 4%	LARC 227 76 33%	MVT 38 1 3%
ANDALUSIA	0230100	1998: CLR: CLR RT:	0 0 0%	8 3 38%	5 4 80%	134 53 40%	103 13 13%	302 66 22%	24 7 29%
ARAB	0500300	1998: CLR: CLR RT:	0 0 100%	6 6 100%	0 0 0%	13 10 77%	133 21 16%	477 141 30%	33 4 12%
ATMORE	0300100	1998: CLR: CLR RT:	0 0 0%	5 3 60%	34 4 12%	192 37 19%	144 14 10%	423 51 12%	20 3 15%

<u>CITIES 5,000 - 1</u> ATTALLA	<u>0,000 (Continued)</u> 0310100	1998: CLR: CLR RT:	HOM 2 0 0%	<b>RAPE</b> 5 1 20%	<b>ROB</b> 11 4 36%	<b>ASLT</b> 38 6 16%	<b>BUR</b> 92 5 5%	<b>LARC</b> 421 29 7%	<b>MVT</b> 42 2 5%
BAY MINETTE	0050100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	7 5 71%	18 6 33%	73 38 52%	10 6 60%
BOAZ	0500400	1998: CLR: CLR RT:	0 0 0%	2 0 0%	2 1 50%	2 2 100%	34 5 15%	442 123 28%	12 5 42%
BREWTON	0300200	1998: CLR: CLR RT:	0 0 0%	2 0 0%	4 2 50%	23 6 26%	64 2 3%	212 14 7%	13 1 8%
CHICKASAW	0020300	1998: CLR: CLR RT:	0 0 0%	0 1 100%	5 2 40%	23 9 39%	63 7 11%	288 47 16%	29 7 24%
CHILDERSBRG	0610300	1998: CLR: CLR RT:	2 0 0%	0 0 0%	4 1 25%	23 6 26%	38 2 5%	167 27 16%	25 4 16%
CLANTON	0140100	1998: CLR: CLR RT:	1 0 0%	2 0 0%	8 5 63%	24 21 88%	32 8 25%	139 88 63%	9 2 22%
DALEVILLE	0260200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	4 2 50%	0 0 0%	29 7 24%	25 2 8%	2 0 0%
DEMOPOLIS	0480100	1998: CLR: CLR RT:	0 0 0%	4 2 50%	7 1 14%	45 14 31%	83 3 4%	253 37 15%	22 2 9%
FOLEY	0050300	1998: CLR: CLR RT:	0 0 0%	6 1 17%	25 3 12%	97 26 27%	158 17 11%	744 179 24%	50 8 16%
FULTONDALE	0011100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	11 8 73%	52 9 17%	153 20 13%	32 10 31%
GARDENDALE	0010500	1998: CLR: CLR RT:	0 0 0%	1 0 0%	7 5 71%	17 7 41%	40 7 18%	359 121 34%	31 9 29%
GLENCOE	0310400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	8 4 50%	33 2 6%	92 5 5%	3 1 33%
GREENVILLE	0100100	1998: CLR: CLR RT:	1 1 100%	6 2 33%	20 8 40%	79 23 29%	123 15 12%	446 76 17%	17 6 35%

<u>CITIES 5,000 - 1</u> GUNTERSVILLE	<b>0,000 (Continued)</b> 0500200	1998: CLR: CLR RT:	HOM 1 1 100%	<b>RAPE</b> 2 1 50%	<b>ROB</b> 4 2 50%	<b>ASLT</b> 85 63 74%	<b>BUR</b> 35 5 14%	<b>LARC</b> 478 149 31%	<b>MVT</b> 32 10 31%
HAMILTON	0490100	1998: CLR: CLR RT:	1 1 100%	4 4 100%	0 0 0%	16 11 69%	66 25 38%	117 51 44%	9 2 22%
HELENA	0590700	1998: CLR: CLR RT:	0 0 0%	1 1 100%	1 1 100%	11 13 118%	5 3 60%	34 14 41%	4 0 0%
IRONDALE	0011300	1998: CLR: CLR RT:	0 0 0%	3 1 33%	14 9 64%	7 5 71%	54 8 15%	310 89 29%	46 13 28%
JACKSON	0160100	1998: CLR: CLR RT:	1 1 100%	3 3 100%	2 2 100%	13 13 100%	62 12 19%	178 55 31%	14 3 21%
JACKSONVILLE	0110200	1998: CLR: CLR RT:	0 0 0%	2 0 0%	14 1 7%	7 7 100%	111 12 11%	248 42 17%	15 4 27%
LANETT	0120200	1998: CLR: CLR RT:	4 0 0%	0 0 0%	11 5 45%	32 18 56%	101 12 12%	294 67 23%	8 1 13%
MIDFIELD	0010700	1998: CLR: CLR RT:	1 1 100%	1 0 0%	16 3 19%	36 18 50%	79 4 5%	321 45 14%	41 5 12%
MILLBROOK	0290600	1998: CLR: CLR RT:	0 0 0%	4 1 25%	6 1 17%	15 5 33%	117 9 8%	224 25 11%	14 2 14%
MONROEVILLE	0510100	1998: CLR: CLR RT:	1 0 0%	3 2 67%	10 3 30%	109 43 39%	52 5 10%	312 55 18%	18 4 22%
MOODY	0580600	1998: CLR: CLR RT:	3 2 67%	2 0 0%	6 1 17%	3 1 33%	37 9 24%	165 30 18%	9 2 22%
ONEONTA	0080100	1998: CLR: CLR RT:	0 0 0%	3 2 67%	3 3 100%	5 4 80%	20 7 35%	154 44 29%	22 12 55%
OPP	0230200	1998: CLR: CLR RT:	0 0 0%	4 2 50%	4 1 25%	71 35 49%	22 5 23%	79 4 5%	3 0 0%
PELL CITY	0580100	1998: CLR: CLR RT:	0 0 0%	10 3 30%	5 0 0%	36 8 22%	104 9 9%	418 50 12%	26 7 27%

