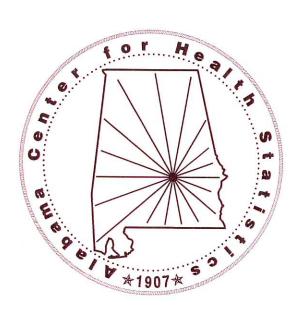
PREGNANCY STATISTICS

ALABAMA
VITAL EVENTS
VOLUME I
1995



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INTRODUCTION

This Pregnancy Statistics publication is Volume I of four volumes of <u>Alabama Vital Events</u>. An annual publication, Volume I contains the same information as was presented in the "Natality" section and the Fetal Mortality sub-section of the "Mortality" section of the <u>Alabama Vital Events</u> publication for the years 1986 through 1993. Additional sections containing estimated pregnancy statistics and teen birth statistics have been included in this volume.

For years 1972 through 1993, the <u>Alabama Vital Events</u> publication consisted of approximately 275 pages of tables, graphs, and charts. Beginning in 1994, this publication was divided into four volumes: Volume I, Pregnancy Statistics (the former "Natality" plus fetal deaths); Volume II, Mortality Statistics (the former "Mortality" section); Volume III, Marriage and Divorce Statistics (the former "Marriage" and "Divorce" sections); and Volume IV, County Profiles (the former "Area Profile" section).

Live birth, abortion (spontaneous or induced) and miscarriage (fetal death) are all possible outcomes of pregnancy, and data pertaining to these outcomes are included in this volume. Fetal death may appear to be more related to mortality, but fetal deaths are considered to have occurred during the condition of pregnancy. If a fetus is born alive and then dies, the death is considered to have occurred after the condition of pregnancy and is a mortality statistic. In addition to the birth and fetal death statistics, this volume also includes data pertaining to estimated pregnancies. Teenage childbearing is of national, state and local concern. Pertinent teen birth information has been incorporated into this volume.

Alabama statutes require that all births occurring within the state be properly registered. Evidence indicates that the registration of live births is close to 100 percent. Possible limitations in the reporting of abortions and fetal deaths are discussed in the Pregnancy Statistics section on page 67.

1995 BIRTH-RELATED STATISTICAL HIGHLIGHTS

NATALITY HIGHLIGHTS

- ◆ There were 60,264 births to Alabama residents during 1995 for a birth rate of 14.7 per 1,000 population. The provisional 1995 birth rate for the U. S. was 14.8. Alabama's birth rate has been below the national rate since 1980.
- In Alabama and the U. S., the number of births and birth rates have decreased every year since 1990.
- Wilcox County had the highest birth rate at 18.3 per 1,000 population while Coosa County and Marion County tied for the lowest (11.1).
- Births to Mobile County residents in 1995 decreased 8.3 percent from 1994 to the lowest number of births (6.092) to Mobile County residents since 1974.
- With the aging of Alabama's population, the number of deaths exceeded the number of births in Covington, Geneva, Lamar, and Marion counties in 1995.
- August (5,597 births) was the month with the highest number of births in 1995.
- There were 1,484 births which were components of multiple pregnancies, accounting for 2.5 percent of all 1995 births, and down 2.7 percent from 1994. Births which were components of triplet pregnancies more than doubled in 1995 from 32 to 68.

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- The 1995 birth rate for Alabama's black and other races, 19.0 births per 1,000 population, was tied with the 1987 rate as the lowest on record. The white birth rate of 13.1 in 1995 remained unchanged.
 Prior to 1995 the white birth rate had decreased for four consecutive years.
- The median age of Alabama's mothers was 25.2 years. The median age was 26.2 for white mothers and 23.4 for black and other race mothers.
- First born children accounted for 44.7 percent of all 1995 births. This percent was 42.7 in 1986.
- There were 633 births for which the mother received no prenatal care, accounting for 1.1 percent of all 1995 births. Of note, 5 percent of all 1995 births to mothers under age 15 involved no prenatal care.
- Teenage mothers had 11,175 or 18.5 percent of Alabama's 60,264 births during 1995. The
 percent of births to teenagers in Alabama consistently has exceeded the nation. Provisional data on
 births by age of mother for the U. S. stated 13.2 percent of all 1995 births involved teenagers.
- The percentage of births to black and other race teenagers (26.7 percent) was nearly double the percentage of births to white teenagers (14.3 percent).
- The percentage of births which were of low birth weight decreased from 9.1 in 1994 to 9.0 in 1995.
 However, this percentage for 1995 was still the second highest percentage of low weight births in Alabama since 1970.
- The percent of low weight births to Alabama's black and other race women consistently has been nearly
 double that for white women. This trend continued in 1995 when 12.8 percent of all black and other
 race births and 7.1 percent of all white births were of low birth weight.
- For the first time since 1976, the percentage of births to unmarried Alabama women did not increase. This percentage was 34.5 in 1995 unchanged from 1994.
- The percent of births to unmarried black and other race women decreased from 69.5 percent in

1994 to 68.9 during 1995. This was the second decrease in the past four years. The percent of births to unmarried white women increased to 16.6 in 1995 - a new record high.

A new record high was reached in the percent (70.6) of Alabama's teenage mothers who were unmarried in 1995. The percent for whites was 46.8 and for black and other race teenagers the percent was 95.1. For every year since 1985, over 90 percent of births to black and other race teenagers were to unmarried women. The percentage of births to unmarried white teenagers has more than doubled since 1984.

FERTILITY

- Alabama's 1995 total fertility rate was 1,982.5. This means that females entering the childbearing ages during 1995 could expect to bear 2.0 children during their reproductive years.
- A total fertility rate of 2,100 births per 1,000 females 10-49 years of age would maintain the current population in Alabama. The state's total fertility rate has remained below that level since 1973. The total fertility rate for black and other race women has remained above the level required to replace the population since 1988.
- For 1995 Alabama's general fertility rate, or the number of births per 1,000 females aged 15-44 years, was 65.0. This rate has decreased for three consecutive years and is just over half as large as the rate for 1960.

PREGNANCY

- Of all 1995 estimated pregnancies, 69.2 percent resulted in live births; 15.4 percent resulted in abortions; and an estimated 15.4 percent resulted in fetal losses.
- The largest and most statistically significant pregnancy rate increase involved the 20-49 age group where the rate increased from 77.5 estimated pregnancies per 1,000 females in 1994 to 90.2 estimated pregnancies in 1995. This increase was significant for women in both racial groupings.
- The estimated pregnancy rate for teenagers (age 10-19) decreased slightly from 58.7 in 1994 to 57.6 in 1995.
- The highest 1995 estimated pregnancy rate (211.1) was for the group of black and other race females aged 18-19 years. This rate indicates that more than 1 in every 5 black and other race females aged 18-19 years had a pregnancy outcome during 1995.

FETAL DEATH

- Fetal deaths to Alabama residents were the lowest on record in 1995, totalling 572.
- There were decreases in fetal deaths for both racial categories of mothers, with fetal deaths to white women reaching a new low.
- Fetal deaths to teenagers comprised 25.7 percent of all fetal deaths.

TABLE 1
RESIDENT BIRTHS AND BIRTH RATES¹
BY RACE OF MOTHER AND COUNTY OF RESIDENCE
ALABAMA, 1995

	TOTAL WHITE		WHI	ΓE	BLACK & OTHER		
COUNTY	NUMBER	RATE	NUMBER	RATE	NUMBER	RATE	
TOTAL	60,264	14.7	39,660	13.1	20,604	19.0	
Autauga	548	15.5	422	14.8	126	18.3	
Baldwin	1,665	14.5	1,283	13.6	282 22 6	20.2 19.8	
Barbour	391	15.3	165 210	11.6 15.5	64	18.5	
Bibb	274 604	16.1 14.9	594	14.9	10	14.1*	
Blount	156	14.0	27	9.6	129	15.5	
Bullock Butler	302	13.9	136	10.7	166	18.6	
Calhoun	1,520	13.2	1,127	12.3	393	16.8	
Chambers	543	15.1	296	13.0	247	18.9	
Cherokee	238	12.0	222 403	12.0 13.6	16 64	12.3 16.7	
Chilton	467 248	14.0 15.9	403 133	15.4	115	16.5	
Choctaw	436	16.1	193	12.5	243	20.8	
Clarke	17B	13.6	141	12.9	37	17.2	
Clay Cleburne	165	12. 9	159	13.0	6	9.8*	
Coffee	542	13.2	388	11.6	154	19.8	
Colbert	658	13.1	519	12.5	139	16.1 21.4	
Conecuh	216	16.1	91 66	12.1 9.3	125 55	14.4	
Coosa	121 492	11. 1 13. 6	386	12.4	106	21.7	
Covington	169	12.6	121	12.3	48	13.7	
Crenshaw Cullman	949	13.5	932	13.4	17	19.7*	
Dale	764	15.2	567	14.3	197	19,0	
Dallas	785	17.3	235	12.8	550 97	20.2	
DeKalb	786	14.2	749	14.0	37 203	19.9 17.4	
Elmore	807	15.6	604 295	15.0 12.5	188	17.7	
Escambia	483 1,348	14.1 13.8	1,053	12.7	295	20.0	
Etowah	234	13.3	192	12.5	42	19.3	
Fayette Franklin	377	13.7	358	13.7	19	13.9	
Geneva	287	12.3	234	11.5	53	18.3	
Greene	149	15.2	15	8.3	134	16.7 20.9	
Hate	252	16.4	64	10.0 11.0	188 80	15.2	
Henry	192 1,189	12.4 14.1	112 777	12.2	412	19.6	
Houston	638	13.8	585	13.7	53	15.4	
Jackson Jefferson	9,342	14.6	4,976	12.3	4,366	18.4	
Lamar	186	12.1	152	11.3	34	18.1	
Lauderdale	1,079	13.7	929	13.1	150 77	18.6 9.7	
Lawrence	457	14.1	380 880	15.5 13.0	438	18.7	
Lee	1,318 747	14.4 12.9	645	12.8	102	13.7	
Limestone Lowndes	207	16.7	41	13.0	166	17.9	
Macon	356	14.9	44	13.6	312	15.1	
Madison	3,847	14.7	2,729	13.6	1,118	18.5	
Marengo	348	15.6	131	11.7	217 16	19.5 13.6	
Marion	327	11.1	311 1,041	10.9 14.5	40	25.7	
Marshall	1,081 6,092	14.8 15.9	3,501	13.6	2,591	20.6	
Mobile	396	16.1	191	12.7	205	21.4	
Monroe Montgomery	3,514	16.3	1,477	12.3	2,037	21.3	
Morgan	1,438	13.7	1,232	13.2	206	17.3	
Perry	210	18.0	52	13.5	158	20.2 20.9	
Pickens	311	15.3	132	11.2 13.3	179 210	20.9	
Pike	444	16.3	234 194	13.3	86	1B.4	
Randolph	280 726	14.1 15.7	410	14.5	316	17.6	
Russell	774	14,3	699	14.2	75	15.2	
St. Clair Shelby	1,903	16,2	1,715	15.9	188	20.1	
Sumter	265	16.9	52	11.7	213	19.0	
Talladega	1,037	14.0	630	12.4	407	17.5	
ТаПароова	576	14.7	342	11.9	234 860	22.7 20.2	
Tuscaloosa	2,153	13.8	1,293 887	11.4 14.2	95	21.3	
Walker	982	14.6 15.7	164	15.1	98	16.8	
Washington	262 236	18.3	48	12.0	188	21.1	
Wilcox Winston	297	13.5	294	13.4	3	21.0*	
AAHISTOH							

¹ Rate is per 1,000 population. See formula in Appendix B. Caution should be exercised in using rates derived from small numbers. Caution should also be exercised in using rates which are based on small populations. Rates which apply to populations of less than 1,000 are denoted by an "*".

FIGURE 1 BIRTH RATES BY COUNTY ALABAMA, 1995

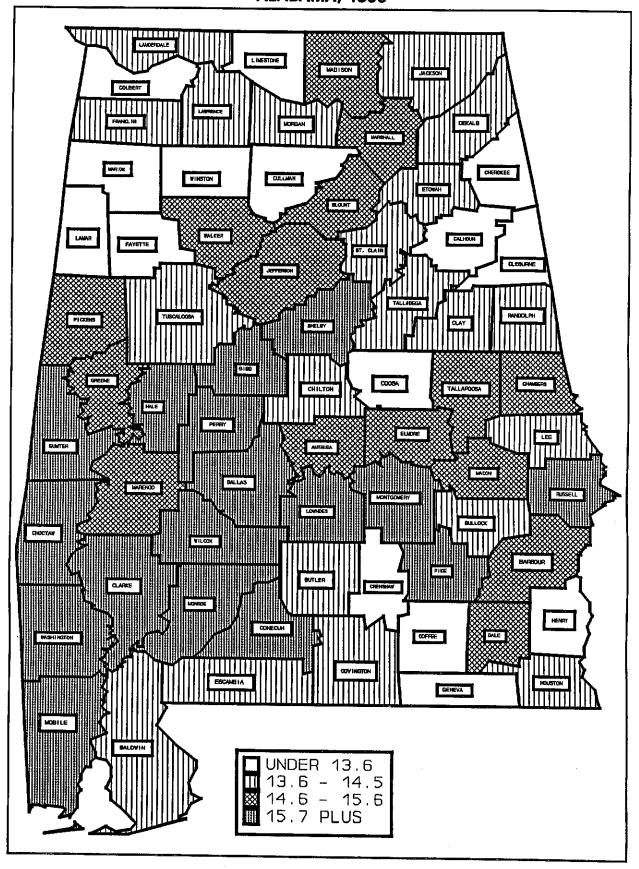


TABLE 2 BIRTHS BY PLURALITY BY COUNTY OF RESIDENCE ALABAMA, 1995

COUNTY				PLURALITY		
COUNTY C				T10110	TRIBLETS	QUADRUPLETS OR GREATER
TOTAL SOLUTION S						
Seldwirk						
Barthour 391		548	1 523	39	3	
Bibb 274			381		_	
Blount			264			_
Bautiers 302 291 11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						·
Calhoun						<u> </u>
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Chertokee					_	_
Chilton						
Choctew 248			463		_	
Clay					_	
Cleburne					3	
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Dakalb 786 768 18 — <th< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td></th<>					_	
Elmore						
Common					_	-
Fayette					_	_
Franklin 377 373 4					_	_
Geneva 287 285 2	Fayette					_
Greene 149 147 2						_
Hale					-	<u> </u>
Henry						<u> </u>
Jackson						·
Sakson S	Houston			ľ	3	<u> </u>
Lamar						
Lauderdale					2,0	
Lawrence					3	<u> </u>
Lee			452	5		
Linescribe Coverage Coverag		1,318	1,284			_
Macon 356 352 4 — — Madison 3,847 3,765 89 3 — Marengo 348 344 4 — — Marion 327 326 1 — — Marshall 1,081 1,066 15 — — Mobile 6,092 5,946 146 — — Monroe 396 386 10 — — Monroe 396 386 10 — — Morgen 1,438 1,400 34 — 4 Perry 210 203 — 3 4 Pickens 311 303 8 — — Pike 444 441 — 3 — Russell 726 720 6 — — St. Clair 774 768 4 2 — Shelby<	Limestone					
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Pickens 311 303 8 — — Pike 444 441 — 3 — Randolph 280 274 6 — — Russell 726 720 6 — — St. Clair 774 768 4 2 — Shelby 1,903 1,846 45 12 — Sumfer 265 253 12 — —		3,514	3,425 1,400		_	4
Pickens 311 303 8 — — Pike 444 441 — 3 — Randolph 280 274 6 — — Russell 726 720 6 — — St. Clair 774 768 4 2 — Shelby 1,903 1,846 45 12 — Sumfer 265 253 12 — —			203	"	3	4
Randolph 280 274 6 — — — — — — — — — — — — — — — — — —		311		8	l –	
Randolph 280 274 6 — — Russell 726 720 6 — — St. Clair 774 768 4 2 — Shelby 1,903 1,846 45 12 — Supplies 265 253 12 — —			441		3	<u> </u>
Russell 726 720 6 — — — — — — — — — — — — — — — — — —		280		[6	-	<u> </u>
Shelby 1,903 1,846 45 12 — Suppler 265 253 12 — — — — — — — — — — — — — — — — — —	Russell				_	1 =
Summer 265 253 12 — —				4	12	
				12	'-]
Suniter	Sumter					
Tallanosa 576 562 14 — —				14	-	–
Tusceloosa 2,153 2,087 66 —			2,087			-
Walker 982 964 16 2 —		982	964		2	† —
Washington 262 260 2 — — — —		262		j 2		
Wilcox 236 — — — — — — — — — — — — — — — — — — —				-		I =
Winston 297 290 7 — —	Winston	297	290			<u> </u>

NOTE: Births are considered plural even when all members are not born alive. Only live births are included in this table.

TABLE 3 BIRTHS TO RESIDENTS OF SELECTED CITIES BY RACE AND AGE OF MOTHER ALABAMA, 1995

	AGE OF MOTHER											
CITY	TOTAL	UNDER 15	15-19	20-24	26-29	30-34	35-39	40-44	46+	NOT STATED		
ALABASTER	314	2	23	60	110	84	20					
WHITE	263	2	17	42	97	73	33	2	_			
BLACK & OTHER	51	1 _ 1	6	18	13	11	30 3	2	_	-		
			Ŭ	,,,	,,,	''	, ,	_	_	_		
ALBERTVILLE	284	4	67	98	65	37	10	3				
WHITE	271	4	63	93	64	36	9	2	l –	_		
BLACK & OTHER	13	-	4	5	1	1	1	1		_		
ALEXANDER CITY	235	2	64	71	59	31	7	1				
WHITE	127		26	29	41	25	5	l i		_		
BLACK & OTHER	108	2	38	42	18	6	2	_	_	_		
ANDALUSIA	139	1 1	33	38	38	22	7]			
WHITE	90	l <u>-</u>	16	19	30	19	6	-	-	-		
BLACK & OTHER	49	1	17	19	8	3	1	_		_		
							,			_		
ANNISTON	524	9	137	175	112	61	27	3	-	_		
WHITE	254	-	37	86	68	46	15	2	_			
BLACK & OTHER	270	9	100	89	44	15	12	1	_	_		
ATHENS	246	1	49	81	59	41	12	3	_			
WHITE	193	1 1	31	60	52	35	11	3		_		
BLACK & OTHER	53	_	18	21	7	6	1	·		_		
AUBURN	386	2	41	92	112	98	36	6				
WHITE	227		12	48	67	69	26	5		****		
BLACK & OTHER	159	2	29	44	45	29	10	_	_	_		
BESSEMER	522	6	144	176	107	59	n.					
WHITE	136	_	35	44	27	23	24	7				
BLACK & OTHER	386	5	109	132	80	23 36	6 18	1 6	_	_		
BIRMINGHAM	4.045											
WRITE	4,015 850	36 2	891	1,193	920	664	262	45	1	3		
BLACK & OTHER	3,165	34	78 813	212	263	205	76	11	l —	3		
BLACK & OTHER	3,109	34	013	981	657	459	186	34	1			
CULLMAN	200	-	36	67	61	28	15	3				
WHITE	199	_	36	57	61	27	15	3				
BLACK & OTHER	1	_]	-		_	1	_	_	_	<u> </u>		
DAPHNE	213	1	14	35	63	74	22	4				
WHITE	184		6	28	59	66	21	4				
BLACK & OTHER	29	1	8	7	4	8	1	_	<u> </u>			
DECATUR	761	3	126	004		400		_				
WHITE	572	1	136 79	201 144	191 155	165	49	6	, ,			
BLACK & OTHER	179	2	57	57	36	147 18	41 B	5		_		
	173		3,	37	30	18		1	_	_		
DOTHAN	811	4	166	244	180	158	51	8	_	_		
WHITE	472	1	66	105	133	122	40	5	-	_		
BLACK & OTHER	339	3	100	139	47	36	11	3	-	-		
ENTERPRISE	317	1	56	102	90	54	12	2				
WHITE	203	1	29	60	66	37	10	-				
BLACK & OTHER	114	_	27	42	24	17	2	2	_			
EUFAULA	167	1	26	5 0	48	33	6	•				
WHITE	86	<u> </u>	9	25	29	33 21	2	2	-	1		
BLACK & OTHER	81	1	17	25 25	19	12	4	 2	_	-		
EAIDEIEI IN	40.4									•		
FAIRFIELD WHITE	1 84 15	_	2 5	61 5	50 2	31 4	11 2	6	_	1		
BLACK & OTHER	169	<u> </u>	23	56	48	27	9	_ 5	_	-		
			2.0	- 50		۷,				1		

TABLE 3—continued BIRTHS TO RESIDENTS OF SELECTED CITIES BY RACE AND AGE OF MOTHER ALABAMA, 1995

		AGE OF MOTHER										
CITY	TOTAL	UNDER 15	15-19	20-24	25-29	30-34	35-39	40-44	45+	NOT STATED		
				168	135	90	30	6	_	l <u> </u>		
FLORENCE	504	1	74		110	67	29	4		_		
WHITE	371	-	47	114	25	23	1 1	2		_		
BLACK & OTHER	133	1	27	54	20	23	'	*	_			
FORT PAYNE	170	2	26	65	40	21	16	–		-		
WHITE	157	1 1	25	58	38	20	15	_	_	-		
BLACK & OTHER	13	1	1	7	2	1	1	_		-		
GADSDEN	667	Б	147	243	137	89	31	5	_	I –		
WHITE	393	1 1	72	149	79	64	24	4		_		
BLACK & OTHER	264	4	75	94	58	25	7	1	-	-		
	400		31	6 3	53	32	8	1	l _	_		
HARTSELLE	180	2	28	50	50	30	7	i	l _	!		
WHITE	167	1 1		. 3	3	2	ĺí	i	l _			
BLACK & OTHER	13	1 1	3	3	3		'					
HOMEWOOD	381	1	13	52	145	130	33	7	-	_		
WHITE	319	1 - I	10	33	122	118	31	5	-	-		
BLACK & OTHER	62	1	3	19	23	12	2	2	-	_		
HOOVER	696		22	81	173	215	87	18	l –			
WHITE	544	-	19	71	160	196	81	17	_	-		
BLACK & OTHER	52		3	10	13	19	6	1	-	-		
		1			54	31	20	3				
HUEYTOWN	195	-	30	57 51	51	27	15	2		_		
WHITE	168		22	51	3	4	5	1		L _		
BLACK & OTHER	27	_	8	6	. 3	*	"	'				
HUNTSVILLE	2,316	12	308	603	614	538	204	36	1	-		
WHITE	1,385	3	127	276	389	418	151	21	_	_		
BLACK & OTHER	931	9	181	327	225	120	53	15	1	-		
JACKSONVILLE	123	1 _	27	5 3	24	16	3		_	_		
WHITE	-95	<u>-</u>	20	40	19	13	3		-	I –		
BLACK & OTHER	28		7	13	5	3	_		_	_		
		1	62	68	47	33	10	3		1 _		
JASPER	223	-	40	50	43	26	9	3	1			
WHITE	171 52		22	18	4	7	1	_	l _			
BLACK & OTHER	52	-	22	'								
LEEDS	157	2	31	52	32	29	10	1 1	_	Ξ		
WHITE	137	2	28	43	31	23	9	1	-			
BLACK & OTHER	20	-	3	9	1 1	6	1	_				
MADISON	457	_	30	71	144	144	60	8	-			
WHITE	377	1 _	22	52	120	122	54	7	-	_		
BLACK & OTHER	80	_	8	19	24	22	6	1		_		
		24	Eve	946	795	619	265	36		1		
MOBILE	3,291	31	598 150	388	444	393	152	17	_	1		
WHITE	1,556	2	159 439	558	351	226	113	19	l _			
BLACK & OTHER	1,735	29	439	008	351		''"	"				
MONTGOMERY	3,268	26	546	980	776	663	246	30	1	1 1		
WHITE	1,324	1	112	292	392	385	126	14	1	1		
BLACK & OTHER	1,944	25	434	688	383	278	120	16	-	_		
MOUNTAIN BROOK	243		_	5	44	122	64	8	-			
WHITE	241	1 =	l _	5	43	122	64	7	l	I –		
BLACK & OTHER	241	_		-	1	-		1	-	_		
				<u>e</u> e	80	45	17	2	_	1 _		
NORTHPORT	247 172	2	36 20	65 38	65	31	16	2	_	_		
WHITE BLACK & OTHER	75	2	16	27	15	14	1	l –	1 -	-		
DEAUN & UITER	l "				<u> </u>	<u> </u>	<u></u>		1			

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TABLE 3—continued BIRTHS TO RESIDENTS OF SELECTED CITIES BY RACE AND AGE OF MOTHER ALABAMA, 1995

		AGE OF MOTHER									
CITY	TOTAL	UNDER 15	15-19	20-24	25-29	30-34	35-39	40-44	45+	NOT STATE	
				400	92	59	25	. 1		_	
OPELIKA	400	2	88	133				•			
WHITE	219	1 - 1	44	65	55	35	20	_		_	
BLACK & OTHER	181	2	44	68	37	24	5	1		_	
DZARK	215	3	47	73	42	35	12	2	1	-	
WHITE	143	1 1	30	41	34	25	10	2		1 -	
BLACK & OTHER	72	2	17	32	8	10	2	_	1	i -	
PHENIX CITY	544	3	116	172	132	88	28	5		_	
WHITE	323	2	54	99	94	54	16	4	_	! —	
	ı	1 1	62	73	38	34	12	1		_	
BLACK & OTHER	221	'	62	/3	36	J-4	'-	l '			
PRATTVILLE	347	2	54	102	93	73	17	6	-		
WHITE	266	1 1	32	70	82	65	14	2	_	_	
BLACK & OTHER	81	1	22	32	11	8	3	4		-	
PRICHARD	468	10	155	155	68	48	27	5	_	_	
WHITE	32	l <u>"</u>	8	11	7	5	1 1	l –			
BLACK & OTHER	436	10	147	144	61	43	26	5		1	
BLACK & UTHER	430	'0	147	'** .	"	73	~~				
SARALAND	138		27	42	39	24	6	_			
WHITE	130		26	40	36	22	6		_		
BLACK & OTHER	8	_	1	2	3	2		_	_	_	
	400		33	64	50	33	3		\	i _	
SCOTTSBORO	183					32	3	_			
WHITE	164	_	31	51	47		,	_	1		
BLACK & OTHER	19		2	13	3	1		-		-	
SELMA	471	3	114	159	99	59	33	4	-	-	
WHITE	125	_	20	31	40	21	10	3	_	_	
BLACK & OTHER	346	3	94	128	59	38	23	1		-	
SHEFFIELD	144	2	33	42	31	24	12		l _		
WHITE	105		21	31	24	20	9	l _		_	
BLACK & OTHER	39	2	12	11	7	4	3	_	_	_	
			i					ŀ	1		
SYLACAUGA	176	1	43	65	32	28	7	i –			
WHITE	100	—	20	34	21	22	3		-	1 -	
BLACK & OTHER	76	1	23	31	11	6	4	_		-	
TALLADEGA	227	2	67	91	48	20	9	_	1 _	_	
WHITE	95	1 7	16	33	31	10	4		l –		
BLACK & OTHER	132	i	41	58	17	10	5	_	-	-	
	İ					20					
TROY	234	4	46	88	53	36	5	2	1 -	I -	
WHITE	102	1 -	12	35	25	27	2	1	-		
BLACK & OTHER	132	4	34	53	28	9	3	1		-	
TUSCALOOSA	1,147	9	225	333	303	194	74	7	2	-	
WHITE	480	I —	47	110	152	120	45	4	2	1 -	
BLACK & OTHER	667	9	178	223	151	74	29	3	-	-	
	40-	1 .	44		40	22	10	3	! _	1	
TUSKEGEE	187	1	44	67	40		"		_	1 _	
WHITE BLACK & OTHER	2 185	1	44	67	38	22	10	3	_		
]			-				
VESTAVIA HILLS	186	-	4	10	50	84	32	6	-	-	
WHITE	175	1 -	4	8	47	78	32	6	-	-	
BLACK & OTHER	11	-	I	2	3	6	_	I —	1 -	1 -	

TABLE 4 BIRTHS BY COUNTY OF RESIDENCE, NUMBER OF PRENATAL VISITS AND RACE OF MOTHER ALABAMA, 1995

COUNTY AND	TOTAL			PRENAT	AL VISITS		
RACE OF MOTHER	BIRTHS	NONE	1-6	6-10	11-16	17+	NOT STATED
TOTAL	60,264	633	2,992	19,962	31,793	4,239	645
WHITE	39.660	197	1,005	11,799	23,177	3,122	3 60
BLACK & OTHER	20,604	436	1,987	8,163	8,616	1,117	285
AUTAUGA	548	6	24	132	325	36	26
WHITE	422	3	10	95	259	33	22
BLACK & OTHER	126	3	14	37	66	3	3
BALDWIN	1,565	9	43	254	900	349	10
WHITE	1,283	3	19	171	789	294	7
BLACK & OTHER	282	6	24	83	111	55	3
BARBOUR	391	3	27	165	176	17	3
WHITE	165		6	81	70	7	1
BLACK & OTHER	226	3	21	84	106	10	2
BIBB	274	1	13	117	126	10	7
WHITE	210	1	9	79	106	10	5
BLACK & OTHER	64	<u> </u>	4	38	20		2
BLOUNT	604	4	14	135	385	61	5
WHITE	594	4	14	132	379	60	5
BLACK & OTHER	10			3	6	1	
BULLOCK	156	2	13	55	69	14	3
WHITE	27	–	2	6	14	3	2
BLACK & OTHER	129	2	11	49	55	11	11
BUTLER	302		22	113	149	15	3
WHITE	136	<u> </u>	5	37	81	12	2
BLACK & OTHER	166		17	76	68	3	13
CALHOUN	1,520	15	34	310	1,008	140	11
WHITE	1,127	7	14	200	782	113 27	'' 2
BLACK & OTHER	393	8	20	110	226		2
CHAMBERS	543	8	34	219 96	255 168	25 21	1 1
WHITE	296	2	9 26	123	87	4	1 1
BLACK & OTHER	247	6		83	136	11	3
CHEROKEE	238	2	3	79	124	11	3
WHITE	222	2		4	12		_
BLACK & OTHER	16		24	181	247	11	3
CHILTON	467 403	1 1	14	147	229	9	3
WHITE	64		10	34	18	2	_
BLACK & OTHER	248	1	11	92	130	10	4
CHOCTAW	133		3	29	90	10	1
WHITE BLACK & OTHER	115	1	8	63	40	_	3
	436	5	28	126	247	29	1
CLARKE WHITE	193		6	36	131	20	1 –
BLACK & OTHER	243	5	22	90	116	9	1
	178		8	30	103	37	
CLAY WHITE	141	_	2	19	89	31	_
BLACK & OTHER	37	_	6	11	14	6	
CLEBURNE	165		1	27	110	26	1
WHITE	159	_	1	26	105	26	1
BLACK & OTHER	6	_	_	1	5	-	_
COFFEE	542	4	20	164	331	21	2
WHITE	388	2	9	119	243	14	1
BLACK & OTHER	154	2	11	45	98	7	11

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TABLE 4—continued BIRTHS BY COUNTY OF RESIDENCE, NUMBER OF PRENATAL VISITS AND RACE OF MOTHER ALABAMA, 1995

COUNTY AND	TOTAL	PRENATAL VISITS							
RACE OF MOTHER	BIRTHS	NONE	1-5	6-10	11-16	17+	NOT STATED		
COLBERT	658	Б	25	174	427	20	7		
WHITE	519	2	15	134	346	17	5		
BLACK & OTHER	139	3	10	40	81	3	2		
CONECUH	216	2	49	85	69	9	2		
WHITE	91	_	8	32	45	6	-		
BLACK & OTHER	125	2	41	53	24	3	2		
COOSA	121	1	2	38	72	8	_		
WHITE	66	1	-	12	46	7			
BLACK & OTHER	65		2	26	26	1			
COVINGTON	492	7	12	101	229	139	4		
WHITE	386	2	5	69	192	115	3		
BLACK & OTHER	106	5	7	32	37	24	1		
CRENSHAW	169	4	8	51	95	11	_		
WHITE	121	1	5	34	72	9	<u> </u>		
BLACK & OTHER	48	3	3	17	23	2	-		
CULLMAN	949	5	34	451	421	34	4		
WHITE	932	5	33	443	413	34	4		
BLACK & OTHER	17	-	1	8	8				
DALE	764	4	33	266	429	28	4		
WHITE	567	1	19	200	324	21	2		
BLACK & OTHER	197	3	14	66	105	7	2		
DALLAS	785	13	51	321	368	28	4		
WHITE	235	6	6	75	134	14	_		
BLACK & OTHER	560	7	45	246	234	14	4		
DEKALB	786	8	27	244	447	25	35		
WHITE	749	5	22	234	433	25	30 5		
BLACK & OTHER	37	3	5	10	14	-	ļ		
ELMORE	807	8	31 11	197 133	489 388	66 57	16 12		
WHITE	604 203	3 5	20	64	101) 9	4		
BLACK & OTHER		8	67	246	137	18	7		
ESCAMBIA	483 295	5	25	146	99	16	4		
WHITE BLACK & OTHER	188	3	42	100	38	2	3		
		13	37	228	987	68	15		
ETOWAH WHITE	1,348 1,053	8	19	156	813	52	5		
BLACK & OTHER	295	5	18	72	174	16	10		
FAYETTE	234	3	3	66	131	25	6		
WHITE	192	3	2	50	110	22	5		
BLACK & OTHER	42		1	16	21	3	1		
FRANKLIN	377	4	11	131	213	13	5		
WHITE	358	4	10	122	205	13	4		
BLACK & OTHER	19		1	9	8	<u> </u>	11		
GENEVA	287	4	10	114	148	8	3		
WHITE	234	4	6	91	122	8	3		
BLACK & OTHER	53		4	23	- 26				
GREENE	149	5	9	73	57	2	3		
WHITE	15	-	1	6	7	-	1		
BLACK & OTHER	134	5	В	67	50	2	2		
HALE	252	5	12	121	108	3	3		
WHITE	64	1	3	28	31	1			
BLACK & OTHER	188	4	9	93	77	2	3		

TABLE 4—continued BIRTHS BY COUNTY OF RESIDENCE, NUMBER OF PRENATAL VISITS AND RACE OF MOTHER ALABAMA, 1995

COUNTY AND	TOTAL										
RACE OF MOTHER	BIRTHS	NONE	1-5	6-10	11-16	17+	NOT STATED				
HENRY	192	1	18	94	74	3	2				
WHITE	112	_	2	55	52	3	_				
BLACK & OTHER	80	1	16	39	22	_	2				
HOUSTON	1,189	. 5	55	528	571	27	3				
WHITE	777	2	15	325	414	20	1				
BLACK & OTHER	412	3	40	203	157	7	2				
JACKSON	638	6	26	265	300	20	21				
WHITE	585	6	24	239	277	20	19				
BLACK & OTHER	53		2	26	23		2				
JEFFERSON	9,342	86	364	2,438	5,393	1,002	60				
WHITE	4,976	18	74	1,045	3,274	546	19 41				
BLACK & OTHER	4,366	67	290	1,393	2,119	456					
LAMAR	186	3	2	41	117	20	3				
WHITE	152	2	1	32	96	18	3				
BLACK & OTHER	34	1	1	9	21	2					
LAUDERDALE	1,079	3	15	227	761	68 65	5 4				
WHITE	929	_	11	184	665 96	65 3	1 1				
BLACK & OTHER	150	3	4	43			4				
LAWRENCE	457	4	19	205	202	23 22	3				
WHITE	380	2	9	172	172 30	1	1 1				
BLACK & OTHER	77	2	10	33		110	4				
LEE	1,318	10	45	369 255	780 523	73	3				
WHITE	880	4	22	114	257	37] i				
BLACK & OTHER	438	6		282	359	76	2				
LIMESTONE	747	10	18	239	321	64	1 1				
WHITE	645	6	14	43	38	12	1 1				
BLACK & OTHER	102	4		64	108	12	3				
LOWNDES	207	2	18	11	27	3					
WHITE	41 166	2	18	53	81	9] 3				
BLACK & OTHER		11	44	125	156	16	4				
MACON	356 44	1	7	8	28	5	1				
WHITE BLACK & OTHER	312	10	43	117	128	11	3				
		34	82	2,601	1,075	19	36				
MADISON WHITE	3,847 2,729	12	30	1,764	885	17	21				
BLACK & OTHER	1,118	22	52	837	190	2	15				
	348	5	26	202	105	10					
MARENGO WHITE	131	1	4	58	61	7	i				
BLACK & OTHER	217	4	22	144	44	3					
MARION	327	1	8	78	218	20	2				
WHITE	311	i i	7	77	204	20	2				
BLACK & OTHER	16	_	1	1	14						
MARSHALL	1,081	9	39	205	762	52	14				
WHITE	1,041	8	33	197	739	52	12				
BLACK & OTHER	40	1	6	8	23	<u> </u>	2				
MOBILE	6,092	106	584	2,024	3,033	327	18				
WHITE	3,501	24	164	888	2,169	246	10				
BLACK & OTHER	2,591	82	420	1,136	864	B1	8				
MONROE	396	3	57	132	164	37	3				
WHITE	191	_	11	55	104	21	_				
BLACK & OTHER	205	3	46	77	60	16	3				

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TABLE 4—continued BIRTHS BY COUNTY OF RESIDENCE, NUMBER OF PRENATAL VISITS AND RACE OF MOTHER ALABAMA, 1995

COUNTY AND	TOTAL			PRENAT	AL VISITS		
RACE OF MOTHER	BIRTHS	NONE	1-6	6-10	11-16	17+	NOT STATED
MONTGOMERY	3,514	62	281	1,005	1,834	247	85
WHITE	1,477	6	44	337	884	162	44
BLACK & OTHER	2,037	56	237	668	950	85	41
MORGAN	1,438	10	61	834	513	11	9
WHITE	1,232	4	42	698	472	9	7
BLACK & OTHER	206	6	19	136	41	2	2
PERRY	210	2	25	99	74	6	4
WHITE	52	-	5	20	22	3	2
BLACK & OTHER	158	2	20	79	52	3	2
PICKENS	311	5	12	92	182	13	7
WHITE	132	-	3	30	86	11	2
BLACK & OTHER	179	5	9	62	96	2	5
PIKE	444	5	34	188	198	15	4
WHITE	234	1	. 9	87	123	12	2
BLACK & OTHER	210	4	25	101	75	3	2
RANDOLPH	280	3	25	104	127	20	1
WHITE	194	1	11	58	106	18	
BLACK & OTHER	86	2	14	46	21	2	1
RUSSELL	726	10	43	267	310	85	11
WHITE	410	4	22	164	170	45	5
BLACK & OTHER	316	6	21	103	140	40	6
ST. CLAIR	774	5	15	142	544	61	7
WHITE	699	2	10	121	506	55	5
BLACK & OTHER	75	3	5	21	38	6	2
SHELBY	1,903	7	52	525	1,156	149	14
WHITE	1,716	4	36	445	1,077	143	10
BLACK & OTHER	188	3	16	80	79	6	4
SUMTER WHITE	265 52	6	22	12B 17	95 31	6 3	B 1
BLACK & OTHER	213	6	22	111	64	3	, ,
TALLADEGA	1,037	8	35	219	610	161	4
WHITE	630		15	122	386	105	2
BLACK & OTHER	407	8	20	97	224	56	2
TALLAPOOSA	576	5	37	195	305	33	1
WHITE	342	l - <u>-</u>	8	94	213	27	
BLACK & OTHER	234	5	29	101	92	6	1
TUSCALOOSA	2,153	34	130	806	943	145	95
WHITE	1,293	8	36	460	640	116	34
BLACK & OTHER	B 60	26	95	346	303	29	61
WALKER	982	4	18	122	751	85	2
WHITE	887	3	11	103	686	82	2
BLACK & OTHER	95	1	7	19	65	3	·
WASHINGTON	262	6	17	54	163	22	1
WHITE	164	1	4	27	112	19	1
BLACK & OTHER	98	4	13	27	51	3	
WILCOX	236	4	12	108	104	4	4
WHITE	48		_	12	32	2	2
BLACK & OTHER	188	4	12	96	72	2	2
WINSTON	297	-	13	84	182	17	1
WHITE	294	-	13	83	181	17	<u> </u>
BLACK & OTHER	3	1	<u> </u>	1	11	<u> </u>	1

TABLE 5 BIRTHS BY HOSPITAL OF OCCURRENCE, RACE OF MOTHER AND SEX ALABAMA, 1995

		WH	IITE	BLACK AND OTHER		
COUNTY AND HOSPITAL	TOTAL	MALE	FEMALE	MALE FEMA		
TOTAL	59,519	20,152	18,938	10,270	10,159	
AUTAUGA	2	1		_	1	
Out of Hospital	2	1	_	_	1	
BALDWIN	1,122	443	432	113	134	
North Baldwin Hospital	211	66	51	41	53	
South Baldwin Hospital	342	139	129	33	41	
Thomas Hospital	564	238	251	37	38	
Out of Hospital	5	_	1 1	2	.2	
BARBOUR	4	1	1	1	1	
Lakeview Comm. Hospital of Eufaula	3	1	_	1	1	
Out of Hospital	1		1	_		
BIBB	5	2	2	1		
Bibb Medical Center Hospital	4	1	2	1	_	
Out of Hospital	1	1	_	_	_	
BLOUNT	4	3	1 1	_	_	
Blount Memorial Hospital	2	1	1	_	_	
Out of Hospital	2	2	- 1	-	_	
BULLOCK	48		· -	27	20	
Bullock County Hospital	48	1	-	27	20	
BUTLER	2	_	-	1	1	
L.V.Stabler Memorial Hospital	2	 -	-	1	1	
CALHOUN	1,732	676	627	227	202	
Northeast AL Regional Med. Center	1,401	523	485	209	184	
Stingfellow Memorial Hospital	1	_	1	-		
Jacksonville Hospital	328	151	141	18	18	
Out of Hospital	2	2	_]			
CHAMBERS	428	102	108	114	104	
George H.Lanier Memorial Hospital	428	102	108	114	, 104	
CHEROKEE		_		- 1		
CHILTON	2	_	2	-		
Out of Hospital	2		2	-	_	
CHOCTAW	<u> </u>		_	144	 118	
CLARKE	405	70	73	73	52	
Grove Hill Memorial Hospital	191	32	34 39	69	65	
Vaughan-Jackson Medical Center	211	38	39	60	1	
Thomasville Hospital	1 1	_	_	2		
Out of Hospital	2	_		_	_	
CLAY	157	<u> </u>	63	25	17	
Clay County Hospital	_	92	55		-	
CLEBURNE	934	338	317	137	142	
COFFEE	933	338	317	137	141	
Medical Center Enterprise	1	-	"	-	1	
Out of Hospital	705	301	265	69	70	
COLBERT Helen Keller Memorial Hospital	705	301	265	69	70	
CONECUH	1 1	_	-	1		
Out of Hospital	'1	_	_	i		
COOSA		_	_	_	_	
COVINGTON	533	193	196	66	78	
Mizell Memorial Hospital	101	31	43	10	17	
Andalusia Hospital	432	162	153	56	61	
CRENSHAW	184	29	36	54	65	
Crenshaw Baptist Hospital	184	29	36	54	65	
CULLMAN	642	347	289	3	3	
Cullman Regional Medical Center	633	340	287	3	3	
Woodland Community Hospital	1	1			_	
Out of Hospital	8	6	2	_	_	

