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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. Since 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 55.

1997 BIRTH-RELATED STATISTICAL HIGHLIGHTS

NATALITY HIGHLIGHTS

- •There were 60,887 births to Alabama residents during 1997 for a birth rate of 14.7 per 1,000 population, nearly equal to the 1997 provisional U.S. birth rate of 14.6.
- •The birth rate for Alabama's black and other races, 18.7 per 1,000 population, was the second lowest on record.
- •The white birth rate was 13.3.
- •Dallas County had the highest birth rate at 18.9 per 1,000 population, while Marion County had the lowest (11.3).
- •There were 1,770 multiple births accounting for 2.9 percent of all 1997 births, an increase of 40.8 percent from 1980.
- •Triplet pregnancies resulted in 97 births in 1997, which was a substantial increase over the 20 infants born in 1980.
- Alabama mothers delivered 12 babies who were members of quadruplet pregnancies during 1997.
- •There was no change in 1997 in the percentage of births which were low weight (9.3), a tie for the highest percentage on record.
- •The percentage of low weight births to Alabama's black and other race women has consistently been higher than for Alabama's white women. This trend continued in 1997 with 12.9 percent of black and other race births being of low weight compared to 7.4 percent of white births.
- •Births to unmarried Alabama women increased from 33.7 to 33.9 percent. The percentage of births to Alabama's unmarried black and other race women (67.4) decreased for the third consecutive year. Births to unmarried white women have increased from 1.7 percent in 1960 to 16.9 percent in 1997.

TEENAGE MOTHERS

- •Teenage mothers had 10,724 or 17.6 percent of Alabama's 60,887 births during 1997. This was a decrease from 18.4 percent during 1996.
- •The percentage of births to black and other race teenagers (25.3) was nearly double the percentage of births to white teenagers (13.7 percent).
- •In 1997, 71.5 percent of Alabama's teenage births were to unmarried women compared to the higher national preliminary percentage of 78.1. The 1997 percentage of births to unmarried teenagers was Alabama's highest on record.
- •Since 1960 the percentage of births to white unmarried teenage women increased over ten times from 4.6 percent to 49.8 percent. The percentage of births to black and other teenage unmarried women increased from 50.3 percent to 94.7 percent.

FERTILITY

- •If Alabama's age-specific birthing trends continue, females entering their childbearing ages during 1997 can expect to bear 2.0 children during their reproductive years.
- •A total fertility rate of 2,100 per 1,000 females 10-49 years of age would replenish the current population in Alabama. After steady decreases during the 1970s and 1980s, the total fertility rate began to increase in 1988. The 1997 rate of 2,040.5 was the highest rate in 24 years.
- •For black and other race women, the total fertility rate has remained above the level required to replace the population since 1988. For white women, the fertility rate has been below replacement level since 1972.
- •The age-specific birth rate for women aged 30 to 34 (70.6 per 1,000 women) was the highest since 1965. For women aged 35 to 39, the age-specific rate (26.1) was the highest since 1971.

PREGNANCY

- •There were an estimated 86,319 pregnancies in 1997. These consisted of 60,887 births, 12,026 abortions and an estimated 13,406 fetal losses.
- •The estimated pregnancy rate for teens was 54.9 pregnancies per 1,000 women aged 10-19, down slightly from 57.1 in 1996 and 57.6 in 1995.

FETAL DEATH (See Appendix B for definition)

•Fetal deaths to Alabama residents were the lowest on record in 1997, totaling 524.