<u>CITIES 5,000 - 1</u> PIEDMONT	<b>0,000 (Continued)</b> 0110300	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 1 0 0%	<b>ASLT</b> 5 0 0%	<b>BUR</b> 44 1 2%	<b>LARC</b> 125 10 8%	<b>MVT</b> 4 0 0%
PLEASANT GR	0011400	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	11 6 55%	39 8 21%	96 22 23%	10 5 50%
RAINBOW CITY	0310500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	1 0 0%	27 3 11%	134 7 5%	8 1 13%
ROANOKE	0560100	1998: CLR: CLR RT:	0 0 100%	0 0 0%	1 1 100%	7 4 57%	31 4 13%	104 11 11%	6 0 0%
RUSSELLVILLE	0330100	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	0 0 0%	21 4 19%	46 10 22%	11 3 27%
SATSUMA	0020700	1998: CLR: CLR RT:	1 1 100%	0 0 0%	1 0 0%	9 7 78%	25 2 8%	49 11 22%	9 0 0%
SOUTHSIDE	0310700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	3 3 100%	12 4 33%	18 7 39%	4 3 75%
TARRANT	0010800	1998: CLR: CLR RT:	1 0 0%	0 0 0%	19 3 16%	20 10 50%	67 18 27%	314 28 9%	52 2 4%
TUSCUMBIA	0200200	1998: CLR: CLR RT:	1 1 100%	3 1 33%	7 0 0%	10 2 20%	84 2 2%	402 4 1%	12 3 25%
VALLEY	0120400	1998: CLR: CLR RT:	0 0 0%	4 1 25%	13 7 54%	43 22 51%	57 8 14%	243 65 27%	25 3 12%
WETUMPKA	0290100	1998: CLR: CLR RT:	0 0 0%	2 0 0%	10 3 30%	21 12 57%	79 8 10%	382 48 13%	27 10 37%
<u>CITIES 1,000 - 5</u> Abbeville	5 <mark>.000</mark> 0370100	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 1 0 0%	1 0	<b>ASLT</b> 8 8 100%	36 4	LARC 79 30 38%	MVT 5 3 60%
ALICEVILLE	0540100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	3 2 67%	6 3 50%	20 5 25%	6 0 0%
ARDMORE	0440200	1998: CLR: CLR RT:	0 0 0%	1 0 0%	1 1 100%	1 1 100%	3 0 0%	10 0 0%	3 0 0%

<u>CITIES 1,000 -5</u> ASHFORD	<b>,000 (Continued)</b> 0380200	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 4 2 50%	<b>BUR</b> 7 1 14%	<b>LARC</b> 21 1 5%	<b>MVT</b> 5 0 0%
ASHLAND	0170100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 0 0%	5 0 0%	28 1 4%	1 0 0%
BAYOU BATRE	0020600	1998: CLR: CLR RT:	0 0 0%	1 1 100%	9 3 33%	12 5 42%	101 7 7%	259 13 5%	38 4 11%
BLOUNTSVILLE	0080200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	11 4 36%	18 1 6%	37 0 0%	4 0 0%
BRIDGEPORT	0390200	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	11 10 91%	27 5 19%	70 23 33%	8 2 25%
BRIGHTON	0011800	1998: CLR: CLR RT:	0 0 0%	2 0 0%	19 4 21%	67 16 24%	93 7 8%	174 10 6%	38 3 8%
BRUNDIDGE	0550200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	0 0 0%	0 0 0%	4 2 50%	2 0 0%
BUTLER	0150100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	5 2 40%	3 0 0%	0 0 0%
CALERA	0590100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	7 5 71%	18 9 50%	33 2 6%	130 16 12%	13 3 23%
CAMDEN	0660100	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CAMP HILL	0620300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	1 0 0%	0 0 0%
CARBON HILL	0640200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 0 0%	7 0 0%	10 2 20%	5 0 0%
CENTRE	0130100	1998: CLR: CLR RT:	0 0 0%	1 1 100%	1 0 0%	6 3 50%	57 2 4%	124 28 23%	3 0 0%
CENTREVILLE	0070100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	4 1 25%	6 1 17%	0 0 0%

<u>CITIES 1,000 -5</u> CHATOM	<b>,000 (Continued)</b> 0650300	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 3 3 100%	<b>BUR</b> 9 2 22%	<b>LARC</b> 20 8 40%	MVT 3 0 0%
CHEROKEE	0200400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	4 2 50%	9 5 56%	3 1 33%
CITRONELLE	0020400	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
CLAYTON	0060200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	5 5 100%	3 0 0%	16 7 44%	0 0 0%
CLIO	0060300	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	0 0 0%	4 0 0%	2 0 0%	0 0 0%
COLLINSVILLE	0280200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 2 50%	12 1 8%	47 3 6%	4 0 0%
COLUMBIANA	0590200	1998: CLR: CLR RT:	0 0 0%	4 2 50%	6 1 17%	4 2 50%	16 3 19%	112 40 36%	4 2 50%
COOSADA	0290400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 0 0%	2 1 50%	3 0 0%	2 0 0%
CORDOVA	0640300	1998: CLR: CLR RT:	0 0 0%	2 0 0%	1 0 0%	7 0 0%	28 0 0%	82 0 0%	8 0 0%
COTTONWOOD	0380500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 4 100%	5 0 0%	18 5 28%	0 0 0%
CREOLA	0021200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	9 5 56%	26 3 12%	41 7 17%	9 4 44%
DADEVILLE	0620200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	20 10 50%	23 9 39%	116 34 29%	4 2 50%
E. BREWTON	0300300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	3 2 67%	7 2 29%	12 0 0%	2 0 0%
ECLECTIC	0290300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	3 0 0%	19 0 0%	26 0 0%	0 0 0%

<u>CITIES 1,000 -5,</u> ELBA	, <b>000 (Continued)</b> 0190100	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 1 1 100%	<b>ROB</b> 1 0 0%	<b>ASLT</b> 3 1 33%	<b>BUR</b> 29 2 7%	<b>LARC</b> 104 11 11%	<b>MVT</b> 7 2 29%
EUTAW	0350100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	9 2 22%	13 6 46%	51 2 4%	73 9 12%	12 1 8%
EVERGREEN	0210100	1998: CLR: CLR RT:	1 1 100%	0 0 0%	3 2 67%	13 12 92%	29 6 21%	61 20 33%	1 0 0%
FALKVILLE	0520400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	3 0 0%	0 0 0%	1 0 0%
FAYETTE	0320100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	2 2 100%	48 20 42%	26 2 8%	70 7 10%	4 1 25%
FLOMATON	0300400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	7 2 29%	16 2 13%	67 10 15%	1 0 0%
GENEVA	0340100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	9 9 100%	31 18 58%	62 43 69%	4 2 50%
GEORGIANA	0100200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	3 0 0%	23 7 30%	17 3 18%	98 3 3%	9 1 11%
GOODWATER	0220100	1998: CLR: CLR RT:	1 0 0%	0 0 0%	1 0 0%	19 7 37%	7 1 14%	34 4 12%	2 1 50%
GORDO	0540200	1998: CLR: CLR RT:	0 0 0%	1 0 0%	0 0 0%	4 3 75%	5 1 20%	37 5 14%	9 4 44%
GRAYSVILLE	0011600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	2 0 0%	2 0 0%	9 3 33%	33 5 15%	3 0 0%
GROVE HILL	0160300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	11 10 91%	12 2 17%	37 11 30%	1 0 0%
GULF SHORES	0050400	1998: CLR: CLR RT:	0 0 0%	2 1 50%	2 0 0%	32 20 63%	117 17 15%	425 60 14%	20 10 50%
GURLEY	0470300	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A