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TABLE 5—continued BIRTHS BY HOSPITAL OF OCCURRENCE RACE OF MOTHER AND SEX ALABAMA, 1995

WHITE BLACK AND OTHER									
COLUNITY AND LICENTAL	TOTAL	 							
COUNTY AND HOSPITAL	TOTAL	MALE	FEMALE	MALE	FEMALE				
DALE	344	86	76	89	94				
Date Medical Center	343	84	76	89	94				
Out of Hospital	1 1	1	450	400					
DALLAS	1,232	146	156	468	462				
Four Rivers Medical Center	207	31	27	. 83	66				
Vaughan Regional Medical Center	1,016	114	125	382	395				
Out of Hospital	9	1 1	4	3	1				
DEKALB	565	271	258	18	18				
Baptist Medical Center-DeKalb	563	269	258	18	18				
Out of Hospital	2	2	_						
ELMORE	3		1	2					
Elmore Community Hospital	2	_		2	_				
Out of Hospital	1		1	_					
ESCAMBIA	610	133	104	138	135				
Atmore Community Hospital	163	41	29	45	48				
D.W.McMillan Memorial Hospital	346	91	75	93	87				
Out of Hospital	1	1	_						
ETOWAH	1,600	673	638	147	142				
Gadsden Regional Medical Center	1,300	519	509	* 138	134				
Riverview Regional Medical Center	294	151	126	9	В				
Out of Hospital	6	3	3		_				
FAYETTE		_	_						
FRANKLIN	335	166	151	7	11				
Northwest Medical Center	334	165	151	7	11				
Out of Hospital	1 1	1	1 2	1	l <u>''</u>				
GENEVA	1		_	1					
Wiregrass Hospital	i			l i	_				
GREENE	208	4	6	97	101				
Greene County Hospital	208	1 4	6	97					
HALE	•	1	6	, ,	101				
	2	_	ļ —		2				
Hale County Hospital	1	_			1				
Out of Hospital	1 1				1				
HENRY	1		_	_	1				
Out of Hospital	1	_	i –	-	1				
HOUSTON	2,145	817	766	283	290.				
Flowers Hospital	1,016	464	415	67	70				
Southeast Alabama Medical Center	1,127	353	339	216	219				
Out of Hospital	2	_	1	\	1				
JACKSON	348	171	138	19	20				
Jackson County Hospital	336	164	134	19	19				
North Jackson Hospital	12	7	4		1				
JEFFERSON	13,992	4,781	4,425	2,377	2,409				
Baptist Medical Center, Princeton	551	149	126	145	131				
Carraway Methodist Medical Center	549	225	230	47	47				
Medical Center East	917	423	403	49	42				
University of Alabama Hospital	3,162	616	541	973	1,032				
St.Vincent's Hospital	2,320	1,081	981	126	132				
The Lloyd Nolan Hospital	1	_	_	_	1 1				
Bessemer Carraway Medical Center	396	153	134	56	53				
Baptist Medical Center, Montclair	1,028	454	411	82	81				
Cooper Green Hospital	1,508	179	192	574	563				
AMI Brookwood Medical Center	3,527	1.492	1,398	319	318				
Out of Hospital	3,527	9	9	6	9				
•		1	"	' '					
LAMAR Out of Hospital	1	1	-	-	-				
Out of Hospital	1	1		-					
LAUDERDALE	1,256	560	543	80	73				
Eliza Coffee Memorial Hospital	1,255	559	543	80	73				
Out of Hospital	1	1	_	i –	–				
LAWRENCE	1	1	_	I –	-				
Out of Hospital	1 1								

TABLE 5—continued BIRTHS BY HOSPITAL OF OCCURRENCE, RACE OF MOTHER AND SEX ALABAMA, 1995

· · · · · · · · · · · · · · · · · · ·		W	HITE	BLACK AND OTHER		
COUNTY AND HOSPITAL	TOTAL	MALE	FEMALE	MALE	FEMALE	
LEE	1,540	432	434	336	338	
EE: East Alabama Medical Center	1,533	429	433	336	335	
Out of Hospital	7	3	1	-	3	
LIMESTONE	363	170	129	34	30	
Athens/Limestone Hospital	360	169	128	33	30	
Out of Hospital	3	1	1	1	_	
LOWNDES	1	—	_	1	_	
Out of Hospital	1		_	1	_	
MACON	_	<u> </u>		_	1 -	
MADISON	4,696	1,811	1,717	599	569	
Huntsville Hospital	3,764	1,360	1,314	565	525	
Crestwood Hospital	4	1	3	-	I –	
Huntsville Hospital East	916	442	397	33	44	
Out of Hospital	12	8	3	1	-	
MARENGO	467	51	65	182	179	
Bryan W.Whitfield Memorial Hospital	467	51	55	182	179	
MARION	281	112	122	24	23	
Carraway Northwest Medical Center	280	112	122	23	23	
	1] _	_	1	_	
Out of Hospital	893	441	421	18	13	
MARSHALL	293	137	142	9	.5	
Boaz-Albertville Medical Center	597	302	278	9	8	
Guntersville-Arab Medical Center	3	2	1	_	ì —	
Out of Hospital	7,145	2,242	2,122	1,415	1,366	
MOBILE	3,886	817	818	1,153	1,098	
Unv.of So.Al,Medical Center	833	376	324	66	67	
Mobile Infirmary	987	448	428	58	53	
Providence Hospital	1,419	595	550	132	142	
Springhill Memorial Hospital	•	6	1	6	6	
Out of Hospital	19 1	"	1 1	1	_	
Not Stated	*	- 50	42	82	78	
MONROE	252	49	42	B1	78	
Monroe County Hospital	250	1		1	_	
Out of Hospital	2	1,513	1,480	1,309	1,384	
MONTGOMERY	5,686	257	241	182	177	
Jackson Hospital	857	122	89	477	492	
Montgomery Regional Medical Center	1,180	734	758	492	567	
Baptist Medical Center	2,551		95	47	51	
U.S.Air Force Hospital, Maxwell	303	110 287	297	102	88	
East Montgomery Medical Center	774		231	9	9	
Out of Hospital	21	3	753	144	137	
MORGAN	1,863	829	1	,	-	
Parkway Medical Center Hospital	1	_	751	144	137	
Decatur General Hospital	1,860	828		""		
Out of Hospital	2	1	1 2		1	
PERRY	3	-	2	1 -	;	
Out of Hospital	3	1 -	2	-	75	
PICKENS	271	62	48	86	75	
Pickens County Medical Center	271	62	48	86	109	
PIKE	342	64	67	102		
Edge Regional Medical Center	341	64	67	102	108	
Out of Hospital	1	-	-		1	
RANDOLPH	83	23	18	20	22	
Randolph County Hospital	83	23	18	20	22	
RUSSELL	619	108	128	198	185	
Phenix Regional Hospital	618	108	128	197	185	
Out of Hospital	1		_	1	-	
ST. CLAIR	270	114	96	22	38	
St. Clair Regional Hospital	266	112	94	22	38	
Out of Hospital	4	2	2	I –	1 -	

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TABLE 5—continued BIRTHS BY HOSPITAL OF OCCURRENCE, RACE OF MOTHER AND SEX ALABAMA, 1995

		W	HITE	BLACK AN	ID OTHER
COUNTY AND HOSPITAL	TOTAL	MALE	FEMALE	MALE	FEMALE
SHELBY	428	180	168	45	35
Shelby Medical Center	425	178	167	45	35
Out of Hospital	3	2	1	_	
SUMTER	1	_	_	_	1
Out of Hospital	- 1	_	_		1
TALLADEGA	935	244	276	207	208
Citizen's Baptist Medical Center	444	113	112	102	117
Coosa Valley Medical Center	485	131	164	102	88
Out of Hospital	6	_	_	3	3
TALLAPOOSA	378	111	101	98	68
Russell Hospital	377	111	101	97	68
Out of Hospital	1		_] 1	_
TUSCALOOSA	2,751	830	778	689	554
DCH Regional Medical Center	2,095	546	519	532	498
Northport Hospital DCH	649	284	257	55	53
Out of Hospital	7	_	2	2	3
WALKER	791	397	317	47	30
Walker Regional Medical Center	789	396	317	46	30
Out of Hospital	2	1	_	1	_
WASHINGTON	6		1	2	2
Washington County Infirmary	2	_	1	1 1	
Out of Hospital	3	_	_	1	2
WILCOX	1	<u> </u>	_	1	i –
J.Paul Jones Hospital	1	_	_	1	-
WINSTON	_	! –	_	-	<u> </u>

TABLE 6 BIRTHS BY COUNTY OF RESIDENCE, RACE OF MOTHER AND OTHER SELECTED CHARACTERISTICS ALABAMA, 1995

			AIIIA, 100			
		UNDER 3	BIRTH	LOW	MATERNAL	BIRTHS TO
	TOTAL	PRENATAL	MALFOR-	WEIGHT	AGE UNDER	UNMARRIED
COUNTY	BIRTHS	VISITS1	MATIONS ²	BIRTHS	20	WOMEN
TOTAL	60,264	1,200	185	5,448	11,175	20,782
WHITE	39,660	384	122	2,815	5,674	6,598
BLACK & OTHER	20,604	816	63	2,633	5,501	14,184
AUTAUGA	548	9	3	47	88	154
WHITE	422	5	1	26	52	57
BLACK & OTHER	126	4	2	21	36	97
BALDWIN	1,665	15	8	127	243	384
WHITE	1,283	6	7	78	164	195
BLACK & OTHER	282	9	1	49	79	189
BARBOUR	391	9		35	81	199
WHITE	165		_	11	20	29
BLACK & OTHER	226	9		24	61	170
BIBB	274	. 3	1	17	58	82
WHITE	210	3	-	14	37	38
BLACK & OTHER	64		1	3	21	44
BLOUNT	604	5		58	97	96
WHITE	594	5	-	57	95	89
BLACK & OTHER	10			11	2	7
BULLOCK	156	2	2	17	45	109
WHITE	27		-	3	2	4
BLACK & OTHER	129	2	2	14	43	105
BUTLER	302	4	_	37	67	155
WHITE	136		_	7	22	21 134
BLACK & OTHER	166	4		30	45	
CALHOUN	1,520	20	13	121	340	390 157
WHITE	1,127	9	11	79	210 130	233
BLACK & OTHER	393	11	2	42		
CHAMBERS	543	15	5	43	140 56	264 67
WHITE	296	2	2	16 27	84	197
BLACK & OTHER	247	13	3		44	52
CHEROKEE	238	2	3	16 14	44	44
WHITE	222	2	3	2	2	8
BLACK & OTHER	16			32	92	117
CHILTON	467	5	_	26	72	78
WHITE	403	4	_	6	20	39
BLACK & OTHER	64	. 3	1	23	59	103
CHOCTAW	248 133	_		8	26	17
WHITE	115	3		15	33	86
BLACK & OTHER		7	4	49	85	190
CLARKE	436 193			15	28	27
WHITE	243	7	4	34	67	163
BLACK & OTHER	 			17	37	53
CLAY WHITE	178 141	_	_	9	27	24
BLACK & OTHER	37	l _		8	10	29
	165		3	11	28	22
CLEBURNE	159		8 .	11	_ 26	19
WHITE	6			_	2	3
BLACK & OTHER	542	12	2	33	106	140
COFFEE	388	6	2	13	69	64
WHITE	154	6	l <u>-</u>	20	37	76
BLACK & OTHER	104			<u></u>		<u> </u>

Includes births for which no prenatal care was received.
 Birth malformations are seriously underreported on birth certificates.

TABLE 6—continued BIRTHS BY COUNTY OF RESIDENCE, RACE OF MOTHER AND OTHER SELECTED CHARACTERISTICS ALABAMA, 1995

	,					
		UNDER 3	BIRTH	LOW	MATERNAL	BIRTHS TO
	TOTAL	PRENATAL	MALFOR-	WEIGHT	AGE UNDER	UNMARRIED
COUNTY	BIRTHS	VISITS1	MATION82	BIRTHS	20	WOMEN
COLBERT	658	14	3	77	130	203
WHITE	519	6	3	56	86	100
BLACK & OTHER	139			21	44	103
CONECUH	216	15	_	27	45	101
WHITE	91	2	-	10	15	16
BLACK & OTHER	125	13		17	30	85
COOSA	121	1	_	15	21	50
WHITE	66	1	_	6	7	7
BLACK & OTHER	55			9	14	43
COVINGTON	492	7	3	42	114	166
WHITE	386	2	2	25	78	88
BLACK & OTHER	106	. 5	1	17	36	78
CRENSHAW	169	5	2	11	39	68
WHITE	121	2	_	6	19	28
BLACK & OTHER	48	3	2	5	20	40
CULLMAN	949	6	3	68	157	144
WHITE	932	6	3	68	151	134
BLACK & OTHER	17			_	6	10
DALE	764	13	1	62	128	203
WHITE	567	7	<u> </u>	38	77	98
BLACK & OTHER	197	6	1	24	51	105
DALLAS	785	27	2	75	193	459
WHITE	235	8	1	10	31	38
BLACK & OTHER	550	19	1	65	162	421
DEKALB	786	9	3	75	167	172
WHITE	749	6	3	69	157	149
BLACK & OTHER	37	3		6	10	23
ELMORE	807	11	6	76	130	237
WHITE	604	5	5	49	83	100
BLACK & OTHER	203	6	11	27	47	137
ESCAMBIA	483	23	2	36	114	196
WHITE	295	10	1	17	50	72
BLACK & OTHER	188	13	1	19	64	124
ETOWAH	1,348	21	3	143	268	473
WHITE	1,053	13	2	88	184	250
BLACK & OTHER	295	8	1	55	84	223
FAYETTE	234	6	1	28	46	66
WHITE	192	5	1	20	36	40
BLACK & OTHER	42	1		8	10	26
FRANKLIN	377	6	1	39	65	72
WHITE	358	6	1	35	60	60
BLACK & OTHER	19		<u> </u>	4	5	12
GENEVA	287	4	_	21	82	64
WHITE	234	4	-	19	62	39
BLACK & OTHER	53			2	20	25
GREENE	149	6	-	17	35	106
WHITE	15				1	1 :
BLACK & OTHER	\ 134	6		17	34	105
HALE	252	6	_	31	60	151
WHITE	64	1	_	4	11	11
BLACK & OTHER	188	5		27	49	140

¹ Includes births for which no prenatal care was received.

² Birth malformations are seriously underreported on birth certificates.

TABLE 6—continued BIRTHS BY COUNTY OF RESIDENCE, RACE OF MOTHER AND OTHER SELECTED CHARACTERISTICS ALABAMA, 1995

·		UNDER 3	BIRTH	LOW	MATERNAL	BIRTHS TO
		PRENATAL	MALFOR-	WEIGHT	AGE UNDER	UNMARRIED
	TOTAL		MATIONS ²	BIRTHS	20	WOMEN
COUNTY	BIRTHS	VISITS			45	78
IENRY	192	3	1	22 7	16	13
WHITE	112	_	1	15	29	65
BLACK & OTHER		3		99	243	409
HOUSTON	1,189	12	3 2	49	112	117
WHITE	777	3 9	1	50	131	292
BLACK & OTHER	412		4	56	107	153
JACKSON	638	12 12	4	52	96	124
WHITE	585	12		4	11	29
BLACK & OTHER	63		20	918	1,594	3,536
JEFFERSON	9,342	142 27	13	368	491	643
WHITE	4,976	115	7	550	1,103	2,893
BLACK & OTHER	4,366	3	2	16	36	37
LAMAR	186	2	2	13	29	19
WHITE	152	1	_	3	7	18
BLACK & OTHER	34	7	2	98	145	241
LAUDERDALE	1,079	3	1 1	77	114	138
WHITE	929	4	1	21	31	103
BLACK & OTHER	150	8		30	94	129
LAWRENCE	457 380	. 5	_	24	74	68
WHITE	77	3		6	20	61
BLACK & OTHER		17	5	104	212	406
LEE	1,318 880	7	4	60	118	134
WHITE	438	10	1	44	94	272
BLACK & OTHER	747	13	4	58	117	157
LIMESTONE	645	9	3	42	90	101
WHITE	102	4	1	16	27	56
BLACK & OTHER	207	4		20	47	132
LOWNDES	41	<u> </u>	_	3	3	9
WHITE BLACK & OTHER	166	4		17	44	123
	356	21	3	31	78	237
MACON WHITE	44	1		1	5	7
BLACK & OTHER	312	20	3	30	73	230
	3,847	81	2	323	474	1,049
MADISON WHITE	2,729	32	2	182	253	414
BLACK & OTHER	1,118	49		141	221	635
MARENGO	348	6	_	28	69	169
WHITE	131	1	\ <u> </u>	8	17	17 152
BLACK & OTHER	217	5		20	52	
MARION	327	2	-4	21	61	63
WHITE	311	2	4	19	59	51 12
BLACK & OTHER	16	l		2	2	
MARSHALL	1,081	19	9	56	215	267 249
WHITE	1,041	16	9	53	207	
BLACK & OTHER	40	3		3	8	18
	6,092	218	8	574	1,237	2,500
MOBILE WHITE	3,501	51	1	234	510	661
BLACK & OTHER	\2,591	167	77	340	727	1,839
	396	12	2	44	88	173
MONROE WHITE	191	2	ļ —	19	27	28
A AALIIIE	γ	10	2	25	} 61	145

¹ Includes births for which no prenatal care was received.

² Birth malformations are seriously underreported on birth certificates.

TABLE 6—continued BIRTHS BY COUNTY OF RESIDENCE, RACE OF MOTHER AND OTHER SELECTED CHARACTERISTICS ALABAMA, 1995

		UNDER 3	BIRTH	Low	MATERNAL	BIRTHS TO
	TOTAL	PRENATAL	MALFOR-	WEIGHT		1
COUNTY	BIRTHS		1		AGE UNDER	UNMARRIED
		Visits1	MATIONS ²	BIRTHS	20	WOMEN
MONTGOMERY	3,514	120	11	349	601	1,604
WHITE	1,477	20	3	97	121	236
BLACK & OTHER	2,037	100	8	252	480	1,368
MORGAN WHITE	1,438	30	1	116	248	376
BLACK & OTHER	1,232	16	-	88	183	224
PERRY	206	14	1	28	65	152
WHITE	210 52	4	!	21	68	130
BLACK & OTHER	158	4	j ¹	В	10	9
PICKENS	311			13	58	121
WHITE	132	6	-	37 10	88	169
BLACK & OTHER	179	6	_	27	21 67	17
PIKE	444	9			 	142
WHITE	234	2	_	42 19	96 34	198
BLACK & OTHER	210	7		23	62	28
RANDOLPH	280	6	1	25		170
WHITE	194	1	1	10	67 38	106
BLACK & OTHER	86	5	l <u>'</u>	15	29	42 64
RUSSELL	726	15	3	65	165	
WHITE	410	8	3	26	80	326 103
BLACK & OTHER	316	7	_	39	85	223
ST. CLAIR	774	8	2	45	126	179
WHITE	699	4	2	33	112	126
BLACK & OTHER	75	4	_	12	14	53
SHELBY	1,903	13	4	158	193	265
WHITE	1,715	8	4	132	155	167
BLACK & OTHER	188	5	<u> </u>	26	38	98
SUMTER	265	9	4	34	66	178
WHITE	52	-		7	3	10
BLACK & OTHER	213	9	4	27	63	168
TALLADEGA	1,037	15	4	101	254	443
WHITE	630	2	2	42	135	148
BLACK & OTHER	407	13	2	59	119	295
TALLAPOOSA	576	12	_	61	153	265
WHITE	342	2		31	70	73
BLACK & OTHER	234	10	_	30	83	192
TUSCALOOSA	2,153	56	7	210	386	798
WHITE	1,293	13	7	87	152	169
BLACK & OTHER	860	43		123	234	629
WALKER	982	8	2	91	223	274
WHITE	887	5	1	77	186	200
BLACK & OTHER	95	3	1	14	37	74
WASHINGTON	262	В	1	17	57	92
WHITE BLACK & OTHER	164	2	1	8	32	30
	98	6		9	26	62
WILCOX WHITE	236	В.	-	32	60	154
BLACK & OTHER	48		-	2	7	4
	188	8		30	53	150
WINSTON WHITE	297 294	2	_	20	58	58
BLACK & OTHER		2		20	58	58
DEMOK OF DELICE	3	_				-

¹ Includes births for which no prenatal care was received.

² Birth malformations are seriously underreported on birth certificates.

TABLE 7 BIRTHS AND BIRTH RATES¹ BY RACE OF MOTHER ALABAMA AND UNITED STATES, 1940-1995

 1	TOTAL WHITE						BLACK AND OTHER				
	41.45		U.S.	ALABA		U.S.	ALAB/	AMA	U.S.		
YEAR	ALABA		li li	NUMBER	RATE	RATE	NUMBER	RATE	RATE		
	NUMBER	RATE	RATE 17.9	39,001	21.0	17.5	24,004	24.4	21.7		
1940	63,005	22,2 22.9	18.8	40,536	21.7	18.4	24,765	25.0	22.6		
1941	65,301	25.3	20.8	46,430	24.5	20.6	26,753	26.8	23.2		
1942	73,183	20.3 27.1	21.5	50,317	26.5	21.2	28,033	28.1	24.1		
1943	78,350 74,182	25.6	20.2	47,190	24.9	19.8	26,992	27.0	23.6		
1944		23.6	19.5	43,884	22.4	19.1	26,260	26.9	23.2		
1945	70,144 78,966	26.3	23.3	50,978	25.8	23.0	27,988	27.4	25.3		
1946	87,882	29.3	25.8	57,694	28.6	25.5	30,188	30.7	28.3		
1947	85,461	28.3	24.2	53,742	26.4	23.5	.31,719	32.2	29.8		
194B	84,301	27.7	23.9	52,027	25.2	23.2	32,274	32.8	30.6		
1949 1950	82,566	26.9	23.6	49,640	23.8	22.7	32,926	33.4	31.1		
1950	83,878	27.0	24.5	51,133	24.3	23.6	32,745	32.9	31.8		
1951	82,876	26.7	24.7	51,055	24.0	23.9	31,821	32.4	31.8		
1952	82,525	26.4	24.7	50,711	23.6	23.7	31,B14	32.4	32.3		
1953	82,518	26.2	24.9	50,842	23.5	23.9	31,676	32.2	33.2		
1955	81,867	25.8	24.6	49,810	22.8	23.6	32,057	32.6	33.1		
1956	84,026	26.3	24.9	61,399	23.3	23.8	32,627	33.2	33.9		
1957	83,991	26.2	25.0	51,883	23.3	23.9	32,108	32.7	33.9		
1958	82,228	25.4	24.3	51,416	22.9	23.2	30,812	31.3	33.0		
1959	82,364	25.3	24.0	51,104	22.5	22.9	31,260	31.8	32.9		
1960	80,955	24.7	23.7	50,849	22.2	22.7	30,106	30.6	32.1		
1961	80,732	24.5	23.3	50,647	21.9	22.2	30,085	30.9	31.6		
1962	78,639	23.8	22.4	49,360	21.1	21.4	29,279	30.3	30.5		
1963	76,027	22.9	21.7	47,793	20.2	20.7	28,234	29.4	29.7		
1964	76,480	22.9	21.1	48,402	20.3	20.0	28,078	29.5	29.2		
1965	70,589	21.0	19.4	44,689	18.5	18.3	25,900	27.4	27.6 26.1		
1966	66,455	19.7	18.4	42,900	17.6	17.4	23,555	25.1	25.0		
1967	64,652	19.0	17.8	41,771	16.9	16.8	22,881	24.6	24.2		
1968	63,583	18.6	17.6	42,091	16.9	16.6	21,492	22.3 23.2	24.2		
1969	64,705	18.9	17.9	43,495	17.3	16.9	21,210	24.3	25.1		
1970	67,570	19.6	18.4	45,479	17.9	17.4	22,091	24.3	24.6		
1971	66,750	19.1	17.2	44,209	17.2	16.1	22,541 21,631	23.1	22.8		
1972	61,765	17.4	15.6	40,134	15.4	14.5	20,664	21.8	21.7		
1973	59,442	16.6	14.8	38,778	14.7	13.B 13.9	20,700	21.6	21.2		
1974	59,342	16.2	14.8	38,642	14.4	13.6	20,757	21.0	21.0		
1975	57,922	15.7	14,6	37,565	13.9	13.6	20,480	20.9	20.8		
1976	57,895	15.6	14.6	37,415	13.6	14.1	21,641	21.9	21.6		
1977	61,927	16.4	15.1	40,286	14.5 13.7	14.1	21,462	21.4	21.6		
1978	60,108	15.8	15.0	38,646 39,805	14.0	14.5	22,689	22.4	22.2		
1979	62,494	16.2	15.6	40,624	14.1	14.9	22,781	22.3	22.5		
1980	63,405	16.3	15.9	39,667	13.6	14.8	21,830	21.1	22.0		
1981	61,497	15.6	15.8	11	13.2	14.9	21,401	20.5	21.9		
1982	60,296	15.1	15.9	38,895 38,464	12.7	14.6	20,593	19.4	21.3		
1983	59,057	14.4	15.5	38,464 38,255	12.5	14.5	20,849	19.5	21.2		
1984	59,104	14.3	15.5	39,042	12.6	14,8	20,621	19.2	21.4		
1985	59,663	14.3	15.8	38,632	12.8	14.5	20,809	19.3	21.4		
1986	59,441	14.5	15.6 15.7	38,826	12.7	14.5	20,732	19.0	21.7		
1987	59,558	14.4	15.7	39,155	12.7	14.7	21,563	19.5	22.5		
1988	60,718	14.5	16.3	40,100	12.8	15.0	22,430	20.0	23.1		
1989	62,530	14.7	16.7	41,072	13.8	15.8	22,348	21.0	21.7		
1990	63,420	15.7 15.4	16.3	40,660	13.6	15.4	22,138	20.5	21.1		
1991	62,798	15.4 15.3	15.9	40,144	13.4	15.0	22,082	20.6	20.5		
1992	62,226	16.3	15.5	39,848	13.2	14.7	21,740	20.2	19.8		
1993	61,588	14.8	15.5	39,579	13.1	14.4	21,257	19.7	19.0		
1994	60,836 60,264	14.7	14.82	39,660	13.1	3	20,604	19.0	3		
1995	00,204	14.7	1 17.0	<u> </u>		<u> </u>	for 10/10-108				

¹ Rate is per 1,000 population for specified group. See formula in Appendix B. Rates for 1940-1989 are by race of the child.

² Provisional data.

³ Not available.

FIGURE 2
BIRTH RATES
ALABAMA AND UNITED STATES, 1940-1995

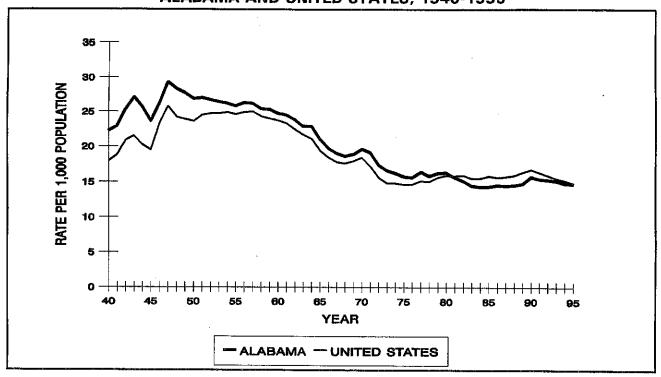
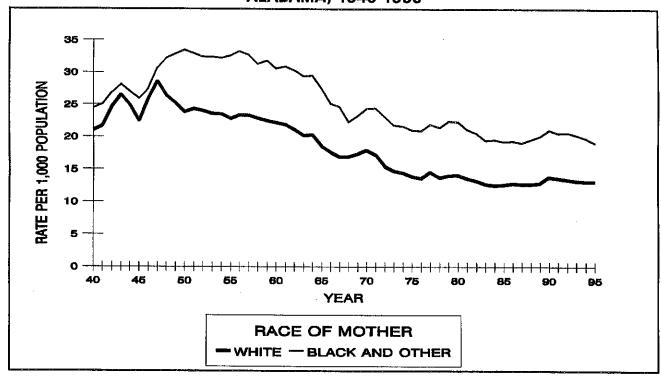


FIGURE 3
BIRTH RATES BY RACE OF MOTHER¹
ALABAMA, 1940-1995



¹ Rates for 1940-1989 are by race of the child.

TABLE 8 AGE-SEX-ADJUSTED BIRTH RATES¹ BY RACE OF MOTHER² ALABAMA AND UNITED STATES, 1950-1995

	TOTA	AL.	WHI.	ΓĒ	BLACK AN	
YEAR	ALABAMA	U.S.	ALABAMA	u.s.	ALABAMA	U.S.
1950	28.5	26.3	25.2	25.3	35.4	33.7
1950	29.2	27,9	26.1	26.9	35.9	35.0
1951	29.1	28.6	26.2	27.7	35.7	35.4
1953	29.3	29,2	26.1	28.2	36.4	36.6
1954	29.6	30.1	26.4	29.1	36.9	38.0
1955	29.7	30.4	26.0	29.4	38.2	38.7
1956	30.7	31.4	27.1	30.3	39.6	40.2
1957	31.1	32.1	27.4	30.9	40.0	40.9
1958	30.7	31.5	27.4	30.4	39.0	40.1
1959	31.1	31,6	27.4	30.5	40.4	40.5
1960	30.9	31.2	27.4	30.2	39.8	38.8
1961	30.4	30.9	26.7	29.9	39.9	38.5
1962	29.1	29.6	25.5	28.5	38.9	37.2
1963	27.8	28.3	24.2	27.3	37.5	36.0
1964	27.5	27.2	24.0	26.1	37.1	34.9
1965	25.0	24.8	21.7	23.7	34.2	32.6
1966	23.0	23.3	20.4	22.2	30.8	30.3
1967	22.2	21.9	19.5	20.9	29.7	28.4
1968	21.5	21.1	19.3	20.2	27.5	26.8
1969	21.6	21.1	19.6	20.2	27.2	26.4
1970	22.2	21.3	20.1	20.5	28.1	26.5
1971	21.2	19.5	19.1	18.5	27.3	25.2
1972	19.1	17.3	16.9	16.4	24.8	22.7
1973	17.9	16.2	16.0	15.3	22.6	21.2
1974	17.4	15.8	15.6	15.0	21.9	20.3
1975	16.6	15.3	14.9	14.5	20.8	19.7
1976	16.2	15.0	14.5	14.2	20.4	19.3
1977	16.9	15.4	15.3	14.6	20.9	19.7
1978	16.1	15.1	14.4	14.3	20.1	19.6
1979	16.4	15.5	14.6	14.7	20.8	20.0
1980	16.2	15.8	14.6	15.0	20.4	20.1
1981	15.7	15.6	14.3	14.8	19.4	19.6
1982	15.4	15.7	14.0	14.9	18.9	19.6
1983	15.1	15.5	13.8	14.7	18.0	19.2
1984	15.0	15.5	13.8	14.7	18.1	19.2
1985	15.2	15.8	14.1	15.0	17.7	19.5
1986	15.1	15.7	13.9	14.8	17.8	19.7
1987	15.1	16.0	14.0	15.0	17.6	20.2
1988	15.3	16.5	14.1	15.4	18.1	21.2
1989	15.7	17.2	14.4	16.0	18.7	22.3
1990	17.2	17.7	15.7	17.0	20.4	20.7
1991	17.1	17.7	15.6	17.0	20.1	20.5
1992	17.2	17.6	15.6	16.9	20.4	20.4
1993	17.1	—3	15.7	_3	20.1	
1994	17.1	_3	15.8	_3	19.7	3
1995	17.1	_3	16.0	3	19.2	

¹ Rate is per 1,000 standard population for specified group. See formula in Appendix B.

The age-sex-adjusted birth rates presented in Table 8 are essentially crude birth rates with one variation--a standard population that never changes is used in rate calculation. In calculating crude birth rates, changes in the proportion of females of childbearing age in the population can produce rate variations even when the level of fertility among these females has not changed. The calculation

of age-sex-adjusted birth rates removes the possibility of such variations.

These rates should be considered only as indicators of trends in levels of fertility. The actual numeric value has little meaning since a standard population is used in rate calculation.

For technical information on age-sex-adjusted birth rates, refer to the formula in Appendix B.

² Rates for 1950-1989 are by race of the child.

³ Not available.

TABLE 9
BIRTHS AND BIRTH RATES¹
BY RACE OF MOTHER AND MONTH OF OCCURRENCE
ALABAMA, 1995

	TC	TOTAL		HITE	BLACK A	ND OTHER
		MONTHLY	MONTHLY			MONTHLY
MONTH	NUMBER	BIRTH RATE	NUMBER	BIRTH RATE	NUMBER	BIRTH RATE
TOTAL	60,264	14.7	39,660	13.1	20,604	19.0
JANUARY	4,982	14.3	3,222	12.5	1,760	19.1
FEBRUARY	4,568	14.5	2,943	12.7	1,625	19.5
MARCH	5,170	14.8	3,486	13.6	1,684	18.3
APRIL	4,590	13.6	3,068	12.3	1,522	17.1
MAY	5,042	14.4	3,466	13.5	1,576	17.1
JUNE	4,867	14,4	3,201	12.9	1,666	18.7
JULY	5,182	14.8	3,428	13.3	1,754	19.0
AUGUST	5,597	16.0	3,622	14.1	1,975	21.4
SEPTEMBER	5,355	15.8	3,450	13.9	1,905	21.4
OCTOBER	5,066	14.5	3,333	13.0	1,733	18.8
NOVEMBER	4,866	14.4	3,183	12.8	1,683	18.9
DECEMBER	4,979	14.3	3,258	12.7	1,721	18.7

¹ Rate is per 1,000 population. See formula in Appendix B.

FIGURE 4
BIRTHS BY MONTH OF OCCURRENCE
ALABAMA, 1995

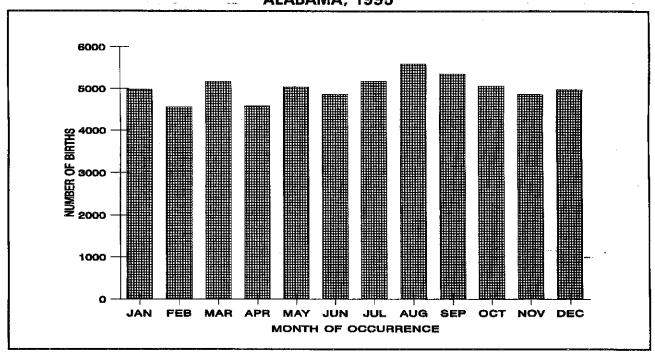


TABLE 10 BIRTHS BY AGE AND RACE OF MOTHER BY SEX OF CHILD ALABAMA, 1995

	AGE OF MOTHER										
RACE AND SEX	TOTAL	< 15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	N.S.
TOTAL	60,264	324	4,349	6,602	18,442	15,388	10,726	3,889	613	20	11
MALE	30,810	157	2,171	3,401	9,444	7,883	5 <i>,</i> 475	1,957	309	6	7
FEMALE	29,454	167	2,178	3,101	8,998	7,605	5,251	1,932	304	14	4
WHITE	39,660	77	2,030	3,567	11,395	11,328	8,118	2,744	37 9	14	8
MALE	20,451	36	1,033	1,928	5,840	5,844	4,184	1,373	203	4	6
FEMALE	19,209	41	997	1,639	5,555	5,484	3,934	1,371	176	10	2
BLACK & OTHER	20,604	247	2,319	2,935	7,047	4,060	2,608	1,145	234	6	3
MALE	10,359	121	1,138	1,473	3,604	2,039	1,291	584	108	2	1
FEMALE	10,245	126	1,181	1,462	3,443	2,021	1,317	561	128	4	2

For all 1995 births, the mother's median age was 25.2 years, an increase from the median age of 24.7 in 1985 and 23.4 in 1975. The median age of white mothers during

1995 was 26.2 compared to 23.4 for black and other race mothers. These median ages were 25.3 and 23.7, respectively, during 1985.

TABLE 11
BIRTHS BY AREA OF RESIDENCE, RACE AND AGE OF MOTHER ALABAMA, 1995

AREA OF RESIDENCE AND RACE	AGE OF MOTHER												
	TOTAL	< 15	16-17	18-19	20-24	25-29	30-34	35-39	40-44	46+	N.S.		
TOTAL	60,264	324	4,349	6,502	18,442	15,388	10,726	3,889	613	20	11		
WHITE	39,660	77	2,030	3,567	11,395	11,328	8,118	2,744	379	14	8		
BLACK & OTHER	20,604	247	2,319	2,935	7,047	4,060	2,608	1,145	234	6	3		
RURAL	22,368	79	1,332	2,353	7,078	6,081	3,879	1,330	221	12	3		
WHITE	18,094	36	915	1,719	5,642	5,253	3,314	1,052	152	9	2		
BLACK & OTHER	4,274	43	417	634	1,436	828	565	278	69	3	1		
URBAN	37,896	245	3,017	4,149	11,364	9,307	6,847	2,559	392	В	8		
WHITE	21,566	41	1,115	1,848	5,753	6,075	4,804	1,692	227	6	6		
BLACK & OTHER	16,330	204	1,902	2,301	5,611	3,232	2,043	867	165	3	2		

TABLE 12
BIRTHS BY BIRTH ORDER,
RACE AND AGE OF MOTHER
ALABAMA, 1995

LIVE BIRTH ORDER	AGE OF MOTHER										
AND RACE	TOTAL	UNDER 15	15-19	20-24	25-29	30-34	35-39	40+	NOT STATED		
TOTAL	60,264	324	10,851	18,442	15,388	10,726	3,889	633	11		
WHITE	39,660	77	5,597	11,395	11,328	8,118	2,744	393	8		
BLACK AND OTHER	20,604	247	5,254	7,047	4,060	2,608	1,145	240	3		
FIRST	26,922	317	B,371	8,804	5,737	2,790	779	120	4		
WHITE	18,033	76	4,546	5,892	4,577	2,261	597	83	1		
BLACK AND OTHER	8,889	241	3,825	2,912	1,160	529	182	37	3		
SECOND	20,420	7	2,069	6,333	6,063	4,447	1,334	166	1		
WHITE	14,019	1	938	3,977	4,563	3,447	984	108	1		
BLACK AND OTHER	6,401	6	1,131	2,356	1,500	1,000	350	58	_		
THIRD	8,654	_	360	2,399	2,459	2,324	968	143	1		
WHITE	5,456		100	1,242	1,629	1,735	663	86	1		
BLACK AND OTHER	3,198	_	260	1,157	830	589	305	57	_		
FOURTH	2,792		45	667	789	752	446	93			
WHITE	1,548	<u> </u>	11	247	441	482	313	54	_		
BLACK AND OTHER	1,244	-	34	420	348	270	133	39	_		
FIFTH	933		3	186	222	270	203	49	_		
WHITE	395	_	_	33	78	141	118	25	_		
BLACK AND OTHER	538	-	3	153	144	129	85	24	-		
SIXTH	310	_	i _	45	82	75	79	29	***		
WHITE	117	_	_	3	31	33	33	17			
BLACK AND OTHER	193	_		42	51	42	46	12	atem.		
SEVENTH	126	_	_	4	23	49	38	12	_		
WHITE	47	_	_		6	15	20	6			
BLACK AND OTHER	79	_	_	4	17	34	18	6	_		
EIGHTH	37	_	_	1	5	7	16	8	-		
WHITE	16	 -		 	1	1	8	6	1 -		
BLACK AND OTHER	21	_	· · -	1	4	6	8	2	-		
NINTH	24	-	_	_	3	6	10	5	-		
WHITE	7		-		<u> </u>	1	4	2	_		
BLACK AND OTHER	17	_	<u> </u>	_	3	5	6	3	<u></u>		
TENTH AND ABOVE	30	_	-	-	1	5	16	8	-		
WHITE	11	-	-			1	4	6			
BLACK AND OTHER	19	_	-	· -	1	4	12	2	-		
NOT STATED	16	-	3	3	4	1	_	-	5		
WHITE	11	-	2	1	2	1	_		5		
BLACK AND OTHER	5	<u> </u>	1	2	2	<u> </u>	<u> </u>		<u> </u>		

First-born children accounted for 44.7 percent of all 1995 births. There has been little change in this percentage since 1985 when 42.8 percent of all births involved first-born children.

The mother's median age for first-born

children was 22.7 during 1995 which was an increase from 22.4 years in 1985 and 20.5 years in 1975. The median age for mothers experiencing births other than their first also increased from 26.7 in 1985 to 27.4 in 1995.

TABLE 13 BIRTHS BY BIRTH WEIGHT¹, RACE AND AGE OF MOTHER ALABAMA, 1995

	AGE OF MOTHER										
			-		70	01 1110 111					NOT
BIRTH WEIGHT AND RACE	TOTAL	UNDER 15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	60,264	324	4,349	6,502	18,442	15,388	10,726	3,889	613	20	11
TOTAL WHITE	39,660	77	2,030	3,567	11,395	11,328	8,118	2,744	379	14	8
BLACK & OTHER	20,604	247	2,319	2,935	7,047	4,060	2,608	1,145	234	6	3
LESS THAN 500 GRAMS	114	4	5	15	46	19	17	6	2	-	_
WHITE	46	3		4	17	9	10	1	2	_	
BLACK & OTHER	69	1	5	11	29	10	7	5			
500-749 GRAMS	210	3	20	31	61	45	38	10	2	_	_
WHITE	71	_	6	12	22	В	19	4	_	_	-
BLACK & OTHER	139	3	14	19	39	37	19	6	2		
760-999 GRAMS	213	1	22	29	71	45	33	10	1 1	1	_
WHITE	94		6	11	28	26	19	2	1	1	-
BLACK & OTHER	119	1	16	18	43	19	14	8			
1,000-1,499 GRAMS	570	7	57	70	173	112	101 63	43 26	7 5	_	_
WHITE	291	1	15	34 36	89 85	59 53	3B	17	2		_
BLACK & OTHER	279	6	42				160	99	16	1	
1,500-1,999 GRAMS	1,090	16	104	142 59	306 146	246 160	100	6 6	9	i	I _
WHITE	581	5	35 69	83	160	86	60	33	7	_	l _
BLACK & OTHER	509	11			975	693	521	258	36	5	2
2,000-2,499 GRAMS	3,251	23 3	316 116	422 193	492	423	323	159	1B	4	-
WHITE	1,732 1,519	20	200	229	483	270	198	99	18	1	1 1
BLACK & OTHER	11,040	91	1,055	1,414	3,632	2,510	1,611	618	106	2	1
2,500-2,999 GRAMS WHITE	6,076	21	411	635	1,915	1,594	1,058	380	61	_	1
BLACK & OTHER	4,964	70	644	779	1,717	916	553	238	45	2	
3,000-3,499 GRAMS	22,061	114	1,682	2,593	6.862	5,540	3,730	1,316	215	5	4
WHITE	14,140	28	788	1,427	4,106	3,978	2,786	895	126	4	2
BLACK & OTHER	7,921	86	894	1,166	2,756	1,562	944	421	89	1	2
3,500-3,999 GRAMS	16,189	56	877	1,408	4,838	4,510	3,260	1,078	154	6	2
WHITE	12,140	14	514	925	3,423	3,650	2,660	847	101	4	2
BLACK & OTHER	4,049	42	363	483	1,415	860	600	231	53	2	
4,000-4,249 GRAMS	3,042	5	127	228	825	935	654	233	35	-	-
WHITE	2,451	2	84	156	642	800	556	186	25	-	
BLACK & OTHER	591	3	43	72	183	135	98	47	10		 -
4,250-4,499 GRAMS	1,657	3	50	94	431	464	372	117	26	-	-
WHITE	1,286	-	35	74	337	400	324	96	20 6	_	
BLACK & OTHER	271	3	15	20	94	64	48	21			
4,500-4,999 GRAMS	805	_	28	44	192	241	199	92 76	9 7	I	I _
WHITE	659	1	17	31	157	197 44	174	16	2	I _	_
BLACK & OTHER	146		11	13	35		27	7	2		
5,000 GRAMS AND OVER			2	7 5	23 20	28	27	6	2		l _
WHITE	82	1	2	5 2	3	4	4	1	1 _		
BLACK & OTHER	14		 	5	7		3	2	2		2
NOT STATED	26		4	1	2		3		2		2
WHITE BLACK & OTHER	11 15	1	'3	4	5	_] _	2	<u> </u>		
See Appendix B for cor								· · · · · · · · · · · · · · · · · · ·			

¹ See Appendix B for conversion from grams to pounds and ounces.