TABLE 1
RESIDENT BIRTHS AND BIRTH RATES¹
BY RACE OF MOTHER AND COUNTY OF RESIDENCE
ALABAMA, 1997

TOTAL WHITE BLACK & OTHER							
COUNTY	NUMBER	RATE	NUMBER	RATE	NUMBER	RATE	
TOTAL	60,887	14.7	40,419	13.3	20,468	18.7	
	574	16.1	430	14.9	144	21.1	
Autauga Baldwin	1,723	15.4	1,412	14.4	311	21.9	
Barbour	350	13.6	149	10.5	201	17.6	
Bibb	275	16.0	215	15.6	60	17.4	
Blount	593	14.4	580	14.4	13	18.3*	
Bullock	171	15.3	28	10.3	143	16.9	
Butler	295	13.7	129	10.2	166	18.5	
Caihoun	1,589	13.9	1,208	13.3	381	16.2	
Chambers	496	13.9	272	12.1	224	17.2	
Cherokee	268	13.4	247	13.2	21	16.5	
Chilton	490	14.5	417	13.9	73	18.9	
Choctaw	200	12.9	108	12.6	92	13.2	
Clarke	492	18.2	229	14.9	263 34	22.6 15.9	
Clay	180 168	13.9 13.1	146 162	13.5 13.3	6	9.8*	
Cleburne Coffee	565	13.6	420	12.5	145	18.3	
Colbert	688	13.8	563	13.7	125	14.6	
Conecuh	160	12.2	78	10.6	82	14.2	
Coosa	145	13.3	85	12.0	60	15.7	
Covington	503	14.0	407	13.1	96	19.6	
Crenshaw	172	13.0	117	11.9	55	15.8	
Cullman	895	12.6	887	12.6	8	9.1*	
Dale	749	14.9	537	13.5	212	20.0	
Dallas	841	18.9	217	12.3	624	23.2	
DeKalb	788	14.2	757	14.1	31	15.8	
Elmore	899	17.0	662	16.1	237	20.0	
Escambia	495	14.7	312	13.4	183	17.5	
Etowah	1,317	13.6	1,065	13.0	252	16.9	
Fayette	211	12.1	176	11.5	35	16.2	
Franklin	443	16.2	423	16.3	20	14.5 13.1	
Geneva	280 165	12.1 17.0	242 10	11,9 5.7	38 155	19.5	
Greene	269	17.0	81	12.5	188	21.1	
Hale Henry	186	12.1	111	10.9	75	14.4	
Houston	1,158	13.5	786	12.2	372	17.3	
Jackson	648	14.2	613	14.6	35	9.8	
Jefferson	9,348	14.7	4,982	12.5	4,366	18.3	
Lamar	195	12.8	159	12.0	36	19.1	
Lauderdale	1,019	13.0	886	12.6	133	16.5	
Lawrence	430	13.1	367	15.0	63	7.6	
Lee	1,398	15.0	947	13.7	451	18.8	
Limestone	838	14.1	724	13.9	114	15.3	
Lowndes	223	18.1	47	15.0	176	19.1	
Macon	370	15.7	36	11.4	334	16.3	
Madison	3,913	14.5	2,745 145	13.2 13.1	1,168 198	18.6 18.2	
Marengo	343 334	15.6 11.3	321	13.1	198	18.2	
Marion Marchall	1,207	16.3	1,178	16.3	29	18.1	
Marshall Mobile	6,216	16.1	3,456	13.3	2,760	21.7	
Monroe	387	15.6	222	14.5	165	17.3	
Montgomery	3,425	15.7	1,400	11.6	2,025	20.7	
Morgan	1,487	13.9	1,270	13.4	217	17.5	
Perry	182	16.1	35	9.6	147	19.1	
Pickens	262	12.9	126	10.7	136	16.0	
Pike	370	13.7	203	11.6	167	17.5	
Randolph	296	15.0	203	13.4	93	20.0	
Russell	704	15.3	409	14.5	295	16.6	
St. Clair	763	13.7	700	13.8	63	12.6	
Shelby	2,072	16.7	1,884	16.5	188	19.4	
Sumter	243	1 <u>5.7</u>	55	12.7	188	16.8	
Talladega	1,088	14.7	672	13.3	416	17.9	
Tallapoosa	543	13.9	340	11.8	203	19.6	
Tuscaloosa	2,124	13.4	1,304	11.3	820	19.0	
Walker	933	14.0	842	13.5	91 84	20.6	
Washington	232 208	13.9 16.4	148 43	13.7	84 165	14.3 18.8	
Wilcox Winston	208	18,4	289	11.0 13.2	105	26.8*	

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 "*".