<u>CITIES 1,000 -5</u> HALEYVILLE	<b>,000 (Continued)</b> 0670200	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 1 0 0%	<b>ROB</b> 1 0 0%	<b>ASLT</b> 8 6 75%	<b>BUR</b> 16 3 19%	<b>LARC</b> 62 4 6%	<b>MVT</b> 11 0 0%
HANCEVILLE	0250200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	2 0 0%	9 3 33%	5 2 40%
HARTFORD	0340300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 1 100%	3 1 33%	2 1 50%	0 0 0%
HEADLAND	0370200	1998: CLR: CLR RT:	0 0 0%	2 1 50%	1 0 0%	7 4 57%	17 5 29%	73 5 7%	2 0 0%
HEFLIN	0180100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	1 1 100%	16 0 0%	46 7 15%	2 0 0%
HOKES BLUFF	0310600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	2 2 100%	10 0 0%	19 1 5%	3 2 67%
JEMISON	0140300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	8 0 0%	1 0 0%	2 0 0%
KILLEN	0410700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	7 0 0%	30 0 0%	44 0 0%	1 0 0%
KIMBERLY	0012900	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	2 2 100%	5 0 0%	15 3 20%	2 0 0%
LAFAYETTE	0120100	1998: CLR: CLR RT:	0 0 0%	2 2 100%	4 3 75%	63 41 65%	36 2 6%	182 31 17%	19 8 42%
LINCOLN	0610400	1998: CLR: CLR RT:	1 1 100%	1 0 0%	6 2 33%	33 23 70%	96 9 9%	176 8 5%	13 5 38%
LINDEN	0480200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 4 100%	9 2 22%	4 0 0%	0 0 0%
LINEVILLE	0170200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	10 2 20%	4 0 0%	70 6 9%	10 1 10%
LIPSCOMB	0012000	1998: CLR: CLR RT:	1 0 0%	0 0 0%	2 0 0%	8 1 13%	39 0 0%	57 0 0%	26 0 0%

<u>CITIES 1,000 -5</u> LIVINGSTON	<b>,000 (Continued)</b> 0600200	1998: CLR: CLR RT:	HOM 1 1 100%	<b>RAPE</b> 2 2 100%	<b>ROB</b> 6 1 17%	<b>ASLT</b> 9 5 56%	<b>BUR</b> 78 31 40%	<b>LARC</b> 170 30 18%	MVT 9 3 33%
LOXLEY	0050600	1998: CLR: CLR RT:	0 0 0%	4 1 25%	4 3 75%	13 9 69%	30 5 17%	118 12 10%	19 8 42%
LUVERNE	0240100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	5 5 100%	9 9 100%	3 0 0%	44 27 61%	0 0 0%
MIDLAND CITY	0260200	1998: CLR: CLR RT:	0 0 0%	1 0 0%	1 0 0%	23 14 61%	9 2 22%	58 7 12%	3 0 0%
MONTEVALLO	0590300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	2 0 0%	4 1 25%	8 1 13%	62 4 6%	2 0 0%
MORRIS	0012600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	7 2 29%	2 0 0%	14 1 7%	3 2 67%
MOSSES	0450400	1998: CLR: CLR RT:	0 0 0%	1 1 100%	3 2 67%	9 1 11%	1 0 0%	7 0 0%	1 0 0%
MOULTON	0420100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 2 100%	6 0 0%	14 2 14%	0 0 0%
MOUNDVILLE	0360200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	9 1 11%	23 0 0%	41 2 5%	3 0 0%
MT VERNON	0020800	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 1 100%	1 1 100%	0 0 0%	0 0 0%
NEW BROCKTN	V 0190300	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	1 1 100%	9 0 0%	24 1 4%	1 1 100%
NEW HOPE	0470400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 2 100%	3 2 67%	21 7 33%	0 0 0%
NEWTON	0260500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	6 0 0%	7 0 0%	16 3 19%	5 0 0%
ORANGE BCH	0051200	1998: CLR: CLR RT:	0 0 0%	4 1 25%	1 1 100%	6 4 67%	59 12 20%	275 40 15%	7 4 57%

<u>CITIES 1,000 -5,</u> PARRISH	<b>000 (Continued)</b> 0640600	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 1 0 0%	<b>ROB</b> 2 1 50%	<b>ASLT</b> 12 1 8%	<b>BUR</b> 25 2 8%	LARC 34 2 6%	<b>MVT</b> 5 0 0%
PHIL CAMPBLL	0330200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 3 75%	3 0 0%	11 7 64%	3 1 33%
PRICEVILLE	0520900	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 1 100%	13 12 92%	37 34 92%	5 5 100%
RAINSVILLE	0280700	1998: CLR: CLR RT:	0 0 0%	1 0 0%	0 0 0%	1 0 0%	7 0 0%	81 5 6%	4 0 0%
RED BAY	0330300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	11 1 9%	11 0 0%	39 2 5%	9 0 0%
REFORM	0540300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 2 100%	1 0 0%	6 0 0%	0 0 0%
ROBERTSDALE	0050500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	3 3 100%	16 4 25%	48 13 27%	3 3 100%
SAMSON	0340200	1998: CLR: CLR RT:	0 0 0%	2 1 50%	1 0 0%	14 7 50%	23 0 0%	59 10 17%	6 2 33%
SLOCOMB	0340400	1998: CLR: CLR RT:	0 0 0%	1 0 0%	0 0 0%	1 0 0%	4 0 0%	24 1 4%	3 0 0%
SPANISH FORT	0051300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 1 50%	19 1 5%	139 3 2%	15 0 0%
SPRINGVILLE	0580400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	1 0 0%	7 0 0%	32 1 3%	1 1 100%
STEVENSON	0390300	1998: CLR: CLR RT:	0 0 0%	1 0 0%	2 0 0%	31 6 19%	8 0 0%	88 2 2%	5 0 0%
SUMITON	0640500	1998: CLR: CLR RT:	0 0 0%	1 0 0%	1 1 100%	11 2 18%	37 3 8%	87 3 3%	12 0 0%
TALLASSEE	0290200	1998: CLR: CLR RT:	0 0 0%	2 2 100%	3 3 100%	60 54 90%	49 16 33%	267 106 40%	34 30 88%