Infants born to teenage mothers have a tendency to be lower in birth weight. The median birth weight for teenage mothers during 1995 was 3,198 grams as compared to 3,337 grams for women 20 or more years of age and 3,309 grams for all 1995 births.

White women recorded a median birth

weight of 3,387 grams compared to 3,171 grams for black and other race women. A factor which may have contributed to this difference was that one of every four births to black and other race women during 1995 were to teenagers. Among white women, one of every seven births were to teenagers.

TABLE 14
BIRTHS BY BIRTH WEIGHT' AND PERIOD OF GESTATION
ALABAMA, 1995

		WEEKS OF GESTATION									
BIRTH WEIGHT	TOTAL	UNDER 28	28-31	32-35	36	37-39	40	41	42-43	44+	NOT STATED
TOTAL	60,264	817	1,055	3,943	2,715	26,477	11,995	6,807	4,349	2,061	45
LESS THAN 500 GRAMS	114	109	5								_
500-749 GRAMS	210	167	30	4	1	1	3	1	2	1	_
750-999 GRAMS	213	119	63	13	4	3	5	2	3	1 1	l _
1,000-1,499 GRAMS	570	86	270	127	10	43	9	7	10	В	
1,500-1,999 GRAMS	1,090	31	218	509	98	150	29	19	21	15] _
2,000-2,499 GRAMS	3,251	35	105	953	456	1,117	256	140	123	61	5
2,500-2,999 GRAMS	11,040	94	131	1,031	945	5,530	1,585	800	600	310	14
3,000-3,499 GRAMS	22,061	111	146	832	B17	10,833	4,480	2,415	1,644	770	13
3,500-3,999 GRAMS	16,189	49	72	362	296	6,819	4,076	2,440	1,412	65B	5
4,000-4,249 GRAMS	3,042	6	9	62	48	1,097	891	525	285	119	
4,250-4,499 GRAMS	1,557	4	3	28	25	567	427	278	158	75	2
4,500-4,999 GRAMS	805	3	1	14	13	284	211	166	75	38	
5,000 GRAMS AND OVER	96	_	_	5	2	34	23	14	13	5	
NOT STATED	26	3	2	3	_	9			3		۱ 6

¹ See Appendix B for conversion from grams to pounds and ounces.

TABLE 15
BIRTHS BY APGAR SCORE, RACE OF MOTHER AND SEX
ALABAMA, 1995

			WHITE	-	В	LACK AND OTHE	R
APGAR SCORE	TOTAL	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
ONE MINUTE	60,264	39,660	20,451	19,209	20,604	10,359	10,245
UNDER 6	2,881	1,536	875	661	1,345	705	640
6	1,532	895	486	409	637	337	300
7	3,722	2,328	1,237	1,091	1,394	690	704
В	25,567	17,413	8,911	8,502	8,154	4,133	4,021
9	25,583	16,810	8,586	8,224	8,773	4,350	4,423
10	777	582	298	284	195	95	100
NOT STATED	202	96	58	38	106	49	57
FIVE MINUTES	60,264	39,660	20,451	19,209	20,604	10,359	10,245
UNDER 6	516	245	141	104	271	146	125
6	339	180	99	81	159	75	84
7	756	436	249	187	320	170	150
8	3,621	2,248	1,210	1,038	1,373	714	659
9	46,848	30,721	15,763	14,958	16,127	8,089	8,038
10	7,980	5,734	2,931	2,803	2,246	1,117	1,129
NOT STATED	204	96	58	38	108	48	60

TABLE 16
BIRTHS BY APGAR SCORE AT ONE MINUTE AND FIVE MINUTES
ALABAMA, 1995

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, WIND								
APGAR SCORE AT		APGAR SCORE AT FIVE MINUTES										
ONE MINUTE	TOTAL	UNDER 6	6	7	8	9	10	NOT STATED				
TOTAL	60,264	516	339	756	3,621	46,848	7,980	204				
UNDER 6	2,881	4B6	292	497	742	826	36	2				
6	1,5 32	5	35	157	605	697	32	1				
7	3,722	7	3	81	1,138	2,411	B1	1 1				
8	25,567	9	3	13	1,098	23,685	757	2				
9	25,583	7	6	8	38	19,218	6,305	1 1				
10	77 7		Vacces		l –	. 8	768	1				
NOT STATED	202	2			_	3	1	196				

TABLE 17
BIRTHS BY APGAR SCORE AT ONE MINUTE AND AGE OF MOTHER
ALABAMA, 1995

AGE OF				APGAR	SCORE AT ON	E MINUTE		
MOTHER	TOTAL	UNDER 6	6	7	8	9	10	NOT STATED
TOTAL	60,264	2,881	1,532	3,722	25,567	26,583	777	202
UNDER 15	324	21	10	25	144	117	1	6
15-19	10,851	575	343	780	4,338	4,655	122	38
20-24	18,442	870	454	1,150	7,502	8,156	248	62
25-29	15,388	669	336	869	6,733	6,561	184	36
	10,726	503	271	599	4,787	4,365	163	38
30-34	3,889	205	107	253	1,761	1,495	52	16
35-39	613	36	11	45	291	222	7	1
40-44	20	2		_	9	9		_
45+			_	1	2	3		5
NOT STATED	11	-	_		l			

TABLE 18
BIRTHS BY APGAR SCORE AT FIVE MINUTES AND AGE OF MOTHER
ALABAMA, 1995

 \circ

AGE OF		1		APGAR	SCORE AT FIVE	MINUTES		
MOTHER	TOTAL	UNDER 6	6	7	8	9	10	NOT STATED
TOTAL	60,264	516	339	756	3,621	46,848	7,980	204
	324	8	3	6	20	251	30	6
UNDER 15	10.851	98	75	163	739	8,252	1,485	39
15-19	1	177	93	222	1,108	14,115	2,664	63
20-24	18,442	115	90	171	857	12,168	1,951	36
25-29	15,388		54	120	611	8,467	1,354	37
30-34	10,726	83	23	61	238	3,093	426	16
35-39	3,889	32	23		46	481	68	1 2
40-44	613	3		13	*0	17	1	1 _
45+	20	-	1				;	5
NOT STATED	. 11	-		_	ļ ¹	4		

TABLE 19
BIRTHS BY EDUCATION, RACE AND MARITAL STATUS OF MOTHER
ALABAMA, 1995

WHITE BLACK AND OTHER											
		rotal.									
1	M	ARITAL STAT	US							1	
TOTAL	MARRIED	UNMARRIED	UNKNOWN	TOTAL	MARRIED	UNMARRIED	UNKNOWN	TOTAL	MARRIED	UNMARRIED	
		20,782	15	39,660	33,055	6,598	7	20,604	6,412	14,184	8
		1,378		1,636	987	649	-	825	96	729	i –
	113	58		103	82	21		68	31	37	-
	96	83	_	128	86	42	_	51	10	41	
,	214	324		357	203	154		181	11	170	-
	660	913	_	1,048	616	432	 	525	44	481	_
	4.685	7,267		6,716	4,138	2,578	-	5,236	547	4,689	_
ĺ	i '\	8.030	3	12,915	10,506	2,309	_	7,995	2,271	5,721	3
_	l '	V	2	9,361	8,479	881	1	4,618	2,077	2,540	1
	i i	1		8.879	8,748	131		1,783	1,382	401	-
	l '	154	10	153	97	50	6	147	39	104	4
	TOTAL 60,264 2,461 171 179 538 1,573 11,952 20,910 13,979 10,662 300	TOTAL MARRIED 60,264 39,467 2,461 1,083 171 113 179 96 538 214 1,573 660 11,952 4,685 20,910 12,877 13,979 10,556 10,662 10,130	TOTAL MARRIED UNMARRIED 60,264 39,467 20,782 2,461 1,083 1,378 171 113 58 179 96 83 538 214 324 1,573 660 913 11,952 4,685 7,267 20,910 12,877 8,030 13,979 10,556 3,421 10,662 10,130 532	MARRITAL STATUS TOTAL MARRIED UNMARRIED UNKNOWN 60,264 39,467 20,782 15 2,461 1,083 1,378 — 171 113 58 — 179 96 83 — 538 214 324 — 1,573 660 913 — 11,952 4,686 7,267 — 20,910 12,877 8,030 3 13,979 10,556 3,421 2 10,662 10,130 532 —	MARRIED MARRIED UNMARRIED UNKNOWN TOTAL 60,264 39,467 20,782 15 39,660 2,461 1,083 1,378 — 1,636 171 113 58 — 103 179 96 83 — 128 538 214 324 — 357 1,573 660 913 — 1,048 11,952 4,686 7,267 — 6,716 20,910 12,877 8,030 3 12,915 13,979 10,556 3,421 2 9,361 10,662 10,130 532 — 8,879	MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKNOWN UNKNOWN TOTAL UNKNOWN UNKN	MARRIED MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED 60,264 39,467 20,782 15 39,660 33,055 6,598 2,461 1,083 1,378 — 1,636 987 649 171 113 58 — 103 82 21 179 96 83 — 128 86 42 538 214 324 — 357 203 154 1,573 660 913 — 1,048 616 432 11,952 4,685 7,267 — 6,716 4,138 2,578 20,910 12,877 8,030 3 12,915 10,606 2,309 13,979 10,556 3,421 2 9,361 8,479 881 10,662 10,130 532 — 8,879 8,748 131	MARITAL STATUS MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED UNKNOWN 60,264 39,467 20,782 15 39,660 33,055 6,598 7 2,461 1,083 1,378 — 1,636 987 649 — 171 113 58 — 103 82 21 — 179 96 83 — 128 86 42 — 538 214 324 — 357 203 154 — 1,673 660 913 — 1,048 616 432 — 11,952 4,686 7,267 — 6,716 4,138 2,578 — 20,910 12,877 8,030 3 12,915 10,606 2,309 — 13,979 10,556 3,421 2 9,361 8,479 881 1 10,662 10,130 532 — 8,879 8,748 <td< td=""><td>MARRIED UMARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL 60,264 39,467 20,782 15 39,660 33,055 6,598 7 20,604 2,461 1,083 1,378 — 1,636 987 649 — 825 171 113 569 — 103 82 21 — 68 179 96 83 — 128 86 42 — 51 538 214 324 — 357 203 154 — 181 1,673 660 913 — 1,048 618 432 — 525 11,952 4,686 7,267 — 6,716 4,138 2,578 — 5,236 20,910 12,877 8,030 3 12,915 10,606 2,309 — 7,995 13,979 10,556 3,</td><td> MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKN</td><td> MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED UNMARR</td></td<>	MARRIED UMARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL 60,264 39,467 20,782 15 39,660 33,055 6,598 7 20,604 2,461 1,083 1,378 — 1,636 987 649 — 825 171 113 569 — 103 82 21 — 68 179 96 83 — 128 86 42 — 51 538 214 324 — 357 203 154 — 181 1,673 660 913 — 1,048 618 432 — 525 11,952 4,686 7,267 — 6,716 4,138 2,578 — 5,236 20,910 12,877 8,030 3 12,915 10,606 2,309 — 7,995 13,979 10,556 3,	MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKNOWN TOTAL MARRIED UNKNOWN TOTAL UNKN	MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED UNKNOWN TOTAL MARRIED UNMARRIED UNMARR

TABLE 20 BIRTHS BY RACE AND EDUCATION OF MOTHER BY TOTAL BIRTH ORDER ALABAMA, 1995

RACE AND				MOTHER'S E	DUCATION I	I YEARS		
BIRTH ORDER	TOTAL	0-6	6-8	9-11	12	13-15	16+	NOT STATED
TOTAL	60,264	171	2,290	11,952	20,910	13,979	10,662	300
FIRST	22,591	47	1,089	5,121	7,228	5,015	3,949	142
SECOND	18,830	48	536	3,070	6,855	4,615	3,628	78
THIRD	10,690	32	321	1,935	3,930	2,534	1,902	36
FOURTH	4,625	16	193	965	1,675	1,057	707	12
FIFTH	2,044	12	83	470	723	468	275	13
SIXTH-EIGHTH	1,321	12	58	348	445	265	184	9
NINTH-ELEVENTH	120	3	7	34	42	18	15	1
TWELFTH & OVER	27	1	3	6	9	6	2	
NOT STATED	16		-	3	3	1		9
WHITE	39,660	103	1,533	6,716	12,915	9,361	8,879	153
FIRST	15,088	27	615	2,809	4,761	3,476	3,327	73
SECOND	12,764	29	411	1,849	4,331	3,110	2,993	41
THIRD	6,954	20	254	1,142	2 ,2 B3	1,659	1,581	15
FOURTH	2,910	10	149	536	950	671	587	7
FIFTH	1,152	9	63	208	372	274	221	5
SIXTH-EIGHTH	709	7	37	154	196	155	154	6
NINTH-ELEVENTH	5.5	_	2	14	16	9	14	_
TWELFTH & OVER	17	1	2	2	4	6	2	
NOT STATED	11			2	2	1		6
BLACK AND OTHER	20 ,60 4	68	767	5,236	7,995	4,618	1,783	147
FIRST	7,503	20	474	2,312	2,467	1,539	622	69
SECOND	6,066	19	125	1,221	2,524	1,505	635	37
THIRD	3,736	12	67	793	1,647	875	321	21
FOURTH	1,716	6	44	429	725	386	120	5
FIFTH	892	3	20	262	351	194	54	8
SIXTH-EIGHTH	612	Б	21	194	249	110	30	3
NINTH-ELEVENTH	65	3	5	20	26	9	1	1
TWELFTH & OVER	10	-	1	4	5	-		_
NOT STATED	5			1	1			3

TABLE 21 BIRTHS BY RACE AND EDUCATION OF MOTHER AND MONTH PRENATAL CARE BEGAN ALABAMA, 1995

RACE AND		NO		MONTH	PRENATAL CA	IRE BEGAN	
EDUCATION OF	TOTAL	PRENATAL CARE	1 st-2nd	3rd	4th-6th	7th-9th	NOT STATED
TOTAL	60,264	633	37,857	11,009	8,667	1,634	464
UNDER 9 YEARS	2,461	49	1,014	540	646	166	46
0-5 YEARS	171	9	51	22	59	19	11
6 YEARS	179	6	54	41	52	22	4
7 YEARS	538	10	234	112	142	32	8
8 YEARS	1,573	24	675	365	393	93	23
9-11 YEARS	11,952	202	5,531	2,689	2,828	575	127
12 YEARS	20,910	252	12,579	4,078	3,251	577	173
13-15 YEARS	13,979	93	9,819	2,294	1,471	244	58
16+ YEARS	10,662	23	8,793	1,351	406	60	29
NOT STATED	300	14	121	57	65	12	31
WHITE	39,660	197	28,027	6,620	3,932	649	235
UNDER 9 YEARS	1,636	23	769	377	344	90	33
O-5 YEARS	103	5	32	14	33	12	7
6 YEARS	128	5	43	29	34	13	4
7 YEARS	357	6	183	73	73	17	5
8 YEARS .	1,048	7	511	261	204	48	17
9-11 YEARS	6,716	54	3,66B	1,494	1,223	220	57
12 YEARS	12,915	65	B,670	2,299	1,418	187	76
13-15 YEARS	9,361	38	7,145	1,382	662	105	29
16+ YEARS	8,879	13	7,511	1,037	255	40	23
NOT STATED	153	4	64	31	30	7	17
BLACK AND OTHER	20,804	436	9,830	4,389	4,735	986	229
UNDER 9 YEARS	825	26	245	163	302	76	13
0-5 YEARS	68	4	19	В	26	7	4
6 YEARS	51	1	11	12	18	9	0
7 YEARS	181	4	51	39	69	15	3
B YEARS	525	17	164	104	189	45	6
9-11 YEARS	5,236	148	1,863	1,195	1,805	355	70
12 YEARS	7,995	187	3,709	1,779 _{Ca.}	1,833	390	97
13-15 YEARS	4,618	55	2,674	912	809	139	29
16+ YEARS	1,783	10	1,282	314	151	20	6
NOT STATED	147	10	67	26	35	5	14

TABLE 22
BIRTHS BY RACE, AGE OF MOTHER
AND NUMBER OF PRENATAL VISITS
ALABAMA, 1995

RACE AND AGE					NUM	BER OF PRE	NATAL VISI	TS		
OF MOTHER	TOTAL	NONE	1-2	3-6	6-7	8-10	11-13	14-16	17+	NOT STATED
TOTAL	60,264	633	567	2,425	3,929	16,033	18,464	13,329	4,239	645
							-			
		45	40	,,	50				•	
UNDER 15	324	15	13	48	50	97	60	23	12	6
15-19	10,851	177	167	770	1,137	3,213	3,054	1,610	585	138
20-24	18,442	184	203	905	1,366	ნ,112	5,446	3,768	1,241	217
25-29	15,388	119	96	389	727	3,743	5,051	3,903	1,217	143
30-34	10,726	88	63	198	423	2,699	3,494	2,867	798	96
35-39	3,889	41	21	95	184	994	1,196	1,000	326	32
40-44	613	9	4	19	42	171	154	152	54	8
45 +	20	<u> </u>	_	1		3	6	5	5	-
NOT STATED	11	_	_			1	3	1	1	5
WHITE	39,660	197	187	818	1,838	9,961	13,156	10,021	3,122	360
Winte	35,000	107			1,030	3,301	10,100	10,021	0,122	550
UNDER 16	7 7	4	3	8	11	17	18	10	5	1
15-19	5,597	43	4 B	233	451	1,585	1,782	1,012	380	63
20-24	11,395	51	64	323	623	2,932	3,681	2,713	889	119
25-29	11,328	45	38	145	400	2,608	3,955	3,111	941	85
30-34	8,118	35	25	73	240	2,032	2,723	2,308	614	68
35-39	2,744	14	8	30	94	679	882	766	253	18
40-44	379	5	1	5	19	106	107	99	36	1
45+	14	_		1		1	6	2	4	_
NOT STATED	8		<u>-</u> _			1	2	_		5
i				:						
BLACK AND OTHER	20,604	436	380	1,607	2,091	6,072	5,308	3,308	1,117	285
				<u> </u>				•		
UNDER 15	247	11	10	40	39	80	42	13	7	5
15-19	5,254	134	119	537	686	1,628	1,272	598	205	76
20-24	7,047	133	139	582	743	2,180	1,765	1,055	352	98
25-29	4,060	74	58	244	327	1,135	1,096	792	276	58
30-34	2,608	53	38	125	183	667	771	659	184	28
35-39	1,145	27	13	65	90	315	314	234	73	14
40-44	234	4	3	14	23	65	47	53	18	7
	234	4	Ů	'*	23	2	1	3	1	'
45+	3		_		_	*	-]	'	
NOT STATED	ა 	_	_	-		_	']	'	1 -
			1	1			1	i		1

TABLE 23
BIRTHS OCCURRING IN AND OUT OF HOSPITALS/BIRTHING CENTERS
BY ATTENDANT AND RACE OF MOTHER, ALABAMA, 1995

ATTENDANT	TOTAL	WHITE	BLACK AND OTHER
TOTAL	60,264	39,660	20,604
PHYSICIAN	57,973	38,741	19,232
MIDWIFE	2,048	795	1,253
OTHER	183	105	78
NONE	56	16	41
UNKNOWN	4	4	_
IN HOSPITAL/ BIRTHING CENTER	60,078	39,563	20,515
PHYSICIAN	57,958	38,736	19,222
MIDWIFE	2,044	794	1,250
OTHER	61	28	33
NONE	14	4	10
UNKNOWN	1	1	_
NOT IN HOSPITAL/ BIRTHING CENTER	186	97	89
PHYSICIAN	15	5	10
MIDWIFE	4	1	3
OTHER	122	77	45
NONE	42	11	31
UNKNOWN	3	3	_

TABLE 24
RESIDENT BIRTHS WITH CONGENITAL ANOMALIES
BY RACE AND AGE OF MOTHER
ALABAMA, 1995

AGE OF MOTHER	TOTAL	WHITE	BLACK AND OTHER
TOTAL	185	122	63
UNDER 15	_	_	—
15-17	13	6	7
18-19	19	7	12
20-24	65	42	23
25-29	34	25	9
30-34	34	29	5
35-39	16	10	6
40-44	3	3	_
45+	_		_
NOT STATED	1	_	1

NOTE: Congenital anomalies is seriously underreported on birth certificates.

BIRTHS TO TEENAGERS

Teenage childbearing has become an increasing concern. Attention has been focused on the alarmingly high number of births to teenagers, those 10-19 years of age. Most teen mothers are of school age and have special problems fulfilling their roles as mothers. Often they have a difficult time providing for their child, and are likely to rely on public assistance. Beyond these difficulties, other negative and significant consequences need to be considered. A State-by-State Look at Teenage Childbearing in the United States reports the following:

- Since pregnant teenagers usually do not obtain proper prenatal care and lack an adequate diet during pregnancy, their babies are prone to numerous health problems, such as birth malformations and defects, low birth weight, other serious illnesses, and infant death.
- Teenage mothers run a higher risk of not completing high school than do their childless teenage peers.
- Children of teenage mothers are more likely to become teenage mothers themselves, and are more vulnerable to educational, cognitive and social difficulties than children born to older mothers.

Alabama has one of the highest percentages of births to teenagers in the nation. Teenagers accounted for 11,175 or 18.5 percent of Alabama's 60,264 births during 1995. The percentage of births to teenagers in Alabama consistently has exceeded the nation. The most current information available on births by age of mother for the U. S. (provisional data) stated

13.2 percent of all 1995 births involved teenagers.

There were 5,674 births to white teenagers during 1995, 14.3 percent of all births to white mothers. This percentage is similar to the 1985 percentage of 14.4.

Of the 20,604 black and other race births during 1995, 5,501 or 26.7 percent were born to teenagers, an increase from 1985 when 24.6 percent of black and other race births were to teenagers.

A very pronounced trend involves births to unmarried teenagers. In 1960, over 24 percent of all births to Alabama teenagers involved unmarried mothers. By 1995, the percentage of births to unmarried teenagers had increased to nearly 71 percent, almost triple the 1960 percentage. This increasing trend is quite pronounced among white teenagers where the percentage of births to unmarried teenagers increased from under 5 percent in 1960 to nearly 47 percent in 1995, more than a ten fold increase. Just over half (50.3 percent) of all births to black and other race teenagers were to unmarried mothers in 1960. By 1995 this had increased to over 95 percent.

Low weight births, those under 2,500 grams or 5 pounds and 8 ounces, are more common among teenage mothers. More than 1 in every 10 (11.5 percent) births to Alabama teenagers in 1995 were of low birth weight. The occurrence of low weight births among black and other race teenagers is nearly double that for white teenagers and 14.3 percent for black and other race teenagers.

Additional teen birth information is found throughout the publication in tables with data presented by age of mother. Teenagers as defined in this publication are mothers under 20 years of age.

¹A State-by-State Look at Teenage Childbearing in the United States, Charles Stewart Mott Foundation, Flint, Michigan, 1991.

TABLE 25 BIRTHS TO TEENAGERS AS A PERCENT OF ALL BIRTHS BY RACE OF MOTHER ALABAMA AND UNITED STATES, 1960-1995

YEAR ALABAMA U.S. ALABAMA PERCENT PERCENT NUMBER PERCENT NUMBER PERCENT NUMBER PERCENT NUMBER PERCENT 1960 15,608 15,712 19.5 14.3 9,180 18.1 6,670 22.2 1962 15,782 20.1 14.6 9,240 18.7 6,542 22.3 1963 15,123 19.9 14.5 8,788 18.4 6,335 22.4 1964 15,43 20.2 14.7 8,772 18.1 6,709 23.3 1966 15,566 23.4 17.5 9,066 21.1 6,490 27.6 1967 15,022 23.2 17.2 8,373 20.0 6,649 29.1 1968 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1969 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1970 15,834 23			TOTAL		WH	IITE	BLACK A	ND OTHER
1960		ALAB	AMA	U.S.	ALAE	BAMA	ALA	
1961	YEAR	NUMBER	PERCENT	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
1962	1960	15,608	19.3	13.9	8,938	17.6	6,670	
1963	1961	15,712	19.5	14.3	9,160	18.1	6,552	
1964 15,481 20.2 14.7 8,772 18.1 6,709 23.9 1965 15,243 21.6 15.9 8,703 19.5 6,540 25.3 1966 15,556 23.4 17.5 9,066 21.1 6,490 27.6 1967 15,022 23.2 17.2 8,373 20.0 6,649 29.1 1968 14,815 23.3 17.2 8,070 19.2 6,745 31.4 1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,817 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,547 26.2 19.2 8,112 21.0 7,435 36.9 1974 15,547	1962	15,782	20.1	14.6	9,240	18.7	6,542	22.3
1966 15,243 21.6 15.9 8,703 19.5 6,540 25.3 1966 15,566 23.4 17.5 9,066 21.1 6,490 27.6 1967 15,022 23.2 17.2 8,373 20.0 6,649 29.1 1968 14,815 23.3 17.2 8,070 19.2 6,745 31.4 1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,436 35.9 1975 14,906	1963	15,123	19.9	14.5	8,788	18.4	6,335	22.4
1966 15,556 23.4 17.5 9,066 21.1 6,490 27.6 1967 15,022 23.2 17.2 8,373 20.0 6,649 29.1 1968 14,815 23.3 17.2 8,070 19.2 6,745 31.4 1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211	1964	15,481	20.2	14.7	8,772	18.1	6,709	23.9
1967 15,022 23.2 17.2 8,373 20.0 6,649 29.1 1968 14,815 23.3 17.2 8,070 19.2 6,745 31.4 1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,668 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357	1965	15,243	21.6	15.9	8,703	19.5	6,540	25.3
1968 14,815 23.3 17.2 8,070 19.2 6,745 31.4 1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,937 32.1 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,429	1966	15,556	23.4	17.5	9,066	21.1	6,490	27.6
1969 14,768 22.8 17.1 8,043 18.5 6,725 31.7 1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,5668 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 <td>1967</td> <td>15,022</td> <td>23.2</td> <td>17.2</td> <td>8,373</td> <td>20.0</td> <td>6,649</td> <td>29.1</td>	1967	15,022	23.2	17.2	8,373	20.0	6,649	29.1
1970 15,834 23.4 17.6 8,734 19.2 7,100 32.1 1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 8,669 29.4 1980 13,048	1968	14,815	23.3	17.2	8,070	19.2	6,745	31.4
1971 15,990 24.0 18.0 8,568 19.4 7,422 32.9 1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976	1969	14,768	22.8	17.1	8,043	18.5	6,725	31.7
1972 15,917 25.8 19.3 8,279 20.6 7,638 35.3 1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371	1970	15,834	23.4	17.6	8,734	19.2	7,100	32.1
1973 15,895 26.7 19.7 8,338 21.5 7,557 36.6 1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262	1971	15,990	24.0	18.0	8,568	19.4	7,422	32.9
1974 15,547 26.2 19.2 8,112 21.0 7,435 35.9 1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751	1972	15,917	25.8	19.3	8,279	20.6	7,638	35.3
1975 14,906 25.7 18.9 7,737 20.6 7,169 35.2 1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689	1973	15,895	26.7	19.7	8,338	21.5	7,557	36.6
1976 14,211 24.5 18.0 7,240 19.4 6,971 34.0 1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354	1974	15,547	26.2	19.2	8,112	21.0	7,435	35.9
1977 14,357 23.2 17.2 7,420 18.4 6,937 32.1 1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354	1975	14,906	25.7	18.9	7,737	20.6	7,169	35.2
1978 13,409 22.3 16.6 6,868 17.8 6,541 30.5 1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590	1976	14,211	24.5	18.0	7,240	19.4	6,971	34.0
1979 13,427 21.5 16.0 6,758 17.0 6,669 29.4 1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405	1977	14,357	23.2	17.2	7,420	18.4	6,937	32.1
1980 13,048 20.6 15.6 6,730 16.6 6,318 27.7 1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552	1978	13,409	22.3	16.6	6,868	17.8	6,541	30.5
1981 11,976 19.5 14.8 6,229 15.7 5,747 26.3 1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600	1979	13,427	21.5	16.0	6,758	17.0	6,669	29.4
1982 11,371 18.9 14.2 5,884 15.1 5,487 25.6 1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 19	1980	13,048	20.6	15.6	6,730	16.6	6,318	27.7
1983 11,262 19.1 13.7 5,789 15.1 5,473 26.6 1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019	1981	11,976	19.5	14.8	6,229	15.7	5,747	26.3
1984 10,751 18.2 13.1 5,520 14.4 5,231 25.1 1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333	1982	11,371	18.9	14.2	5,884	15.1	5,487	25.6
1985 10,689 17.9 12.7 5,625 14.4 5,064 24.6 1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1983	11,262	19.1	13.7	5,789	15.1	5,473	26.6
1986 10,357 17.4 12.6 5,280 13.7 5,077 24.4 1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1984	10,751	18.2	13.1	5,520	14.4	5,231	25.1
1987 10,354 17.4 12.4 5,283 13.6 5,071 24.5 1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1985	10,689	17.9	12.7	5,625	14.4	5,064	24.6
1988 10,590 17.4 12.5 5,402 13.8 5,188 24.1 1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1986	10,357	17.4	12.6	5,280	13.7	5,077	24.4
1989 11,405 18.2 12.8 5,613 14.0 5,792 25.8 1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1987	10,354	17.4	12.4	5,283	13.6	5,071	24.5
1990 11,552 18.2 12.8 5,905 14.4 5,647 25.3 1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1988	10,590	17.4	12.5	5,402	13.8	5,188	24.1
1991 11,600 18.5 12.9 5,769 14.2 5,831 26.3 1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1989	11,405	18.2	12.8	5,613	14.0	5,792	25.8
1992 11,299 18.2 12.7 5,580 13.9 5,719 25.9 1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1990	11,552	18.2	12.8	5,905	14.4	5,647	25.3
1993 11,019 17.9 12.8 5,433 13.6 5,586 25.7 1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1991	11,600	18.5	12.9	5,769	14.2	5,831	26.3
1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	1992	11,299	18.2 、	12.7	5,580	13.9	5,719	25.9
1994 11,333 18.6 13.1 5,563 14.1 5,770 27.1	11		17.9	12.8	5,433	13.6	5,586	25.7
	1		18.6	13.1	5,563	14.1	5,770	27.1
1995 11,175 18.5 13.21 5,674 14.3 5,501 26.7	li I	1	18.5	13.2¹	5,674	14.3	5,501	26.7

¹ Provisional data.

TABLE 26
RESIDENT BIRTHS TO TEENAGERS AND BIRTH RATES¹
BY RACE OF MOTHER AND COUNTY OF RESIDENCE
ALABAMA, 1995

	TO	ALADA	WH	ITE	BLACK AN	D OTHER
COUNTY/AREA	NUMBER	RATE	NUMBER	RATE	NUMBER	RATE
STATE	11,175	38.3	5,674	29.7	5,501	54.6
Autauga	88	32.0	52	25.3	36	51.6*
Beldwin	243	33.4	164	27.8	79 I	57.6
Barbour	81	38,4	20	21.1*	61	52.5
Bibb	58	44.2	37	39.2*	21	56.8*
Blount	97	34.3	95	34.3	2	35.1*
Bullock	45	48.8*	2	21.5*	43	51.9*
Butler	67	36.3	22 ,	25.8*	45	45.2*
Calhoun	340	40.3	210	33,6	130	59.6
Chambers	140	55.1	56	42.5	84	68.7
Cherokee	44	33.9	42	35.1	2	19.6*
Chilton	92	37.1	72 26	33.8 45.5*	20 33	57.5*
Choctaw	59 85	46.6 37.2	26 28	46.5 26.9	57 57	47.6* 45.8
Clarke	37	42.0*	28 27	20.5 39.1*	10	52.1*
Clay Cleburne	28	32.0*	26 26	31.2*	2	47.6*
Coffee	106	38.2	69	33.2	37	53.2*
Colbert	130	40.8	86	34.8	44	61.2*
Conecuh	45	42.1	15	32.1*	30	49.8*
Coosa	21	28.1*	7	16.4*	14	43.9*
Covington	114	43.4	78	37.0	36	69.0*
Crenshaw		39.4*	19	28.9*	20	60.1*
Cullman	157	32.7	151	32.0	6	76.9*
Dale	128	37.7	77	32.0	51	51.6*
Dalias	193	47.8	31	27.5	162	55.7
DeKalb	167	42.7	157	42.6	10	44.4*
Ełmore	130	36.0	83	31.3	47	49.0*
Escambia	114	46.2	50	32.3	64	69.4*
Etowah	268	39.8	184	33.8	84	65.4
Fayette	46	36.2	36	33.1	10	54.3*
Franklin	. 65	34.7	60	34.0	5 20	47.6* 74.3*
Geneva	82 25	53.0 36.5*	62	48.5 16.4*	20 34	74.3* 37.9*
Greene	35 60	43.0	1 11	25.1*	49	51.2*
Hale	45	43.0 40.6	16	26.1*	29	51.2" 58.6*
Henry Houston	243	39.9	112	27.4	131	60.7
Jackson	107	32.6	96	33.3	11	28.1*
Jefferson	1,594	36.5	491	21.1	1,103	53.9
Lamar	36	34.2	29	32.2*	7	46.4*
Lauderdale	145	27,6	114	25.1	31	43.3*
Lawrence	94	40.0	74	54.3	20	20.2*
Lee	212	29.2	118	21.9	94	50.1
Limestone	117	31.2	90	28.0	27	50.4*
Lowndes	47	39.7	3	18.2*	44	43.2
Macon	78	32.1	5	30.7*	73	32.2
Madison	474	28.8	253	22.2	221	43.5
Marengo	69	37.8	17	23.3*	52	47.6
Marion	61	31.0	59 207	31.2	2	26.7*
Marshall Mobile	215	44.1	207 510	43.7	8	58.0* 58.8
Monroe	1,237 88	41.9 43.5	510 27	29.8 25.4	727 61	63.5*
Montgomery	601	38.2	121	17.4	480	54.9
Morgan	248	34.7	183	30.0	65	62.4
Perry	68	58.9	10	37.5*	58	65.4*
Pickens	88	54.5	21	32.8*	67	68.9*
Pike	96	40.7	34	24.9	62	62.2*
Randolph	67	48.7	38	40.5*	29	66.4*
Russell	165	53.4	80	49.5	85	57.7
St. Clair	126	34.0	112	33.7	14	36.6*
Shelby	193	24.1	155	21.6	38	45.7*
Sumter	66	43.8	3	10.8*	63	51.2
Talladega	254	44.3	135	39.5	119	51.4
Tallepoose	153	55.9	70	39.9	83	84.5*
Tuscaloosa	386	32.9	152	19.6	234	58.9
Walker	223	47.4	186	43.7	37	82.8*
Washington	57	40.9	32	40.2*	25	41.9*
Wilcox Winston	60 58	48.1 40.7	7	31.7* 40.8	53	51.6
		. 40.7	l 58	. 400		

¹ Rate is per 1,000 females aged 10-19 in specified group. See formula in Appendix B. Caution should be exercised in using rates derived from small numbers. Caution should also be exercised in using rates which are based on small populations. Rates which apply to populations of less than 1,000 are denoted by an "*".

FIGURE 5
PERCENT OF BIRTHS TO TEENAGERS
JARAMA AND LINITED STATES, 1960-1995

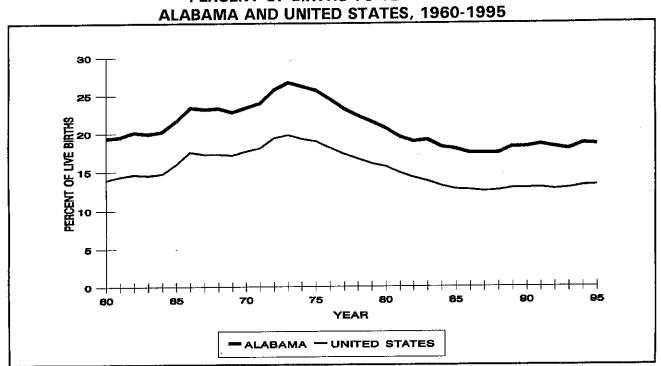


FIGURE 6
PERCENT OF BIRTHS TO TEENAGERS
BY RACE OF MOTHER
ALABAMA, 1960-1995

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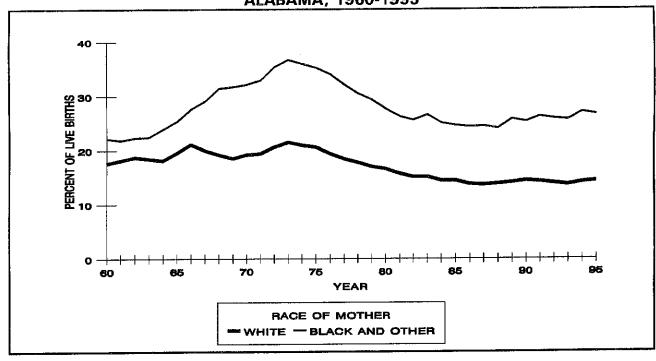


TABLE 27
BIRTHS TO TEENAGERS AS A PERCENT OF ALL BIRTHS
BY COUNTY OF RESIDENCE AND RACE OF MOTHER
ALABAMA, 1995

	то	TAL	W	HITE	BLACK AN	D OTHER		
COUNTY/AREA	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER			
STATE	11,175	18.5	5,674	14,3	5,501	26.7		
Autauga	88	16.1	52	12.3	36	28.6		
Baldwin	243	15.5	164	12.8	79	28.0		
Barbour	81	20.7	20	12.1	61	27.0		
Bibb	58	21.2	37	17.6	21	32.8		
Blount	97	16,1	95	16.0	2	20.0		
Bullock	45	28.8	2	7.4	43	33.3		
Butier	67	22.2	22	16.2	45	27.1		
Calhoun	340	22.4	210	18.6	130	33.1		
Chambers	140	25.8	56	18.9	84			
						34.0		
Cherokee	44	18.5	42	18,9	2	12.5		
Chilton	92	19.7	72	17.9	20	31.3		
Choctaw	59	23.8	26	19.5	33	28.7		
Clarke	85	19.5	28	14.5	57	23.5		
Clay	37	20.8	27	19.1	10	27.0		
Claburna	28	17.0	26	16.4	2	33.3		
Coffee	106	19.6	69	17.8	37	24.0		
Colbert	130	19.8	86	16.6	44	31.7		
Conecuh	45	20.8	15	16.5	30	24.0		
Coosa	21	17.4	7	10.6	14	25.5		
Covington	114	23.2	78	20.2	36	34.0		
Crenshaw	39	23.1	19	15.7	20	41.7		
Culiman	157	16.5	151	16.2	6	35.3		
Juliman Dale	128	16.8	77		51			
				13.6		25.9		
Dallas	193	24.6	31	13.2	162	29.5		
DeKalb 	167	21.2	157	21.0	10	27.0		
Elmore	130	16.1	83	13.7	47	23.2		
Escambia	114	23.6	50	16.9	64	34.0		
Etowah	268	19.9	184	17.5	84	28.5		
ayette	46	19.7	36	18.8	10	23.8		
Franklin	65	17.2	60	16.8	Б	26.3		
Geneva	82	28.6	62	26,5	20	37.7		
Greene	35	23.5	1	6.7	34	25.4		
-tale	60	23.8	11	17,2	49	26.1		
Henry	45	23.4	16	14,3	29	36.3		
-louston	243	20.4	112	14.4	131	31.8		
Jackson	107	16.8	96	16,4	11	20.8		
Jefferson	1,594							
		17.1	491	9.9	1,103	25.3		
Lamar	36	19.4	29	19.1	7	20.6		
auderdale	145	13.4	114	12.3	31	20.7		
awrence	94	20,6	74	19.5	20	26.0		
Lee	212	16.1	118	13.4	94	21.5		
imestone	117	15.7	90	14.0	27	26.5		
aebnwo.	47	22.7	3	7.3	44	26,5		
Macon	78	21.9	5	11.4	73	23.4		
Vladison	474	12,3	253	9.3	221	19.8		
Marengo	69	19.8	17	13.0	52	24.0		
Marion	61	18.7	59	19.0	2	12.5		
Varshall	215	19.9	207	19.9	8	20.0		
Mobile	1,237	20.3	510	14.6	727	28.1		
Monroe	88	22.2	27	14.1	61	29.8		
Montgomery	601	17.1	121	8.2	480	23.6		
	248		183					
Morgan		17.2		14.9	65 FO	31.6		
Perry	68	32.4	10	19.2	58	36.7		
Pickens	88	28.3	21	15:9	67	37.4		
ike −	96	21.6	34	14.5	62	29.5		
Randolph	67	23.9	38	19.6	29	33.7		
Russell	165	22.7	80	19,5	8 5	26.9		
St. Clair	126	16.3	112	16.0	14	18.7		
Shelby	193	10.1	155	9.0	38	20.2		
Sumter	66	24.9	3	5.B	63	29.6		
Talladega	254	24.5	135	21.4	119	29.2		
•					83	29.2 35.5		
Fallapoosa Francisco	153	26.6	70	20.5				
Fuscaloosa	386	17.9	152	11.8	234	27.2		
Walker	223	22.7	186	21.0	37	38.9		
Washington	57	21.8	32	19.5	25	25,5		
Wilcox	60	25.4	7	14.6	53	28.2		
Winston	58	19.5	58	19.7	1			

TABLE 28
UNMARRIED TEENAGE BIRTHS AND PERCENT OF TEENAGE BIRTHS WHICH ARE
TO UNMARRIED WOMEN BY RACE OF MOTHER
ALABAMA AND UNITED STATES, 1960-1995¹

		TOTAL		WH	ITE	BLACK AND OTHER		
YEAR	ALAB	AMA	U. S.	ALAB	AMA	ALAE	AMA	
	NUMBER	PERCENT	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	
1960	3,726	24.1	15.4	410	4.6	3,316	50.3	
1961	3,722	23.9	16.2	423	4.7	3,299	50.8	
1962	3,871	24.7	16.4	470	5.1	3,401	52.5	
1963	3,886	25.9	18.0	504	5.8	3,382	54.0	
1964	4,197	27.4	19.7	505	5.8	3,692	55.5	
1965	4,108	27.2	21.6	529	6.1	3,579	55.3	
1966	4,105	26.6	22.6	584	6.5	3,521	54.8	
1967	4,380	29.4	25.0	625	7.5	3,755	57.0	
1968	4,504	30.7	27.6	621	7.8	3,883	58.1	
1969	4,646	31.7	28.7	730	9.1	3,916	58.5	
1970	5,147	32.7	30.5	815	9.4	4,332	61.2	
1971	5,665	35.5	31.8	842	9.8	4,823	65.1	
1972	5,858	36.8	33.8	852	10.3	5,006	65.5	
1973	5,998	37.7	35.0	895	10.7	5,103	67.5	
1974	6,087	39.2	36.4	935	11.5	5,152	69.3	
1975	6,415	43.0	39.3	1,065	13.8	5,350	74.6	
1976	6,469	45.5	41.2	1,039	14.4	5,430	76.6	
1977	6,628	46.2	43.8	1,138	15.3	5,490	79.1	
1978	6,447	48.1	44.9	1,131	16.5	5,316	81.3	
1979	6,686	49.8	46.9	1,141	16.9	5,545	83.2	
1980	6,491	49.8	48.3	1,198	17.8	5,293	83.8	
1981	6,116	51.1	49.9	1,218	19.6	4,898	85.2	
1982	5,935	52.2	51.4	1,177	20.0	4,758	86.7	
1983	6,089	57.1	54.1	1,255	21.7	4,834	88.3	
1984	5,902	54.9	56.3	1,248	22.6	4,654	89.0	
1985	5,924	55.4	58.7	1,374	24.4	4,550	89.9	
1986	6,034	58.3	61.5	1,438	27.2	4,596	90.5	
1987	6,276	60.6	64.0	1,641	31.1	4,635	91.4	
1988	6,461	61.0	65.9	1,715	31.8	4,746	91.5	
1989	7,335	64.3	67.2	1,956	34.9	5,379	92.9	
1990	7,289	63.1	67.6	2,032	34.4	5,257	93.1	
1991	7,528	64.9	69.3	2,052	35.6	5,476	93.9	
1992	7,530	66.6	70.5	2,138	38.3	5,392	94.3	
1993	7,593	68.9	71.8	2,298	42.3	5,295	94.8	
1994	7,930	70.0	75.9	2,430	43.7	5,500	95.3	
1995	7,887	70.6	2	2,658	46.8	5,229	95.1	

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¹ Data for the years 1960-1970 are by occurrence. Data for 1971-1995 are by residence. Data for 1960-1989 are by race of the child.