TABLE 2 RESIDENT BIRTHS OF SELECTED CITIES BY RACE AND SELECTED CHARACTERISTICS ALABAMA, 1997

	,	.ABAMA, 1997		
CITY	TOTAL BIRTHS	TEENAGE BIRTHS	LOW WEIGHT BIRTHS	BIRTHS TO UNMARRIED WOMEN
ALABASTER	396	27	31	42
WHITE	346	17	22	19
BLACK & OTHER	50	10	9	23
ALBERTVILLE	307	66	25	92
WHITE	295	64	23	86
BLACK & OTHER	12	2	2	6
ALEXANDER CITY	209	42	20	82
WHITE	117	15	5	13
BLACK & OTHER	92	27	15	69
ANDALUSIA	130	31	7	52
WHITE	90	18	2	20
BLACK & OTHER	40	13	5	32
ANNISTON	533	132	53	204
WHITE	271	47	16	54
BLACK & OTHER	262	85	37	150
ATHENS	270	46	29	81
WHITE	210	31	20	41
BLACK & OTHER	60	15	9	40
AUBURN	385	38	26	93
WHITE	246	11	14	16
BLACK & OTHER	139	27	12	77
BESSEMER	627	164	85	354
WHITE	228	46	23	58
BLACK & OTHER	399	118	62	296
BIRMINGHAM	4,305	925	534	2,329
WHITE	1,148	134	81	234
BLACK & OTHER	3,157	791	453	2,095
CULLMAN	159	25	16	25
WHITE	159	25	16	25
BLACK & OTHER	0	0	0	0
DAPHNE	216	20	15	41
WHITE	173	8	9	15
BLACK & OTHER	43	12	6	26
DECATUR	792	115	57	252
WHITE	594	75	41	128
BLACK & OTHER	198	40	16	124
DOTHAN	798	149	81	291
WHITE	483	64	32	77
BLACK & OTHER	315	85	49	214
ENTERPRISE	305	52	26	109
WHITE	203	24	9	42
BLACK & OTHER	102	28	17	67
EUFAULA	195	45	25	93
WHITE	96	9	6	21
BLACK & OTHER	99	36	19	72
FAIRFIELD	166	33	23	98
WHITE	11	1	1	2
BLACK & OTHER	155	32	22	96

TABLE 2-continued RESIDENT BIRTHS OF SELECTED CITIES BY RACE AND SELECTED CHARACTERISTICS ALABAMA, 1997

	[ABAIVIA, 1997		1
	TOTAL	TEENAGE	LOW WEIGHT	BIRTHS TO
CITY	BIRTHS	BIRTHS	BIRTHS	UNMARRIED WOMEN
FLORENCE	491	76	40	148
WHITE	371	46	27	68
BLACK & OTHER	120	30	13	80
FORT PAYNE	157	29	20	45
WHITE	145	27	15	38
BLACK & OTHER	12	2	5	7
GADSDEN	610	148	53	270
WHITE	389	83	31	101
BLACK & OTHER	221	65	22	169
HARTSELLE	165	29	13	44
WHITE	154	27	13	40
BLACK & OTHER	11	2	0	4
HOMEWOOD	423	14	35	65
WHITE	280	6	13	21
BLACK & OTHER	143	8	22	44
HOOVER	423	14	29	38
WHITE	373	11	25	26
BLACK & OTHER	50	3	4	12
HUEYTOWN	219	27	24	38
WHITE	190	19	20	22
BLACK & OTHER	29	8	4	16
HUNTSVILLE	2,220	326	206	840
WHITE	1,293	120	88	256
BLACK & OTHER	927	206	118	584
JACKSONVILLE	133	19	16	35
WHITE	114	18	14	24
BLACK & OTHER	19	1	2	11
JASPER	205	50	16	56
WHITE	150	23	12	21
BLACK & OTHER	55	27	4	35
LEEDS	154	24	7	41
WHITE	130	20	3	22
BLACK & OTHER	24	4	4	19
MADISON	500	32	27	88
WHITE	381	19	21	40
BLACK & OTHER	119	13	6	48
MOBILE	3,320	611	362	1,547
WHITE	1,402	142	95	224
BLACK & OTHER	1,918	469	267	1,323
MONTGOMERY	3,233	613	307	1,486
WHITE	1,286	106	84	161
BLACK & OTHER	1,947	507	223	1,325
MOUNTAIN BROOK	171	2	12	5
WHITE	167	1	12	4
BLACK & OTHER	4	1	0	1
NORTHPORT	268	30	26	80
WHITE	179	15	11	21
BLACK & OTHER	89	15	15	59