<u>CITIES 1,000 -5</u> , THOMASVILLE	<b>,000 (Continued)</b> 0160200	1998: CLR: CLR RT:	HOM 1 1 100%	<b>RAPE</b> 1 1 100%	<b>ROB</b> 0 0%	<b>ASLT</b> 8 4 50%	<b>BUR</b> 8 4 50%	LARC 34 31 91%	<b>MVT</b> 2 0 0%
THORSBY	0140400	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	0 0 0%	4 0 0%	4 0 0%	1 0 0%
UNION SPRING	0090100	1998: CLR: CLR RT:	1 1 100%	0 0 0%	7 3 43%	10 4 40%	33 3 9%	55 6 11%	17 3 18%
WEAVER	0110400	1998: CLR: CLR RT:	1 0 0%	4 0 0%	4 0 0%	42 32 76%	56 6 11%	127 14 11%	12 5 42%
WINFIELD	0490200	1998: CLR: CLR RT:	0 0 0%	1 0 0%	2 2 100%	15 2 13%	30 1 3%	102 9 9%	14 3 21%
YORK	0600100	1998: CLR: CLR RT:	N/A 0	N/A 0	N/A 7	N/A 17	N/A 5	N/A 13	N/A 1
<u>CITIES UNDER</u> ARITON	<u>1,000</u> 0260800	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 0 0 0%	<b>BUR</b> 0 0%	LARC 0 0 0%	MVT 0 0%
BEAR CREEK	0490700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 0 0%	5 1 20%	26 0 0%	3 0 0%
BRANTLEY	0240200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 2 100%	2 1 50%	6 1 17%	1 0 0%
COFFEEVILLE	0160600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	2 0 0%	3 0 0%	0 0 0%
COURTLAND	0420300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 1 100%	5 1 20%	11 0 0%	1 0 0%
ELBERTA	0051000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	0 0 0%	5 0 0%	5 1 20%	2 0 0%
GRANT	0500500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 0 0%	5 0 0%	10 1 10%	2 1 50%
HAYNEVILLE	0450200	1998: CLR: CLR RT:	0 0 0%	1 0 0%	0 0 0%	6 1 17%	9 0 0%	20 1 5%	2 0 0%

<u>CITIES UNDER</u> HIGHLAND LK	<u>1,<b>000 (Continued)</b></u> 0080500	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0%	<b>ASLT</b> 1 0 0%	<b>BUR</b> 0 0 0%	LARC 0 0 0%	MVT 0 0 0%
HOLLYWOOD	0390400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	5 3 60%	6 0 0%	11 1 9%	0 0 0%
HURTSBORO	0570200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	7 0 0%	17 0 0%	3 0 0%
LEIGHTON	0200500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	4 2 50%	3 1 33%	3 1 33%
LEXINGTON	0410500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 ??	5 0 0%	0 0 0%
LOUISVILLE	0060400	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	8 7 88%	12 2 17%	11 4 36%	3 2 67%
MCINTOSH	0650100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 0 0%	8 2 25%	17 0 0%	26 1 4%	4 1 25%
MCKENZIE	0100300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 0 0%	2 0 0%	3 1 33%	0 0 0%
MILLRY	0650200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	4 4 100%	3 0 0%	7 2 29%	1 1 100%
NAPIER FIELD	0260300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 1 50%	3 0 0%	11 1 9%	1 0 0%
NOTASULGA	0460200	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	1 1 100%	6 2 33%	11 2 18%	0 0 0%
PICKENSVILLE	0540500	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	10 0 0%	6 0 0%	10 1 10%	0 0 0%
SECTION	0390700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	1 0 0%	0 0 0%
SHORTER	0460600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	2 0 0%	2 0 0%	15 0 0%	1 0 0%

<u>CITIES UNDER</u> SILVERHILL	1,000 (Continued) 0050700	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 3 2 67%	<b>BUR</b> 3 0 0%	<b>LARC</b> 11 0 0%	MVT 3 0 0%
SUMMERDALE	0050900	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	4 3 75%	14 3 21%	51 15 29%	1 1 100%
TRIANA	0470600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	3 1 33%	6 0 0%	3 0 0%
VALLEY HEAD	0281300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	1 1 100%	3 0 0%	0 0 0%
VANCE	0630700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	12 6 50%	10 2 20%	20 3 15%	5 1 20%
WEDOWEE	0560300	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	3 1 33%	0 0 0%	1 0 0%	0 0 0%
WILTON	0590800	1998: CLR: CLR RT:	0 0 0%	0 1 100%	0 0 0%	2 2 100%	2 1 50%	7 4 57%	0 0 0%
<u>COLLEGES AN</u> ALA STATE UN	D UNIVERSITIES 0030600	1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 12 4 33%	<b>ASLT</b> 3 1 33%	<b>BUR</b> 10 0 0%	LARC 208 8 4%	MVT 3 0 0%
	0030600	CLR:	0 0	0 0	12 4	3 1	10 0	208 8	3 0
ALA STATE UN	0030600	CLR: CLR RT: 1998: CLR:	0 0% 0% 0	0 0% 2 0 0%	12 4 33% 1 0%	3 1 33% 0 0	10 0% 17 2 12%	208 8 4% 235 34 14%	3 0 0% 3 0
ALA STATE UN AUBURN UNIV	0030600 0430300	CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR:	0 0% 0 0 0% 0%	0 0% 2 0 0% 0%	12 4 33% 1 0 0% 0 0	3 1 33% 0 0 0% 1 0	10 0% 17 2 12% 4 0	208 8 4% 235 34 14% 15 1	3 0% 3 0% 1 0
ALA STATE UN AUBURN UNIV AUM FAULKNER UN	0030600 0430300 0030700	CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR:	0 0% 0 0% 0% 0% 0%	0 0% 2 0 0% 0 0% 0%	12 4 33% 1 0% 0% 0% 0% 0%	3 1 33% 0 0 0% 1 0% 0% 0% 0	10 0% 17 2 12% 4 0% 0% 0%	208 8 4% 235 34 14% 15 1 6% 0 0	3 0% 3 0% 1 0% 0% 0%
ALA STATE UN AUBURN UNIV AUM FAULKNER UN Birmingham	0030600 0430300 0030700 003FA00 003FA00	CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR: CLR RT: 1998: CLR: 1998: CLR:	0 0% 0 0 0% 0 0% 0% 0% 0%	0 0% 2 0 0% 0 0% 0 0% 0%	$ \begin{array}{c} 12\\ 4\\ 33\%\\ 1\\ 0\\ 0\%\\ 0\\ 0\%\\ 0\\ 0\%\\ 0\\ 0\%\\ 0\\ 0\%\\ 0\\ 0\\ 0\%\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	3 1 33% 0 0 0% 1 0% 0% 0% 0% 0%	$ \begin{array}{c} 10\\ 0\\ 0\\ 17\\ 2\\ 12\\ 4\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\$	208 8 4% 235 34 14% 15 1 6% 0 0 0% 0%	3 0% 3 0% 1 0% 0% 0% 0%