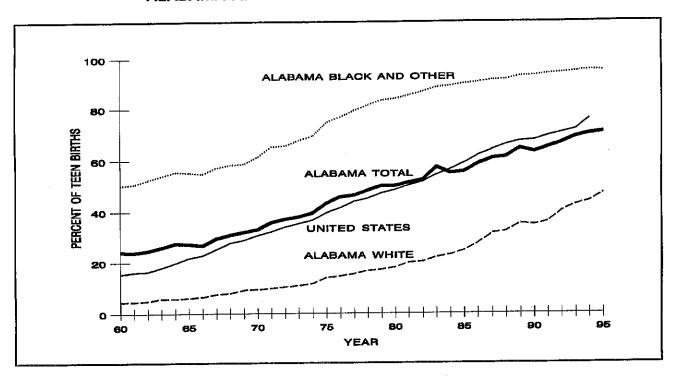
² Not available.

TABLE 29
UNMARRIED TEENAGE BIRTHS AND PERCENT OF TEENAGE BIRTHS WHICH ARE
TO UNMARRIED WOMEN BY COUNTY OF RESIDENCE AND RACE OF MOTHER
ALABAMA, 1995

	TO:	TAL	W	IITE	BLACK & OTHER		
COUNTY OF RESIDENCE	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	
TOTAL	7,887	70.6	2,658	46.8	5,229	95.1	
Autauga	60	68.2	26	50.0	34	94.4	
Baldwin	147	60.5	74	45.1	73	92,4	
Barbour	69	8 5.2	10	50.0	59	96.7	
Bibb	32	55.2	12	32.4	20	95.2	
Blount	38	39.2	36	37.9	2	100.0	
Bullock	43	95.6	2	100.0	41	95.3	
Butler	53	79.1	10	45.5	43	95,6	
Calhoun	165	48,5	54	25.7	111	85,4	
Chambers	106	76.3	26	46.4	80	96.4	
Cherokee	22	50.0	20	47.6	2	100.0	
Chilton	55	59.8	36	50.0	19	95.0	
Choctaw	43	72.9	10	38.5	33	100.0	
Clarke	64	75.3	12	42.9	52	91.2	
Clay	20	54.1	10	37.0	10	100.0	
Cleburne	9	32.1	7	26.9	2	100,0	
Coffee	57	53.8	28	40.6	29	78.4	
Colbert	82	63.1	41	47.7	41	93.2	
Conecuh	33	73.3	6	40.0	27	90.0	
Соова	17	81.0	ž	42.9	14	100,0	
Covington	72	63.2	36	46.2	36	100.0	
Crenshaw	31	79.5	12	63.2	19	95.0	
Cullman	58	36.9	52	34.4	'6	100.0	
Date	79	62.2	37	48.1	42		
Dallas	177	91.7	20	64.5	157	B4,0	
DeKalb	60	35.9	51 51	32.5	9	96.9	
Elmore	86	66.2	41	32.5 49.4	-	90.0	
Escambia	87	76.3	27		45	95.7	
Etowah	180	67.2		54.0	60	93.8	
Favette	27	58.7	101	54.9	79	94.0	
Franklin	27 25		17	47.2	10	100.0	
Geneva	29	38.5	20	33.3	5	100.0	
Greene		35.8	16	25.8	13	68.4	
	34	97.1	-	-	34	100.0	
Hale	51	85.0	4	36.4	47	95.9	
Henry	33	73.3	4	25.0	29	100.0	
Houston	166	68.3	47	42.0	119	90.8	
Jackson	54	50.5	45	46.9	9	B1.8	
Jefferson	1,297	81.4	240	48.9	1,057	95.8	
Lamar	15	41.7	9	31.0	6	85.7	
Lauderdale	89	61.4	59	51.8	30	96.8	
Lawrence	56	59.6	37	50.0	19	95.0	
Lee	150	70.8	58	49.2	92	97.9	
Limestone	61	52.1	40	44.4	21	77.8	
Lowndes	45	9 5.7	2	66.7	43	97.7	
Macon	73	93.6	1	20.0	72	98.6	
Madison	354	74.7	148	58.5	206	93.2	
Marengo	60	87.0	12	70,6	48	92.3	
Marion	22	36.1	20	33.9	2	100.0	
Marshall	103	47.9	98	47.3	5	62.5	
Mobile	976	78.9	280	54.9	696	95.7	
Monros	70	79.5	16	59.3	54	88.5	
Montgomery	553	92.0	84	69.4	469	97.7	
Morgan	159	64.1	97	53.0	62	95.4	
Perry	59	86.8	5	50.0	54	93.1	
Pickens	72	81.8	7	33,3	65	97.0	
Pike	73	76.0	11	32.4	62	100.0	
Randolph	45	67.2	16	42.1	29		
Resaul	127	77.0	45	56.3	82	100,0	
St. Clair	74	58.7	60	53.6		96,5	
Shelby	105	54.4	70		14	100.0	
Sumter	64	97.0		45.2	35	92.1	
Talladega	182		1	33.3	63	100.0	
Ганацера Ганароова		71.7	67	49.6	115	96.6	
ганароова Tuscaloosa	109	71.2	30	42.9	79	95.2	
	292	75.6	65	42.8	227	97.0	
Walker	122	54.7	86	46.2	36	97.3	
Washington	41	71.9	16	50.0	25	100.0	
Wilcox	53	88.3	3	42.9	50	94.3	
Winston	22	37.9	22	37.9			

41

FIGURE 7
PERCENT OF TEENAGE BIRTHS WHICH ARE TO UNMARRIED WOMEN
BY RACE OF MOTHER,
ALABAMA AND THE UNITED STATES, 1960-1995



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 \bigcirc

FIGURE 8
BIRTHS TO TEENAGERS BY MOTHER'S MARITAL STATUS AND RACE
ALABAMA, 1995

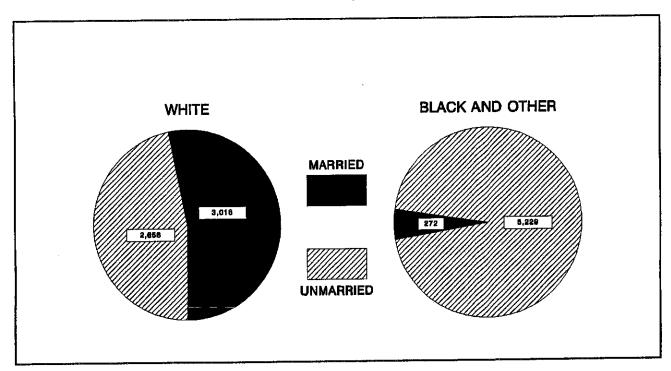


TABLE 30
LOW WEIGHT BIRTHS TO TEENAGERS AND PERCENT OF TEENAGE BIRTHS
WHICH ARE LOW WEIGHT BY RACE OF MOTHER
ALABAMA AND UNITED STATES, 1960-1995'

		TOTAL		WH	ITE	BLACK AN	ND OTHER
YEAR	ALAB	AMA	U. S.	ALAB	AMA	ALAE	AMA
	NUMBER	PERCENT	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
1960	1,570	10.1	10.0	700	7.8	870	13.0
1961	1,648	10.5	9.9	693	7.6	955	14.6
1962	1,756	11.1	10.0	817	8.8	939	14.4
1963	1,705	11.3	10.4	707	8.0	998	15.8
1964	1,688	10.9	10.6	699	8.0	989	14.7
1965	1,639	10.8	10.6	712	8.2	927	14.2
1966	1,695	10.9	10.5	738	8.1	957	14.7
1967	1,533	10.2	10.5	672	8.0	861	12.9
1968	1,646	11.1	10.7	695	8.6	951	14.1
1969	1,673	11.3	10.7	687	8.5	986	14.7
1970	1,869	11.8	10.6	744	8.5	1,125	15.8
1971	1,789	11.2	10.3	708	8.3	1,081	14.6
1972	1,839	11.6	10.3	674	8.1	1,165	15.3
1973	1,765	11.1	10.0	687	8.2	1,078	14.3
1974	1,781	11.5	10.1	671	8.3	1,110	14.9
1975	1,625	10.9	10.0	657	8.5	968	13.5
1976	1,516	10.7	10.0	603	8.3	913	13.1
1977	1,538	10.7	9.9	567	7.6	971	14.0
1978 .	1,496	11.1	10.0	572	8.3	924	14.1
1979	1,461	10.9	9.7	529	7.8	932	14.0
1980	1,326	10.2	. 9.5	484	7.2	842	13.3
1981	1,315	11.0	9.5	493	7.9	822	14.3
1982	1,175	10.3	9.4	472	8.0	703	12.8
1983	1,191	10.6	9.5	491	8.5	700	12.8
1984	1,151	10.7	9.4	387	7.0	764	14.6
1985	1,101	10.3	9.3	432	7.7	669	13.2
1986	1,094	10.6	9.3	425	8.1	669	13.2
1987	1,117	10.8	9.4	414	7.8	703	13.9
1988	1,168	11.0	9.3	444	8.2	724	14.0
1989	1,229	10.8	9.4	456	8.1	773	13.4
1990	1,231	10.7	9.4	456	7.7	775	13.7
1991	1,331	11.5	9.4	465	8.1	866	14.9
1992	1,279	11.3	9.3	468	8.4	811	14.2
1993	1,212	11.0	9.3	463	8.5	749	13.4
1994	1,283	11.3	9.4	461	8.3	822	14.3
1995	1,287	11.5	²	503	8.9	784	14.3

¹ Data for the years 1960-1970 are by occurrence. Data for 1971-1995 are by residence. Data for 1960-1989 are by race of the child. See Appendix B, Low Birth Weight definition.

² Not available

Births with a weight at birth of less than 2,500 grams, or 5 pounds and 8 ounces, are considered low birth weight. Since mortality is closely related to low birth weight, weight at birth is an important indicator. Historically for black and other race women,

the percentage of births which were low weight has been nearly double the percentage for white women. In Alabama in 1995 the percent of births which were low weight for black and other race women was 12.8 compared to 7.1 for white women.

TABLE 31
LOW WEIGHT BIRTHS AND PERCENT OF LOW WEIGHT BIRTHS
BY RACE OF MOTHER
ALABAMA, 1960-1995¹

	TOTA	\L	WHIT	ΓE	BLACK ANI	OTHER
YEAR	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
1960	6,840	8.5	3,462	6.8	3,378	11.2
1961	6,874	8.5	3,358	6.6	3,516	11.7
1962	6,822	8.7	3,484	7.1	3,338	11.4
1963	6,720	8.8	3,201	6.7	3,519	12.5
1964	6,794	8.9	3,379	7.0	3,415	12.2
1965	6,276	8.9	3,124	7.0	3,152	12.2
1966	5,967	9.0	3,07 6	7.2	2,891	12.3
1967	5,354	8.3	2,871	6.9	2,483	10.9
1968	5,676	8.9	3,027	7.2	2,649	12.3
1969	5,796	9.0	3,058	7.0	2,738	12.9
1970	6,045	9.0	3,119	6,9	2,926	13.3
1971	5,841	8.8	3,011	6.8	2,830	12.6
1972	5,373	8.7	2,590	6.5	2,783	12.9
1973	5,122	8.6	2,558	6.6	2,564	12.4
1974	5,031	8.5	2,423	6.3	2,608	12.6
1975	4,886	8.4	2,414	6.4	2,472	12.1
1976	4,753	8.2	2,366	6.3	2,387	11.7
1977	4,912	7.9	2,351	6.8	2,561	11.8
1978	5,042	8.4	2,405	6.2	2,637	12.3
1979	4,968	8.0	2,298	5.8	2,670	11.8
1980	4,985	7.9	2,273	5.6	2,712	11.9
1981	4,885	7.9	2,326	5.9	2,559	11.7
1982	4,755	7.9	2,228	5.7	2,527	11.8
1983	4,679	7.9	2,294	6.0	2,385	11.6
1984	4,687	7.9	2,176	5.7	2,511	12.0
1985	4,785	8.0	2,323	6.0	2,462	11.9
1986	4,767	8.0	2,317	6.0	2,450	11.8
1987	4,790	8.0	2,301	5.9	2,489	12.0
. 1988	4,880	8.0	2,330	6.0	2,550	11.8
1989	5,171	8.3	2,462	6.1	2,709	12.1
1990	5,331	8.4	2,546	6.2	2,785	12.5
1991	5,470	8.7	2,622	6.5	2,848	12.9
1992	5,275	8.5	2,476	6.2	2,799	12.7
1993	5,376	8.7	2,663	6.7	2,713	12.5
1994	5,533	9.1	2,738	6.9	2,795	13.1
1995	5,448	9.0	2,815	7.1	2,633	12.8

¹Data for 1960-1989 are by race of the child.

TABLE 32
LOW WEIGHT BIRTHS
AND PERCENT OF LOW WEIGHT BIRTHS
BY COUNTY OF RESIDENCE AND RACE OF MOTHER
ALABAMA, 1995

			AMA, 1995			
COUNTY	NUMBER	TAL PERCENT	NUMBER W	IITE PERCENT		ND OTHER
TOTAL	5,448	9,0	2,815	7.1	NUMBER 2,633	PERCENT
Autauga	47	8,6	2,816	6.2		12.8
Baldwin	127	8.1	78	6.1	21 49	16.7 17.4
Barbour	35	9.0	l íi	6.7	24	10.6
Bibb	17	6.2	14	6.7	3	4.7
Blount	58	9.6	57	9.6	l ĭ	10.0
Bullock	17	10.9	3	11,1	14	10.9
Butler	37	12.3	7	5.1	30	18.1
Calhoun	121	8.0	79	7.0	42	10.7
Chambers	43	7.9	16	5.4	27	10.9
Cherokee	16	6.7	14	6,3	2	12.5
Chilton	32	6.9	26	6.5	6	9,4
Choctaw	23	9,3	8	6.0	15	13.0
Clarke	. 49	11.2	15	7.8	34	14.0
Clay	17	9.6	9	6.4	8	21.6
Cleburne	11	6.7	11	6.9	_	
Coffee	33	6.1	13	3.4	20	13,0
Colbert	77	11.7	56	10,8	21	15.1
Conecuh	27	12.5	10	11.0	17	13.6
Coosa	15	12.4	6	9.1	9	16.4
Covington	42	8.5	25	6.5	17	16.0
Crenshaw	11	6,5	6	5.0	5	10.4
Cullman	68	7.2	68	7.3		
Dale	62	8.1	38	6.7	24	12.2
Dallas	75	9.6	10	4,3	65	11.8
DeKalb	75	9.5	69	9.2	6	16.2
Elmore	76	9.4	49	8.1	27	13.3
Escambia	36	7.5	17	5,8	19	10.1
Etowah	143	10,6	88	8.4	55	18,6
Fayette	28	12.0	20	10.4	8	19.0
Franklin	39	10,3	35	9.8	4	21.1
Geneva	21	7.3	19	8.1	2	3.8
Greene	17	11.4			17	12.7
Hale	31	12.3	4	6,3	27	14.4
Henry	22	11.5	7	6,3	15	18.8
Houston	99	8.3	49	6.3	50	12.1
Jackson	56 .	8.8	52	8.9	4	7.5
Jefferson	918	9.8	368	7.4	550	12.6
Lamar	16	8.6	13	B.6	3	8.8
Lauderdale	98	9.1	77	B.3	21	14.0
Lawrence	30	6,6	24	6.3	6	7,8
Les	104	7.9	60	6.B	44	10.0
Limestone	58	7.8	42	6.5	16	15.7
Lowndes	20	9.7	3	7.3	17	10.2
Macon	31	8.7	1	2.3	30	9.6
Madison	323	8.4	182	6.7	141	12.6
Marengo	28	B.0	8	6.1	20	9.2
Marion	21	6.4	19	6.1	2	12.5
Marshall	56	5.2	53	5.1	3	7.5
Mobile	574	9.4	234	6.7	340	13.1
Monroe	44	11.1	19	9.9	25	12.2
Montgomery	349	9,9	97	6.6	252	12.4
Morgan	116	B.1	88	7.1	28	13.6
Perry	21	10.0	8	15.4	13	8.2
Pickens	37	11.9	10	7.6	27	15.1
Pike	42	9.5	19	8.1	23	11.0
Randolph	25	8.9	10	5.2	15	17.4
Russell	65	9.0	26	6.3	39	12.3
St. Clair	45	5.8	33	4.7	12	16.0
Shelby	158	8.3	132	7.7	26	13.8
Sumter	34	12.8	7	13.5	27	12.7
Talladega	101	9.7	42	6.7	59	14.5
Taliapoosa	61	10.6	31	9.1	30	12.8
Tuscaloosa	210	9.8	87	6.7	123	14.3
Walker	91	9.3	77	8.7	14	14.7
Washington	17	6,5	8	4.9	' ' 9	9.2
Wilcox	32	13.6	2	4.2	30	16.0
Winston	20	6.7	20	6.8	30	10.0

TABLE 33 LOW WEIGHT BIRTHS AND PERCENT OF LOW WEIGHT BIRTHS BY RACE AND AGE OF MOTHER ALABAMA, 1995

RACE AND AGE OF MOTHER	TOTAL BIRTHS	LOW WEIGHT BIRTHS	PERCENT
TOTAL	60,264	5,448	9.0
UNDER 15	324	54	16.7
15-17	4,349	524	12.0
18-19	6,502	709	10.9
20-24	18,442	1,632	8.8
25-29	15,388	1,160	7.5
30-34	10,726	870	8.1
35-39	3,889	426	11.0
40-44	613	64	10.4
45+	20	7	_1
NOT STATED	11	2	— ¹
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<u> </u>	
WHITE	39,660	2,815	7.1
UNDER 15	77	12	15.6
15-17	2,030	178	8.8
18-19	3,567	313	8.8
20-24	11,395	793	7.0
25-29	11,328	685	6.0
30-34	8,118	534	6.6
35-39	2,744	258	9.4
40-44	379	35	9.2
45+	14	6	·
NOT STATED	8	1	1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	
BLACK AND OTHER	20,604	2,633	12.8
UNDER 15	247	42	17.0
15-17	2,319	346	14.9
18-19	2,935	396	13.5
20-24	7,047	839	11.9
25-29	4,060	475	11.7
30-34	2,608	336	12.9
35-39	1,145	168	14.7
40-44	234	29	12.4
45+	6	1	1
NOT STATED	3	1	1

¹Statewide percentages were not calculated in instances where there were fewer than 50 live births in a specified population.

Among teenage mothers, the younger the mother the greater the likelihood of a low weight infant. During 1995, 11.5 percent of births to teenage mothers in Alabama were low weight births. This percent was 8.5 for women 20 or more years of age.

The low weight birth percent for teenagers other than white was 14.3 during 1995. This was over one and a half times the 8.9 percent for

white teenagers.

Mothers aged 25-29 had the smallest low weight birth percentage during 1995. The greatest changes over the year occurred in the under 15 age group where the percent of low weight births increased from 13.6 to 16.7 and in the 40-44 age group where the percent of low weight births decreased from 12.0 to 10.4.

FIGURE 9
PERCENT OF LOW WEIGHT BIRTHS
BY RACE AND AGE OF MOTHER
ALABAMA, 1995

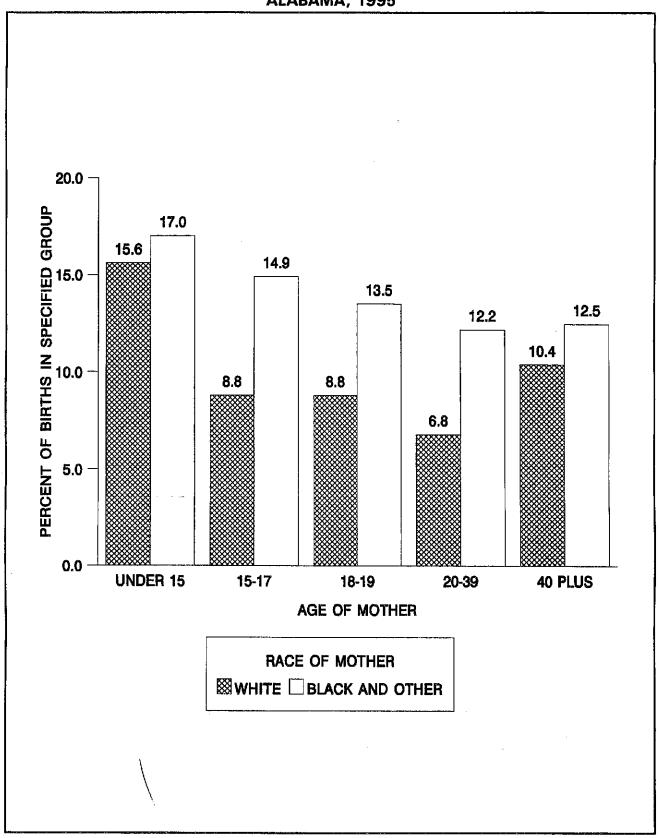


TABLE 34 BIRTHS AND PERCENT OF BIRTHS TO UNMARRIED WOMEN BY RACE OF MOTHER ALABAMA, 1960-1995

	TO:	ΓAL	WH	ITE	BLACK AN	ID OTHER
YEAR	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
•	9.271	11.6	859	1.7	8,412	28.2
1960	9,433	11.8	868	1.7	8,565	28.8
1961		11.9	941	1.9	8,354	28.8
1962	9,295	12.3	1,012	2.1	8,286	30.0
1963	9,298	12.3	1,055	2.2	8,635	31.1
1964	9,690		1,070	2.4	8,075	31.6
1965	9,145	13.1	1,195	2.8	7,551	32.5
1966	8,746	13.3	1,257	3.1	7,745	34.2
1967	9,002	14.1	1,245	3.0	7,616	35.8
1968	8,861	14.0	1,400	3.3	7,527	35.8
1969	8,927	13.9		3.4	8,248	37.6
1970	9,794	14.6	1,546	3.4	9,006	40.0
1971	10,498	15.7	1,492	3.9	9,188	42.5
1972	10,735	17.4	1,547	3.5 4.1	9,155	44.3
1973	10,725	18.0	1,570		9,257	44.7
1974	10,826	18.2	1,569	4.1	9,665	47.5
1975	11,476	19.8	1,811	4.8	9,543	46.6
1976	11,170	19.3	1,627	4.4	,	47.7
1977	12,212	19.7	1,882	4.7	10,330	50.5
1978	12,867	21.4	2,036	5.3	10,831	50.6
1979	13,674	21.9	2,196	5.5	11,478	50.6
1980	14,033	22.1	2,401	5.9	11,632	
1981	13,848	22.5	2,555	6.4	11,293	51.7
1982	13,929	23.1	2,553	6.6	11,376	53.2
1983	14,026	23.8	2,716	7.1	11,314	54.9
1984	14,469	24.5	2,776	7.3	11,693	56.1
1985	14,876	24.9	3,133	8.0	11,743	57.0
1986	15,381	25.9	3,340	8.7	12,041	57.9
1987	15,946	26.8	3,655	9.4	12,291	59.3
	16,930	27.9	4,146	10.6	12,784	59.3
1988	18,632	29.8	4,652	11.6	13,980	62,3
1989	19,099	30.1	4,902	11.9	14,197	63.5
1990	20,008	31.9	5,202	12.8	14,806	66.9
1991	20,263	32.6	5,518	13.8	14,745	66.8
1992		33.5	5,933	14.9	14,716	67.7
1993	20,649	34.5	6,218	15.7	14,771	69.5
1994	20,989		6,598	16.6	14,184	68.9
1995	20,782	34.5	1 0,000	<u> </u>		a for 1960-19

NOTE: Data for the years 1960-1970 are by occurrence. Data for 1971-1995 are by residence. Data for 1960-1989 are by race of the child.

More than one-third of births to Alabama residents during 1995 were to unmarried mothers, a three fold increase from 1960. The 1995 percentage of births to unmarried women was ten times greater for white women and two and one-half times greater for black and other race women than in 1960.

In 1995, one out of every six white births were to unmarried mothers. Nearly seven out of every ten black and other births were to unmarried mothers.

Of the 20,782 births to unmarried mothers during 1995, 7,887 or 38 percent were to teenagers. More than 70 percent of all births to teenagers were to unmarried mothers.

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Greene County had the highest percentage of births to unmarried women (71.1) followed by Bullock (69.9), Sumter (67.1) and Macon (66.6). The four counties with the lowest percentages of low weight births were Blount (15.9), Cullman (15.2), Shelby (13.9), and Cleburne (13.3).

FIGURE 10 PERCENT OF BIRTHS TO UNMARRIED WOMEN BY RACE OF MOTHER ALABAMA, 1960-1995

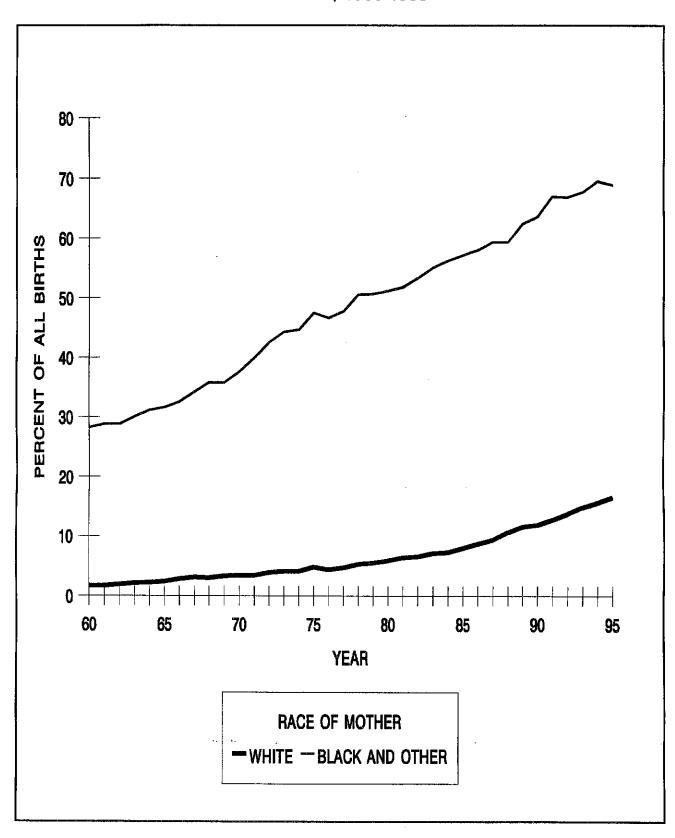
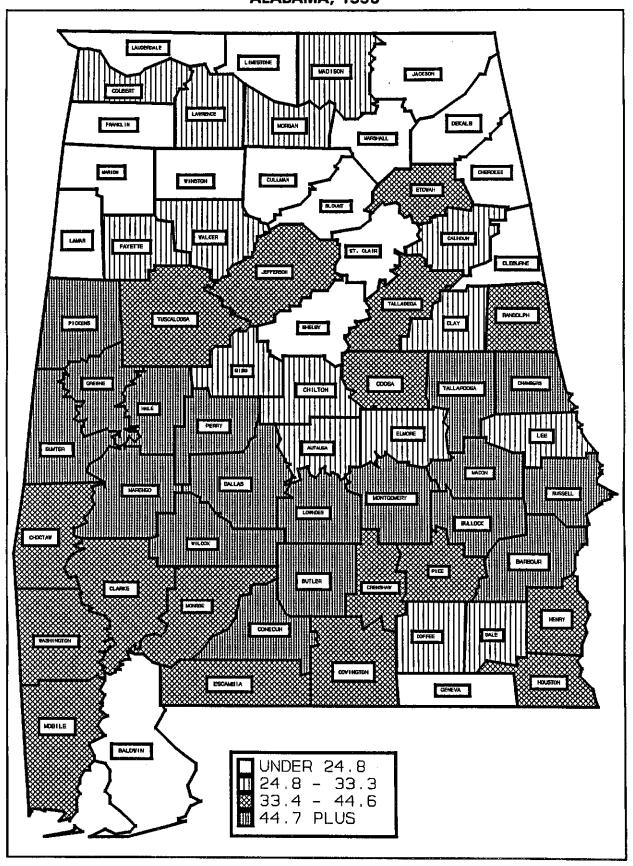


TABLE 35 BIRTHS AND PERCENT OF BIRTHS TO UNMARRIED WOMEN BY COUNTY OF RESIDENCE AND RACE OF MOTHER ALABAMA, 1995

	то	ALAD		ITE	BLACK A	L OTHER
COUNTY	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
TOTAL	20.782	34.5	6,598	16.6	14,184	68.9
Autauga	154	28.1	57	13.5	97	77.0
Baldwin	384	24.5	195	15.2	189	67.0
Barbour	199	50. 9	29	17.6	170	75.2
Bibb	82	29.9	38	18.1	44	68.8
Blount	96	15.9	B9	15.0	7	·· 70.0 81.4
Bullock	109	69.9	4	14.8	105 134	80.7
Butler	155	51.3	21	15.4 13.9	233	59.3
Calhoun	390	25.7	157 67	22.6	197	BO.1
Chambers	264 52	48.7 21.8	44	19.8	8	50.0
Cherokee	117	25.1	78	19.4	39	60.9
Chilton Choctaw	103	41.5	17	12.8	86	74.8
Clarke	190	43.6	27	14.0	163	67.1
Clay	53	29.8	24	17.0	29	78.4
Cleburne	22	13.3	19	11.9	3	50.0
Coffee	140	25.8	64	16,5	76	49.4
Colbert	203	30.9	100	19.3	103	74.1
Conecuh	101	46.8	16	17.6	85	68.0
Coosa	50	41.3	7	10.6	43	78.2
Covington	166	33.7	88	22.8	78	73.6
Crenshaw	68	40.2	28	23.1	40	83.3 58.8
Cullman	144	15.2	134 98	14.4 17.3	10 105	53.6
Date	203	26.6	38	16.2	421	76.5
Dallas	459	58.5 21.9	149	19.9	23	62.2
DeKatb	172 237	21.9 29.4	100	16.6	137	67.5
Elmore Escambia	196	40.6	72	24.4	124	66.0
Etowah	473	35,1	250	23.7	223	75.9
Fayette	66	28.2	40	20.8	26	61.9
Franklin	72	19.1	60	16.8	12	63.2
Geneva	64	22.4	39	16.7	25	48.1
Greene	106	71.1	1	6.7	105	78.4
Hale	151	59.9	11	17.2	140	74.5
Henry	78	40.6	13	11.6	65	81.3
Houston	409	34.4	117	15.1	292	70, 9 55.8
Jackson	153	24.1	124	21.2	29 2,893	66.3
Jefferson	3,536	37.9	643 19	1 2.9 1 2.5	2,693 18	52.9
Lamer	37 241	19.9 22.3	138	14.9	103	6B.7
Lauderdale Lawrence	129	28.2	68	17.9	61	79.2
Lee	406	30.8	134	15.2	272	62.2
Limestone	157	21.0	101	15.7	56	54.9
Lowndes	132	63.8	9	22.0	123	74.1
Macon	237	66.6	7	15.9	230	73.7
Madison	1,049	27.3	414	15.2	635	56.8
Marengo	169	48.6	17	13.0	152	70.0
Marion	63	19.3	51	16.4	12	75.0
Marshall	267	24.7	249	23.9	18	45.0 71.0
Mobile	2,500	41.0	661	18.9	1,839 145	71.0 70.7
Monroe	173	43.7	28	14.7	1,368	67.2
Montgomery	1,604	45.7 26.1	236	16.0 18.2	1,308	73.8
Morgan	376	26.1 61.9	224 9	17.3	121	76.6
Perry	130 159	51.1 51.1	17	12.9	142	79.3
Pickens Pike	198	44,6	28	12.0	170	81.0
Randolph	106	37.9	42	21.6	64	74.4
Russell	326	45.0	103	25.1	223	70.B
St. Clair	179	23.1	126	18.0	53	70.7
Shelby	265	13.9	167	9.7	98	52.1
Sumter	178	67.2	10	19.2	168	78.9
Talladega	443	42.7	148	23.5	295	72.5
Taliapoosa	265	46.0	73	21.3	192	82.1
Tuscaloosa	798	37.1	169	13.1	629	73.1
Walker	274	27.9	200	22.5	74	77.9
Washington	92	35.1	30	18,3	62 150	63.3 79.8
I I I I I I I I I I I I I I I I I I I	164	65.3	4	8.3	150	79.0
Wilcox Winston	58	19.5	58	19.7		

FIGURE 11
PERCENT OF BIRTHS TO UNMARRIED WOMEN BY COUNTY OF RESIDENCE
ALABAMA, 1995



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TABLE 36
BIRTHS, BIRTHS TO UNMARRIED WOMEN AND PERCENT OF BIRTHS TO UNMARRIED WOMEN, BY RACE AND AGE OF MOTHER ALABAMA, 1995

AGE OF		TOTAL E	BIRTHS	BIRTHS	TO UNMA	ARRIED WOMEN	PERCENT OF BIRTHS TO UNMARRIED WOMEN			
MOTHER	TOTAL	WHITE	BLACK & OTHER	TOTAL	WHITE	BLACK & OTHER	TOTAL	WHITE	BLACK & OTHER	
TOTAL	60,264	39,660	20,604	20,782	6,598	14,184	34.5	16.6	68.9	
UNDER 15	324	77	247	313	66	247	96.6	85.7	100.0	
15-17	4,349	2,030	2,319	3,445	1,180	2,265	79.2	58.1	97.7	
18-19	6,502	3,567	2,935	4,129	1,412	2,717	63.5	39.6	92.6	
20-24	18,442	11,395	7,047	7,770	2,368	5,402	42.1	20.8	76.7	
25-29	15.388	11,328	4,060	2,936	931	2,005	19.1	8.2	49.4	
30-34	10,726	8,118	2,608	1,461	442	1,019	13.6	5.4	39.1	
35-39	3,889	2,744	1,145	608	170	438	15.6	6.2	38.3	
40-44	613	379	234	112	26	86	18.3	6.9	36.8	
45+	20	14	6	4	1	3	_1	_'	_1	
NOT STATED	11	В	3	4	2	2	1	_1	1	

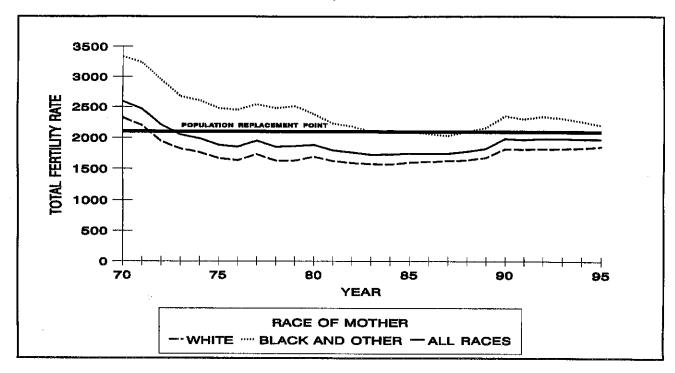
¹ Statewide percentages were not calculated in instances where there were fewer than 50 births in specified population.

TABLE 37
PERCENT OF BIRTHS TO UNMARRIED WOMEN
BY RACE AND AGE OF MOTHER
ALABAMA, 1988-1995

ALADAMA, 1000 1000											
RACE & AGE OF MOTHER	1995	1994	1993	1992	1991	1990	1989	1988			
TOTAL	34.5	34.5	33.5	32.6	31.9	30.1	29.8	27.9			
UNDER 15	96,6	97.1	95.8	96.8	94.5	97.1	95.4	93.7			
15-17	79.2	79.2	78.0	76.7	74.4	73. O	74.3	71.4			
18-19	63.5	61.9	61.2	59.1	57.9	5 5.7	56.4	52.6			
20-24	42.1	41.4	39.8	37.8	36.7	34.5	33.3	31.6			
25-29	19.1	19.4	19,3	18.7	18.0	17.1	16.3	15.3			
30-34	13.6	. 14,6	1.4.1	14.3	13.8	13.2	13.6	12.3			
35-39	15.6	15.0	15.4	17.4	16.9	15.2	14.0	13.6			
40-44	18.3	16.3	18.8	17.1	··· ···21.7 ···	~16.0	18.6	18.9			
45+	_1	1	_1	¹	. —1	_1		_1			
WHITE	16.6	15.7	14.9	13,B	12,8	11.9	11.6	10.6			
UNDER 15	85.7	83.3	83.2	87.8	81.5	85. 9	72.2	71.7			
15-17	58.1	56.1	54.1	51.1	45.4	45.2	45.0	42.4			
18-19	39.6	35.4	34.6	30.8	29.9	28.2	29.0	25.2			
20-24	20.8	19.4	18.2	16.3	15.2	13.5	12.8	11.8			
25-29	8.2	8.1	7.3	7.0	6.2	5.8	5.3	5.1			
30-34	5.4	5.6	5.1	4.8	4.7	4.4	4.5	3.8			
35-39	6.2	5,6	5.9	6.9	5.8	6.5	4.9	4.6			
40-44	6.9	6.8	9.2	6.5	6.8	5.4	8.7	9.3			
45 +	_1	_1	_'	_1	_1		_1 _				
BLACK AND OTHER	68.9	69.5	67.7	66.8	66.9	63.5	62.3	59.3			
UNDER 15	100,0	100.0	100.0	100.0	98.8	100.0	100.0	99.6			
15-17	97.7	98.3	97.5	97.3	97.2	97.1	97.2	96.2			
18-19	92.6	92.4	92.1	91.6	91.1	89.7	88.8	87.0			
20-24	76.7	76.2	74.7	72.9	72.6	69.7	67.6	64.7			
25-29	49.4	50.2	50.8	48.6	49.1	45.5	44.1	40.4			
30-34	39.1	41.2	38.5	39.1	37.5	35.6	34.9	32.7			
35-39	38,3	38.2	36.2	39.4	41.3	34.7	31.3	31.3			
40-44	36.8	33,9	34.5	36.4	44.6	33.O	34.4	32.9			
45+		_1	1		11	1	1				

¹ Statewide percentages were not calculated in instances where there were fewer than 50 births in specified population.

FIGURE 12
TOTAL FERTILITY RATES BY RACE OF MOTHER
ALABAMA, 1970-1995



NOTE: Rates for 1970-1989 are by race of child.

Fertility analyses measure reproductive capacity and trends for that portion of the female population more likely to participate in childbearing. Fertility rates may be preferred over crude birth rates when changes have occurred in the proportion of the population comprised by females of childbearing age. It should be noted that rates contained in this section changed considerably between 1989, when an estimated population was used, and 1990, when the Census population was used.

The total fertility rate is the summation of agespecific birth rates multiplied by the age intervals. A total fertility rate of 2,100 births per 1,000 females 10-49 years of age would maintain the current population in Alabama. The state's total fertility rate has remained below that level since 1973. For 1995 the state's total fertility rate was 1,982.5.

The total fertility rate for white women has been continuously below replacement level since 1972. However, this rate increased slightly in 1995 to 1,862.5.

The total fertility rate for women other than

white has been near or above replacement level for the past 26 years. The total fertility rate for women other than white was 2,208.5 in 1995.

Although fertility has fallen below the level needed for population replacement, zero population growth has not been reached since population growth is dependent upon two factors other than fertility. Specifically, these are migration and mortality. Zero population growth occurs only when the net effect of migration, mortality and fertility is zero.

The total fertility rate, when divided by 1,000, may be used to determine the number of children that a woman might expect to bear during her reproductive years if observed age-specific birth rates of a given year are experienced. Thus, in 1960 each female entering the childbearing years could expect to bear 3.6 children. However, following 1960, fertility began to decrease, and by 1970 the number had reduced to 2.6 children—a decrease of one birth per woman in the 10-49 age group. Females entering the childbearing ages during 1995 could expect to bear 2.0 children during their reproductive years.