TABLE 2-continued RESIDENT BIRTHS OF SELECTED CITIES BY RACE AND SELECTED CHARACTERISTICS ALABAMA, 1997

TOTAL TEENAGE LOW WEIGHT BIRTHS TO								
CITY	BIRTHS	BIRTHS	BIRTHS	UNMARRIED WOMEN				
OPELIKA	409	90	26	156				
WHITE	215	27	10	32				
BLACK & OTHER	194	63	16	124				
OZARK	215	49	24	99				
WHITE	1 1 7	20	10	32				
BLACK & OTHER	98	29	14	67				
PHENIX CITY	606	111	49	219				
WHITE	381	64	25	76				
BLACK & OTHER	225	47	24	143				
PRATTVILLE	355	61	31	97				
WHITE	273	44	24	48				
BLACK & OTHER	82	17	7	49				
PRICHARD	449	1 30	50	339				
WHITE	39	2	5	7				
BLACK & OTHER	410	128	45	332				
SARALAND	134	16	8	17				
WHITE	122	14	6	10				
BLACK & OTHER	12	2	2	7				
SCOTTSBORO	182	30	18	60				
WHITE	171	28	17	52				
BLACK & OTHER	11	2	1	8				
SELMA	482	122	56	331				
WHITE	97	20	3	31				
BLACK & OTHER	385	102	53	300				
SHEFFIELD	127	20	16	45				
WHITE	94	10	11	23				
BLACK & OTHER	33	10	5	22				
SYLACAUGA	206	49	19	96				
WHITE	113	21	5	27				
BLACK & OTHER	93	28	14	69				
TALLADEGA	232	63	27	127				
WHITE	110	29	12	29				
BLACK & OTHER	122	34	15	98				
TROY	208	61	25	102				
WHITE	97	20	12	20				
BLACK & OTHER	111	41	13	82				
TUSCALOOSA	1,067	200	121	519				
WHITE	446	36	38	59				
BLACK & OTHER	621	164	83	460				
TUSKEGEE	187	48	22	137				
WHITE	4	0	0	3				
BLACK & OTHER	183	48	22	134				
VESTAVIA HILLS	167	9	7	18				
WHITE	150	9	6	13				
BLACK & OTHER	17	0	1	5				

TABLE 3 BIRTHS BY TRIMESTER PRENATAL CARE BEGAN BY COUNTY OF RESIDENCE ALABAMA, 1997

COUNTY	TOTAL	NO PRENATAL CARE	FIRST TRIMESTER	SECOND TRIMESTER	THIRD TRIMESTER	NOT STATED
TOTAL	60,887	620	49,794	8,492	1,645	336
Autauga	574	3	489	74	8	0
Baldwin	1,723	21	1,450	195	51	6
Barbour	350	7	250	83	9	1
Bibb	275	0	221	40	11	3
Blount	593	6	515	58	11	3
Bullock	171	1	116	46	8	0
Butler	295 1,589	3 13	229 1,377	53 176	9 20	1 3
Calhoun Chambers	496	9	389	84	14	ő
Cherokee	268	1	227	27	10	3
Chilton	490	2	382	89	15	2
Choctaw	200	3	147	42	8	õ
Clarke	492	5	357	100	29	Ĭ
Clay	180	Ō	144	32	3	1
Cleburne	168	2	146	16	3	1
Coffee	565	0	404	125	32	4
Colbert	688	6	527	132	22	1
Conecuh	160	2	106	39	13	0
Coosa	145	0	114	26	5	0
Covington	503	2	395	85	20	1
Crenshaw	172	1	137	33	1	0
Culiman	895	13	765	94	13	, 10
Dale	749	7	631	86	19	6
Dallas	841	10	603	186	28	14
DeKalb	788 899	11 12	629 7 71	114	25 21	9 4
Elmore Escambia	495	4	372	91 94	21 19	6
Etowah	1,317	13	1,120	149	28	7
Fayette	211	4	181	19	5	2
Franklin	443	1	324	92	25	1
Geneva	280	1	221	49	9	0
Greene	165	1	95	56	10	3
Hale	269	6	190	52	12	9
Henry	186	5	149	28	4	0
Houston	1,158	6	975	151	25	1
Jackson	648	5	546	73	10	14
Jefferson	9,348	72	7,808	1,225	205	38
Lamar	195	1	171	16	4	3
Lauderdale	1,019	4	901 354	99 59	14	1 3
Lawrence Lee	430 1,398	12	354 1,148	201	31	6
Limestone	838	6	703	107	21	1
Lowndes	223	5	172	35	9	2
Macon	370	6	249	102	13	0
Madison	3,913	41	3,505	325	39	3
Marengo	343	5	255	56	18	9
Marion	334	3	295	33	2	1
Marshali	1,207	17	1,059	106	19	6
Mobile	6,216	87	4,898	964	265	2
Manroe	387	5	291	74	17	<u> </u>
Montgomery	3,425	48	2,730	488	138	21
Morgan	1,487	18	1,139	270	45	15
Perry	182	3	120	46	10	3
Pickens	262 370	4	202 295	45 65	4	7
Pike Randolph	296	0 2	248	37	9	3
Russell	704	9	503	147	29	16
St. Clair	763	7	672	74	28	2
Shelby	2,072	5	1,870	174	19	4
Sumter	2,072	3	164	62	9	5
Talladega	1,088	11	839	202	29	7
Tallapoosa	543	5	437	85	15	1
Tuscaloosa	2,124	36	1,666	296	75	51
Walker	933	9	812	103	8	1
Washington	. 232	3	188	34	7	0
Wilcox	208	3	144	44	10	7
Winston	293	0	262	29	2	0