COLLEGES AN JAX STATE UN		TIES (Cont.) 1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 1 1 100%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 2 0 0%	<b>BUR</b> 3 1 33%	<b>LARC</b> 54 4 7%	<b>M∨T</b> 1 0 0%
TALLADEGA	0610600	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	1 0 0%	20 0 0%	0 0 0%
TROY STATE	0550300	1998: CLR: CLR RT:	0 0 0%	2 1 50%	1 0 0%	1 1 100%	1 0 0%	52 2 4%	0 0 0%
UN ALA HUNTS	0470700	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	5 0 0%	37 0 0%	0 0 0%
UN ALA TUSC	0630300	1998: CLR: CLR RT:	0 0 0%	2 1 50%	3 1 33%	3 2 67%	11 1 9%	420 24 6%	14 5 36%
UN MONTEVAL	0591100	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	5 0 0%	1 0 0%
UN NORTH ALA	0410800	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	1 2 200%	2 0 0%	54 8 15%	0 0 0%
UN SOUTH ALA	0021400	1998: CLR: CLR RT:	0 0 0%	2 1 50%	1 0 0%	2 2 100%	14 0 0%	154 7 5%	4 2 50%
UN WEST ALA	0600500	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	0 0 0%	0 0 0%	11 0 0%	2 0 0%

## **COUNTY DATA**

Alabama is comprised of sixty-seven (67) counties, each averaging 756.8 square miles.

Incorporated and unincorporated areas not having a municipal police department are protected by the county sheriff and are included in his jurisdiction. Since UCR data deals with criminal activity in a particular geographic are rather than with law enforcement agencies' activities, we do not intend, nor recommend, that this data be used to evaluate or compare one agency with another.

So, due to the diverse demographic characteristics, the county data will be presented in alphabetical order rather than be population strata. It will include reported crime and clearance data submitted by Alabama's 67 county sheriffs. County data does not include crime data submitted by municipal police departments contained within the county boundaries. The numbers in parentheses on the following pages denote the number of months the agency reported to UCR if it was less than twelve.

COUNTY SHERIF AUTAUGA (16,543)	F <u>F'S OFFICI</u> 0040000	E <u>S</u> 1998: 1997: % Change	HOM 3 1 200%	<b>RAPE</b> 2 2 0%	<b>ROB</b> 8 3 167%	<b>ASLT</b> 19 14 36%	<b>BUR</b> 129 96 34%	<b>LARC</b> 109 70 56%	<b>MVT</b> 16 13 23%
BALDWIN (68,722)	0050000	1998: 1997: % Change	3 2 50%	6 15 -60%	12 22 -45%	55 56 -2%	228 364 -37%	297 481 -38%	45 69 -35%
BARBOUR (9,228)	0060000	1998: 1997: % Change	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%
BIBB (11,338)	0070000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
BLOUNT (37,712)	0080000	1998: 1997: % Change	0 2 -100%	6 6 0%	2 8 -75%	38 12 217%	189 170 11%	263 193 36%	52 43 21%
BULLOCK (7,195)	0090000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
BUTLER (11,847)	0100000	1998: 1997: % Change	1 0 100%	2 0 100%	3 0 100%	80 0 100%	43 0 100%	87 0 100%	5 0 100%
CALHOUN (63,679)	0110000	1998: 1997: % Change	2 1 100%	3 12 -75%	13 6 117%	40 30 33%	201 225 -11%	445 462 -4%	29 16 81%
CHAMBERS (15,849)	0120000	1998: 1997: % Change	0 0 0%	4 2 100%	2 3 -33%	35 33 6%	60 52 15%	91 65 40%	9 14 -36%
CHEROKEE (17,129)	0130000	1998: 1997: % Change	0 N/A	1 N/A	0 N/A	7 N/A	40 N/A	14 N/A	1 N/A
CHILTON (23,372)	0140000	1998: 1997: % Change	1 1 0%	4 2 100%	4 5 -20%	165 169 -2%	149 118 26%	255 238 7%	12 16 -25%
CHOCTAW (13,669)	0150000	1998: 1997: % Change	0 0 0%	2 0 100%	1 0 100%	9 6 50%	29 30 -3%	28 28 0%	5 4 25%
CLARKE (15,850)	0160000	1998: 1997: % Change	1 0 100%	1 1 0%	4 3 33%	20 14 43%	63 19 232%	42 21 100%	7 5 40%
CLAY (9,328)	0170000	1998: 1997: % Change	0 0 0%	0 1 -100%	1 9 -89%	5 6 -17%	46 43 7%	61 42 45%	11 6 83%

COUNTY SHERI CLEBURNE (10,503)	FF'S OFFIC 0180000	E <b>S (Cont.)</b> 1998: 1997: % Change	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 1 0 100%	<b>ASLT</b> 3 1 200%	<b>BUR</b> 34 11 209%	<b>LARC</b> 119 14 750%	<b>MVT</b> 13 5 160%
COFFEE (14,989)	0190000	1998: 1997: % Change	3 0 100%	1 4 -75%	1 2 -50%	21 25 -16%	74 85 -13%	119 107 11%	28 21 33%
COLBERT (20,662)	0200000	1998: 1997: % Change	0 3 -100%	1 1 0%	2 1 100%	10 29 -66%	82 62 32%	57 59 -3%	8 10 -20%
CONECUH (10,344)	0210000	1998: 1997: % Change	0 0 0%	1 1 0%	3 3 0%	3 11 -73%	42 71 -41%	44 93 -53%	2 5 -60%
COOSA (9,822)	0220000	1998: 1997: % Change	1 1 0%	4 3 33%	6 8 -25%	49 55 -11%	111 135 -18%	146 165 -12%	17 16 6%
COVINGTON (19,567)	0230000	1998: 1997: % Change	0 0 0%	1 5 -80%	2 1 100%	6 7 -14%	39 46 -15%	56 91 -38%	5 3 67%
CRENSHAW (10,314)	0240000	1998: 1997: % Change	1 1 0%	1 1 0%	0 2 -100%	11 24 -54%	30 55 -45%	19 57 -67%	4 16 -75%
CULLMAN (53,430)	0250000	1998: 1997: % Change	3 1 200%	15 15 0%	11 7 57%	111 83 34%	369 405 -9%	711 665 7%	128 123 4%
DALE (24,054)	0260000	1998: 1997: % Change	0 2 -100%	0 2 -100%	1 2 -50%	6 11 -45%	27 73 -63%	35 58 -40%	5 7 -29%
DALLAS (24,749)	0270000	1998: 1997: % Change	2 0 100%	5 5 0%	7 3 133%	33 20 65%	137 185 -26%	103 86 20%	18 15 20%
DEKALB (40,955)	0280000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
ELMORE (40,112)	0290000	1998: 1997: % Change	1 4 -75%	9 10 -10%	3 9 -67%	26 39 -33%	151 196 -31%	354 519 -32%	18 17 6%
ESCAMBIA (18,138)	0300000	1998: 1997: % Change	0 4 -100%	3 6 -50%	5 1 400%	39 11 255%	71 104 -32%	67 868 -92%	7 21 -67%
ETOWAH (28,569)	0310000	1998: 1997: % Change	2 3 -33%	21 4 425%	27 4 575%	69 11 527%	381 178 114%	677 209 224%	84 33 155%