TABLE 38 FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES ALABAMA, SELECTED YEARS, 1940-1995

	TOTAL	GENERAL			AGE-S	PECIFIC	BIRTH R	ATES		
YEAR	FERTILITY RATE	FERTILITY RATE	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49
1940	2,511.5	89.2	1.3	77.3	143.2	116.9	85.9	54.4	20.8	2.5
1950	3,334.5	115.2	1.8	110.6	206.1	159.1	103.7	62.1	21.2	2.3
1955	3,482.5	121.4	1.6	103.7	218.2	176.7	112.9	60.8	20.9	1.7
1960	3,624.5	120.1	1.7	109.6	249.7	179.0	107.7	57.9	18.0	1.3
1965	2,931.5	100.4	1.8	96.3	190.8	149.4	84.4	48.0	14.5	1.1
1970	2,587.0	92.5	1.8	91.1	181.5	134.4	66.7	32.4	8.8	0.7
1971	2,463.5	90.0	2.0	90.4	174.3	124.3	63.8	29.1	8.2	0.6
1972	2,205.0	81.4	2.1	88.5	147.0	113.9	55.4	25.8	7.6	0.7
1973	2,051.0	76.7	2.4	86.8	133.7	106.5	51.8	22.8	5.8	0.4
1974	1,985.5	74.9	2.3	83.7	131.1	105.1	48.6	19.8	5.9	0.4
1975	1,884.5	71.6	2.3	79.0	124.4	101.2	45.3	19.2	5.2	0.3
1976	1,852.5	70.3	2.4	75.9	122.5	101.2	46.2	17.6	4.4	0.3
1977	1,948.5	73.8	2.5	77.4	130.2	107.2	49.1	18.1	4.9	0.3
1978	1,853.5	70.0	2.5	72.5	123.8	101.1	49.6	16.7	4.3	0.2
1979	1,864.5	70.4	2.3	72.1	124.1	103.6	49.9	16.6	4.2	0.1
1980	1,884.0	70.6	2.2	68.0	125.1	107.9	52.6	16.9	3.8	0.3
1981	1,795.0	66.3	1.7	62.5	119.5	105.1	50.7	16.1	3.1	0.3
1982	1,762.0	64.4	1.7	60.0	117.3	103.8	50.1	16.2	3.1	0,2
1983	1,727.5	62.4	1.7	60.2	113.0	102.0	48.8	16.7	2.9	0.2
1984	1,729.0	61.8	1.7	58.2	114.8	100.6	50.6	17.2	2.6	0.2
1985	1,746.0	61.8	1.9	58.5	115.7	101.9	51.4	17.0	2.6	0.2
1986	1,748.0	62.7	1.6	59.5	106.0	103.3	58.0	18.0	3.0	0.2
1987	1,748.0	62.1	2.0	57.9	104.6	103.7	60.2	18.2	2.9	0.1
1988	1,779.5	62.6	1.6	58.5	107.4	103.0	62.6	19.8	2.9	0.1
1989	1,827.0	63.7	1.8	61.7	109.9	104.6	63.4	20.5	3.4	0.1
1990	1,987.0	67.2	2.1	71.2	126.8	111.5	60.7	21.6	3.4	0.1
1991	1,973.0	66.2	2.2	75.3	122.9	109.6	60.5	20.9	3.1	0.1
1992	1,988.5	66.3	2.4	71.3	124.9	110.9	63.7	20.9	3.5	0.1
1993	1,987.9	65.9	2.6	70.2	124.0	109.1	65.6	22.3	3.6	0.2
1994	1,983.2	65.3	2.4	73.4	1	107.7	66,5	22,8	3.5	0.2
1995	1,982.5	65.0	2.3	73.1	118.3	106.6	68.9	23.3	3.9	0.1

¹General Fertility Rate is per 1,000 females aged 15-44. Age-Specific Birth Rate is per 1,000 females in specified age group. See formulas in Appendix B.

The general fertility rate indicates the number of births experienced per 1,000 females 15 years through 44 years of age during the specified year. This rate has decreased more than one-third over the past 30 years, though slight increases have been experienced during the past few years.

After having increased for the previous two decades, age-specific birth rates for females 15-34 years of age began to decrease during the 1960 decade. By 1973 age-specific rates for the 20-24 and 25-29 age groups were below the 1940 reproductive level for those ages.

A decrease in fertility became evident much earlier for females 35 years of age and over than for their younger counterparts. As early as 1950,

fertility levels began to decrease for females in the latter reproductive years. By 1965 age-specific rates for the 35-49 age group were below 1940 levels when fertility levels were comparable to those existing during the Great Depression. In later years fertility levels for the late childbearing years (35-49) were significantly below 1940 levels.

Age-specific birth rates for three age groups were of special interest during 1995. There was a decrease in the birth rates of all the age groups for ages 10-29 during 1995. In addition, the rate of 68.9 for the 30-34 age group was the highest since 1970 and the rate of 23.3 for the 35-39 age group was the highest since 1972.

TABLE 39
FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES¹
FOR WHITE FEMALES, ALABAMA, 1970-1995

					· · · · · · · · · · · · · · · · · · ·	,				
	TOTAL	GENERAL			AGE	-SPECIFIC	BIRTH R	ATES		
YEAR	FERTILITY RATE	FERTILITY RATE	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49
1970	2,321.5	83.4	0.7	74.8	170.8	129.5	58.3	24.1	5.7	0.4
1971	2,196.0	79.8	0.8	72.3	164.7	119.7	54.5	21.6	5.3	0.3
1972	1,940.5	70.8	0.9	68.4	135.8	109.8	49.0	19.2	4.7	0.3
1973	1,821.5	67.0	0,9	67.7	122.4	105.2	46.7	17.4	3.8	0.2
1974	1,760.0	65.3	0.9	64.7	122.7	102.0	43.3	14.7	3.4	0.2
1975	1,668.5	62.2	0.9	60.7	115.6	97.6	41.5	14.1	3.1	0.2
1976	1,634.0	60.8	1.0	57.0	113.5	98.0	41.0	13.4	2.7	0.2
1977	1,730.0	64.2	1.1	58.7	119.4	104.7	45.2	13.6	3.1	0.2
1978	1,625.0	60.1	0.9	64.5	111.4	97.0	45.3	13.1	2.7	0.1
1979	1,627.0	60.1	8.0	53.1	112.3	99.0	45,0	12.8	2.4	_2
1980	1,691.5	61.9	0.8	52.4	116.5	105.5	47.5	13.1	2,3	0.2
1981	1,622.0	58.6	0.6	48.3	111.2	102.2	47.0	12.8	2.1	0.2
1982	1,592.0	56.9	0.6	46.2	108.7	101.1	46.3	13.5	1.9	0.1
1983	1,575.5	55.8	0.6	46.0	105,4	101.2	45.6	14.2	2.0	0.1
1984	1,568.0	55.0	0.6	44.5	105.2	98.4	47.7	15.2	1.9	0.1
1985	1,598.5	55.6	0.7	45.8	106.7	100.6	49.6	14.2	2.0	0.1
1986	1,616.0	56.4	0.6	45.1	100.7	104.6	54.2	15.5	2.4	0.1
1987	1,625.5	56.1	0.6	44.3	97.6	106.8	57.7	15.7	2.3	0.1
1988	1,639.5	56.1	0.5	44.7	98.2	105.3	59.8	17.2	2.2	²
1989	1,679.5	56.9	0.5	45.7	100.5	108.2	60.5	17.7	2.7	0.1
1990	1,820.5	61.0	0.7	55.6	112.7	111.2	61.1	20.0	2.7	0.1
1991	1,814.5	60.4	0.8	57.6	109.8	111.1	61.1	19.9	2.5	0.1
1992	1,820.5	60.3	0.9	54.3	112.0	109.9	64.0	19.8	3.1	0.1
1993	1,827.6	60.2	1.0	53.7	111.5	108.6	66.2	21.3	3.0	0.1
1994	1,836.5	60.2	0.6	56.2	107.7	108.3	68.6	22.6	3.1	0.2
1995	1,862.5	60,8	0.8	57.9	107.6	108.1	71.7	22.9	3.4	0.1

¹ General Fertility Rate is per 1,000 females aged 15-44. Age-Specific Birth Rate is per 1,000 females in specified age group. See formulas in Appendix B.

² Less than 0.05 percent.

TABLE 40
FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES¹
FOR BLACK AND OTHER FEMALES, ALABAMA, 1970-1995

	TOTAL	GENERAL			AGE	-SPECIFI	C BIRTH R	ATES		1
YEAR	FERTILITY RATE	FERTILITY RATE	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49
1970	3,329.5	118.6	3.9	123.9	210.1	151.3	96,8	60,0	18.5	1.4
1971	3,233.5	120.0	4.4	128.6	202.5	140.9	96.8	54.6	17.3	1.6
1972	2,944.5	112.6	4.7	131.0	178.4	128.7	78.6	48.6	17.0	1.9
1973	2,675.0	105.3	5.4	127.7	164.4	111.1	70.8	42.1	12.6	0.9
1974	2,606.0	103.2	5.3	124.6	153.4	116.2	68.4	38.1	14.0	1,2
1975	2,481.5	99.4	5.3	119.0	146.7	113.9	60.1	38.4	12.1	0.8
1976	2,454.0	98.2	5.5	117.4	145.1	111.8	66.1	33. 5	10.5	0.9
1977	2,543.5	102.1	5.4	118.9	157.6	115.2	63.8	35.8	11.2	0.8
1978	2,477.0	99.5	5.9	113.1	155.4	113.2	66.1	31.0	10.3	0.4
1979	2,508.5	100.7	5.5	114.7	153.5	116.8	67.7	32.1	10.9	0.5
1980	2,379.5	94.3	5.3	101.3	145.1	114.1	69.4	31.0	9.2	0.5
1981	2,228.0	87.3	3.9	92.7	139.1	112.7	62.3	27.6	6.8	0.5
1982	2,183.0	84.4	4.0	89.6	137.4	111.0	61.8	25.2	7.2	0.4
1983	2,095.5	80.2	4.0	90.6	130.7	103.9	58.4	25.0	6.1	0.4
1984	2,118.0	80.1	4.0	87.8	137.6	106.3	59.0	23.4	5.2	0.3
1985	2,098.5	78.3	4.4	85.8	137.0	105.4	56.5	25.6	4.5	0.5
1986	2,065.0	79.3	3.8	90,5	117.4	100.0	69.0	26.5	5.2	0.6
1987	2,034.5	77.5	4.9	86.7	119.7	96.4	67.4	26.5	5.1	0.2
1988	2,101.5	79.2	3.7	87.8	127.1	97.8	70.3	28.0	5.4	0.2
1989	2,167.5	81.0	4.4	95.3	130.4	96.2	71.5	29.4	5.9	0.4
1990	2,352.5	82.6	4.8	102.1	160.3	112.1	59.6	25.9	5.5	0.2
1991	2,304.0	80.6	4.8	109.5	153.4	105.8	59.0	23.2	5.0	0.1
1992	2,345.5	81.1	5.1	104.2	154.0	113.7	63.1	23.9	4.9	0.2
1993	2,317.6	79.6	5.7	101.5	151.6	110.5	64.0	24.6	5.2	0.4
1994	2,267.8	77.7	5.6	105.6	147.2	106.3	60.9	23.2	4.6	0.2
1995	2,208.5	75.2	5.0	101.6	140.8	102.9	61.5	24.2	5.5	0.2

¹ General Fertility Rate is per 1,000 females aged 15-44. Age-Specific Birth Rate is per 1,000 females in specified age group. See formulas in Appendix B.

TABLE 41 35
BIRTHS, GENERAL FERTILITY RATES', AND AGE-SPECIFIC BIRTH RATES' BY COUNTY OF RESIDENCE, RACE AND AGE OF MOTHER, ALABAMA, 1995

<u> </u>				ILUDU		,: -					
COUNTY OF	BIRTHS/			BIRT	HS AND A	3E-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL					SE OF MOT					AGE
		UNDER					· · · · · ·				NOT
AND RACE	FERTILITY	15	16-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE				18,442	15,388	10,726	3,889	613	20	11
TOTAL	60,264	324 2.3	4,349 48.8	6,502 109.5	118.3	106.6	68.9	23.3	3.9	0.1	_
	65.0 39,660	77	2,030	3,567	11,395	11,328	8,118	2,744	379	14	8
WHITE	8,08	0.B	2,030 35.0	92.2	107.6	108.1	71.7	22.9	3.4	0.1	_
BLACK & OTHER	20,604	247	2,319	2,935	7,047	4,060	2,608	1,145	234	6	3
BLACK & OTHER	75.2	5.0	74.7	141.B	140.8	102.9	61.5	24.2	6.5	0.2	
AUTAUGA	548	4	23	61	175	144	112	22	7		-
AUTHOUR	68.7	2,9	28.4	112.8	143.4	149.4	78.4	13.7	5.0	_	_
WHITE .	422	2	16	34	126	122	101	18	3	_	_
	67.1	1.9	26.6	84.8	139.7	161.8	85.1	13.9	2.6		_
BLACK & OTHER	126	2	7	27	49	. 22	11	4	4	_	_
	74.4	5.7	33.5	192,9	154.1	104.8	45.6	12.B	16.2	_=_	
BALDWIN	1,565	3	97	143	424	395	334	139	28	2	_
	70.2	0.8	44.0	97.2	130.2	141.5	82.7	31.7	6.8	0.5	_
WHITE	1,283	2	57	105	331	351	292	121	22	2	_
	68.1	0.7	31.9	88.2	126.1	148.9	84.3	31.9	6.0	0.6	-
BLACK & OTHER	282	1	40	38	93	44	42	18	6		-
	82.0	1.5	95.5	135.7	147.2	101 <u>.6</u>	72.9	29,9	12.0		
BARBOUR	391	2	37	42	123	93	67	21	5	_	1
	72.1	1.8	61.5	104.5	139.8	126,9	71.3	22.8	5.3	_	_
WHITE	165	-	6	14	54	50	34	6	1		
	58,1		22.1	77.3	130.1	123.2	65.4	11.5	1.9		1
BLACK & OTHER	226	2	31	28	69	43	33	15 37,2	4 9.5		<u>.</u>
	87.3	3,3	93.7	126.7	148.4	131.5 64	78.6 30	8	9.5		
BIBB	274	-	18	40	113		50.2	12.7	1.7	<u>-</u>	_
	73.3	-	43.2	143.9	171.0 89	116.6 53	25	6		<u> </u>	
WHITE	210	-	7	30 153.1	174.2	117.3	51.9	11.9		l _	_
DI AGIS & OTHER	72.0 64	-	23.7	10	24	11	5	2	1	l _	_
BLACK & OTHER	77.8	I =	90.2	122.0	160.0	113.4_	43.1	15.7	7.8	l	
BLOUNT	604	2	28	67	209	169	98	25	6		_
BLOOM	69.3	1.4	32.9	118.4	148.8	132.7	64.0	15.8	4.0	_	_
WHITE	594	2	27	66	207	164	98	24	6	_	_
***************************************	69.5	1.4	32.4	118.9	150.4	131.1	65.4	15.4	4.1		_
BLACK & OTHER	10		1	1	2	5	-	1	l –	l –	-
	58,1	<u> </u>	58.8*	90.9*	69.0*	217.4*		31.3			
BULLOCK	156	1	21	23	55	28	18	9	1	-	-
	69.4	2.1	76.9	126.4	142.5	99.3	47.5	22.7	2.8	1 –	_
WHITE	27] _	2	_	7	9	6	2	1	I –	-
	67.5	-	60.6*	1	122.B	187.5*	95.2	22.0	11.6	-	_
BLACK & OTHER	129	1	19	23	48	19	12	7	_	-	-
	69.8	2.3	79.2	143.8	145.9	81.2	38.0	23.0	_	-	_
	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u></u>	<u></u>	<u></u>	<u> </u>	<u> </u>

¹ General Fetility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

				 	111177, 1	· ·					
							DIDTI DA	720			
COUNTY OF	BIRTHS/			BIRT		E-SPECIFIC		1168			4.00
RESIDENCE	GENERAL				BY AG	E OF MOT	HER				AGE
AND RACE	FERTILITY	UNDER							.		NOT
	RATE	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
BUTLER	302	1	24	42	120	5 7	38	17	3	_	_
	66.0	1.1	44.2	116.3	166.4	103.8	49.9	20.1	3.8	_	_
WHITE	136	_	10	12	52	30	23	6	3		_
	56,9	_	42.9	77.4	152.0	105.6	51.5	12.0	7.0	_	_
BLACK & OTHER	166	1	14	30	68	27	15	11	_	_	_
	76.1	2,1	45.2	145,6	179.4	101.9	47.6	32.0		<u> </u>	
CALHOUN	1,520	11	129	200	515	388	.192	75	10	_	-
	57.9	2.9	46.4	107.9	109.7	98.6	45.9	16.6	2.3		
WHITE	1,127	2	79	129	372	315	162	59	9		
	56.3	0.7	38.9	95.3	108.7	102.5	50.3	16.B	2.7		
BLACK & OTHER	393	9	50	71	143	73	30	16	1		_
	63.2	9.6	66.8	142.3	112.3	84.7	31.3	16.0	1.1		
CHAMBERS	543	2	61	77	215	106	64	16	1	1	_
	73.0	1.6	80.3	152.2	162.0	99.4	52.1	12.1	0.8	0.В	_
WHITE	296	_	19	37	118	75	39	В	, -		_
	68 .6	-	49.7	145.7	162.3	114.9	51.7	10.0		_	_
BLACK & OTHER	247	2	42	40	97	31	25	8	1 1	1	
	79.1	3.4	111.1	159.7	161.7	75.1	52.6	15.4	2,1	2.4	
CHEROKEE	238	_	19	25	88	61	31	11	3		_
	58.8		46.8	92.3	129.6	101.5	47.3	15.2	4.2	_	
WHITE	222	_	18	24	84	58	26	10	2	-	
D. 4 G. 4 G. G. T. 15D	59.3		48.0	96.0	135.5	103.B 3	42.6 5	15.0 1	3.0 1	_	_
BLACK & OTHER	16	_	32.3*	1 47.6*	4 67.B	71.4*	111.1*	18.5	1B.5		
CHILTON	52.3 467	4	32.3	54	158	129	64	21	3		
CHILION	64.9	3.4	43.6	103.6	139.9	127.5	51.7	15.8	2.5	_	
WHITE	403	2	26	44	135	119	57.7	17	3	_	
Wille	63.6	2.0	38.6	97.8	137.3	130,1	52.2	14.5	2.9		
BLACK & OTHER	64	2	8	10	23	10	7	4			
	74.0	11.7	75.5	140.8	157.5	103,1	47.9	25,5			
CHOCTAW	248	1	18	40	91	53	31	12	2	_	
	73.1	1.7	45.3	151.5	152.2	124.1	57.5	19.8	3.6		
WHITE	133	_	6	20	47	34	20	6	- CONTRACT OF THE CONTRACT OF	_	_
	78.9		33.3	166.7	163.B	150.4	72.2	19.7		_	
BLACK & OTHER	115	1	12	20	44	19	11	6	2	_	_
	67.4	3.0	55.3	138.9	141.5	94.5	42.0	19.9	7.4		
CLARKE	436	4	27	54	153	92	77	24	5		
	73.0	3.6	38.5	115.1	145.2	114.7	75.9	23.8	5.4	I –	
WHITE	193		9	19	58	51	49	6	1	_	_
	61.5	-	27.7	87.6	114.4	111.8	90.6	11.5	1.8	_	_
BLACK & OTHER	243	4	18	35	95	41	28	18	4	-	-
	85.6	6.5	47.7	138.9	173.7	118,5	59.2	37.0	11.2	-	-
		1	<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

¹ General Fertility Rate is per 1,000 females aged 15-44.

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					······································						
COUNTY OF	BIRTHS/			BIRT	HS AND AC	3E-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL				BY AG	E OF MOT	HER				AGE
AND RACE	FERTILITY	UNDER									NOT
	RATE	16	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
CLAY	178	1	13	23	87	26	23	4	_	1	_
	68.9	2.4	47.1	125.0	195.5	72.4	51.6	8.8		2.1	_
WHITE	141	1	6	20	67	22	21	3	-	1	_
	67.7	3.1	27.3	136.1	190.9	77.2	58.7	B.1	_	2.4	
BLACK & OTHER	37	_	7	3	20	4	2	1	_	–	
	74.1		125.0	81.1*	212.8	54.1	22.7	12.0			
CLEBURNE	165	_	7	21	58	55	18	6	-	-	
	62.2	_	27.3	122.1	131.5	135.1	37.9	12.6	-	_	_
WHITE	159	_ '	7	19	57	54	17	5		_	_
	62.6	_ :	28.6	115.9	137.0	137.1	37.4	10.9	_		_
BLACK & OTHER	6		_	2	1	1	1	1	-	-	_
	52.6			250.0*	40.0*	76.9*	50.0*	50.0*			
COFFEE	542	1	40	65	197	140	75	19	5	-	_
	61.2	0.7	46.8	114.2	137.5	112.0	48.0	11.4	3.3		
WHITE	388	1	27	41	137	108	56	17	1		-
ļ	56.6	1.0	42.5	96.9	127.2	107.4	45.0	13.4	8.0		_
BLACK & OTHER	154	_	13	24	60	32	19	2	4	_	_
	77.0		59.1	164.4	168,5	131.1	59.4	5.0	12.9		
COLBERT	658	4	52	74	195	180	99	51	3	_	-
	64.1	2.5	53.9	114.9	127.2	123.1	52.2	26.5	1.6		_
WHITE	-519		32	54	155	153	83	39	3	–	_
	63.0	l –	42.9	108.4	127.3	130.1	54.0	24.7	2.0		
BLACK & OTHER	139	4	20	20	40	27	16	12	-	_	_
	68.6	11.3	91.3	137.0	127.0	94.4	44.4	34.7			
CONECUH	216	1	13	31	79	50	22	17	3		
	78.6	2.0	38.8	138.4	191.3	149.7	48.6	33.2	6.3	_	_
WHITE	91	1	3	11	35	20	11	9	1	-	
	66.7	4.4	20.8	114.6	193.4	128.2	42.5	33.8	3.8	_	_
BLACK & OTHER	125	_	10	20	44	30	11	8	2	_	
	90.4		52.4	156.3	189.7	168.5	56.7	32.5	9.4		
COOSA	121	<u> </u>	8	13	48	30	16	5	1	-	
	54.0] –	37.0	90.9	122.8	84.3	40.4	12.9	2.8	–	_
WHITE	66	-	1	6	28	18	12	1	-		-
	48.1	-	7.8	70.6	129.0	86.1	49.8	3.7	_		–
BLACK & OTHER	55		7	7	20	12	4	4	1		_
	63,3		79,5	120.7	114.9	81.6	25,8	33.3	7.9		
COVINGTON	492	2	46	66	181	109	67	19	2	-	_
	67.3	1.5	58.1	124.8	157.1	108.5	54.3	14.1	1.6	-	_
WHITE	386	1	29	48	141	91	58	16	2	-	_
	63.1	1.0	45.7	113.5	147.8	105.6	55.2	14,1	1.9	[-	
BLACK & OTHER	106	1	17	18	40	18	9	3	_	-	
ļ	88.3	3.9	107.6	169.8	202.0	125.9	49.2	13.7	-	-	-
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u></u>	L	<u></u>			<u> </u>	

¹ General Fertility Rate is per 1,000 females aged 15-44.
² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an """ apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

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COUNTY OF	BIRTHS/			BIRT	HS AND A	3E-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL	ļ				E OF MOT					AGE
AND RACE	FERTILITY	UNDER	T				1	1		, 	NOT
AID HADE	RATE	15	16-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
CRENSHAW	·	 								707	
CHENSHAW	169 62.6	-	6 19.9	33 164.2	58 125.5	35	22	10	4	-	1
WHITE	121	_	3	164.2	125.5	95.9 32	49.5 17	21.7 9	8.6	_	_
***************************************	65.0		15.3	122.1	137.6	119.9	51.8	29.3	9.0	_	_
BLACK & OTHER	48		3	17	137.0	3	51.6	29.3	9.0	-	_
DEFICIT & CTILET	57.2		28.6	242.9	103.7	30.6	43,1	6.5	7.5	_	1
CULLMAN	949	2	63	92	326	282	134	40	10		
	64.2	0.8	43.4	95.2	134.8	131,8	51.0	14.8	4.0		_
WHITE	932	2	60	89	320	279	132	40	10		_
	63.9	0.9	42.2	93.9	134.7	131.7	50.9	15.0	4.1	_	_
BLACK & OTHER	17	_	3	3	6	3	2	_			_
	84.2		111.1*	166.7*	142.9*	150.01	58.8*			_	
DALE	764	5	47	76	274	209	115	32	5	1	
	65.8	2.9	47.5	115.5	136.7	93.0	56.B	15.9	3.0	0.7	_
WHITE	567	2	25	50	201	170	87	28	4		****
	64.8	1.6	36.2	10B.7	134.4	99.7	55.6	18.0	3.1		_
BLACK & OTHER	197	3	22	26	73	39	28	4	1	4	_
	68.9	6.1	73.B	131.3	143.4	72.0	60.9	8,8	2.5	3,5	
DALLAS	785	5	74	114	262	165	105	53	7	_	_
	78.1	2.5	61.2	141.6	148.9	131.5	62.9	29.9	4.4	_	_
WHITE	235		11	20	78	67	36	19	4	_	_
	69.6	-	34.4	93.9	152.3	148.2	61.0	29.5	6.2	_	_
BLACK & OTHER	550	5	63	94	184	98	69	34	3	_	_
	82,4	3,5	70.9	158.8	147.6	122.0	63.9	30.2	3.2		
DEKALB	786	3	62	102	274	199	108	34	4		
	67.2	1.6	51.2	126.6	151.5	118.4	53.7	15.6	2.0	<u></u>	
WHITE	749	2	59	96	255	194	107	32	4	 	
	66.8	1.1	52.0	127.0	146.6	119.2	55.0	15,2	2.1		_
BLACK & OTHER	37	1	3	6	19	5	1	2	-		-
	76,0	10.1	39,5	120.0	279.4	94.3	15.6	24.1			
ELMORE	807	1	44	85	253	207	163	48	6	_	_
	71.9	0.5	41.1	119.2	149.4	128.5	79.6	22.2	3,1	-	
WHITE	604	1	27	55	177	164	141	36	3		
	71.4	0.7	34.3	105.0	145.8	140.1	90.7	21.3	2.0	-	
BLACK & OTHER	203	_	17	30	76	43	22	12	3	-	_
COALING	73.4		59.9	158.7	158.3	97.7	44,5	25.2	7.5		
ESCAMBIA	483	8	44	62	176	115	58	15	5		_
140 UTF	69.3	6.8	57.0	120.4	147.5	136.6	49.3	12.0	4.1		*****
WHITE	295	2	18	30	109	83	42	8	3	_	
DI AOV & OTHER	63.9	2,6	3B.1	95.2	139.9	150.1	53.8	9.3	3.5		_
BLACK & OTHER	188 70.6	6	26	32	67	32	16	7	2	page.	— .
	79.6	14.2	87.0	160.0	161.8	110.7	40.4	17.9	5.4		

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BIRTHS/			RIRTI	HS AND AG	E-SPECIFIC	BIRTH RA	TES			
l i			Diff							AGE
										NOT
	''				05.00	20.24	3E 30	40.44	AET	STATED
RATE	15	15-17	18-19	20-24					40 T	GIAILD
1,348	6	99	163	475	339	182			_	-
65.5	1.9	46.7	115.3						_	_
1,053	2	60	122	370					_	_
62.3	0.8	35.2	107.4	133.9					_	_
295	4	39	41	105	i				_	_
79.6	6.8	93.5	147.5	156.7				1.8		
234	1	16	29	83			1	_		_
63.8	1.6	40.2	109.4	130.5					_	_
192	1	12	23	72	50	27	- I			_
60.4	1.9	35.3	101.3	126.8	124.1	53.6		_	_	_
42	-	4	6	11	12	6	_	-	_	_
85.9		69.0	157.9*	161.8	164.4					_=_
377	1	22	42	144	95	58	14	_	-	_
65.B	1.1	38.6	110.8	163.1	111.6	56.4	13.B		_	-
358		20	40	13B	92	55	12		_	_
66.2	-	36.9	110.8	166.7	115.0	56.4		1.1	_	
19	1 1	2	2	6	3	3	2	_		_
59.4	16.9	71.4*	111.1*	109.1	58.8	55.6				
287	1	24	57	93	70	31	9	2	-	-
62.3	1.3	50.8	180.4	124.5	110.1	39.8	10,7	2.5		
234	1	18	43	72	63	29	7	1		
59.7	1.6	47.0	168.0	115.6	114.8	43.8	9.7	1.4		_
53	-	6	14	21	7	2	2	1	-	
77.5	<u> </u>	67.4	233.3	169.4	80.5	17.2	16.9	11.1		
149	2	12	21	44	30	25	11	3		
69.1	4.1	42.3	111.1	139.2	125.5	70.4	27.2	B.1	3.4	-
15	l –		1	5	4	3	1	1	-	-
54.7	-		83.3*	151.5*	102.6*	64.5	16.9	17.2		
134	2	12	20	39	26	22	10	2	1	_
71.2	4.4	45,1	113.0	137.8	130.0	73.3	29,0	6.4	4.3	
252	2	24	34	91	51	39	9	2	i –	
73.3	3.0	55.3	118.1	161.9	128.1	66.6	14.4	3.7		-
64	-	4	7	19	19	15				-
50.9		29.4	77.8	95.5	118.0	61.7	_	-	_	-
188	2	20	27	72	32	24	9	2		-
86.3	4.3	67.1	136.4	198.3	135.0	70.0	22.7	5.8	 -	
192	3	12	30	74	33	34	4	2	-	-
60.9	5.7	34.3	128.8	137.8	78.0	69.8	7.8	3.3	-	_
112	_	3	13	40	25	27	3	1	-	_
58.0		15.5	101.6	129.0	94.7	85.4	8.8	2.6	-	-
80	3	9	17	34	8	7	1 1	1	-	-
65.6	12.9	57.3	161.9	149.8	50.3	40.9	5.7	4.4	-	-
	GENERAL FERTILITY RATE 1,348 65.5 1,053 62.3 295 79.6 234 63.8 192 60.4 42 95.9 377 65.8 358 66.2 19 59.4 287 62.3 234 59.7 53 77.5 149 69.1 15 64.7 134 71.2 252 73.3 64 50.9 188 86.3 192 60.9 112 58.0 80	GENERAL UNDER RATE 15 1,348 6 65.5 1.9 1,053 2 62.3 0.8 295 4 79.6 6.8 234 1 63.8 1.6 192 1 60.4 1.9 42 — 95.9 — 377 1 65.8 1.1 358 — 66.2 — 19 1 59.4 16.9 287 1 62.3 1.3 234 1 59.7 1.6 53 — 77.5 — 149 2 69.1 4.1 15 — 54.7 — 134 2 71.2 4.4 252 2 73.3 3.0 <td>GENERAL VINDER Inches Inches</td> <td>GENERAL UNDER 15 15-17 18-19 1,348 6 99 163 65.5 1.9 46.7 115.3 1,053 2 60 122 62.3 0.8 35.2 107.4 295 4 39 41 79.6 6.8 93.5 147.5 234 1 16 29 63.8 1.6 40.2 109.4 192 1 12 23 60.4 1.9 35.3 101.3 42 — 4 6 85.9 — 69.0 157.9° 377 1 22 42 65.8 1.1 38.6 110.8 358 — 20 40 66.2 — 36.9 110.8 19 1 2 2 59.4 16.9 71.4° 111.1° 287 1</td> <td>GENERAL BY AG FERTILITY UNDER 15 15-17 18-19 20-24 1,348 6 99 163 475 66.6 1.9 46.7 115.3 138.3 1,053 2 60 122 370 62.3 0.8 35.2 107.4 133.9 295 4 39 41 106 79.6 6.8 93.5 147.5 156.7 234 1 16 29 83 63.8 1.6 40.2 109.4 130.5 192 1 12 23 72 60.4 1.9 35.3 101.3 126.8 40.2 109.4 130.5 192 1 12 23 72 60.4 1.9 35.3 101.3 126.8 41 93 42 46 11 95.9 161.8 42 46 11 95.9 163.8 160.7 22 42 144 465.8 11.3 36.8 101.8 163.1 36.9<td>GENERAL BY AGE OF MOTI FERTILITY UNDER 20-24 25-29 1,348 6 99 163 475 339 65.5 1.9 46.7 115.3 138.3 116.5 1,053 2 60 122 370 271 62.3 0.8 35.2 107.4 133.9 115.7 295 4 39 41 105 68 79.6 6.8 93.5 147.5 156.7 119.5 234 1 16 29 83 62 63.8 1.6 40.2 109.4 130.5 130.3 192 1 12 23 72 50 60.4 1.9 35.3 101.3 126.8 124.1 42 — 4 6 11 12 85.9 — 69.0 157.9° 161.8 164.4 42 — 4 6</td><td>GENERAL FERTILITY UNDER RATE 15 15-17 18-19 20-24 25-29 30-34 1,348 6 99 163 475 339 182 66.5 1.9 46.7 115.3 138.3 116.5 55.7 1,053 2 60 122 370 271 155 62.3 0.8 35.2 107.4 133.9 115.7 57.3 296 4 39 41 106 68 27 79.6 6.8 93.5 147.5 156.7 119.5 47.9 234 1 16 29 83 62 33 63.8 1.6 40.2 109.4 130.5 130.3 55.9 192 1 12 23 72 50 27 60.4 1.9 35.3 101.3 126.8 124.1 53.6 42 — 4 6 11 12</td><td> GENERAL TERTILITY UNDER TATE TATE</td><td> GENERAL FERTILITY UNDER 15 15 17 18 19 20 24 25 29 30 34 36 39 40 44 44 45 65 6 6 99 163 475 339 182 72 12 1053 2 60 122 370 271 155 62 11 62 3 0.8 35 2 107 4 133.9 115.7 57.3 20.0 3.5 295 4 39 41 105 68 27 10 1 15.7 79.6 6.8 93.5 147.5 156.7 119.5 47.9 15.7 1.8 234 1 16 29 83 62 33 10 10 1 12 23 72 50 27 7 160.4 19 15.7 1.8 19 19 15 10 10 10 10 10 10 10</td><td> General Fertility Color Service Serv</td></td>	GENERAL VINDER Inches Inches	GENERAL UNDER 15 15-17 18-19 1,348 6 99 163 65.5 1.9 46.7 115.3 1,053 2 60 122 62.3 0.8 35.2 107.4 295 4 39 41 79.6 6.8 93.5 147.5 234 1 16 29 63.8 1.6 40.2 109.4 192 1 12 23 60.4 1.9 35.3 101.3 42 — 4 6 85.9 — 69.0 157.9° 377 1 22 42 65.8 1.1 38.6 110.8 358 — 20 40 66.2 — 36.9 110.8 19 1 2 2 59.4 16.9 71.4° 111.1° 287 1	GENERAL BY AG FERTILITY UNDER 15 15-17 18-19 20-24 1,348 6 99 163 475 66.6 1.9 46.7 115.3 138.3 1,053 2 60 122 370 62.3 0.8 35.2 107.4 133.9 295 4 39 41 106 79.6 6.8 93.5 147.5 156.7 234 1 16 29 83 63.8 1.6 40.2 109.4 130.5 192 1 12 23 72 60.4 1.9 35.3 101.3 126.8 40.2 109.4 130.5 192 1 12 23 72 60.4 1.9 35.3 101.3 126.8 41 93 42 46 11 95.9 161.8 42 46 11 95.9 163.8 160.7 22 42 144 465.8 11.3 36.8 101.8 163.1 36.9 <td>GENERAL BY AGE OF MOTI FERTILITY UNDER 20-24 25-29 1,348 6 99 163 475 339 65.5 1.9 46.7 115.3 138.3 116.5 1,053 2 60 122 370 271 62.3 0.8 35.2 107.4 133.9 115.7 295 4 39 41 105 68 79.6 6.8 93.5 147.5 156.7 119.5 234 1 16 29 83 62 63.8 1.6 40.2 109.4 130.5 130.3 192 1 12 23 72 50 60.4 1.9 35.3 101.3 126.8 124.1 42 — 4 6 11 12 85.9 — 69.0 157.9° 161.8 164.4 42 — 4 6</td> <td>GENERAL FERTILITY UNDER RATE 15 15-17 18-19 20-24 25-29 30-34 1,348 6 99 163 475 339 182 66.5 1.9 46.7 115.3 138.3 116.5 55.7 1,053 2 60 122 370 271 155 62.3 0.8 35.2 107.4 133.9 115.7 57.3 296 4 39 41 106 68 27 79.6 6.8 93.5 147.5 156.7 119.5 47.9 234 1 16 29 83 62 33 63.8 1.6 40.2 109.4 130.5 130.3 55.9 192 1 12 23 72 50 27 60.4 1.9 35.3 101.3 126.8 124.1 53.6 42 — 4 6 11 12</td> <td> GENERAL TERTILITY UNDER TATE TATE</td> <td> GENERAL FERTILITY UNDER 15 15 17 18 19 20 24 25 29 30 34 36 39 40 44 44 45 65 6 6 99 163 475 339 182 72 12 1053 2 60 122 370 271 155 62 11 62 3 0.8 35 2 107 4 133.9 115.7 57.3 20.0 3.5 295 4 39 41 105 68 27 10 1 15.7 79.6 6.8 93.5 147.5 156.7 119.5 47.9 15.7 1.8 234 1 16 29 83 62 33 10 10 1 12 23 72 50 27 7 160.4 19 15.7 1.8 19 19 15 10 10 10 10 10 10 10</td> <td> General Fertility Color Service Serv</td>	GENERAL BY AGE OF MOTI FERTILITY UNDER 20-24 25-29 1,348 6 99 163 475 339 65.5 1.9 46.7 115.3 138.3 116.5 1,053 2 60 122 370 271 62.3 0.8 35.2 107.4 133.9 115.7 295 4 39 41 105 68 79.6 6.8 93.5 147.5 156.7 119.5 234 1 16 29 83 62 63.8 1.6 40.2 109.4 130.5 130.3 192 1 12 23 72 50 60.4 1.9 35.3 101.3 126.8 124.1 42 — 4 6 11 12 85.9 — 69.0 157.9° 161.8 164.4 42 — 4 6	GENERAL FERTILITY UNDER RATE 15 15-17 18-19 20-24 25-29 30-34 1,348 6 99 163 475 339 182 66.5 1.9 46.7 115.3 138.3 116.5 55.7 1,053 2 60 122 370 271 155 62.3 0.8 35.2 107.4 133.9 115.7 57.3 296 4 39 41 106 68 27 79.6 6.8 93.5 147.5 156.7 119.5 47.9 234 1 16 29 83 62 33 63.8 1.6 40.2 109.4 130.5 130.3 55.9 192 1 12 23 72 50 27 60.4 1.9 35.3 101.3 126.8 124.1 53.6 42 — 4 6 11 12	GENERAL TERTILITY UNDER TATE TATE	GENERAL FERTILITY UNDER 15 15 17 18 19 20 24 25 29 30 34 36 39 40 44 44 45 65 6 6 99 163 475 339 182 72 12 1053 2 60 122 370 271 155 62 11 62 3 0.8 35 2 107 4 133.9 115.7 57.3 20.0 3.5 295 4 39 41 105 68 27 10 1 15.7 79.6 6.8 93.5 147.5 156.7 119.5 47.9 15.7 1.8 234 1 16 29 83 62 33 10 10 1 12 23 72 50 27 7 160.4 19 15.7 1.8 19 19 15 10 10 10 10 10 10 10	General Fertility Color Service Serv

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

								 			
COUNTY OF	BIRTHS/			BIRTI	HS AND AG	E-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL				BY AG	E OF MOTI	HER				AGE
AND RACE	FERTILITY	UNDER									NOT
AND NACE	RATE	16	15-17	18-19	20-24	25-29	30-34	35-39	40-44	46+	STATED
									9		
HOUSTON	1,189	6 1.9	101 53.5	136 107.9	367 125.1	289 105.1	214 62.2	67 18.9	2.7	_	_
WHITE	62.2 777	1.9	55.5 48	63	202	232	172	53	6		
VVFIIIE	56.6	0,5	38.8	76.5	100.3	116.7	67.2	20.2	2.4		_
BLACK & OTHER	412	5	53	73	165	67	42	14	3		·
BLACK & OTTICH	76.5	4.7	B1.2	167.4	179.3	74.9	47.8	15.3	3,6	_	_
JACKSON	638		37	70	236	179	95	20	1	_	_
	64,6	_	36.3	103.2	146.B	126.6	56.1	11.5	0.6	_	_
WHITE	585	<u> </u>	30	66	211	170	92	15	1	-	_
*******	65.3	_	33.7	111.3	144.8	130.2	58.7	9.5	0.6	_	_
BLACK & OTHER	53	_	7	4	25	9	3	5	_ :	_	_
	57.4		54.7_	47.1	165.6	63.3	24.0	32.7			
JEFFERSON	9,342	57	655	882	2,417	2,470	1,959	766	130	2	4
	63.4	2.6	50.1	101.1	109.4	105.7	75.5	27.9	4.9	0.1	_
WHITE	4,976	9	161	321	1,064	1,534	1,315	495	73	1	3
	57.1	0.8	23.2	69.3	82.7	103.9	82.4	30.9	4.6	0.1	_
BLACK & OTHER	4,366	48	494	561	1,353	936	644	271	57	1	1
	72.7	4.7	80.5	137.0	146.7	10B.9	64.5	23.7	5.4	0.1	
LAMAR	186		7	29	68	43	28	8	3	_	
	57.7	-	21,1	131.8	122.5	B7.4	50,3	14.1	6.0	_	_
WHITE	152	_	4	25	53	37	26	4	3	_	_
	54.7	-	14.0	131.6	111.1	87.3	53.9	8.3	6.9	_	-
BLACK & OTHER	34	_	3	4	15	6	2	4	_	_	_
	76.2		66.7*	133.3*	192.3	88,2	2 6.7	48,8			
LAUDERDALE	1,079	1	51	93	334	319	196	74	8	3	_
	63,6	0.4	31.9	87.2	109,0	121.7	72.7	24.0	2.8	1.1	_
WHITE	929	_	39	76	274	288	172	73	5	3	-
	62.1		28.3	81.5	103.0	124.7	71.7	26.5	2.0	1.2	_
BLACK & OTHER	150	1	12	18	60	31	24	3.0	10.5	-	-
LAWRENCE	75.2 457	2.8	54.8 32	123.3 60	148.5 149	99.4 129	81.4 58	23	4		
LAWKENCE	•	ľ		123.7	130.5		43.5	18.3	3.5		
NAMITE	63.0 380	1.8	43,9		130.5	110.4	43.5 53	18.3	3		
WHITE	75.1	1	57.3	50 179.2	153.0	121.3	51.9	21.1	3.8		l <u> </u>
BLACK & OTHER	75.1	2	57.3 B	179.2	28	121.3	51.5	5	1		_
BLACK & CINER	35.2	4.2	25.B	48.5	79.8	71.1	16.0	12.5	2.B	-	
LEE	1,318	6	96	110	384	365	261	85	11		_
	53.0	2.3	34.5	59.2	50.4	111.1	81.7	26.7	3.7		
WHITE	880	1	54.5	65	244	265	179	65	9		_
I	46.7	0.6	23.6	44.2	38.2	116.6	79.1	30.0	4.3	-	
BLACK & OTHER	438	5	44	45	140	100	82	20	2		_
	72.5	5.5	76.0	116.6	113.3	98.8	88.2	19.7	2.3		
	1	<u> </u>		L		<u> </u>	<u></u>		<u>L</u>	<u> </u>	<u> </u>

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

											
00111127.05	piptie,	! !		BIOT	HS AND AG	AF-SPECIFIC	S BIRTH RA	ATES			
COUNTY OF	BIRTHS/			יו חופ		SE OF MOT		1,20			AGE
RESIDENCE	GENERAL			<u> </u>	DT AC	at or mor	, LIL		T	· · · · · · · · · · · · · · · · · · ·	NOT
AND RACE	FERTILITY	UNDER						ar 00	40.44	45+	'
	RATE	15	16-17	18-19	20-24	25-29	30-34	35-39	.40-44	40+	STATED
LIMESTONE	747	4	43	70	222	223	147	33	5	******	-
į	58,3	2.2	37.B	92.5	117.2	108.1	59.3	13.6	2.4	_	-
WHITE	645	3	37	50	192	201	128	30	4		_
	57.7	1.9	38.1	77.4	119.3	110.3	58.9	14.0	2.2		-
BLACK & OTHER	102	1	6	20	30	22	19	3	1		-
	61.8	3.9	35.9	180.2	105.6	91.3	62.3	10.3	4.0		
LOWNDES	207	1	26	20	73	43	28	16		_	-
	73.3	1.7	71.0	81.6	147.5	120.4	59.8	35.6	_		-
WHITE	41	_	2	1	11	11	9	7	_		-
	70.9	_	46.5*	34.5*	161.8	125.0	64.7	62.5		_	-
BLACK & OTHER	166	1	24	19	62	32	19	9	_	_	_
	73.9	2,1	74.3	88.0	145.2	119,0	57.8	26.7			
MACON	3 56	2	32	. 44	126	80	46	20	6	_	
	60.8	2.3	34.4	71.0	88,7	118.9	68.1	27.7	7.4	_	_
WHITE	44		2	3	15	14	6	3	1		_
	68.9	–	40.8*	90.9*	145.6	125.0	46.5	28.8	9.2		
BLACK & OTHER	312	2	30	41	111	66	40	17	5		
	59,9	2.5	34.1	69.8	84.3	117,6	73.3	27.5	7.1		
MADISON	3,847	14	195	265	923	1,074	957	361	57	1	_
i	62.2	1.6	40.7	82.9	101.6	102.7	75.2	30.3	5.9	0.1	
WHITE	2,729	4	100	149	554	BO1	793	290	38	_	_
•	61.1	0.7	31.2	69.6	100.8	110.6	78.3	31.8	5.2	_	_
BLACK & OTHER	1,118	10	95	116	369	273	1 6 4	71	19	1	
	65.2	4.1	59,9	109.6	102.9	84.9	63.3	25.4	8.2	0.5	
MARENGO	348	3	29	37	123	75	58	18	4	1	_
	75.0	3.3	53.2	101.9	163.1	123.6	77.6	21.4	5.1	1.4	_
WHITE	131	_	8	9 .	42	37	27	6	1	1	-
	61.0		37.4	62.9	135.0	118.2	68.4	15.2	2.7	2.5	
BLACK & OTHER	217	3	21	28	81	38	31	12	3		_
	87.0	5,5	63.4	127.3	182.8	129.3	87.8	26.8	7.4		
MARION	327	_	22	39	119	91	40	13	3.0		
	55.4	-	37.2	98.7	117.4	103.9	41.0	12.2			
WHITE	311	-	21	38	110	87	39	13	3		
	54.9	_	36.7	99.5	113.5	104.9	41.8 1	12.7	3.1		_
BLACK & OTHER	16	-	1	1 70 04	9	4 0E 11	1 23.3*			_	_
	65.0	 	50.0*	76,9*	200.0*	85.1*		46	 5		
MARSHALL	1,081	6	83	126	378	273	164		ł		l <u> </u>
	69.4	2.4	57.2	130.2	155.7	121.1	58.2	15.9	1.8	_	
WHITE	1,041	6	80	121	364	266	156	44 15 5	4	_	l -
	68.6	2.5	56.7	128.5	154.4	121.2	56 .5	15.5	1.5		
BLACK & OTHER	40		3	5	14	7	8	2 21 7	1 1 0		
1	100.3	ı —	76.9*	192.3*	200.0	116.7	142.9	31.7	11.8		

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

COUNTY OF	BIRTHS/			BIRT	HS AND A	GE-SPECIFI	C BIRTH 94	ATES			
RESIDENCE	GENERAL			-		BE OF MOT		1100			AGE
AND RACE	FERTILITY	UNDER		1		<u> </u>	T	r	1		
1,110	RATE	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	NOT
MOBILE	· · · · · · · · · · · · · · · · · · ·										
MUBILE	6,092 68.7	49 3.3	455	733	1,805	1,476	1,069	437	65	1	2
WHITE	3,501	3.3 7	51.0	123.2	126.3	109.1	71.1	26.9	4.4	0.1	_
WHITE	61.0	0.8	169	334	962	977	750	270	29	1	2
BLACK & OTHER	2,591	42	32.6 286	96.7 399	105.4	104.4	75.4	25,6	3.0	0.1	
BLACK & OTHER	82.7	6.9	76.5	160.0	B43	499	319	167	36	-	_
MONROE	396	3	37	48	163.0	119.6	62.7	29.3	7.2		
WORNOE	1	_	-		141	100	48	17	2	_	_
140 1177	73.5 191	3.0	60.2	117.1	152.9	147.1	53.B	18.2	2.1	_	_
WHITE		_	12	15	67	57	27	13	-	_	_
DI AOV & OTHER	61.4	_	37.5	70.4	133.2	140.0	49.7	23.4	_	_	_
BLACK & OTHER	205	3	25	33	74	43	21	4	2	_	_
	90.1	6.4	84.7	167.5	176.6	157.5	60.2	10.5	5.5		
MONTGOMERY	3,514	27	250	324	1,041	852	710	272	36	1	1
	68.5	3.4	53.2	103.4	118.0	104.7	82.6	29.2	4.2	0.1	
WHITE	1,477	1	48	72	327	449	420	141	17	1	1
	57.3	0.3	23.9	53.8	86.6	110.3	88.6	28.0	3,5	0.2	_
BLACK & OTHER	2,037	26	202	252	714	403	290	131	19	-	_
	79,8	6.1	75.1	140.5	141,5	99.1	75.2	30.6	5.0		
MORGAN	1,438	6	108	134	406	387	295	90	11		1
	61.5	1.7	50.3	93.6	126,3	113.3	66,1	19.8	2.6	_	_
WHITE	1,232	2	78	103	339	347	275	78	9	_	1
	60.5	0.7	42.7	84.5	122.3	117.0	70.4	19.6	2,4	_	<u> </u>
BLACK & OTHER	206	4	30	31	67	40	20	12	2	_	-
	68.3	7.8	94.6	146.2	151.2	89.3	35,8	21.4	4.2		
PERRY	210	. 1	28	39	68	39	19	13	3		
	82.5	2.1	69.3	145.0	139.6	140.8	59.4	33.7	7.4		_
WHITE	52		2	8	17	14	6	5	_		
	70.0	_	16.9	102.6	93.4	160.9	103.4	46.3	-	_	_
BLACK & OTHER	158	1	26	31	51	25	13	В	3	_	_
	87.6	2.4	90,9	162.3	167.2	131.6	49,6	28.8	10.3		
PICKENS	311	6	21	61	102	70	37	13	1	_	
	76.2	7.5	43.0	187.7	160,6	137.3	51.7	17.0	1.6	_	****
WHITE	132	-	5	16	44	38	21	8	-		_
	63.3	_	25.1	121.2	138.4	131.0	53.8	19.5		_	
BLACK & OTHER	179	6	16	45	58	32	16	5	1	_	_
	89.8	12.2	55.4	233.2	183.0	145.5	49.2	14.1	3.4		****
PIKE	444	4	33	59	153	107	66	16	5	1	
	67,9	4.4	37.7	101.2	91.6	136.7	81.5	17.0	5.7	1.2	
WHITE	234		11	23	77	66	50	5	2		_
	58.0	_	20.4	63.9	6 9.2	138.1	102.7	9.3	3.8	_	_
BLACK & OTHER	210	4	. 22	36	76	41	16	11	3	1	_
	83.9	9.1	65.7	161.4	136.0	134.4	49.5	27.1	8.5	3.5	_

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

COUNTY OF	BIRTHS/			BIRT	HS AND A	3E-SPECIFIC	BIRTH RA	ATES			
RESIDENCE	GENERAL				BY AG	E OF MOT	HER		*		AGE
	FERTILITY	UNDER									NOT
AND RACE		16	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE							9	2		
RANDOLPH	280	1	35	31	93	68 117.2	41 59.4	12.9	2.9	I _	
	70.2	1.5	83.9	111.1	147.9 66	117.2 50	32	7	2.5		I _
WHITE	194	_	22	16 83.8	149.7	119.9	63.0	13.3	1.9		<u> </u>
	67.1	_	76.9	15	27	18	9	2	1	_	I _
BLACK & OTHER	86	1	13	170.5	143.6	110.4	49.5	11.8	, 5.7		l
	79.5	4.6	99.2	. 92	234	167	114	37	8		1
RUSSELL	726	4	69		139.5	103.0	63.5	20.8	4.8	l _	<u> </u>
	72.0	2.6	74.5	148.9	138.5	103.0	65	21	4		1 1
WHITE	410	2	30 62.5	48 150.0	141.4	101.3	60.9	21.2	4.1	_	l <u>-</u>
	70.4	2.4		44	100	62	49	16	4	l _	l _
BLACK & OTHER	316	2	39	147.7	137.2	106.0	67.5	20.4	5.7	l _	_
	74.1	2.7	87,4 46	76	268	209	134	31	6		
ST. CLAIR	774	4			149.3	123.9	66.1	15.0	3.0	l _	l _
	67.6	2.2	40.5	100.4	234	123.9	126	27	6		_
WHITE	699	3	42	67	144.4	125.2	68.0	14.2	3.3		
	66.9	1.8	41.2	98.7	34	125.2	8 B	4	3.5		
BLACK & OTHER	75	1	4	9	194.3	108.7	46.5	23.B		_	
	75.2	5.3	34.2	115.4	356	548	556	219	30	1	
SHELBY	1,903	4	74	115	87.4	119.7	98.0	35.5	5.6	0.2	l <u> </u>
	64.0	1.0	31.8	74.1 98	295	512	524	200	28	1	l _
WHITE	1,716	2	55	70.9	81,2	122.2	99.1	34.9	5.6	0.2	
	62.9	0.5	26.5 19	17	61	36	32	19	2		_
BLACK & OTHER	188	2	74.8	100.0	139.6	92.8	82.9	42.7	5.1	_	! _
A.144757	76.0	4.9 2	25	39	91	62	32	10	4		
SUMTER	265		48.2	112.7	117.4	135.1	64.9	15.7	7.2	l _	l _
	70.1	3.1	1	2	18	18	11	10.7		l _	_
WHITE	52		10.1	30.3	64.3	125.0	100.9	15.4	_	_	_
DI AOK S OTHER	52.9 213		24	30.3	73	44	21	8	4	_	l _
BLACK & OTHER	76.1	3,8	57.1	132.1	147.5	139.7	54.7	15.8	10.0		
TALLADEGA	1,037	3.8	118	133	381	222	125	51	4	_	_
ALLADEGA	64.1		66.6	112.6	134.3	99.4	50.2	17.3	1.5		
AARINTE	630	1.1	64	70	214	159	92	28	2		_
WHITE	60.4	0.6	61.2	100.3	132.1	106.0	53.7	14.1	1.1	_	l _
DI ACK & OTUED	407	2	54	63	167	63	33	23	2	l –	l _
BLACK & OTHER	71.0	1.8	74.5	130.4	137.2	85.8	42.5	23.9	2.4	-	
TALLABOOSA	576	<u>1.8</u> 5	60	88	198	126	73	22	4	_	
TALLAPOOSA	69.6	3.8	70.4	154.7	142.0	107.8	52.1	15.2	2.8	_	_
3411 41 7 17	342	3.8	19	50	109	89	55	16	3		
WHITE	į.	1.2	35.1	138.1	119.9	111.8	55.6	15.5	2.9	_	-
DI AOK & OTUES	60.5 234	4	41	38	89	37	18	6	1	_	
BLACK & OTHER	L		132.3	183.6	183.5	99.2	43.7	14.5	2.4	l –	_
	89.5	8.6	102.3	100.0	100.0						

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

TABLE 41—continued
BIRTHS, GENERAL FERTILITY RATES¹, AND AGE-SPECIFIC BIRTH RATES²
BY COUNTY OF RESIDENCE, RACE AND AGE OF MOTHER,
ALABAMA, 1995

			· · · · · · · · · · · · · · · · · · ·								
COUNTY OF	BIRTHS/			BIRTI	HS AND AG	E-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL				BY AG	E OF MOTI	HER				AGE
AND RACE	FERTILITY	UNDER								· ·	NOT
	RATE	15	15-17	1B-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
TUSCALOOSA	2.153	14	161	211	641	604	359	140	21	2	
TOOOREOOR	54.1	2.9	38.7	76.0	67.6	111.6	62.9	22.4	3.5	0.4	
WHITE	1,293	2.0	57	93	344	416	260	104	15	2	_
*******	46,0	0.7	20.2	49,4	49.6	106.8	63.7	24.1	3.6	0.5	_
BLACK & OTHER	860	12	104	118	297	188	99	36	6	0.5	_
BLACK & UTHER	73.7	6.9	77.6	132.0	116.2	124,0	60.9	18.6	3,3	_	
WALKER	982	4	84	132.0	354	237	124	39	3,3	1	
WALKEN	68.2	1.8	56.5	136.1	151.3	118.8	,	14.7		·	
14811177			l .				51.4		1.6	0.4	_
WHITE	887	4	67	115	316	232	112	36	4	1	_
DI AGK & GTUED	66.B	2.0	49.9	128.3	146.2	123.7	50.1	14.8	1.7	0.4	_
BLACK & OTHER	95	-	17	20	38	5	12	3	_	_	had
	85.5		118.9	208.3	213.5	41.7	67.8	13.8			
WASHINGTON	262	1	26	30	88	71	29	12	5		_
	73.6	1.4	65,3	112.8	156.6	146.4	46.3	19.2	8.3	-	_
WHITE	164	1	14	17	53	50	21	7	1	-	_
	74.5	2.4	60.6	110.4	159.2	160.3	54.7	17.8	2,5		_
BLACK & OTHER	98	-	12	13	35	21	В	5	4	-	_
	72.0		71.9	116.1	152.8	121.4	33.1	21,6	19.3		
WILCOX	236		30	30	76	52	30	17	1	-	_
	87.1	_	73.0	109.1	166.3	171.1	71.6	39.9	2.4	-	-
WHITE	48	–	3	4	11	15	10	5	-	-	
	73.4	-	42.3	83,3*	117.0	159.6	87.0	43.9			_
BLACK & OTHER	188	-	27	26	65	37	20	12	1	_	
	91.5		79.4	114.5	179.1	176,2	65.B	38,5	3.3	_	
WINSTON	297	-	16	42	116	77	31	12	3	_	_
	66.0	 	36.4	143.3	157.0	110.6	38.7	16.0	3.8	_	<u> </u>
WHITE	294		16	42	114	76	31	12	3	! —	_
1	65.8	_	36.6	143.8	156.2	110.0	39,0	16,1	3.9	-	–
BLACK & OTHER	3		–	 	2	1	_	_	_	l –	_
	90,9*	_	l –		222.2*	200.0*	l –	l –		l –	l .—

¹ General Fertility Rate is per 1,000 females aged 15-44.

² Age-Specific Birth Rate is per 1,000 females in specified age group. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "*" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

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PREGNANCY STATISTICS

A pregnancy can result in a live birth, abortion (also called induced termination of pregnancy), or a fetal death (also called spontaneous abortion). Thus, in determining the number of pregnancies or calculating a rate of pregnancy for a specific population, these three possible outcomes must be considered.

Alabama statutes require that all live births occurring within the state be registered with the Center for Health Statistics. Center staff members conduct several projects including the linkage of birth and death certificates on all infant deaths and a survey of high risk births to assure more complete and accurate reporting of births. Evidence indicates that live births are very close to being 100 percent registered in Alabama. In addition, information on births to Alabama residents which occur in other states or territories of the United States and Canada is provided to the Center to allow for the calculation of data on births to Alabama residents. It is felt that data on the live birth component of pregnancy are quite adequate.

As used in this publication, abortion is synonymous with "induced abortion" or "induced termination of pregnancy." The universal reporting of abortions in Alabama was first required by statute in 1993. Prior to 1993, only abortions involving women under age 18 were required to be reported. This reporting was authorized through the Parental Consent Act. No study of the completeness of abortion reporting has been conducted in Alabama. However. comparison of Alabama abortions reported to the Centers for Disease Control and those reported to the Center for Health Statistics was made in 1988. This comparison failed to reveal any major reporting problems. There is one noteworthy void in the reporting of abortions involving Alabama residents. Florida does not have a system of reporting which identifies those abortions performed in that state to residents of other states. Thus, abortions to Alabama residents which were performed in Florida are not included in abortion or pregnancy totals presented in this section. The reporting of the abortion component of pregnancy is believed to be adequate except for this limitation.

There is no direct way to count all fetal deaths. Simply defined, a fetal death is the spontaneous delivery of a non-living fetus of any gestational age. The fetal death component used in determining the number of pregnancies must include all fetal deaths regardless of the gestational age and must be The indirect method of estimated. estimating these events was developed by The Alan Guttmacher Institute. This method estimates fetal deaths of all gestational ages as being equal to the sum of 20 percent of the live births and 10 percent of the abortions. This indirect method is used in estimating the fetal death component of pregnancy in this section and is referred to as "estimated total fetal losses" for clarification purposes. The National Center for Health Statistics also uses this method for estimating the fetal death component in pregnancy calculation.

Alabama's legal definition of fetal death, used in the "Fetal Death" sub-section, is rather lengthy and is presented on page 91 of this publication. It is important to note that only fetal deaths 20 or more weeks in gestation are required to be reported in Alabama. These fetal deaths of 20 or more weeks in gestation are presented in the "Fetal Death" sub-section starting on page 76 of this publication.

ESTIMATED PREGNANCIES AND PREGNANCY RATES¹ WITH FEMALE POPULATION² AND PREGNANCY OUTCOMES BY RACE AND AGE OF WOMEN ALABAMA, 1995 **TABLE 42**

SELECTED PREGNANCY				AGE OF MOTHER			
COMPONENTS AND RACE	TOTAL	10-14	15-17	18-19	20-49	10-19	UNKNOWN
ESTIMATED PREGNANCIES	87.063	597	6,510	9,715	70,196	16,822	45
WHITE	55,368	162	3,171	5,347	46,664	8,680	24
BLACK AND OTHERS	31,695	435	3,339	4,368	23,532	8,142	21
ESTIMATED PREGNANCY RATE	94.0	4.2	73.1	163.6	90.2	57.6	l
WHITE	84.8	1.7	54.7	138.3	83.9	45.4	-
BLACK AND OTHERS	115.7	8.9	107.6	211.1	105.9	80.8	_
FEMALE POPUL ATION	926.561	143.428	89.052	59,368	778,141	291,848	1
WHITE	652,688	94,423	58,011	38,674	556,003	191,108	I
BLACK AND OTHERS	273,873	49,005	31,041	20,694	222,138	100,740	1
			. ((i	0		*
LIVE BIRTHS	60,264	324	4,343	202,0	49,078	6/1,11	=
WHITE	39,660	77	2,030	3,567	33,978	5,674	80
BLACK AND OTHERS	20,604	247	2,319	2,935	15,100	5,501	ო
ABORTIONS	13,387	188	1,160	1,739	10,268	3,087	32
WHITE	7,056	63	661	968	5,349	1,692	15
BLACK AND OTHERS	6,331	125	499	771	4,919	1,395	17
ECTIMATED TOTAL ESTAL LOGGES	12 410	ά π	1001	1 474	10.850	2 560	٥
WHITE	21-731	22	480	812	7.337	1,314	
BLACK AND OTHERS	4,760	63	521	662	3,513	1,246	-

¹ Estimated prognancy rates are per 1,000 females 15-44 years of age or in the specified age group. Estimated prognancies are the sum of abortions, live births and estimated total fetal losses are equal to two-tenths of the live births plus one-tenth of the abortions. Estimated total fetal losses should not be confused with fetal deaths. See pregnancy rate formula in Appendix B.
² Female population presented in "TOTAL" column is for age 15-44, only.

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115.7 105.9 FIGURE 13
ESTIMATED PREGNANCY RATES BY AGE AND RACE OF WOMEN
ALABAMA, 1995 83.9 80.8 138.3 107.6 54.7 250

ALL AGES 20 - 49 ALL TEENS **SWHITE** ☐ **BLACK AND OTHER** AGE OF WOMEN RACE 18 - 19 6.9 RATE PER 1,000 FEMALES IN SPECIFIED GROUP 경 경 경 경

TABLE 43
ESTIMATED PREGNANCY RATES¹ BY RACE AND AGE GROUP ALABAMA, 1993-1995

		YEAR	
AGE GROUP	1995	1994	1993
ALL RACES			
TOTAL	94.0	95.0	95.5
10-19	57.6	58.7	56.8
10-14	4.2	4.5	4.7
15-17	73.1	75.7	70.7
18-19	163.6	163.4	160.3
20-49	90.2	77.5	79.1
WHITE			
TOTAL	84.8	84.8	85.0
10-19	45.4	44.8	43.9
10-14	1.7	1.6	2.0
15-17	54.7	54.4	50.4
18-19	138.3	134.8	134.0
20-49	83.9	70.8	71.8
BLACK AND OTHER			
TOTAL	115.7	119.4	120.8
10-19	80.8	85.0	81.3
10-14	<u>ග</u>	6.6	5.6
15-17	107.6	115.7	109.2
18-19	211.1	217.2	210.3
20-49	105.9	95.2	98.7

¹Estimated pregnancy rates are per 1,000 females aged 15-44. See pregnancy rate formula in Appendix B.

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ESTIMATED PREGNANCIES, PREGNANCY RATES¹, AND ESTIMATED PREGNANCY OUTCOMES BY COUNTY OF RESIDENCE AND RACE OF MOTHER ALABAMA, 1995 **TABLE 44**

			TOTAL					WHITE					BLACK AND OTHER	УТНЕЯ	
					Est. Total					EST. TOTAL					EST. TOTAL
COUNTY	TOTAL	RATES	BETHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES
Total	87,063	94.0	60,264	13,387	13,412	55,368	84.8	39,660	7,056	8,652	31,695	115.7	20,604	6,331	4,760
Auteuga	008	100.2	548	128	124	602	95.7	422	98	94	198	116.9	126	42	30
Baldwin	2,057	92.3	1,565	162	330	1,686	89.4	1,283	132	27.1	371	107.8	282	30	59
Barbour	557	102.7	391	08	98	238	83.9	165	36	37	319	123.3	226	4	49
Bibb	358	95.7	274	27	22	274	94.0	210	20	4	84	102.1*	2	7	13
Blount	813	93.3	604	20	128	794	92.9	594	74	126	6	110.5*	2	7	. 8
Bullock	235	104.5	156	43	36	42	105.0*	27	60	7	193	104.4	129	35	29
Butter	405	88.6	302	39	64	187	78.2	136	21	30	218	99.9	166	8	34
Calhoun	2,240	85.4	1,520	377	343	1,632	91.6	1,127	253	252	809	97.8	393	124	5
Chambers	733	98.5	543	7.5	115	399	92.4	298	40	63	334	107.0	247	35	52
Cherokes	318	78.6	238	31	49	291	77.8	222	23	46	27	88.2*	16	60	ю
Chilton	623	86.6	467	56	100	533	84.2	403	4	98	90	104.0*	64	12	4.
Choctaw	328	96.7	248	28	52	170	100.9	133	10	27	158	92.6	115	18	25
Clarke	603	100.9	436	72	92	262	83.5	183	28	14	341	120.2	243	4	54
Clay	243	94.1	178	26	39	187	868	14.	9	30	56	112.2*	37	0	o
Cleburne	222	83.7	165	22	35	215	84.7	159	22	8	7	61.4*	æ	I	-
Coffee	793	89.5	542	129	122	578	84.3	388	102	88	215	107.6	154	27	34
Colbert	968	87.3	858	96	142	969	84.5	519	67	110	200	98.7	139	29	32
Conecuh	283	103.0	216	22	45	118	86.4	16	00	6	165	119.4	125	41	26
Coosa	<u> </u>	76.3	121	24	26	98	62.6	99	_	13	85	*8.76	52	17	13
Covington	652	89.2	492	56	104	511	83.6	386	4	18	141	117.5	106	12	23
Crenshaw	233	86.3	169	27	37	165	88.7	121	17	27	89	81.0*	48	10	0
Cullmen	1,273	86.1	949	121	203	1,241	85.1	932	131	198	32	158.4*	17	10	ın
Dale	1,080	91.3	75	130	166	777	88.8	267	88	122	283	99.0	197	42	4
Dellas	1,086	1.08.1	785	132	169	324	95.9	235	38	51	762	114.2	920	46	118
Dekalb	1,052	90.0	788	86	88	1,003	89.5	749	94	091	49	100.6*	37	4	80
Втоге	1,156	102.9	807	171	178	829	97.9	504	92	130	327	118.3	203	76	48
Escambia	620	88.9	483	37	90	371	80.4	292	16	90	249	105.5	188	21	40
Etowah	1,903	92.4	1,348	780	295	1,466	86.8	1,053	184	229	437	118.0	295	76	99
Fayette	321	87.6	234	37	20	261	82.2	192	28	4	99	122.7*	42	ø	Ó
Frenklin	487	85.0	377	33	77	484	82.8	358	32	74	23	71.9*	19	-	၈
Geneva	383	83.2	287	35	19	308	78.6	234	25	49	75	109.6*	53	10	12
Greene	208	98.5	149	27	32	23	83.9*	5	מו	n	185	98.3	134	22	29
Hele	345	4.00	252	37	56	98	68.4	49	80	4	259	118.9	188	53	42
Henry	283	83.8	192	47	44	156	80.7	112	19	25	127	104.1	80	28	19

¹Estimated pregnancy rates are per 1,000 females aged 15-44. Estimated pregnancies are the sum of abortions, live births and estimated total fetal losses are equal to two-tenths of the abortions. Estimated total fetal losses should not be confused with fetal deaths. See pregnancy rate formula in Appendix B. Caution should be exercised in using rates which are bould also be exercised in using rates which are bequired as which are beginned by an "*".

ESTIMATED PREGNANCIES, PREGNANCY RATES¹, AND ESTIMATED PREGNANCY OUTCOMES BY COUNTY OF RESIDENCE AND RACE OF MOTHER ALABAMA, 1995 **TABLE 44-continued**

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			TOTAL					WHITE					BLACK AND OTHER)THER	
					EST. TOTAL					EST. TOTAL					EST. TOTAL
COUNTY	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BEATHS	ABORTIONS	FETAL LOSSES
Houston	1,657	86.7	1,189	209	259	1,089	79.4	111	142	170	568	105.4	412	29	68
Jackson	898	87.8	638	93	137	791	88.3	585	28	125	77	83.3*	53	12	12
Jefferson	14,439	98.1	9,342	2,934	2,163	7,351	84.3	4,976	1,254	1,121	7,088	118.0	4,366	1,680	1,042
Lemer	248	76.9	186	22	40	198	71.3	152	4	32	20	112.1#	34	œ	8
Lauderdale	1,484	86.3	1,079	153	232	1,246	83.2	929	119	198	218	109.3	150	34	34
Lawrence	598	82.5	457	45	96	491	97.0	380	32	79	107	48.9	7	13	17
Lee	2,137	85.9	1,318	505	314	1,405	74.6	880	317	208	732	121.2	438	188	106
Limestone	1,030	80.3	747	122	161	875	78.3	645	92	138	155	93.9	102	တ္တ	23
Lowndes	314	111.2	207	9	47	63	109.0*	4	12	10	251	111.7	166	48	37
Macon	647	110.6	356	199	92	64	100.2*	4	10	10	583	111.8	312	189	82
Madison	5,651	91.4	3,847	940	864	3,803	85.1	2,729	480	594	1,848	107.7	1,118	460	270
Marengo	483	104.1	348	59	76	179	83.4	131	70	28	304	121.8	217	39	48
Marion	14	74.7	327	4	70	417	73.7	311	39	29	24	97.6*	16	ß	ဇာ
Marshall	1,468	94.2	1,081	154	233	1,414	93.2	1,041	149	224	54	135.3*	4	ເດ	6
Mobile	8,825	99.5	6,092	1,376	1,357	4,970	86.6	3,501	693	770	3,855	123.0	2,591	677	587
Monroe	542	100.6	396	09	98	246	79.0	191	14	41	296	130.1	202	46	45
Montgomery	5,600	109.1	3,514	1,257	829	2,191	85.0	1,477	381	333	3,409	133.5	2,037	876	496
Morgan	2,004	85.7	1,438	252	314	1,673	82.2	1,232	176	265	331	109.7	206	78	49
Репу	288	113.1	210	33	45	69	92.9*	52	9	11	219	121.5	158	27	34
Pickens	419	102.7	311	41	67	174	83.4	132	14	28	245	122.9	179	27	39
Pike	676	103.4	444	130	102	342	84.8	234	55	53	334	133.4	210	75	49
Randolph	371	93.1	780	32	59	254	87.9	194	19	41	117	106.8	98	13	18
Russell	1,065	105.6	726	171	162	588	101.0	410	88	80	477	111.9	316	68	72
Saint Clair	1,068	93.3	774	125	169	953	91.2	669	103	151	115	115.2*	75	22	18
Shelby	2,530	85.0	1,903	223	404	2,240	82.1	1,715	165	360	290	117.2	188	58	4
Sumter	399	105.5	265	73	19	82	83.4	52	18	12	317	113.3	213	55	49
Talladega	1,443	89.3	1,037	181	225	865	82.9	630	8	135	578	100.9	407	8	06
Tallapoosa	818	98.9	576	115	127	488	86.3	342	20	78	330	126.2	234	45	51
Tuscaloose	3,482	87.5	2,153	815	514	2,045	72.8	1,293	448	30,5	1,437	123.1	860	367	210
Walker	1,317	31.5	982	125	210	1,179	88.7	887	103	189	138	124.2	92	22	21
Weshington	342	96.0	262	24	55	207	94.1	164	65	34	135	99.1	86	ŭ	22
Wikox	306	113.0	236	8	20	83	96.3*	48	4	-	243	118.2	188	16	39
Winston	383	85.1	297	23	63	378	84.6	294	22	62	5	151.5*	3	1	

Estimated pregnancy rates are per 1,000 females aged 15-44. Estimated pregnancies are the sum of abortions, live births and estimated total fetal losses are equal to two-tenths of the abortions. Estimated total fetal losses should not be confused with fetal deaths. See pregnancy rate formula in Appendix B. Caution should be exercised in using rates derived from small numbers. Caution should also be exercised in using rates which are based on small populations. Rates which apply to populations of less than 1,000 are denoted by an ""."

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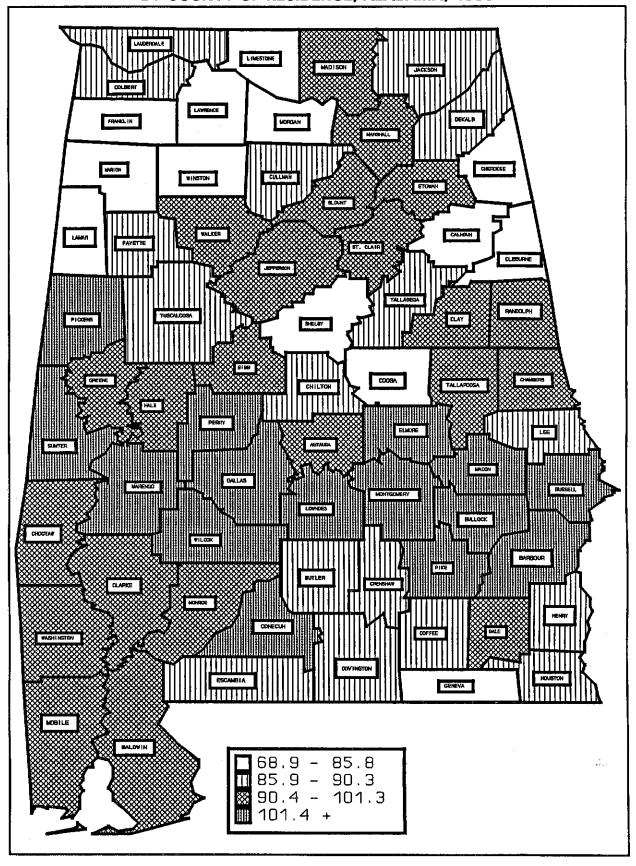
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(a)

FIGURE 14
ESTIMATED PREGNANCY RATES FOR ALL WOMEN
BY COUNTY OF RESIDENCE, ALABAMA, 1995



ESTIMATED TEENAGE PREGNANCIES AND TEENAGE PREGNANCY RATES' WITH ESTIMATED PREGNANCY OUTCOMES BY COUNTY OF RESIDENCE AND RACE OF WOMEN, ALABAMA, 1995 **TABLE 45**