COUNTY SHERI FAYETTE (11,656)	FF'S OFFIC 0320000	E <b>S (Cont.)</b> 1998: 1997: % Change	HOM 0 1 -100%	<b>RAPE</b> 0 1 -100%	<b>ROB</b> 0 0%	<b>ASLT</b> 3 2 50%	<b>BUR</b> 38 36 6%	<b>LARC</b> 68 71 -4%	<b>MVT</b> 6 13 -54%
FRANKLIN (16,099)	0330000	1998: 1997: % Change	2 1 100%	4 1 300%	0 0 0%	4 3 33%	38 44 -14%	38 32 19%	13 15 -13%
GENEVA (13,390)	0340000	1998: 1997: % Change	0 1 -100%	1 1 0%	1 0 100%	24 19 26%	43 61 -30%	44 42 5%	9 11 -18%
GREENE (7,681)	0350000	1998: 1997: % Change	2 2 0%	2 2 0%	13 9 44%	28 59 -53%	51 77 -34%	58 77 -25%	13 14 -7%
HALE (12,087)	0360000	1998: 1997: % Change	0 1 -100%	2 3 -33%	3 5 -40%	54 21 157%	62 29 114%	94 43 119%	12 8 50%
HENRY (8,660)	0370000	1998: 1997: % Change	0 0 0%	1 2 -50%	0 2 -100%	20 21 -5%	47 59 -20%	79 82 -4%	14 11 27%
HOUSTON (23,733)	0380000	1998: 1997: % Change	1 3 -67%	0 0 0%	4 3 33%	22 60 -63%	84 124 -32%	130 137 -5%	14 15 -7%
JACKSON (29,277)	0390000	1998: 1997: % Change	0 1 -100%	3 5 -40%	5 5 0%	26 2 1200%	184 234 -21%	179 193 -7%	61 56 9%
JEFFERSON (136,777)	0010000	1998: 1997: % Change	7 16 -56%	49 45 9%	114 167 -32%	362 439 -18%	1286 1345 -4%	2965 3175 -7%	487 489 0%
LAMAR (11,851)	0400000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
LAUDERDALE (43,107)	0410000	1998: 1997: % Change	3 1 100%	0 1 -100%	2 3 -33%	10 21 -52%	50 99 -49%	56 136 -59%	35 28 25%
LAWRENCE (29,520)	0420000	1998: 1997: % Change	1 1 0%	1 2 -50%	1 0 100%	4 4 0%	43 48 -10%	68 49 39%	27 14 93%
LEE (35,139)	0430000	1998: 1997: % Change	2 2 0%	7 6 17%	7 1 600%	62 66 -6%	468 383 22%	486 619 -21%	49 50 -2%
LIMESTONE (40,488)	0440000	1998: 1997: % Change	1 2 -50%	9 4 125%	6 7 -14%	16 25 -36%	79 60 32%	162 65 149%	41 36 14%

COUNTY SHERIF LOWNDES (10,914)	F <mark>F'S OFFIC</mark> 0450000	E <b>S (Cont.)</b> 1998: 1997: % Change	HOM 1 3 -67%	<b>RAPE</b> 7 3 133%	<b>ROB</b> 8 6 33%	<b>ASLT</b> 42 22 91%	<b>BUR</b> 94 74 27%	<b>LARC</b> 64 61 5%	<b>MVT</b> 16 11 45%
MACON (10,658)	0460000	1998: 1997: % Change	1 5 -80%	6 4 50%	93 13 615%	44 32 38%	179 190 -6%	176 168 5%	29 22 32%
MADISON (71,615)	0470000	1998: 1997: % Change	4 5 -20%	11 21 -48%	20 27 -26%	135 194 -30%	488 569 -14%	1060 972 9%	122 91 34%
MARENGO (12,774)	0480000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MARION (17,539)	0490000	1998: 1997: % Change	0 0 0%	1 0 100%	0 0 0%	11 0 100%	40 1 100%	60 0 100%	8 0 100%
MARSHALL (39,723)	0500000	1998: 1997: % Change	0 N/A	1 N/A	0 N/A	7 N/A	74 N/A	106 N/A	9 N/A
MOBILE (87,599)	0020000	1998: 1997: % Change	3 4 -25%	33 25 32%	59 61 -3%	278 269 3%	1053 1022 3%	1631 1679 -3%	194 158 23%
MONROE (17,217)	0510000	1998: 1997: % Change	1 0 100%	0 1 -100%	3 3 0%	82 64 28%	84 90 -7%	89 120 -26%	4 10 -60%
MONTGOMERY (21,453)	0030000	1998: 1997: % Change	1 1 0%	9 14 -36%	12 20 -40%	90 185 -51%	246 129 91%	574 730 -21%	49 50 -2%
MORGAN (37,268)	0520000	1998: 1997: % Change	2 1 100%	2 4 -50%	2 3 -33%	42 34 24%	223 227 -2%	286 327 -13%	54 63 -14%
PERRY (6,572)	0530000	1998: 1997: % Change	0 1 -100%	0 0 0%	2 4 -50%	5 6 -17%	18 21 -14%	31 40 -23%	7 6 17%
PICKENS (14,006)	0540000	1998: 1997: % Change	1 1 0%	0 1 -100%	0 3 -100%	6 2 200%	30 53 -43%	28 51 -45%	2 2 0%
PIKE (12,636)	0550000	1998: 1997: % Change	0 2 -100%	0 0 0%	6 5 20%	14 19 -26%	26 27 -4%	44 50 -12%	2 0 100%
RANDOLPH (12,437)	0560000	1998: 1997: % Change	1 0 100%	3 2 50%	0 0 0%	27 17 59%	69 71 -3%	149 121 23%	23 22 5%

COUNTY SHERI RUSSELL (22,670)	FF'S OFFICI 0570000	ES (Cont.) 1998: 1997: % Change	HOM 0 5 -100%	<b>RAPE</b> 4 8 -50%	<b>ROB</b> 1 10 -90%	<b>ASLT</b> 20 26 -23%	<b>BUR</b> 151 152 -1%	LARC 181 206 -12%	MVT 28 38 -26%
ST. CLAIR (38,568)	0580000	1998: 1997: % Change	1 0 100%	11 0 100%	2 3 -33%	32 33 -3%	27 62 -56%	197 305 -35%	13 13 0%
SHELBY (81,449)	0590000	1998: 1997: % Change	1 1 0%	14 15 -7%	8 9 -11%	21 15 40%	93 76 22%	127 155 -18%	29 38 -24%
SUMTER (9,306)	0600000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TALLADEGA (37,732)	0610000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TALLAPOOSA (17,224)	0620000	1998: 1997: % Change	0 0 0%	2 3 -33%	7 6 17%	21 26 -19%	67 106 -37%	117 138 -15%	14 17 -18%
TUSCALOOSA (57,267)	0630000	1998: 1997: % Change	3 1 200%	30 17 76%	27 20 35%	272 316 -14%	594 594 0%	1090 1170 -7%	216 219 -1%
WALKER (44,719)	0640000	1998: 1997: % Change	0 0 0%	0 0 0%	2 4 -50%	1 2 -50%	38 53 -28%	37 40 -8%	12 28 -57%
WASHINGTON (15,605)	0650000	1998: 1997: % Change	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
WILCOX (11,280)	0660000	1998: 1997: % Change	1 1 0%	0 0 0%	2 1 100%	18 6 200%	21 14 50%	19 18 6%	9 9 0%
WINSTON (18,808)	0670000	1998: 1997: % Change	0 0 0%	3 1 200%	1 0 100%	8 17 -53%	70 100 -30%	81 84 -4%	10 16 -38%

## **CLEARANCE RATES**

## \* \* \* \* \* \* \*

A clearance is a measure of law enforcement activity whereby enough evidence is found to charge a suspect and take him into custody (an arrest) or when a crime is solved but no formal charges are brought against a suspect (clearance by exceptional means). The clearance rate is achieved by taking the number of offenses and dividing that number into the number of clearances.

## <u>CLEARANCES</u> = CLEARANCE RATE REPORTED OFFENSES

It is important to note that clearance data is reported on a monthly basis to UCR and, therefore, it is possible for an arrest made in one month to clear a crime committed in previous months or years.

<u>County Sheriff</u> Autauga	<u>F'S OFFICES</u> 0040000	1998: CLR: CLR RT:	HOM 3 2 67%	<b>RAPE</b> 2 0 0%	<b>ROB</b> 8 4 50%	<b>ASLT</b> 19 7 37%	<b>BUR</b> 129 29 22%	<b>LARC</b> 109 19 17%	<b>MVT</b> 16 1 6%
BALDWIN	0050000	1998: CLR: CLR RT:	3 2 67%	6 4 67%	12 3 25%	55 40 73%	228 21 9%	297 38 13%	45 9 20%
BARBOUR	0060000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%	0 0 0%
BIBB	0070000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
BLOUNT	0080000	1998: CLR: CLR RT:	0 0 0%	6 4 67%	2 1 50%	38 19 50%	189 33 17%	263 56 21%	52 15 29%
BULLOCK	0090000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
BUTLER	0100000	1998: CLR: CLR RT:	1 1 100%	2 2 100%	3 0 0%	80 20 25%	43 4 9%	87 7 8%	5 0 0%
CALHOUN	0110000	1998: CLR: CLR RT:	2 0 0%	3 0 0%	13 3 23%	40 14 35%	201 32 16%	445 70 16%	29 12 41%
CHAMBERS	0120000	1998: CLR: CLR RT:	0 0 0%	4 2 50%	2 2 100%	35 22 63%	60 13 22%	91 18 20%	9 5 56%
CHEROKEE	0130000	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	7 1 14%	40 0 0%	14 0 0%	1 0 0%
CHILTON	0140000	1998: CLR: CLR RT:	1 1 100%	4 0 0%	4 1 25%	165 25 15%	149 4 3%	255 5 2%	12 0 0%
CHOCTAW	0150000	1998: CLR: CLR RT:	0 0 0%	2 0 0%	1 0 0%	9 0 0%	29 0 0%	28 0 0%	5 0 0%
CLARKE	0160000	1998: CLR: CLR RT:	1 0 0%	1 0 0%	4 0 0%	20 1 5%	63 1 2%	42 1 2%	7 0 0%
CLAY	0170000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	5 5 100%	46 5 11%	61 20 33%	11 3 27%

COUNTY SHERIFI CLEBURNE	F' <b>S OFFICES</b> 0180000	5 <b>(Cont.)</b> 1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 1 0 0%	<b>ASLT</b> 3 0 0%	<b>BUR</b> 34 0 0%	<b>LARC</b> 119 0 0%	<b>MVT</b> 13 0 0%
COFFEE	0190000	1998: CLR: CLR RT:	3 3 100%	1 1 100%	1 0 0%	21 13 62%	74 19 26%	119 14 12%	28 11 39%
COLBERT	0200000	1998: CLR: CLR RT:	0 1 100%	1 3 300%	2 1 50%	10 6 60%	82 4 5%	57 0 0%	8 0 0%
CONECUH	0210000	1998: CLR: CLR RT:	0 0 0%	1 0 0%	3 0 0%	3 1 33%	42 0 0%	44 0 0%	2 1 50%
COOSA	0220000	1998: CLR: CLR RT:	1 1 100%	4 2 50%	6 1 17%	49 23 47%	111 7 6%	146 19 13%	17 4 24%
COVINGTON	0230000	1998: CLR: CLR RT:	0 0 0%	1 0 0%	2 0 0%	6 3 50%	39 5 13%	56 7 13%	5 0 0%
CRENSHAW	0240000	1998: CLR: CLR RT:	1 0 0%	1 0 0%	0 0 0%	11 0 0%	30 0 0%	19 0 0%	4 0 0%
CULLMAN	0250000	1998: CLR: CLR RT:	3 2 67%	15 6 40%	11 4 36%	111 69 62%	369 66 18%	711 108 15%	128 56 44%
DALE	0260000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	1 1 100%	6 5 83%	27 6 22%	35 7 20%	5 2 40%
DALLAS	0270000	1998: CLR: CLR RT:	2 0 0%	5 1 20%	7 1 14%	33 11 33%	137 16 12%	103 8 8%	18 3 17%
DEKALB	0280000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
ELMORE	0290000	1998: CLR: CLR RT:	1 1 100%	9 5 56%	3 2 67%	26 16 62%	151 35 23%	354 81 23%	18 14 78%
ESCAMBIA	0300000	1998: CLR: CLR RT:	0 0 0%	3 2 67%	5 1 20%	39 18 46%	71 4 6%	67 7 10%	7 0 0%
ETOWAH	0310000	1998: CLR: CLR RT:	2 1 50%	21 8 38%	27 7 26%	69 22 32%	381 56 15%	677 79 12%	84 20 24%