Outcolery Total Barrier Ent. Toral Ent. Ent. Ent. Ent. Ent. Ent. Ent. Ent.				TOTAL					WHSTE					RI ACK AND OTHER	OTHER	
Obsige Name Total Farm Accordings Total Accordings Accordings Total Accordings Accordings <t< th=""><th></th><th></th><th></th><th></th><th></th><th>Eor Total</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>						Eor Total										
Control 1,0,000 Control 1,0,000 Control 1,0,000 <t< th=""><th></th><th></th><th></th><th>1</th><th></th><th>ESI, IUIAL</th><th></th><th>į</th><th></th><th></th><th>EST. TOTAL</th><th>ļ</th><th>į</th><th>Í</th><th></th><th>EST. TOTAL</th></t<>				1		ESI, IUIAL		į			EST. TOTAL	ļ	į	Í		EST. TOTAL
Authoring Bount 152 55.2 43 44	Total	16 822	F7 R	11 175	ABOH IDNS	7 5.60	O ASO	MAIES	BIR(HS	ABORTIONS	PETAL LOSSES	OTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES
Buildwinn 331 45.5 24.6 35 55 360 164 29 37 101 73.6 73.6 Bethour 130 65.5 61.4 20 36.7 11 6 45.7 20 11 6 70.3 11 5 64.7 20 70 6 64.7 20 11 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 5 6 44.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 6 64.7 20 11 5 6 64.7 20 11 5 6 64.7 20 11 7	Auteuge	152	55.2	88	41	23	92	44.7	52	280,1	4 5,	69	*0.00	98	CES	047'-
Buckout 120 58.6 81 21 18 37.9 37.9 11 6 84 72.4 01 Buckout 130 58.6 88 21 12 12 37.7 18 21 37 77 8 70.3 20 37 77 8 70.3 20 37 77 8 70.3 20 37 77 8 70.3 20 37 70 80 40 80 30 90 40 40 60 <	Beldwin	331	45.5	243	35	53	230	39.0	164	73	37	5	73.6	79	. w) E
Bubb 72 534 58 8 12 561 561 3 12 561 3 7 8 7 8 7 8 7 8 7 13 48 7 8 13 7 8 7 9 7 9 7 9 9 9 9 9 9 9 9 14 7 8 10 8 15 10 9 9 10 9 <t< th=""><th>Barbour</th><th>120</th><th>56.9</th><th>20</th><th>21</th><th>82</th><th>36</th><th>37.9*</th><th>20</th><th>-</th><th>w</th><th>84</th><th>72.4</th><th>. 6</th><th>10</th><th><u>. 6</u></th></t<>	Barbour	120	56.9	20	21	82	36	37.9*	20	-	w	84	72.4	. 6	10	<u>. 6</u>
Blount 156 44.1 97 18 21 154 48.3 95 18 21 21 44.2 22 3 11 57 35.4 45.2 3 11 57 35.4 45.2 47.2 3 11 57 18 45.2 47.2 3 5 47.2 3 5 47.2 3 5 47.2 3 5 47.2	Bibb	78	59.4	58	œ	12	52	55.1*	37	7	89	26	70.3*	21	-	4
Bullock 65 6.45 2 3 1 6.45 45 45 46 47 30 64.5° 2 3 1 67 68.8° 43 Cullfrout 501 50.1 50.1 50.1 50.1 40 22 20 12 22 3 110 61 60 <td< th=""><th>Blount</th><th>136</th><th>48.1</th><th>97</th><th>18</th><th>21</th><th>134</th><th>48.3</th><th>95</th><th>18</th><th>21</th><th>2</th><th>35.1*</th><th>8</th><th>1</th><th>ı</th></td<>	Blount	136	48.1	97	18	21	134	48.3	95	18	21	2	35.1*	8	1	ı
95 51,4 67 13 15 35 41,00 22 7 6 60 60.3° 45 181 51,1 61,1 13 15 32 61,2 210 61 19 60 60.3° 46 181 75.2 140 22 22 22 51.0 42 19 19 60 60.3° 45 175 51.6 44 14 24 12 10 9 6 68.3° 130 175 51.6 44 14 24 14 22 22 17 45 45 10 9 6 68.3° 17 45 45 45 10 9 68.3° 45 45 45 45 46 47 46 47 47 47 47 46 47 47 47 48 47 47 47 48 47 47 47 47	Bullock	63	68.3*	45	0 0	0	9	64.5*	7	ro	-	57	68.8*	43	ľŪ	o
Culfront 501 59.5 340 84 77 320 51.2 210 611 49 181 63.0 113 61.2 22.0 61.2 21.0 61.1 49 112 12.0 61.1 12.0 61.0 61.1 12.0 61.0	Butier	92	51.4	67	13	15	35	41.0*	22	7	9	9	80.3*	45	9	o
Chambers 191 75.2 140 22 29 82 62.2 66 14 12 109 88.2 84 Chambers 47 17.6 44 44 44 44 44 44 44 14 95 62 72 10 95 62 17 62.8 66 14 17 62.8 63 64 12 45 16 95 64 95 64 96 44 44 44 45 45 16 96 17 68 17 68 17 68 46 96 46 17 68 46 46 47 47 47 48 46 47 <	Cafhoun	201	59.5	340	*	77	320	51,2	210	61	49	181	83.0	130	23	28
Checkee 67 51.6 44 14 9 61 51.0 42 10 92 61 51.0 42 10 92 61 51.0 42 10 92 61.0 92 62.0 22 21 10 60.2 22 11 60.2 22 11 60.2 22 11 60.2 11 60.8 60.9 60.9 22 12 12 32 60.9 60.9 22 12 12 32 60.9 22 12 12 32 60.9 22 12 12 32 60.9 22 12 12 42 10 9 60.9 27 9 60.9 42 9 60.9 42 10 60.9 42 10 60.9 42 10 60.9 42 60.9 42 60.9 42 60.9 42 60.9 42 60.9 42 60.9 42 60.9	Chambers	191	75.2	140	22	29	82	62.2	56	14	12	109	89.2	84	œ	17
Ohliton 135 64.6 92 22 21 107 56.2 72 18 17 28 80.5 20 Olarkous 155 64.6 92 22 21 107 56.2 72 18 17 28 80.5 92 Olarkous 155 64.0 35 21 13 42 60.9 27 9 6 17 28 64.9 Olarkous 170 61.3 130 39 26 42 60.9 27 9 6 17 88.5 10 Ordrigon 183 60.5 130 39 20 125 60.9 34 17 6 47.9 47.9 Conferent 183 60.5 130 25 120 44.1 19 20 44.1 19 6 47 47.9 47.9 47.9 47.9 47.9 47.9 47.9 47.9 47.9 47.9	Cherokee	67	51.6	4	41	6	61	51.0	42	ot	ø	9	58.8*	2	4	ı
Choctaw 77 60.8 59 6 12 55.9* 26.9* 26 1 6 45 45.9* 26.9* 7 60.8* 37 19 64.8* 33 64.8* 33 64.9* 45 45.9* 26.9* 11 6 46 46.9* 27 11 6 46 47.6* 27 17 66.3 37 13 9 42 460.9* 26 11 6 6 17 66.3 17 66.3 17 6 17 86.9 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 66.3 17 67 17 67 17 67 17 67 77 77 77 77 77 77 77 77 77 77 77 77 77 77 77 <t< th=""><th>Chilton</th><th>135</th><th>54.5</th><th>92</th><th>22</th><th>21</th><th>107</th><th>50.2</th><th>72</th><th>18</th><th>17</th><th>28</th><th>80.5*</th><th>20</th><th>4</th><th>4</th></t<>	Chilton	135	54.5	92	22	21	107	50.2	72	18	17	28	80.5*	20	4	4
Clay 55 64.3 27 48 43.2 28 11 6 80 64.3 57 Clay 55 66.3 37 13 9 42 63.2 8 6 4 4 64.3 57 9 6 7 7 88.5* 10 64.3 57 10 66.3 10 88.5* 17 6 7 7 88.5* 10 64.3 57 7<	Choctaw	7	80.8	59	Ø	12	32	\$6.35	26	-	വ	45	64.8*	33	ເດ	7
Clay 59 66.9° 37 13 9 42 60.9° 27 9 6 17 88.5° 10 Coffee 17 66.8° 37 13 9 42 60.9° 27 9 6 17 88.5° 10 Coffee 17 61.3 106 39 25 126 60.6° 34 17 50 17 50 17 60 17 47	- !!!	125	54.7	80 20	21	19	45	43.2	28	11	9	80	64.3	22	10	13
42 48.0° 26 48.0° 26 8 6 40 48.0° 26 8 6 2 47.0° 27.0° 17.0° 17.0° 61.3 106 39 25 120 67.8° 69 34 17 50 71.9° 37 44 1 10 66.3 13 39 125 120 67.2° 19 69 34 17 50 71.9° 37 1 10 56.4 45.6 45.6 46.7 17 32 17 44 17 39 34 44 44 17 30 31 39 44 44 17 47 <		29	£6.9\$	37	13	6	42	*6.09	27	o	9	17	88.5*	10	4	m
170 61.3 106 39 25 120 67.8 69 34 17 50 71.9* 37 183 60.5 130 33 26 125 60.6 86 20 19 68 94.6* 44 34 45.5* 21 45 46 9 125 60.6 86 20 19 68 94.6* 44 34 45.5* 21 46.7 7 3 11 25.7* 7 3 11 20 3 86.1 10 96.8* 94.6* 44 10 11 25.7* 7 3 11 47 11 25.7* 7 3 11 47 90.0* 36 94.6* 44 45 96.8* 94.6* 44 45 96.9* 44 45 96.9* 44 45 96.9* 44 96.9* 96.8* 94.6* 96.8* 96.8* 96.8* 96.8*<	Clebume	45	48.0*	28	œ	60	64	48.0*	26	හ	9	2	47.6*	2	1	ı
h 665 130 33 30 125 60.6 86 20 19 68 94.6* 44 58 64.2 45 4 9 125 60.6 86 20 19 68 94.6* 44 an 153 66.2 4 1 157 1 25.7* 7 3 1 23 721* 30 nv 64 64.5* 14 15 24 106 62.7* 7 3 1 23 721* 47 90.0* 36 1 64 64.5* 39 6 9 20 44.1* 19 5 2 2 7 14 47 90.0* 36 1 224 46.7 157 31 26 44.1* 19 5 5 7 11 47 10 6 2 7 11 47 10 10 11 1	Coffee	170	61.3	106	39	25	120	57.8	69	34	17	20	71.9*	37	ω	80
h 58 54.2 45 4 9 20 42.7* 15 2 3 38 63.1* 30 and 45.5* 21 8 5 11 25.7* 7 3 1 23 72.1* 14 and 45.5* 21 6 60.3 78 12 16 47 90.0* 36 and 153 64 65.7 31 36 214 44.1* 19 5 5 5 72.1* 14 90.0* 36 173 62.7 139 22 34 10 128.2* 6 256 63.9 133 26 40 47 41.7 31 9 7 21 7 128 47.8 15 24 16 27 27 16 47.8 16 47.8 17 47 47.1 47.8 47.8 47.8 47.8 47.8 47.8	Colbert	193	60.5	130	33	30	125	50.6	88	20	19	68	94.6*	4	13	1
54 45.5° 21 8 5 11 25.7° 7 3 1 23 72.1° 14 183 58.2 114 15 24 106 60.3 78 12 16 47 90.0° 36 1 24 54.5° 39 6 9 29 44.1° 19 5 5 75.1° 36 1 24 54.5° 31 36 214 45.3 151 29 34 10 128.2° 6 256 63.9 32 26 40 47 41.7 31 9 7 211 20 75.1° 16 256 65.78 167 27 167 21 34 14 62.2° 16 256 65.78 168 50 47.6° 83 24 19 72 211 47 144 68.3 114 7 23	Conecut	28	54.2	45	₹	ø,	8	42.7*	Ē	2	60	38	63.1*	30	2	60
nn 153 58.2 114 15 24 106 60.3 78 12 16 47 90.0* 36 nv 54 54.5* 39 6 9 29 44.1* 19 5 5 55.1* 20 n 224 46.7 157 151 29 34 10 128.2* 50.1* 20 179 52.7 128 23 21 46.5 77 18 17 67 67.8* 51 258 63.9 193 26 40 47 41.7 31 9 7 21 20 198 5.4.9 130 23 21 47.6 83 24 19 7.2 16 144 56.3 31 42.8 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6 50.6	Coosa	34	45.5	21	00	ιΩ	=	25.7*	^	ო	-	23	72.1*	14	co	4
17 54.5* 39 6 9 29 44.1* 19 5 5 75.1* 20 1 224 46.7 151 29 34 10 128.2* 6 179 52.7 128 23 28 112 46.5 77 18 17 67 67 67 67 6	Covington	153	58.2	114	3	24	106	50.3	78	12	18	47	*0.08	38	8	00
179 52.7 128 23 28 112 46.5 77 18 17 67 67 67.8° 51 51 29 34 10 128.2° 6 51 61 62 77 18 17 67 67 67.8° 51 51 52 68 63.9 193 25 40 47 41.7 31 9 7 211 72.6 162 77 18 17 61.0 268 81 62 81 62 82 12 82.1 184 55.1 184 55.1 184 55.1 184 55.1 184 55.1 184 55.1 184 55.3 10 81 81 82 81 81 82 81 82 81 82 81 82 81 82 82 81 82 82 82 82 82 82 82 82 82 82 82 82 82	Crenshaw	54	54.5*	39	g	6)	29	44.1*	19	ເດ	ur)	52	75,1*	70	-	4
179 52.7 128 23 28 112 46.5 77 18 17 67 67.8* 51 258 63.9 193 26 40 47 41.7 31 9 7 211 72.8 51 226 57.8 167 23 36 212 67.5 167 21 34 14 62.2* 10 198 54.9 130 38 30 126 47.6 83 24 19 72 75.1* 10 198 54.9 130 38 30 126 47.6 83 24 19 72 75.1* 47 411 61.0 288 81 62 284 52.1 184 57 43 127 98.9 84 70 55.1 43 60 5 60 5 11 1 1 1 1 1 1 1 <	Cullman	224	46.7	157	31	36	214	45.3	151	29	34	5	128.2*	60	2	2
258 63.9 193 25 40 47 41.7 31 9 7 211 72.8 162 226 57.8 167 23 36 212 57.5 157 21 34 14 62.2* 10 198 54.9 130 38 30 126 47.6 83 24 19 72 75.1* 10 144 58.3 114 7 23 63 40.8 50 3 10 81 67.1* 47 411 61.0 288 81 62 284 52.1 184 57 43 127 98.9 84 70 55.1 43.6 50.6 36 11 8 15 47.6* 5 82 43.8 65.3 5 66 36 11 1 1 1 1 1 1 1 1 1 1 1 1 </th <th>Dale</th> <th>179</th> <th>52.7</th> <th>128</th> <th>23</th> <th>28</th> <th>112</th> <th>46.5</th> <th>11</th> <th>18</th> <th>17</th> <th>67</th> <th>67.8*</th> <th>51</th> <th>D</th> <th>1</th>	Dale	179	52.7	128	23	28	112	46.5	11	18	17	67	67.8*	51	D	1
226 57.8 167 23 36 212 57.5 157 21 34 14 62.2* 10 198 54.9 130 38 30 126 47.6 83 24 19 72 75.1* 47 144 58.3 114 7 23 63 40.8 50 3 10 81 87.9* 64 70 55.1 23 63 36 11 8 127 98.9 84 82 43.8 65 5 50.6 36 11 8 15 81.5* 10 107 69.1 82 4 5 50.6 36 11 8 15 8 17 8 107 69.1 82 8 17 43 6 4 4 4 4 8 10 8 8 8 8 8 8 11 4 4 </th <th>Dallas</th> <th>528</th> <th>63.9</th> <th>193</th> <th>25</th> <th>9</th> <th>47</th> <th>41.7</th> <th>31</th> <th>6</th> <th>7</th> <th>211</th> <th>72.6</th> <th>162</th> <th>16</th> <th>33</th>	Dallas	528	63.9	193	25	9	47	41.7	31	6	7	211	72.6	162	16	33
198 54.9 130 38 30 126 47.6 83 24 19 72 75.1* 47 144 58.3 114 7 23 63 40.8 50 3 10 81 87.9* 64 411 61.0 268 81 62 284 52.1 184 57 43 127 98.9* 84 70 55.1 6 7 43.6 60 5 12 8 17 8 15 8 16 8 13 24 80.9* 8 107 69.1 8 17 83 64.9 62 8 13 24 89.2* 50 53 55.3* 35 10 8 2 32.8* 1 4 43 86.9* 34 49 69 62.2 4 4 4 4 4 4 4 4 4 <	Dekalb	226	57.8	167	23	36	212	57.5	157	21	34	14	62.2*	2	7	2
144 58.3 114 7 23 63 40.8 50 3 10 81 87.9* 64 411 61.0 288 81 62 284 52.1 184 57 43 127 98.9 84 70 55.1 46 14 10 55 50.6 36 11 8 15 81.5* 10 82 43.8 65 5 60 5 12 7 43.6 60 5 12 7 7 43.6 60 5 12 7 7 43.6 60 5 12 8 47.6* 5 6 5 47.6* 5 6 5 47.6* 5 6 4 43 89.2* 5 6 6 6 4 4 43 86.9* 34 6 6 6 4 4 4 48 89 6 6 6	Elmore	198	54.9	. 130	38	30	126	47.6	83	24	6	72	75.1*	47	14	=
411 61.0 288 81 62 284 52.1 184 57 43 127 98.9 84 70 55.1 46 14 10 55 50.6 36 11 8 15 81.5* 10 82 43.8 65 5 12 6 5 12 6 77 43.6 60 5 12 6 47.6* 5 107 69.1 82 8 13 2 8 13 24 89.2* 20 53 10 8 2 32.8* 1 1 1 4 3 70 73.1* 49 69 62.2 4 4 4 4 4 48 869* 29	Escambia	7	58.3	114	^	23	. 63	40.8	20	69	01	200	87.9*	64	4	13
70 55.1 46 14 10 55 50.6 36 11 8 15 81.5* 10 107 69.1 82 43.6 60.6 5 12 77 43.6 60.6 5 12 5 47.6* 5 107 69.1 82 8 17 83 64.9 62 8 13 24 89.2* 20 53 55.3* 36 10 8 2 32.8* 1 4 3 70 73.1* 49 69 62.2 45 13 11 26 42.3* 16 6 4 4 43 86.9* 29	Etowah	411	61.0	268	158	62	284	52.1	184	57	43	127	98.9	8	24	19
82 43.8 65 5 12 77 43.6 60 5 12 5 47.6* 5 107 69.1 82 8 17 83 64.9 62 8 13 24 89.2* 20 53 55.3* 35 10 8 2 32.8* 1 1 1 — 51 56.8* 34 88 63.1 60 13 15 18 41.1* 11 4 3 70 73.1* 49 69 62.2 45 13 11 26 42.3* 16 6 4 4 43 86.9* 29	Fayette	۶	55.1	48	4	10	22	50.6	36	11	6 0	15	81.5*	2	ო	2
107 69:1 82 8 17 83 64.9 62 8 13 24 89.2* 20 53 55.3* 35 10 8 2 32.8* 1 1 — 51 56.8* 34 88 63.1 60 13 15 18 41.1* 11 4 3 70 73.1* 49 69 62.2 45 13 11 26 42.3* 16 6 4 43 86.9* 29	Franklin	82	43.8	65	ιū	12	1	43.6	9	ស	12	ເຄ	47.6*	ιO	ł	I
53 55.3* 35 10 8 2 32.8* 1 1 — 51 56.8* 34 88 63.1 60 13 15 18 41.1* 11 4 3 70 73.1* 49 69 62.2 45 13 11 26 42.3* 16 6 4 43 86.9* 29	Geneva	107	69.1	82	60	17	83	64.9	62	60	13	24	89.2*	2	l	4
88 63.1 60 13 15 18 41.1* 11 4 3 70 73.1* 49 69 62.2 45 13 11 26 42.3* 16 6 4 43 86.9* 29	Greens	5 3	55.3*	35	9	80	7	32.8*	-	-	1	ខ	56.8*	34	0	80
69 62.2 45 13 11 26 42.3* 16 6 4 43 86.9*	Hate	88	63.1	8	13	5	8	41.1*	=	4	ო	2	73.1*	64	0	12
	Henry	69	62.2	45	13	11	28	42.3*	16	8	4	43	86.9*	29	7	7

Estimated pregnancy rates are per 1,000 females aged 10-19 years. Estimated pregnancies are the sum of abortions, births and estimated total fesses. Estimated total fetal losses are equal to two-tenths of the births plus one-tenth of the abortions. Estimated total fetal losses should not be confused with fetal deaths. See pregnancy rate formula in Appendix B. Caution should be exercised in using rates derived from small numbers. Caution should also be exercised in using rates which are based on small populations. Rates which apply to populations of less than 1,000 are denoted by an "*".

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ESTIMATED TEENAGE PREGNANCIES AND TEENAGE PREGNANCY RATES' WITH ESTIMATED PREGNANCY CHITCOMES BY COUNTY OF RESIDENCE AND BACE OF WOMEN AS ABAMA 1995 **TABLE 45-continued**

Column																
Operation Total Rest Control				TOTA	ٔ ر				WHITE					BLACK AND	ОТНЕЯ	
Octamery TOTAL NATES BBITTS Abstraction FTALL LOSSES TOTALL RATIS BBITTS Abstraction FTALL LOSSES TOTALL ASSISTANCE TOTALL ASSISTANCE TOTALL CARGO						EST. TOTAL					EST. TOTAL					EST, TOTAL
Particulum 1,544 470 470 474 475 474 475 4	COUNTY	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABOHTIONS	FETAL LOSSES	TOTAL	RATES	SHITHS	ABORTIONS	FETAL LOSSES
Juniformation 1154 47.5 19.7 47.5 9.9 20. 21 17.7 43.5 17.9 43.4 11.03 33.7 Lumination 4.9 66.1 1.56. 55.9 52.9 4.9 2.0 11.1 1.70 43.4 11.03 3.9 Lumination 4.9 4.60 5.0 5.0 5.0 4.9 4.2 4.9 2.0 3.0 4.0 11.1 7.2 4.0 11.0 3.0 Lumination 1.24 6.2.7 4.0 1.0 2.0 4.0 <t< th=""><th>Houston</th><th>340</th><th>54.4</th><th>243</th><th>44</th><th>53</th><th>169</th><th>41.3</th><th>112</th><th>31</th><th>26</th><th>171</th><th>79.2</th><th>131</th><th>13</th><th>27</th></t<>	Houston	340	54.4	243	44	53	169	41.3	112	31	26	171	79.2	131	13	27
Luminosis 2,539 651 1,564 656 377 833 35.9 491 221 1770 63.4 1,103 347 Luminosis 4450 656 5 9 34 452.2 491 221 1770 63.4 1,103 347 Luminosis 374 614 136 136 34 106 36.2 114 26 49 176	Jackson	154	47.0	107	23	24	137	47.5	96	20	21	17	43.5*	11	ო	ო
Limination 4,6 4,6 3,6 1,6 3,6 3,6 1,6 3,6 1,6 3,6 3,6 3,6 3,7 4,6 3,6	Jefferson	2,539	58.1	1,594	568	377	833	35.9	491	221	121	1,706	83.4	1,103	347	256
Luneredieire 215 4.03 145 3.64 186 3.65 114 2.04 4.04 114 3.14 2.04 4.04 115 3.14 3.14 3.15 4.04 3.15 3.14 3.15 3.14 3.15 3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.15 <	Lamar	49	46.6	36	ឆ	0 0	38	42.2*	53	ю	9	11	72.8	7	7	7
Luminos 124 6.27 9.4 10 20 9.3 68.3 74 4 15 9.1 9.0 <th>Lauderdale</th> <th>215</th> <th>40.9</th> <th>145</th> <th>36</th> <th>34</th> <th>166</th> <th>36.5</th> <th>114</th> <th>26</th> <th>26</th> <th>63</th> <th>68.4</th> <th>31</th> <th>9</th> <th>8</th>	Lauderdale	215	40.9	145	36	34	166	36.5	114	26	26	63	68.4	31	9	8
Lower Labers 374 514 212 113 412 114 222 41.2 118 73 31 155 61.4 212 119 52.2 41.2 118 73 31 118 73 41.2 118 73 41.2 139 42.4 90 39 41 44 11 44 11 42.4 31 41.2 11 42.4 31 41 44 11 <t< th=""><th>Lawrence</th><th>124</th><th>52.7</th><th>94</th><th>10</th><th>20</th><th>93</th><th>68.3</th><th>74</th><th>4</th><th>ប្រ</th><th>31</th><th>31.3*</th><th>20</th><th>9</th><th>ĸ</th></t<>	Lawrence	124	52.7	94	10	20	93	68.3	74	4	ប្រ	31	31.3*	20	9	ĸ
Unmentore 173 47.7 117 35 27 139 43.2 90 28 21 40 74.6 27 7 Mocornel 178 47.7 47.1	Fee T	374	51.4	212	109	ເນ	222	41.2	118	73	31	152	80.9	94	36	22
Lownders 70 59.1 47 13 10 7 42.4 3 3 1 66 61.8 61.8 61.9 61.9 10 Monton 778 47.1 47.4 188 114 409 58.9 25 17 72.2 23.9 77 2 27 2 10 400 37 72.2 2 10 400 37 72.2 2 10 400 37 72.2 2 10 400 400 37 72.2 2 10 400 400 37 400 </th <th>Limestone</th> <th>179</th> <th>47.7</th> <th>117</th> <th>es Es</th> <th>27</th> <th>139</th> <th>43.2</th> <th>06</th> <th>28</th> <th>21</th> <th>40</th> <th>74.6*</th> <th>27</th> <th>^</th> <th>ø</th>	Limestone	179	47.7	117	es Es	27	139	43.2	06	28	21	40	74.6*	27	^	ø
Mecion 128 6.2.7 7.9 3.1 1.8 6.6.8 - 6.9 6.6.8 - 6.9 1.1 6.0 6.0.8 - 6.9 7.2 6.3.9 7.2 6.3.9 7.2 2.3.1 9.9 9.0	Lowndes	20	59.1	47	13	10	7	45.4*	ю	ю	-	63	61.8	4	10	6
Mediation 770 47.1 47.4 188 114 409 35.9 25.3 96 60 367 72.2 22.1 92 Montrapo 101 55.4 61.8 116 127 36.9 17 6 4 4 72.2 22.1 92 Montrapil 301 61.8 215 38 48 27.0 58.9 17 6 9 4 7 45.0 10 72.5 8 10 10.2 12.8 10 12.9 40.0 3 4 10.2 12.8 40.0 3 4 11 4 10.2 12.9 10 12.2 10 12.2 12	Macon	128	52.7	78	31	38	9	36.8	ω		-	122	53.9	73	31	18
Metringo 101 55.4 65.4 16 16 27 38.3° 17 6 4 74 67.8 52 10 Marringo 39.2 46.7 11 31.9 4.6.7 14 38.9 47.0 38.9 46.9 17 46.0 51.0 14.4 11.7 1.0.33 82.9 10 1.2 Marringo 1.2804 61.2 1.237 2.89 27.8 77.1 45.0 51.0 14.4 11.7 1.0.33 82.9 12.5 1 1 4 7 46.0 17.1 45.0 51.0 14.4 11.7 1.0.33 82.9 7 1 4 7 46.0 7 7 46.0 17.1 45.0 51.0 14.4 11.7 1.0.3 82.9 47.0 17.1 42.0 51.0 14.4 11.7 1.0.3 82.9 92.0 19.1 11.2 12.2 12.2 12.2 12.2 12.2	Madison	778	47.1	474	188	114	409	35.9	253	96	90	367	72.2	221	92	54
Marrial 92 46.7 61.1 17 14 89 47.0 69 16 14 3 40.0 2 Marrial 130.1 61.2 215 38 46 207 38 46 10.03 38 46 17 10.33 80.0 2 17 40.0 50.7 38 46 10.03 38 7 14 17 10.33 80.3 7 145 1 46 17 10.33 80.3 7 145 1 47 17 480 37.7 47 47 47 47 47 48 47 42 90 90.3 480 19 47 42 90 90.3 480 19 48 47 47 42 90 90.3 480 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19	Marengo	101	55.4	69	16	16	27	36.9*	17	9	4	74	87.8	52	01	12
Mobile 310 61.8 1.5 38 46 10 72.5 8 — Mobile 1.804 61.2 1.237 289 278 771 45.0 144 117 1,038 83.6 727 145 144 117 1,038 83.6 727 145 144 117 1,038 83.6 727 145 144 117 1,038 83.6 727 145 145 127 83 83.6 83.6 147 148 147 147 42.0 90.3 89.0 194 117 149 147 147 42.0 99.0 90.3 194 117 148 117 148 147 42.0 99.0 90.0 194 1	Marion	92	48.7	19	17	4	68	47.0	66	16	4	60	40.0*	2	-	ı
Mobile 1,804 61.2 1,237 289 278 771 45.0 61.0 144 117 1,033 83.5 727 145 Montroe 126 60.23 88 18 18 20 40 37.7 27 61 7 86 89.5 61 12 Montroemeny 1,026 65.3 601 18 20 4.6 18 27 48 12 69 7 86 89.5 61 12 Morran 31 51.9 66 67 7 48.7 10 1 2 78 89.5 61 19 19 11 1 1 2 7 89 95.0 69 19 </th <th>Marshall</th> <th>301</th> <th>61.8</th> <th>215</th> <th>38</th> <th>84</th> <th>291</th> <th>81.5</th> <th>202</th> <th>38</th> <th>46</th> <th>10</th> <th>72.5*</th> <th>80</th> <th>I</th> <th>7</th>	Marshall	301	61.8	215	38	84	291	81.5	202	38	46	10	72.5*	80	I	7
Monttoe 126 6.2.3 88 18 2.0 4.0 37.7 2.7 6 7 86 88.5 s 61 12 Montgomery 1.026 65.3 60.1 2.77 148 23.6 33.9 121 83 32 780 80.3 480 194 114 114 12.2 44.7 10 1 42 89 9.0 69 194 <td< th=""><th>Mobile</th><td>1,804</td><td>61.2</td><td>1,237</td><td>289</td><td>278</td><td>177</td><td>45.0</td><td>510</td><td>4</td><td>117</td><td>1,033</td><td>83.6</td><td>727</td><td>145</td><td>161</td></td<>	Mobile	1,804	61.2	1,237	289	278	177	45.0	510	4	117	1,033	83.6	727	145	161
Montgomeny 1,026 65.3 60.1 277 148 236 33.9 121 83 32 790 90.3 480 194 1 Morgan 371 51.9 248 66 57 44.5 183 47 42 99 96.0 65 19 19 Morgan 371 51.9 288 66 57 44.5 17 42 99 96.0 65 19 Penry 31 52.9 37 48.7 10 1 2 78 99.9 96.0 194 11 Pike 145 20 31 48.4 21 5 5 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 18 94.4 62 </th <th>-</th> <th>126</th> <th>62.3</th> <th>88</th> <th>8.</th> <th>20</th> <th>40</th> <th>37.7</th> <th>27</th> <th>9</th> <th>7</th> <th>98</th> <th>89.5*</th> <th>61</th> <th>12</th> <th>13</th>	-	126	62.3	88	8.	20	40	37.7	27	9	7	98	89.5*	61	12	13
Mergant 371 51.9 248 66 57 44.5 183 47 42 99 95.0 65 19 Penry 31 78.9 68 9 14 13 48.7* 10 1 2 78 87.9* 56 19 Pickens 152 76.6 88 14 20 31 48.7* 10 1 2 78 87.9* 56 18 Pickens 145 52 51 37.4 34 99 96 94.4* 62 18 Rendolph 91 66 27 22 51 37.4 11 69.9 80 16 94.4* 62 18 Rendolph 91 66 17 114 52 554.8 18 60 80.2* 44 90 94.4* 62 18 95.2* 18 44 90 94.4* 62 18 18 18		1,026	65.3	601	277	148	236	33.9	121	83	32	790	90.3	480	194	116
91 78.9 68 9 14 13 48.7* 10 1 2 78 87.9* 58 8 1122 75.6 88 14 20 31 48.4* 21 5 5 5 91 93.5* 58 8 145 61.4 96 27 22 51 37.4 34 9 8 94.4* 62 18 145 61.4 96 27 22 51 37.4 34 9 8 94.4* 62 18 244 126 42 37 113 69 16 44.4* 62 17 17 13 8 4 4 4 174 52 16 17 17 13 88 13 14 9 4 17 11 11 11 11 11 11 11 11 11 11 11 11 11 11 </th <th></th> <th>371</th> <th>51.9</th> <th>248</th> <th>99</th> <th>57</th> <th>272</th> <th>44.5</th> <th>183</th> <th>47</th> <th>42</th> <th>66</th> <th>95.0</th> <th>65</th> <th>19</th> <th>15</th>		371	51.9	248	99	57	272	44.5	183	47	42	66	95.0	65	19	15
122 75.6 88 14 20 31 48.4* 21 5 5 5 91 93.5* 67 9 145 61.4 96 61.4 34 34 34 94 94.4* 62 18 145 61.4 20 51 57.4 34 36 8 94 94.4* 62 18 14 62.1 55.4 38 6 8 39 89.2* 29 44 18 18 39 89.2* 62 18 18 39 89.2* 62 18 62 18 44 62 18 44 48 48 69 60 60 7 </th <th>Perry</th> <th>91</th> <th>78.9</th> <th>88</th> <th>60</th> <th>14</th> <th>13</th> <th>48.7*</th> <th>5</th> <th>-</th> <th>N</th> <th>78</th> <th>87.9</th> <th>58</th> <th>60</th> <th>12</th>	Perry	91	78.9	88	60	14	13	48.7*	5	-	N	78	87.9	58	60	12
145 61.4 96 27 22 51 37.4 34 96 8 94 94.4* 62 18 91 66.2 67 10 14 52 55.4* 38 6 8 94 94.4* 62 18 244 78.9 165 42 37 113 69.9 80 16 17 131 88.9 85 4 305 38.1 126 44 31 174 52.4 112 35 27 27 70.7* 14 9 306 59.7 46 46 245 34.2 155 53 37 60 72.2* 38 13 1 360 62.8 45 14.4* 3 1 4 14.4* 3 1 4 14.4* 3 1 4 14.4* 3 1 4 14.4* 3 1 4 14.4* 3	Pickens	122	75.6	88	4-	8	31	48.4*	21	ι'n	ഹ	6	93.5*	. 67	ø	15
1 1 1 1 1 1 1 1 1 1	Pike	145	61.4	96	27	22	51	37.4	34	o o	00	94	94.4*	62	<u>0</u>	4
17 18 18 13 68 16 17 13 68 90 16 17 131 88.9 85 26 17 201 54.3 126 44 31 174 52.4 112 35 27 27 70.7° 14 9 305 38.1 193 66 10 14 4 14.4* 3 1 — 86 69.9 69 70.7° 14 9 19 62.8 28.6 10 14 4 14.4* 3 1 — 86 69.9 63 37 60.9 70.7° 17 17 17 17 17 17 17 17 17 17 17 18 9 14 9 10 65.9 25 13 40.9 152 122 43 17 11 17 18 13 14 14 14 14	Randolph	9	66.2	67	10	4	25	55.4*	38	9	œ	39	89.2*	59	4	စ
1	Russell	244	78.9	165	42	37	113	6.69	8	16	17	131	88.9	82	26	20
305 38.1 193 66 46 46 245 34.2 155 53 37 60 72.2° 38 13 90 59.7 66 10 14 4 14.4* 3 1 — 86 69.9 63 9 13 56 10 14 4 14.4* 3 17	Saint Clair	201	54.3	126	4	31	174	52.4	112	10 10	27	27	70.7*	14	o	4
90 59.7 66 10 14 4 14.4* 3 1 — 86 69.9 63 9 1 360 62.8 254 50 56 190 55.6 135 26 29 170 73.4 119 24 8a 690 58.9 386 205 99 317 40.9 152 43 17 115 117 83 14 8a 690 58.9 223 38 49 257 60.4 186 30 41 53 118.8* 37 8 10n 56.6 57.0 40.9 152 122 43 53 118.8* 37 8 10n 56.4 57.0 40.9 152 122 43 57.0* 37 8 10n 56.4 57.0 42 52.8* 32 3 4 57.0* 25 68 40.7* <th< th=""><th>Shelby</th><th>302</th><th>38.1</th><th>193</th><th>99</th><th>94</th><th>245</th><th>34.2</th><th>155</th><th>53</th><th>37</th><th>99</th><th>72.2*</th><th>38</th><th>13</th><th>on .</th></th<>	Shelby	302	38.1	193	99	94	245	34.2	155	53	37	99	72.2*	38	13	on .
360 62.8 254 50 56 190 55.6 135 24 119 24 sa 229 83.6 153 41 35 114 64.9 70 27 17 115 117.1* 83 14 sa 690 58.9 386 205 99 317 40.9 152 122 43 373 93.8 234 83 ion 76 56.9 56.9 317 40.9 152 122 43 373 93.8 234 83 ion 76 56.9 57.0 60.4 186 30 41 53 118.6* 37 8 ion 77 61.7 60.4 186 32 3 7 34 57.0* 25 3 fon 4 13 9 40.7* 7 — 2 68 66.2 53 4 79 65.4	Sumter	06	59.7	99	9	4	4	14.4*	69	-	ı	98	6.69	63	6	14
229 83.6 153 41 35 114 64.9 70 27 17 115 117.1* 83 14 8e 690 58.9 386 205 99 317 40.9 152 122 43 373 93.8 234 83 10n 65.9 223 38 49 257 60.4 186 30 41 53 118.6* 37 8 10n 76 54.6 57 6 13 42 52.8* 32 3 7 34 57.0* 25 3 77 61.7 60 4 13 79 55.6 58 8 13 79 55.6 58 8 13 9 60.2 60 8 13 70 8 13 9 70 8 13 70 8 13 70 8 13 70 8 12 70 70	Talladega	380	62.8	254	50	56	130	55.6	135	26	29	170	73.4	119	24	27
690 58.9 386 205 99 317 40.9 152 122 43 378 93.8 234 83 310 65.9 223 38 49 257 60.4 186 30 41 53 118.6* 37 8 Ion 76 54.6 57 6 13 42 52.8* 32 3 7 34 57.0* 25 3 77 61.7 60 4 13 9 40.7* 7 — 2 68 66.2 53 4 79 55.4 58 8 13 7 —	Tallapoosa	229	83.6	153	41	35	114	64.9	8	27	17	+15	117.1*	83	41	18
310 65.9 223 38 49 257 60.4 186 30 41 53 118.6* 37 8 ion 76 54.6 57.0 6 13 42 52.8* 32 3 7 34 57.0* 25 3 77 61.7 60 4 13 9 40.7* 7 — 2 68 66.2 53 4 1 79 55.4 58 8 13 - 2 6 - <t< th=""><th>Tuscaloosa</th><th>069</th><th>58.9</th><th>386</th><th>205</th><th>6 6</th><th>317</th><th>40.9</th><th>152</th><th>122</th><th>43</th><th>373</th><th>93.8</th><th>234</th><th>83</th><th>56</th></t<>	Tuscaloosa	069	58.9	386	205	6 6	317	40.9	152	122	43	373	93.8	234	83	56
Non 76 54.6 57 6 13 42 52.8* 32 3 7 34 57.0* 25 77 61.7 60.7 60.7* 7 - 2 68 66.2 53 79 55.4 58 8 13 7 - - - - -	Walker	310	62.9	223	38	64	257	60.4	186	30	41	53	118.6	37	*	00
77 61.7 60.7 4 7 - 2 68 66.2 53 79 55.4 58 8 13 79 55.6 58 8 13 - <th>Washington</th> <th>76</th> <th>54.6</th> <th>57</th> <th>Ø</th> <th>13</th> <th>42</th> <th>52.8</th> <th>32</th> <th>m</th> <th>7</th> <th>\$</th> <th>57.0*</th> <th>22</th> <th>60</th> <th>ဗ</th>	Washington	76	54.6	57	Ø	13	42	52.8	32	m	7	\$	57.0*	22	60	ဗ
79 55.4 58 8 13 79 55.6 58 8	Wilcox	77	61.7	99	4	13	6	40.7*	7	ı	7	89	66.2	53	4	=
	Winston	79	55.4	58	8	13	79	55.6	58	8	13	1	_	1	ı	

¹ Estimated pregnancy rates are per 1,000 females aged 10-19 years. Estimated pregnancies are the sum of abortions, births and estimated total fetal losses. Estimated total fetal losses are equal to two-tenths of the births plus one-tenth of the abortions. Estimated total fetal losses should not be confused with fetal deaths. See pregnancy rate formula in Appendix B. Caution should be exercised in using rates derived from small numbers. Caution should also be exercised in using rates which are based on small populations. Rates which apply to populations of less than 1,000 are denoted by an "**".

FETAL DEATH STATISTICS

Expressed simply, a fetal death is a product of conception which shows no sign of life at the time of delivery. Alabama law requires the reporting of fetal deaths only when the gestation of the fetus is at least 20 weeks.

The 1995 fetal death total to Alabama residents was the lowest on record, totaling 572, which is 12 fetal deaths below the existing lowest recording of 584 in 1991.

Fetal deaths to white women in 1995 decreased to 264, a new record low total. Fetal deaths involving black and other race women decreased in 1995 to 308 which was the fifth lowest total on record for black and other race women.

Over one-fourth (26 percent) of all fetal

deaths were to teenagers. This varied by race with 20 percent of all white fetal deaths and over 30 percent of all black and other race fetal deaths involving teenage women.

Complications of the umbilical cord was the leading cause of fetal death. Other leading causes include immaturity, complications of the placenta, and congenital anomalies. These four causes accounted for over 35 percent of all fetal deaths and over 58 percent of all fetal deaths for which the cause of death was known.

Fetal death data presented in this publication are by the race of the mother starting with 1990. Data for years prior to 1990 are by the race of the fetus.

FIGURE 15
FETAL DEATH RATIOS
ALABAMA AND UNITED STATES, 1940-1995

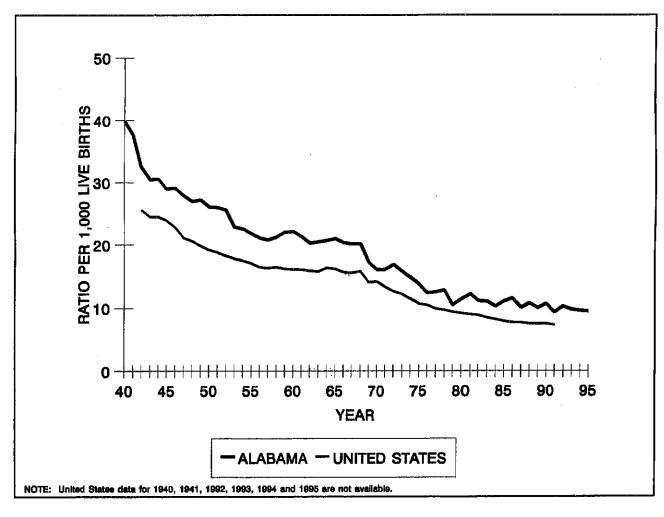


TABLE 46
FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE OF MOTHER
ALABAMA AND UNITED STATES, 1940-1995

		TOTAL		WH	ITE	BLACK AN	D OTHER
YEAR	ALAB	AMA	U.S.	ALAB	AMA	ALAB	AMA
	NUMBER	RATIO	RATIO	NUMBER	RATIO	NUMBER	RATIO
1940	2,516	39.9		1,123	28.8	1,393	58.0
1941	2,458	37.6	2	1,119	27.6	1,339	54.1
1942	2,376	32.5	25.6	1,114	24.0	1,262	47.2
1943	2,390	30.5	24.5	1,145	22.8	1,245	44.4
1944	2,267	30.6	24.5	1,051	22,3	1,216	45.1
1945	2,032	29.0	23.9	958	21.8	1,074	40.9
1 9 46	2,295	29.1	22.8	1,142	22.4	1,153	41.2
1947	2,454	27.9	21.1	1,197	20.7	1,257	41.6
1948	2,310	27.0	20.6	1,085	20.2	1,225	38.6
1949	2,296	27.2	19.8	1,053	20.2	1,243	38.5
1950	2,153	26.1	19.2	943	19.0	1,210	36.7
1951	2,182	26.0	18.8	980	19.2	1,202	36.7
1952	2,118	25.6	18,3	916	18.0	1,200	37.7
1953	1,887	22.9	17.8	B64	17.0	1,023	32.2
1954	1,863	22.6	17.5	819	16.1	1,044	33.0
1955	1,788	21,8	17.1	803	16.1	985	30.7
1956	1,777	21.1	1 6 .5	760	14.8	1,017	31.2
1957	1,748	20.8	16.3	802	15.5	946	29.5
1958	1,740	21.2	16.5	758	14.7	982	31.9
1959	1,810	22.0	16.2	784	15.3	1,026	32.8
1960	1,793	22.1	16.1	780	15.3	1,013	33.6
1961	1,716	21.3	16.1	754	14.9	962	32.0
1962	1,596	20.3	15.9	694	14.1	902	30.8
1963	1,560	20.5	15.B	707 -	14.8	853	30,2
1964	1,581	20.7	16.4	718	14.8	863	30.7
1965	1,480	21.0	16.2	607	13.6	873	33.7
1966	1,357	20.4	15.7	597	13.9	760	32,3
1967	1,304	20.2	15.6	58 5	14.0	719	31.4
1968	1,286	20.2	15.B	584	13.9	702	32.7
1969	1,122	17.3	14.1	561	12.9	561	26,4
1970	1,091	16,1	14.2	559	12.3	532	24.1
1971	1,073	16.1	13.4	551	12.5	522	23.2
1972	1,042	16.9	12.7	523	13.0	519	24.0
1973	938	15.8	12.2	463	11.9	475	23.0
1974	886	14.9	11.5	441	11.4	445	21.5
1975	798	13,8	10.7	393	10.5	405	19.9
1976	723	12.5	10.5	345	9.2	378	18.5
1977	780	12.6	9.9	390	9.7	390	18.0
1978	775	12.9	9.7	382	9.9	393	18.3
1979	659	10.5	9.4	339	8.5	320	14.1
1980	723	11.4	9.2	368	9.1	355	15.6
1981	754	12.3	9.0	366	9.2	398	17.8
1982	675	11.2	8.9	352	9.1	323	15.1
1983	658	11.1	8.5	338	8.8	320	15.5
1984	608	10.3	8.2	316	8.3	292	14.0
1985	660	11.1	7.9	317	8.1	343	16.6
1986	690	11.6	7.7	347	9.0	343	16.5
1987	600	10.1	7.7	306	7.9	294	14.2
1988	656	10.8	7.5	330	8.4	326	15.1
1989	628	10.0	7.5	294	7.3	334	14.9
1990	680	10.7	7.5	333	. 8.1	347	15.5
1991	584	9.3	7.3	282	6.9	302	13.6
1992	639	10.3	7.4	294	7.3	345	15.6
1993	605	9.8	7.2	300	7.5	305	14.0
1994	585	9.6	_²	268	6,8	317	14.9
1995	672	9,5	2	264	6.7	308	14.9

¹ Ratio is per 1,000 live births in specified group. Fetal deaths are by race of the fetus and live births are by race of the child before 1990. Fetal deaths and live births are by the race of the mother since 1990. See formula in Appendix B.

² Not available.

TABLE 47 FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE OF MOTHER AND COUNTY OF RESIDENCE ALABAMA, 1995

	ТО	TAL	WH	ITE	BLACK A	ND OTHER
COUNTY	NUMBER	RATIO	NUMBER	RATIO	NUMBER	RATIO
TOTAL	672	9,5	264	6.7	308	14.9
Autauga	3	5.5	1	2.4	2	15.9
Baldwin	8	5.1	5	3.9	3	10.6 8.8
Barbour	5	12.8	3	18.2 4.8	2	9,8
Bibb	1 5	3,6 8,3	1 5	8.4	_	
Blount Bullock	5	32.1		J., T.	5	38.8
Butler	3	6.6	-		2	12.0
Calhoun	21	13.8	13	11.5	8	20.4
Chambers	2	3.7	2	6.8		
Cherokee	4	16.8	4	18.0		
Chilton	3	6.4	3	7.4	l –	_
Choctaw	7	28.2	2	15.0	5	43.5
Clarke	6	13.8	1	5.2	- 5	20.6
Clay	1 1	5.6	1	7.1 12.6	_	
Cleburne	2	12.1	2 1	2.6	3	19.5
Coffee	4 5	7.4 7.6	2	3.9	3	21.6
Colbert Conecuh	1	7.6 4.6			Ĭ	B.0
Coosa	l ;	8.3	_	-	1	18.2
Covington	4	8.1	1	2.6	3	28.3
Crenshaw	1	5.9	1	8.3	,	-
Culiman	6	6.3	6	6.4	_	
Dale	12	15.7	10	17.6	2	10.2
Dallas	14	17.8	1	4.3	13	23.6
DeKalb	6	7.6	6	B.0	— 5	24.6
Elmore	9	11.2	4	6.6	1	5.3
Escambia	1 13	2.1 9.6	7	6,6	6	20.3
Etowah Fayette	2	8.5	2	10.4		_
Franklin	2	5.3	2	5.6		
Geneva	2	7.0	2	B,5	-	
Greene	l <u> </u>	_	_		_	_
Hale	5	19.8	_	1	5	26.6
Henry	5	26.0	2	17.9	3	37.5
Houston	13	10.9	6	7.7	7	17.0
Jackson	4	6.3	4	6.8	 47	10.8
Jefferson	-78	8.3	31	6.2 6.6	1	29.4*
Lamar	2 12	10.8 11.1	1 7	7.5	5	33.3
Lauderdale Lawrence	'1	2.2		7.5 —	1	13.0
Lee	12	9.1	6	6.8	6	13.7
Limestone	6	8,0	5	7.8	1	9.8
Lowndes	5	24.2	1	24.4*	4	24.1
Macon	6	16.9		_	.6	19.2
Madison	36	9.4	21	7.7	15	13.4
Marengo	3	8.6	3	22.9		_
Marion	5	15.3	5. 10	16.1 9,6	<u> </u>	25.0°
Marshall Mobile	11 52	10.2 8.5	10	9.0 5.1	34	13.1
Monroe	2	5.1 ′		J.,	2	9.8
Montgomery	57	16.2	12	8.1	45	22.1
Morgan	8	5.6	4	3.2	4	19.4
Perry	6	28.6	1	19.2	5	31.6
Pickens	3	9.6	2	15.2	1	5.6
Pike	7	15.8	1	4,3	6	28.6
Randolph	l - :	-		- .		_
Russell	11	15.2	7	17.1	4	12.7
St. Clair			-	 5.2	 3	— 16.0
Shelby	12	6.3	9	5.2	3 1	4.7
Sumter	17	3,8 16.4		12.7	9	22.1
Talladega Tallapoosa	8	13.9	4	11.7	4	17.1
Tuscaloosa	12	5.6	1	0.8	11	12.8
Walker	2	2.0	2	2.3	_	
Washington	7	26.7	3	18.3	4	40.8
Wilcox	4	16.9	1	20.8*	3	16.0
Winston	;	3.4	1	3.4	 : -:-	

¹Ratio is per 1,000 live births in specified group. See formula in Appendix B. Caution should be exercised in using ratios derived from small figures. Caution should also be exercised in using ratios which are based on small live birth totals. Ratios which apply to populations with fewer than 50 live births are denoted by an "*".