<u>COUNTY SHERIF</u> FAYETTE	F'S OFFICES 0320000	5 <b>(Cont.)</b> 1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 0 0 0%	<b>ROB</b> 0 0 0%	<b>ASLT</b> 3 0 0%	<b>BUR</b> 38 4 11%	<b>LARC</b> 68 17 25%	<b>MVT</b> 6 1 17%
FRANKLIN	0330000	1998: CLR: CLR RT:	2 2 100%	4 3 75%	0 0 0%	4 4 100%	38 12 32%	38 19 50%	13 4 31%
GENEVA	0340000	1998: CLR: CLR RT:	0 0 0%	1 0 0%	1 0 0%	24 12 50%	43 4 9%	44 9 20%	9 4 44%
GREENE	0350000	1998: CLR: CLR RT:	2 1 50%	2 1 50%	13 1 8%	28 4 14%	51 1 2%	58 3 5%	13 0 0%
HALE	0360000	1998: CLR: CLR RT:	0 0 0%	2 2 100%	3 2 67%	54 33 61%	62 2 3%	94 15 16%	12 2 17%
HENRY	0370000	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	20 16 80%	47 9 19%	79 14 18%	14 5 36%
HOUSTON	0380000	1998: CLR: CLR RT:	1 1 100%	0 0 0%	4 3 75%	22 15 68%	84 28 33%	130 16 12%	14 6 43%
JACKSON	0390000	1998: CLR: CLR RT:	0 0 0%	3 3 100%	5 2 40%	26 16 62%	184 15 8%	179 29 16%	61 11 18%
JEFFERSON	0010000	1998: CLR: CLR RT:	7 4 57%	49 25 51%	114 24 21%	362 168 46%	1286 151 12%	2965 415 14%	487 69 14%
LAMAR	0400000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
LAUDERDALE	0410000	1998: CLR: CLR RT:	3 2 67%	0 0 0%	2 1 50%	10 5 50%	50 9 18%	56 13 23%	35 2 6%
LAWRENCE	0420000	1998: CLR: CLR RT:	1 0 0%	1 0 0%	1 1 100%	4 4 100%	43 14 33%	68 20 29%	27 17 63%
LEE	0430000	1998: CLR: CLR RT:	2 2 100%	7 5 71%	7 1 14%	62 50 81%	468 90 19%	486 120 25%	49 15 31%
LIMESTONE	0440000	1998: CLR: CLR RT:	1 1 100%	9 9 100%	6 4 67%	16 16 100%	79 62 78%	162 133 82%	41 35 85%

COUNTY SHERIFI	F' <b>S OFFICES</b> 0450000	5 <b>(Cont.)</b> 1998: CLR: CLR RT:	HOM 1 3 300%	<b>RAPE</b> 7 4 57%	<b>ROB</b> 8 6 75%	<b>ASLT</b> 42 38 90%	<b>BUR</b> 94 25 27%	<b>LARC</b> 64 11 17%	<b>MVT</b> 16 8 50%
MACON	0460000	1998: CLR: CLR RT:	1 1 100%	6 2 33%	9 2 22%	44 20 45%	179 20 11%	176 19 11%	29 6 21%
MADISON	0470000	1998: CLR: CLR RT:	4 2 50%	11 4 36%	20 7 35%	135 83 61%	488 60 12%	1060 203 19%	122 49 40%
MARENGO	0480000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
MARION	0490000	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	11 8 73%	40 10 25%	60 22 37%	8 1 13%
MARSHALL	0500000	1998: CLR: CLR RT:	0 0 0%	1 1 100%	0 0 0%	7 7 100%	74 37 50%	106 68 64%	9 7 78%
MOBILE	0020000	1998: CLR: CLR RT:	3 2 67%	33 25 76%	59 26 44%	278 212 76%	1053 212 20%	1631 340 21%	194 100 52%
MONROE	0510000	1998: CLR: CLR RT:	1 1 100%	0 0 0%	3 0 0%	82 41 50%	84 6 7%	89 17 19%	4 2 50%
MONTGOMERY	0030000	1998: CLR: CLR RT:	1 0 0%	9 3 33%	12 4 33%	90 35 39%	246 23 9%	574 62 11%	49 11 22%
MORGAN	0520000	1998: CLR: CLR RT:	2 1 50%	2 2 100%	2 0 0%	42 21 50%	223 48 22%	286 73 26%	54 15 28%
PERRY	0530000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	2 0 0%	5 0 0%	18 0 0%	31 0 0%	7 0 0%
PICKENS	0540000	1998: CLR: CLR RT:	1 1 100%	0 0 0%	0 0 0%	6 6 100%	30 6 20%	28 0 0%	2 0 0%
PIKE	0550000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	6 4 67%	14 10 71%	26 12 46%	44 5 11%	2 0 0%
RANDOLPH	0560000	1998: CLR: CLR RT:	1 1 100%	3 0 0%	0 0 0%	27 0 0%	69 0 0%	149 1 1%	23 1 4%

COUNTY SHERIFI RUSSELL	F'S OFFICES 0570000	6 <b>(Cont.)</b> 1998: CLR: CLR RT:	HOM 0 0%	<b>RAPE</b> 4 3 75%	<b>ROB</b> 10 0 0%	<b>ASLT</b> 20 15 75%	<b>BUR</b> 151 11 7%	<b>LARC</b> 181 20 11%	<b>MVT</b> 28 11 39%
ST. CLAIR	0580000	1998: CLR: CLR RT:	1 1 100%	11 7 64%	2 1 50%	32 40 125%	27 37 137%	197 142 72%	13 9 69%
SHELBY	0590000	1998: CLR: CLR RT:	1 0 0%	14 2 14%	8 1 13%	21 2 10%	93 12 13%	127 4 3%	29 1 3%
SUMTER	0600000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TALLADEGA	0610000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
TALLAPOOSA	0620000	1998: CLR: CLR RT:	0 0 0%	2 1 50%	7 4 57%	21 20 95%	67 22 33%	117 54 46%	14 11 79%
TUSCALOOSA	0630000	1998: CLR: CLR RT:	3 2 67%	30 10 33%	27 9 33%	272 165 61%	594 105 18%	1090 243 22%	216 111 51%
WALKER	0640000	1998: CLR: CLR RT:	0 0 0%	0 0 0%	2 2 100%	1 0 0%	38 0 0%	37 2 5%	12 0 0%
WASHINGTON	0650000	1998: CLR: CLR RT:	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
WILCOX	0660000	1998: CLR: CLR RT:	1 1 100%	0 0 0%	2 2 100%	18 8 44%	21 2 10%	19 2 11%	9 1 11%
WINSTON	0670000	1998: CLR: CLR RT:	0 0 0%	3 1 33%	1 0 0%	8 5 63%	70 8 11%	81 8 10%	10 0 0%