FIGURE 16
FETAL DEATH RATIOS BY COUNTY OF RESIDENCE
ALABAMA, 1995

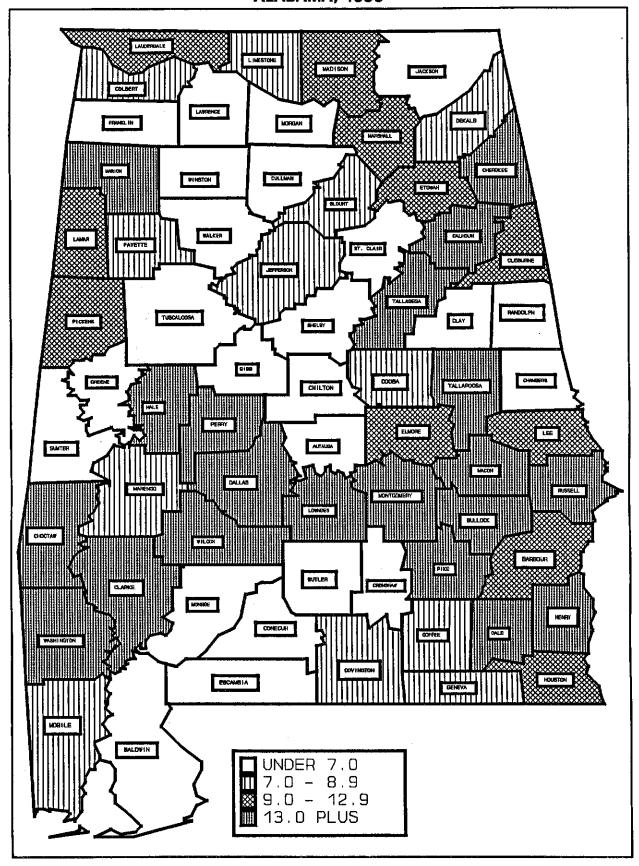


TABLE 48 FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE OF MOTHER AND CAUSE OF DEATH ALABAMA, 1995

	тот	AL	WH	ITE	BLACK AN	ND OTHER
CAUSE OF DEATH (ICD CODE)	NUMBER	RATIO	NUMBER	RATIO	NUMBER	RATIO
TOTAL	572	949.2	264	665.7	308	1,494.9
Congenital Anomalies (740-759)	32	53,1	. 24	60.5	8	38.8
Maternal Conditions Unrelated to Pregnancy (760)	13	21.6	4	10.1	9	43.7
Complications of Placenta (762.0-762.3)	41	68.0	20	50.4	21	101.9
Complications of Umbilical Cord (762.4-762.6)	75	124.5	49	123.6	26	126.2
Immeturity (765)	54	89.6	16	40.3	38	184.4
Intrauterine Hypoxia and Birth Asphyxia (768.0-768.1)	5	8.3	3	7.6	2	9.7
Fetal and Neonatal Hemorrhagia (772)	_	_	-		_	_
Endocrine and Metabolic Disturbances (775)	2	3.3	7	2.5	1	4.9
Unknown or Undetermined Cause (779.9)	226	375.0	98	247.1	128	621.2
All Other Causes	124	205.8	49	123,6	75	364.0

¹Ratio is per 100,000 live births in specified group. See formula in Appendix B. Caution should be exercised in using ratios derived from small figures.

TABLE 49 FETAL DEATHS BY CAUSE OF DEATH AND AGE OF MOTHER ALABAMA, 1995

					AGE O	F MOTH	IER		
CAUSE OF DEATH (ICD CODE)	TOTAL	UNDER 15	16- 19	20- 24	26- 29	30- 34	35- 44	45+	NOT STATED
TOTAL	572	8	138	156	124	86	67	-	3
Congenital Anomalies (740-759)	32		8	5	8	8	3	-	_
Maternal Conditions Unrelated to Pregnancy (760)	13		4	_	5	1	3		_
Complications of Placenta (762.0-762.3)	41	1	7	10	12	5	6		
Complications of Umbilical Cord (762.4-762.6)	75	_	11	27	16	11	10	_	_
Immaturity (766)	64	1	24	16	6	2	6	-	
Intrauterine Hypoxia and Birth Asphyxia (768.0-768.1)	5		_	2	2	1	_		_
Fetal and Neonatal Hemorrhagia (772)	_	-	_	_	<u></u>			_	-
Endocrine and Metabolic Disturbances (775)	2	_		1	1	_	-	_	_
Unknown or Undetermined Cause (779.9)	226	6	51	68	46	37	17		1
All Other Causes	124	***	33	27	28	21	13		2

TABLE 50 FETAL DEATHS BY RACE AND AGE OF MOTHER BY SEX OF FETUS ALABAMA, 1995

AGE OF		WH	ITE	BLACK A	ND OTHER
MOTHER	TOTAL	MALE	FEMALE	MALE	FEMALE
TOTAL	572	142	122	176	132
UNDER 15	8		Local	4	4
15-19	138	28	24	51	35
20-24	156	37	24	50	45
25-29	124	37	29	33	25
30-34	86	28	28	19	11
35-44	57	11	15	19	12
45 +	_	 .	_		
NOT STATED	3	<u> </u>	2		******

TABLE 51 FETAL DEATHS BY AGE OF MOTHER AND NUMBER OF PREVIOUS DELIVERIES¹ ALABAMA, 1995

NUMBER OF PREVIOUS DELIVERIES	TOTAL	UNDER 15	15-19	20-24	25-29	30-34	35-39	40-44	45 +	NOT STATED
TOTAL	572	8	138	156	124	86	44	13		3
NONE	228	7	90	56	33	24	11	6		1
1	149		32	49	39	22	6	1		
2	84	1	10	25	27	13	8			
3	45	_	1	13	8	11	10	2		
4	16			2	5	6	1	2		_
5	10	******	1	2	4	1	2		- '	
6	10		1		4	1	3	1	_	–
7	1				_			1		
8	2		_	_	_	1	1		_	
9	2		_	_	1	1		_	_	· _ _
10+	,		_	_		<u> </u>	_	_	_	
NOT STATED	25	<u> </u>	3	9	3	6	2	_	_	2

Previous deliveries include previous live births, abortions, and fetal deaths.

TABLE 52 FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE AND AGE OF MOTHER ALABAMA, 1995

	то	TAL	WH	ITE	BLACK A	ND OTHER
AGE OF MOTHER	NUMBER	RATIO	NUMBER	RATIO	NUMBER	RATIO
TOTAL	572	9.5	264	6.7	308	14.9
UNDER 15	8	24.7		_	8	32.4
15-19	138	12.7	52	9.3	86	16.4
20-24	156	8.5	61	5.4	95	13.5
25-29	124	78.1	66	5.8	58	14.3
30-34	86	- 8.0	56	6.9	30	11.5
35-39	44	11.3	18	6.6	26	22.7
40+	13	20.5	8	20.4	5	25.8
NOT STATED	3		3			

¹ Ratio is per 1,000 live births in specified group. See formula in Appendix B. Caution should be exercised in using ratios derived from small figures.

TABLE 53
FETAL DEATHS BY RACE OF MOTHER
AND NUMBER OF PREVIOUS DELIVERIES¹
ALABAMA, 1995

NUMBER OF PREVIOUS			
DELIVERIES	TOTAL	WHITE	BLACK AND OTHER
TOTAL	572	264	308
NONE	228	112	116
1	149	68	81
2	84	37	47
. 3	45	14	31
4	16	7	9
5	10	5	5
6	10	5	5
7	1	_	1
8	. 2	1	1
9	2	_	2
10+		<u> </u>	_
NOT STATED	25	15	10 .

¹ Previous deliveries include previous live births, abortions, and fetal deaths.

TABLE 54 FETAL DEATHS BY WEIGHT AND GESTATIONAL AGE OF FETUS ALABAMA, 1995

					ESTATI	ONAL A	GE		
WEIGHT IN		BELOW	ľ					OVER	
GRAMS		28	28-31	32-35	36	37-39	40	40	NOT
	TOTAL	WEEKS	WEEKS	WEEKS	WEEKS	WEEKS	WEEKS	WEEKS	STATED
TOTAL	572	289	78	77	20	66	17	23	2
UNDER 1,000	300	255	31	11	2	_		1	
1,000-1,499	57	7	28	17	2	1	1	1	
1,500-1,999	51	1	7	24	3	11	1	4	-
2,000-2,499	45	1	7	13	4	12	1	7	
2,500-2,999	33		1	7	4	16	4	1	-
3,000-3,499	22	_		1	2	10	5	4	
3,500-3,999	20	1	—	1	1	12	2	3	-
4,000 & OVER	8	1		1		4	1	1	_
NOT STATED	36	23	4	2	2		2	1	2

TABLE 55 FETAL DEATHS BY ATTENDANT, RACE OF MOTHER AND SEX ALABAMA, 1995

			TYPE OF ATTENDANT			
RACE AND SEX	TOTAL	PHYSICIAN	MIDWIFE	OTHER OR NO ATTENDANT	NOT STATED	
TOTAL	572	566	4	2		
MALE	318	315	3		_	
FEMALE	254	251	1	2	-	
WHITE	264	262		2		
MALE	142	142			_	
FEMALE	122	120	_	2	_	
BLACK & OTHER	308	304	4		_	
MALE	176	173	3	_		
FEMALE	132	131	1			

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APPENDIX A

DENOMINATOR POPULATION

The estimated populations used in this volume were produced using data from Population Projections for Alabama Counties published by the Alabama State Data Center, Center for Business and Economic Research, University of Alabama. They were derived by using the cohort-survival method.

ESTIMATED POPULATION BY COUNTY AND RACE ALABAMA, 1995

			BLACK AND
COUNTY/AREA	TOTAL	WHITE	OTHER
STATE	4,113,525	3,028,458	1,085,067
	35,313	28,435	6,878
Autauga Baldwin	108,188	94,201	13,987
Barbour	25,606	14,212	11,394
Bibb	17,020	13,556	3,464 707
Blount	40,600	39,893	8,317
Bullock	11,120	2,803	8,919
Butler	21,681	12,762 91,700	23,324
Calhoun	115,024	22,854	13,071
Chambers	35,925 19,837	18,539	1,298
Cherokee	33,455	29,618	3,837
Chilton	15,629	8,650	6,979
Choctaw	27,100	15,442	11,658
Clarke	13,047	10,890	2,157
Clay	12,805	12,190	615
Cleburne	41,138	33,345	7,793
Coffee Colbert	50,294	41,677	8,617
Conecuh	13,383	7,550	5,833
Coosa	10,938	7,128	3,810
Covington	36,135	31,247	4,888
Crenshaw	13,372	9,869	3,503
Cullman	70,314	69,451	863 10,362
Dale	50,117	39,755	27,175
Dallas	45,502	18,327	1,858
DeKalb	55,297	53,439	11,699
Elmore	51,888	40,189 23,576	10,644
Escambia	34,220	23,576 8 3,114	14,765
Etowah	97,879	15,390	2.171
Fayette	17,561	26,139	1,366
Franklin	27,505	20,422	2,901
Geneva	23,323 9,809	1,806	8,003
Greene	15,399	6,409	8,990
Hale	15,428	10,149	5,279
Henry	84,546	63,530	21,016
Houston Jackson	46,270	42,825	3,445
Jefferson	641,529	404,560	236,969
Lamar	15,325	13,442	1,883
Lauderdale	78,867	70,809	8,058
Lawrence	32,481	24,556	7,925
Lee	91,360	67,900	23,460
Limestone	57,962	50,526	7,436 9,268
Lowndes	12,410	3,142	20,712
Macon	23,944	3,232 201,201	60,331
Madison	261,532	11,151	11,109
Marengo	22,260 39,577	28,402	1,175
Marion	29,577 73,232	71,677	1,555
Marshall	384,276	258,215	126,061
Mobile	24,590	15,028	9,562
Monroe	215,701	120,190	95,511
Montgomery	105,174	93,269	11,905
Morgan Perry	11,696	3,857	7,839
Pickens	20,367	11,817	8,550
Pike	27,186	17,593	9,593
Randolph	19,802	15,140	4,662 17,922
Russell	46,283	28,361	4,936
St. Clair	54,110	49,174	9,350
Shelby	117,192	107,842	11,237
Sumter	15,674	4,437	23,204
Talladega	74,025	50,821	10,329
Tallapoosa	39,114	28,785	42,507
Tuscaloosa	156,409	1 13,902 62,644	4,465
Walker	67,109	10,855	5,829
Washington	16,684	3,998	8,921
II 44.24	12,919	1 0,000	
Wilcox Winston	22,070	21,927	143

NOTE: The midyear population estimates were prepared by the Center for Business and Economic Research, University of Alabama.

They were derived using the cohort-survival method.

ESTIMATED POPULATION BY RACE, SEX AND AGE GROUP ALABAMA, 1995

	TOTAL						
	POPULATION		WHITE			BLACK AND OTHER	ا مع
AGE GROUP	(ESTIMATED)	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE
TOTAL	4,113,525	3,028,458	1,472,731	1,555,727	1,085,067	498,221	586,846
4-0	305,762	198,207	102,139	96,068	107,555	54,390	53,165
ი-ც ი-ც	287,390	194,201	100,273	93,928	93,189	47,149	46,040
10-14	294,239	195,183	100,760	94,423	99,056	50,051	49,005
15-19	301,415	198,252	101,567	96,685	103,163	51,428	51,735
20-24	310,300	214,951	109,082	105,869	95,349	45,293	990'09
25-29	281,052	211,047	106,208	104,839	70,005	30,532	39,473
30-34	304,247	227,949	114,751	113,198	76,298	33,874	42,424
35-39	322,978	238,668	119,044	119,624	84,310	36,931	47,379
40-44	301,072	223,907	111,434	112,473	77,165	34,359	42,806
45-49	273,297	213,598	105,841	107,757	669'69	27,131	32,568
50-54	218,750	176,515	86,381	90,134	42,235	18,834	23,401
55-59	188,134	152,159	72,930	79,229	35,975	15,270	20,705
60-64	173,379	140,696	66,279	74,417	32,683	13,437	19,246
69-69	167,251	135,053	61,045	74,008	32,198	12,566	19,632
70-74	145,483	117,532	49,817	67,715	27,951	10,763	17,188
75-79	106,063	85,712	33,161	52,551	20,351	7,370	12,981
80-84	74,703	59,430	19,884	39,546	15,273	5,157	10,116
85+	58,010	45,398	12,135	33,263	12,612	3,686	8,926

NOTE: The midyear population estimates were prepared by the Center for Business and Economic Research, University of Alabama. They were derived using the cohort-survival method.

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APPENDIX B

TECHNICAL NOTES
PREGNANCY FORMULAS
TIPS ON USING DATA
CONTRIBUTING SOURCES
ALABAMA'S CERTIFICATE OF LIVE BIRTH
ALABAMA'S REPORT OF FETAL DEATH
ALABAMA'S REPORT OF
INDUCED TERMINATION OF PREGNANCY

TECHNICAL NOTES

COMPLETENESS OF DATA

At the present time birth registration in Alabama is believed to be close to 100 percent complete. The completeness of birth registration was last tested in 1950, at which time it was found to be 95.9 percent complete. For births occurring in hospitals, registration completeness was found to be 99.6 percent. The Center for Health Statistics receives a monthly listing of births occurring at all Alabama hospitals which is used to verify birth registration. In addition, other activities such as the linkage of birth and death certificates for infant mortality analysis help assure that births more likely to go unrecorded are registered.

Registration of fetal deaths is required by Alabama law only when the gestation period was 20 weeks or more. Since not all fetal deaths are medically attended, some may not be recognized as fetal deaths. Consequently, there may be some under registration of these deaths. Evidence tends to indicate that fetal death reporting may be more complete in metropolitan counties.

The first abortion reporting required in Alabama was through the Parental Consent Act and applied only to women under age 18. This reporting was initiated in September, 1987. It was not until January 1, 1993 that the reporting of all abortions was required by Alabama law. No test of reporting completeness has been conducted. However, a comparison of institutions reporting was made in 1988 with the Division of Reproductive Health in the Centers for Disease Control which also collects abortion data. Institutions which were not aware of reporting requirements were contacted and reporting was initiated at that time.

Not all abortions occurring in other states involving Alabama residents are being reported to the Center for Health Statistics, with Florida being the main concern. Florida does not have a procedure for reporting Alabama resident abortions to the Center for Health Statistics.

It is recognized that some vital events certificates or reports were filed after the final tabulations; however, the number is insignificant.

QUALITY OF DATA

Every precaution is taken to minimize errors

in the raw data during the process of completion and filing. Documents filed with the Center for Health Statistics are visually checked for completeness and returned if found to be incomplete or improperly completed.

Prior to coding, each document is edited for consistency and completeness. Selected data items are verified before computer entry. Following computer entry, data items are subjected to numerous validity and consistency edits with corrective actions being taken as required.

During the coding process hospitals are queried concerning questionable entries for selected birth certificate or fetal death report items.

CAUSE OF DEATH

All causes of death are coded in accordance with the *International Classification of Diseases*, *Ninth Revision (ICD)*. The ninth revision was first used for cause of death classification on January 1, 1979.

The cause of death coded for tabulating fetal death data is the "underlying cause" using established nosological rules and death certificate information. The "underlying cause" is defined as that cause deemed responsible for the sequence of morbid events leading directly to death.

CLASSIFICATION OF DATA BY PLACE

Vital events data presented in this publication are classified by "county of residence." Data classified according to "place of residence" are statistically counted according to the usual residence of the mother in the case of a birth, fetal death, or abortion, and the usual residence of the decedent in the case of death, without regard to the geographic location where the event occurred. Thus, if an Alabama resident gives birth in another state, the event is counted as a "resident birth" in Alabama, but an occurrence birth" in the state where the event occurred.

While it is recognized that occurrence data have administrative value, especially for planning hospital and clinic facilities, resident statistics are more useful tools in determining health indexes for planning and evaluation purposes. Therefore, data presented in this publication are by place of

residence except where otherwise noted.

RACE

Certificates which include race classifications are generally coded using nine racial categories. However, for tabulation purposes, two categories are utilized. "White" includes Mexican, Puerto Rican, Cajun, Creole and other Caucasian. The "black and other" racial group includes Black, American Indian, Chinese, Japanese, Hawaiian, Filipino, other Asian or Pacific Islander or mixtures of white and other races.

According to the 1990 Census of Population for Alabama, the "black and other" racial group as presented in this publication can be assumed to consist of 95.9 percent Black, 1.5 percent American Indian, 0.4 percent Asian Indian, 0.3 percent Korean, 0.4 percent Chinese, 0.2 percent Japanese, 0.2 percent Vietnamese, 0.2 percent Filipino, and 0.9 percent all other non-white races.

HANDLING OF UNKNOWNS

Items which are reported as "unknown" or for which no response was provided are not statistically distributed into the frequency distribution. Rather, these items are shown as "not stated" in this publication.

The only exceptions to this rule are for race and sex. There are very few instances in which a race cannot be determined. However, when this does occur the race is considered "white" for tabulation purposes. If sex cannot be determined, the sex is considered male if the day of birth is odd and female if the day of birth is even.

STATISTICAL RATE LIMITATIONS

All statistics are subject to chance variation. Such random variation in a large universe of data has little effect on the quality or usefulness of the data. However, random variation occurring when the number of events is limited or when the population on which the rate is predicated is small may produce rates which are correct but of limited value for application purposes.

In this report rates are given even when there were few occurrences of a particular vital event. Warnings are issued in table footnotes when rates may be unstable.

A second limitation involves rates calculated using small population bases. In this report such

rates are published, but are denoted by an "*" and population base limitations are noted in the table footnotes.

Rates which are subject to these limitations are accurate, but would not be stable for use in certain statistical procedures, especially time analysis.

GRAMS CONVERSION TABLE

GRAMS	POUNDS AND OUNCES
LESS THAN 500 GRAMS	LESS THAN 1 LB 2 OZ
500-749 GRAMS	1 LB 2 OZ - 1 LB 9 OZ
750-999 GRAMS	1 LB 10 OZ - 2 LB 2 OZ
1,000-1,499 GRAMS	2 LB 3 OZ - 3 LB 4 OZ
1,500-1,999 GRAMS	3 LB 5 OZ - 4 LB 6 OZ
2,000-2,499 GRAMS	4 LB 7 OZ - 5 LB 7 OZ
2,500-2,999 GRAMS	5 LB 8 OZ - 6 LB 9 OZ
3,000-3,499 GRAMS	6 LB 10 OZ - 7 LB 10 OZ
3,500-3,999 GRAMS	7 LB 11 OZ - 8 LB 12 OZ
4,000-4,249 GRAMS	8 LB 13 OZ - 9 LB 5 OZ
4,250-4,499 GRAMS	9 LB 6 OZ - 9 LB 14 OZ
4,500-4,999 GRAMS	9 LB 15 OZ - 10 LB 15 OZ
5,000 GRAMS AND OVER	11 LB 0 OZ AND OVER

DEFINITIONS

ABORTION — In this publication, the terms abortion and induced termination of pregnancy are used synonymously.

APGAR SCORE — A summary evaluation of an infant's condition reflecting heart rate, respiration, muscle tone, reflex activity and skin coloration. A score of 0, 1 or 2 is assigned to each of these five objective signs. The Apgar Score may range from a low of 0 to a high of 10. This score is named after American anesthesiologist, Virginia Apgar.

CONGENITAL ANOMALY — In this publication, congenital anomalies describe conditions indicated on the birth certificate as being present at the time that document was completed. Conditions included as congenital anomalies are codes 740-759 in the *International Classification of Diseases*, 9th revision.

term, which is a component used in determining the number of pregnancies, is used in describing the estimated number of fetal deaths, regardless of gestational age. "Estimated total fetal losses" is considered to be equal to the sum of 20 percent of live births and 10 percent of abortions. This formula was developed by The Alan Guttmacher Institute and is widely accepted and used. "Estimated total fetal losses" should be distinguished from the term "fetal deaths" which describes events of at least 20 weeks in gestation which are reported as required by Alabama law (see Alabama's legal definition of fetal death below).

ESTIMATED POPULATION — Estimated population as of April 1 of the year for which the estimate is made.

ESTIMATED PREGNANCIES — The sum of births, abortions, and estimated total fetal losses.

FETAL DEATH — Death prior to the complete expulsion or extraction from the mother of a product of human conception, irrespective of the duration of pregnancy and which is not an induced termination of pregnancy. The death is indicated by the fact that after the expulsion or extraction the fetus does not breathe or show any other evidence of life, such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles. Heartbeats are to be distinguished from transient cardiac contractions; respiratory efforts or gasps.

Fetal deaths are required to be reported under Alabama law only if the fetus has advanced to or beyond, the twentieth week of uterogestation.

GESTATION — The period of development from the time of fertilization of the ovum to birth. In this publication, the terms *gestation* and *uterogestation* are used synonymously.

INDUCED TERMINATION OF PREGNANCY— The purposeful interruption of an intrauterine pregnancy with the intention other than to produce a liveborn infant and which does not result in a live birth. This definition excludes management of prolonged retention of products of conception following fetal death. publication, the terms induced termination of pregnancy and abortion are used synonymously. LIVE BIRTH — The complete expulsion or extraction from the mother of a product of human conception, irrespective of the duration of the pregnancy, which, after such expulsion or extraction, breathes, or shows any other evidence of life such as beating of the heart, pulsation of the umbilical cord, or movement of voluntary muscles, whether or notthe umbilical cord has been cut or the placenta is attached. Heartbeats are to be distinguished from transient cardiac contractions; respirations are to be distinguished from fleeting respiratory efforts or gasps.

In this publication, the terms live birth and birth are used synonymously.

LIVE BIRTH ORDER — An expression of numeric relationship of a child to others liveborn to that mother.

LOW BIRTH WEIGHT — A weight at birth of under 2,500 grams or 5 pounds and 8 ounces.

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MIDWIFE — An individual educated in the discipline of nursing and the practice of assisting in childbirth; who possesses evidence of certification according to the requirements of the American College of Nurse-Midwives. "Granny" or non-certified midwives are not recognized for purposes of assisting in childbirth in Alabama.

PREGNANCY — The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.

TEENAGE — In this publication, references to teenagers include those persons aged 10 years through 19 years.

TOTAL BIRTH ORDER — An expression of the numeric relationship of the birth of a child to all deliveries to that mother regardless of the outcome of a pregnancy.

PREGNANCY FORMULAS

- X 1.000

Number of Live Births

BIRTH RATE or

CRUDE BIRTH RATE Estimated Midvear Population 1940 U.S. Population Live Births to Females Aged 10-14 Ala. Midyear Population for Females Aged 10-14 for Females Aged 10-14 1940 U.S. Population Live Births to Females Aged 15-19 Ala. Midyear Population for Females Aged 15-19 X for Females Aged 15-19 1940 U.S. Population Live Births to Females Aged 20-24 Ala. Midyear Population for Females Aged 20-24 Tor Females Aged 20-24 1940 U.S. Population Live Births to Females Aged 25-29 Ala. Midyear Population for Females Aged 25-29 for Females Aged 25-29 AGE-SEX ADJUSTED 1940 U.S. Population Live Births to Females Aged 30-34 BIRTH RATE Ala. Midyear Population for Females Aged 30-34 for Females Aged 30-34 Live Births to Females Aged 35-39 1940 U.S. Population for Females Aged 35-39 Ala. Midyear Population for Females Aged 35-39 1940 U.S. Population Live Births to Females Aged 40-44 Ala. Midyear Population for Females Aged 40-44 for Females Aged 40-44 1940 U.S. Population Live Births to Females Aged 45-49 for Females Aged 45-49 Ala, Midvear Population for Females Aged 45-49 1940 Total U.S. Population MONTHLY BIRTH Number of Births During Month

GENERAL FERTILITY
RATE

Number of Live Births
Estimated Female Population
15-44 Years Of Age

	(Age-Specific Birth Rate X Age Interval) + For Females Aged 10-14 X In Age Group
	Age-Specific Birth Rate X Age Interval + For Females Aged 15-19 In Age Group
	Age-Specific Birth Rate X Age Interval + For Females Aged 20-24 In Age Group
TOTAL FERTILITY	(Age-Specific Birth Rate X Age Interval) + For Females Aged 25-29 In Age Group
RATE	Age-Specific Birth Rate X Age Interval + For Females Aged 30-34 In Age Group
(Some states do not consider age groups	(Age-Specific Birth Rate X Age Interval) + For Females Aged 35-39 In Age Group
10-14 and 45-49 in this computation. Caution should be exercised in	(Age-Specific Birth Rate X Age Interval) + For Females Aged 40-44 In Age Group)
comparing TOTAL FERTILITY RATES	Age-Specific Birth Rate X Age Interval (For Females Aged 45-49 In Age Group)
between states.)	
FETAL DEATH RATIO =	Number of Fetal Deaths 20 or More Weeks in Gestation X 1,000
(The definition of a fetal death	Number of Live Births
varies from state to state. Caution should be exercised in comparing	
this ratio between states.)	
CALISE SPECIEIC	
CAUSE-SPECIFIC FETAL DEATH = Num RATIO	nber of Fetal Deaths 20 or More Weeks in Gestation for Specific Cause Number of Live Births
HATIO	
AGE-SPECIFIC	C. T. Lat. Daniel Co. au Marca Marches in Contation in Engoific Acto Group
FETAL DEATH = Numb	per of Fetal Deaths 20 or More Weeks in Gestation in Specific Age Group X 1,000 Number of Live Births to Females in Specific Age Group
,,,,,,	
TOTAL ESTIMATED FETAL LOSSES	20 Percent of Live Births + 10 Percent of Abortions
	Number of Live Births + Number of Abortions +
PREGNANCY RATE =	Total Estimated Fetal Losses X 1,000 Estimated Female Population
	15-44 Years of Age
AGE-SPECIFIC	Live Births to Females in Specific Age Group + Abortions to Females in That Age Group +
PREGNANCY RATE	Total Estimated Fetal Losses to Females in That Age Group X 1,000
	Estimated Female Population in That Age Group

94

Estimated Female Population in That Age Group

TIPS ON USING DATA

This publication presents a recording of selected statistics which have historically been in demand by analysts and planners working in health professions or with health-related studies. Data presented in this publication can be used in the analysis of various subjects. While many users of statistics have a good working knowledge of data analysis and presentation, others may not fully understand this application and possible data limitations. This section discusses special concerns which should be considered in working with statistics.

INFORMATION IS AVAILABLE BY RESIDENCE OR OCCURRENCE

Information can pertain to the place where the event occurred or the residence of subjects involved. All vital events data contained in this publication are by residence except where indicated.

Persons analyzing or presenting data should carefully evaluate their subject prior to initiating data collection or analysis to determine whether data by residence or occurrence is needed for their specific project. Caution should be exercised in determining whether to use data by residence or occurrence since large differences can result from this decision.

USING RATES/RATIOS/PERCENTAGES OR SIMPLE TOTALS

Data can be reported as totals, rates, ratios, percentages, etc. Simple totals will suffice when the user needs to know how many times a certain event occurred and no relationship or comparison is to be made with other areas or different time periods.

When different areas or time periods are being studied it may be best to use rates, ratios, or percentages. Populations vary between areas or over time in the same area. Variations could result from changes in the population and may not indicate a new trend.

Rates, ratios, percentages, etc., express the occurrence of events in relation to a set standard. For example, the crude birth rate is expressed per 1,000 total population. This comparison removes differences between sizes of areas being compared or changes in population over time and allows for analysis of changes in event patterns.

DATA REPORTING LIMITATIONS

Unfortunately, many studies which utilize data are limited by the fact that all events or variables which are needed may not be reported. Legal requirements and difficulty of collection tend to restrict the availability of many data items.

Teenage pregnancy is one such subject. Pregnancies can result in live births, abortions, or fetal losses. Live births are legally required to be reported and abortions are required to be reported starting on January 1, 1993; however, fetal deaths only with an estimated gestation of 20 or more weeks are required to be reported. A formula is used to estimate the number of "fetal losses" which is the term used in this publication for fetal deaths of all gestational ages.

Variations in actual reporting between geographical areas rather than legal reporting requirements can produce deceiving conclusions. The reporting of fetal deaths is an example of this potential variation. While the legal reporting requirements are the same in all counties, it is known that actual reporting of fetal deaths is more complete in metropolitan counties. Possible reporting variation between geographical areas should be considered to avoid erroneous conclusions.

VARIATIONS IN DEFINITIONS

While vital events definitions are consistent within Alabama, there are some subjects such as fetal deaths and some methods of analysis such as total fertility rate which vary in definition between states or nations. There are also some subjects such as selected causes of death which may experience changes in definition over time.

To assure consistency and avoid erroneous conclusions, a data user should always compare definitions when contrasting different geographical areas or time periods.

SMALL NUMBER LIMITATIONS

There are two limitations involving small numbers. One involves a small number of occurrences for a particular event and the other involves rates, ratios, percentages, etc., calculated for a relatively small population even

though the number of occurrences of that event may not be considered small for the particular analysis that is being conducted. This publication contains small numbers and calculations based on small numbers as a published historical record. However, caution should be exercised concerning the use of such data in a study. The statistical stability of small numbers cannot be assured.

If a simple quote is needed with no analysis over time or comparison to other areas, small numbers should pose no threat to a study. However, if small numbers are being used for more than simple quote it may be necessary to calculate a rate, ratio, percentage, etc., for a period of years to smooth out annual variations. Or it may be necessary to perform a more detailed statistical analysis to determine whether differences between rates are statistically significant.

Determination of what constitutes a small

number must be made by the individual user in consideration of the study being conducted. However, numbers smaller than 16 are generally considered unstable for use in most statistical computations.

INFLUENCES ON DATA

Every study involving vital statistics should be analyzed for possible influences that are independent of the variables included in the study. For example, a study of the relationship between marital status and birth weight would show that unwed mothers tend to have smaller babies. However, the age of the mother may have more to do with this weight differential than marital status since younger women tend to have smaller babies and are more likely to be unmarried than are older women.

CONTRIBUTING SOURCES

SOURCE OF DATA

Certificates and reports of 1995 births, fetal deaths, and abortions which were filed with the State Registrar of Vital Statistics were the primary source of data for this report. Records of vital events occurring outside the state to residents of Alabama were obtained from transcripts of certificates made available through a system of interchange among all states, territories and provinces. United States data, historical data and data from other states were taken from publications of the National Center for Health Statistics.

Population data for census years were obtained from United States Bureau of Census publications. Population estimates for years other than census years were made available by the Center for Business and Economic Research, University of Alabama.

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ALABAMA THIS IS A LEGAL RECORD AND MUST BE FILED WITH LOCAL REGISTRAR WITHIN FIVE (5) DAYS AFTER BIRTH. **CERTIFICATE OF LIVE BIRTH** 101 2 TIME OF BRITH (Seach am or on) Last (Two last name all contab) 2. DATE OF BIRTH (Month, Day, Year) CHILD 7 COUNTY OF BIRTH 4. SEX 5. THES BERTH-(Specify Single, Tonn, Trollet, etc.) B IF NOT SINGLE BIRTH—(Specify of thus chied born forst, second, esc.) 8. CITY, TOWN OR LOCATION OF BIRTH 9. FACILITY NAME (II not institution, give struet, street number, and indicase INSIDE or OUTSIDE only limits) A. ************* IQ. SIGNATURE OF ATTENDANT OR CERTIFIER IT hereby corolly thus child was born alive on the class and place stand above. 11. DATE SIGNED-(Month, Day, Year) CERTIFIER 16. CERTIFIER'S NAME II other than attendent 12 ATTENDANT'S MALKE 13. ATTENDANT'S ACORESS 17. CERTIFIER'S ADDRESS 14. 14 PIPE OF ATTEMPANT Specify M.D.: Q.D.: C.R.M., O.M.M., Other (Species) TYPE IN PERMANENT BLACK INK M, DATE SIGNED: Alboron, Day, Year DO NOT USE GREEN, RED, DR Et: Parantis) request that a Social Security Hu-for that child, (Seacily Yes or No) 880 22 MEGISTRAN'S SIGNATURE ZX: DATE FILED (Month, Day, Year) **%**0 21. 24. MOTHER'S MAJOEN LAST NAME 25. MOTHER'S LEGAL NAME MOTHER 27. MOTHER'S STATE OF BRITH (II not in U.S.A., 26. MOTHER'S DATE OF BIRTH 28 MOTHER'S USUAL RESIDENCE-STATE 29. MOTHER'S RESIDENCE-COUNTY 27. 31. MOTHER'S RESIDENCE—STREET ADDRESS (If caral, ever lacation) 30 MOTHER'S RESIDENCE--CITY OR TOWN AND ZIP CODE 32. MOTHER'S RESIDENCE—Insid City Limits (Soecily Yes or Not 34. FATHER'S DATE OF BIRTH 35. FATHER'S STATE OF BIRTH DI not in U.S.A., name op 33. FATHER'S--HAME First Lest FATHER 35. . ALL TIEMS MINST BE COMPLETE AND ACCURATE. ADPH-HS 1/Rev. 19-93 The following section will not be shown on certified copies. CONFIDENTIAL INFORMATION FOR MEDICAL AND HEALTH USE ONLY CONFIDENTIAL 36. FATHER - DF HISPANIC ORIGIN - (Specify Yes or Mo.) If Yes, Specify Cuben, 37. FATHER'S RACE-(Specify American Indian, Black, White, etc.) 38 FATHER'S SOCIAL SECURITY MANSER FATHER 39. FATHER'S OCCUPATION 40. FATHER'S INDUSTRY 1. FATHER'S ECUCATION (Specify ONLY Impliest grade completed)

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(Specify Yes of No) **REQUIRED BY** PRIVATE PHYSICIAN | HOSPITAL | HEALTH DEPARTMENT | COMMAUNITY HEALTH CENTER | NONE |

53. MAIN SOURCE OF PAYMENT FOR THIS BRITH | 5 55. AT TIME OF THIS REPORT INFANT WAS--FEDERAL LAW. ☐ PRIVATE INSURANCE ☐ SELF PAY ☐ OTHER 56. PREGNANCY INSTORY—
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a. NUMSER BORN ALAVE—HOW LIVING OTHER TERMINATIONS (Sportaneous and Induced)

e. NUMBER BEFORE 20 WEEKS OR MORE

d. NUMBER AT 20 WEEKS OR MORE 17HS 1. Number Born Alive—Now Dead 57. DATE OF LAST LIVE BIRTH (Month, Bay, Year) (Exclude this child) 58. DATE OF LAST OTHER TERMINATION (Month, Day, Year), 59. APGAR SCORE 60 WEIGHT AT BRITH (Enter in grams) h. At 5 mnutes 62. MOTHER TRANSFERRED PRIOR TO DELIVERY (Specify Yes or Ho II yes, enter name of facility transferred from 63. INFANT TRANSFERRED (Specify Yes or Not II yes, enter name of lockry transferred to: 61. CLINICAL ESTIMATE OF GESTATION—Wheas 44. MEDICAL RISK FACTORS FOR THIS PREGNANCY 67. COMPLICATIONS OF LABOR AND/OR DELIVERY 71. CONGENTAL ANOMALIES OF CHILD (Check all that apply)

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Vaginal Vagin co use during pregnancy....Yes 🚨 No 🗓 use during pregnancyYes 🗅 No 🖸 69. ARNORMAL CONDITIONS OF THE NEWBORN drugs used during pregnency . . . Yes 🖾 No 🗆 66. OBSTETRIC PROCEDURES 72 D 70. FAMILY HISTORY OF HEARING LOSS/DEAFNESS AT AN EARLY AGE Yes O No Unknown ADPH-HS 1/Rev. 10-93 99

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THIS IS A LEGAL RECORD AND MUST BE FILED WITH LOCAL REGISTRAR WITHIN THREE (3) DAYS.

ALABAMA

REPORT OF FETAL DEATH

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STATE OF ALABAMA

REPORT OF INDUCED TERMINATION OF PREGNANCY

State File Number 101

TYPE OR PRINT IN PERMANENT BLACK INK. DO NOT USE GREEN, RED, OR BLUE INK.

1. Patient's I.D. Number		2. Age Last Birthday		3. Date of Pregnancy Termination (Month, Day, Year)				
4. Facility Name (If not clin	ic or hospital, give street ad	Idress) 5. City, Tow Termina	n, or Location Non	of Pregnancy	6. County of Pregna			
7. Residence—State	8. Residence—C	County 9	Residence City	Town, or Location	10. Inside City Limits (Specify Yes or No)	11.Residence—Zip Code		
12. Of Hispanic Origin—(Specify) If Yea, Specify Cuban, Mexica	res or No. n, Puerto Rican, etc.)	13. Rece (Specify America	n Indian, Black, Wh	ite, Etc.)	14 Education (Specify on Elementary/Secondary	v highest grade completed) College		
45 1 5 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16. Date Last Normal	17. Clinical Estimate of	18, Prev	ious Pregnancies(Con	polete each section below)	<u> </u>		
15. Is Patient Married? (Specify Yes or No)	Menses begen (Month, Day, Year)	Gestation		Live Births b. Now Dead		ther Terminations d. Induced (Do not include		
((Month, Day, Year)		s. Now Living	D. PROW LINES	c. spuriterieous	this termination)		
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PUBLICATIONS AVAILABLE FROM THE CENTER FOR HEALTH STATISTICS

CODE

TITLE/DESCRIPTION OF PUBLICATION

AVE Alabama Vital Events (1972-1993)

Cost \$15.00

This annual publication is available for each year-1972 through 1993--and consists of approximately 275 pages of tables, graphs and charts. Major sections on population, natality, mortality, marriage and divorce present much of the most requested vital events information by race, age, sex, and other demographic variables. Editions since 1986, also contain a section presenting county vital events profiles and sub-sections on low weight births; births to unmarried women; fertility; mortality from major cardiovascular diseases, malignant neoplasms, accidents, suicide, and homicide; infant mortality; fetal mortality; and maternal mortality. Editions prior to 1986 do not contain all of these features. Data presented in this publication are predominantly statewide; however, basic county tabulations are presented in each section and the county profiles should meet most county data needs. Data on larger cities are limited to counts of births and deaths along with populations.

NOTE: Hard copies are available for 1976, 1979, 1980, 1981, 1982, 1983, 1984, 1986, 1987, 1988, 1990, 1991, 1992 and 1993. This publication is available only on microfiche for the years 1972, 1973, 1974, 1975, 1977, 1978, 1985, and 1989.

AV1 Alabama Vital Events (1994-1995) - Volume I, Pregnancy Statistics

Cost \$10.00

This annual publication contains the same information as was presented in the "Natality" section of the Alabama Vital Events publication for the years 1986 through 1993. Included with natality data is additional information on Fetal Deaths and Pregnancies starting in 1994 and Teen Births starting in 1995.

AV2 Alabama Vital Events (1994-1995) - Volume II, Mortality Statistics

Cost \$10.00

This annual publication contains the same information as was presented in the "Mortality" section of the <u>Alabama Vital Events</u> publication for the years 1986 through 1993. The sub-section on Fetal Deaths has been moved from this publication into Volume I on Pregnancy Statistics.

AV3 Alabama Vital Events (1994-1995) - Volume III, Marriage and Divorce Statistics Cost \$10.00
This annual publication contains the same information as was presented in the "Marriage" and "Divorce" sections of the
Alabama Vital Events publication for the years 1986 through 1993.

AV4 Alabama Vital Events (1994-1995) - Volume IV, County Profiles

Cost \$10.00

This annual publication is an enhancement of the "Area Profile" section of the <u>Alabama Vital Events</u> publication for the years 1986 through 1993. Additional information has been included to make profile contents more valuable to the user.

AV5 Alabama Vital Events - Volume V, Life Expectancy (1995)

Cost \$10.00

This publication contains tables on life expectancy by race, sex, and age group for residents of Alabama. The first edition of this volume of the Alabama Vital Events publication is published for 1995 and quinquennially thereafter.

AVX Alabama Vital Events (1994-1995) - Volumes I-IV

Cost \$40.00

This code should be given when ordering a complete set of Volumes 1 through IV of the <u>Alabama Vital Events</u> publication. Part V on life expectancy will be included at no additional costs during years for which this part is published.

DMS Detailed Mortality Statistics

Cost \$10.00

This annual publication is available for each year--1978 through 1995--and consists of a listing of causes of death at the four-digit International Classification of Disease Code level with the numbers of Alabama residents dying during the year from each cause by race, sex, and age grouping. This publication contains approximately 150 pages.

NOTE: Hard copies are available for all years except 1982, which is available only on microfiche.

ABR Alabama Births by Residence and Occurrence

Cost \$10.00

This annual publication is available for each year--1979 through 1994—and consists of tables referencing births by the mother's county of residence and the county where the birth occurred and vice versa. The format of this publication was changed in 1989, but all years contain the same information. This publication contains approximately 26 pages.

NOTE: Hard copies are available for all years.

TBS Teenage Birth Statistics

Cost \$10.00

This annual publication is available for each year--1977 through 1994--and consists of approximately 29 pages of tables, graphs, and charts. Major sections include live births, births to unmarried women, low weight births, fetal deaths, and births by the month prenatal care began. There are detailed tables indicating totals and ratios or rates by county, race, and selected age groupings for live births, births to unmarried women, low weight births, births for which congenital malformations were reported, fetal deaths, and infant deaths. The contents of this publication were increased in 1986 to include information on infant deaths and a comparison of selected information between Alabama and the United States.

NOTE: Hard copies are available for all years except 1981, which is available only on microfiche.

PUBLICATIONS AVAILABLE FROM THE CENTER FOR HEALTH STATISTICS - continued

MCH Selected Maternal and Child Health Statistics

Cost \$10.00

This annual publication contains selected information on pregnancy and events related to pregnancy including live births, fetal deaths, perinatal deaths and infant deaths. Information on deaths to Alabama residents under 20 years of age is also included. Publication contents are intended to provide information to policy makers and planners on topics of interest in maternal and child health. This publication, containing approximately 97 pages, is a supplement to Alabama Vital Events and is available for 1993 through 1995.

(Additional publications on selected subjects are available upon request. The lower part of the page may be copied or detached and used as an order form. Please send check or money order made payable to the Center for Health Statistics along with your request since payment must be received prior to filling the order.)

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