TABLE 4 BIRTHS AND PERCENT OF BIRTHS BY ADEQUACY¹ OF PRENATAL CARE BY COUNTY OF RESIDENCE ALABAMA, 1997

					PERCENT ²			
COUNTY	TOTAL	ADEQUATE	PERCENT ² ADEQUATE	INTER- MEDIATE	INTER-	INIADEOLIATE	PERCENT ²	LIBIUSIOIAN
STATE	60,887	46,103	76.2	10,925	MEDIATE 18.1	INADEQUATE 3,470	INADEQUATE 5.7	389
Autauga	574	445	77.7	112	19.5	16	2.8	1
Baldwin	1,723	1,394	81.3	233	13.6	88	5.1	8
Barbour	350	237	68.1	86	24.7	25	7,2	2
Bibb	275	196	72.1	61	22,4	15	5.5	2 3 3
Blount	593	500	84.7	70	11.9	20	3.4	
Bullock	171	100	58.8	56	32.9	14	8.2	1
Butler Calhoun	295 1,589	194	66.0	83	28.2	17	5.8	1
Chambers	496	1,345 348	84.8 70.2	196 113	12.4 22.8	45 35	2.8	3
Cherokee	268	206	70.2	45	22.0 17.0	14	7.1 5.3	0 3
Chilton	490	337	69.1	121	24.8	30	6,1	
Choctaw	200	135	68.2	41	20.7	22	11.1	2 2
Clarke	492	330	67.2	117	23.8	44	9.0	1 1
Clay	180	140	78.2	32	17,9	7	3,9	1 1
Cleburne	168	138	82.6	22	13.2	7	4.2	l i l
Coffee	565	393	70.1	129	23.0	39	7.0	4
Colbert	688	513	74.7	143	20.8	31	4.5	1
Conecuh	160	90	56.3	46	28.8	24	15.0	0
Coosa	145	99	68.8	37	25.7	8	5.6	1
Covington	503	384	76.5	93	18.5	25	5.0	1
Crenshaw	172	113	65.7	53	30.8	6	3.5	0
Cullman	895	747	84.6	104	11.8	32	3.6	12
Dale	749	596	80.4	107	14.4	38	5.1	8
Dallas DeKalb	841 788	532 531	64.4 68.3	231 189	28.0	63 57	7.6	15
Elmore	899	657	73.6	193	24.3 21.6	43	7.3 4.8	11
Escambia	495	312	63.9	127	26.0	49	10.0	6 7
Etowah	1,317	1,085	82.8	163	12.4	62	4.7	1
Fayette	211	165	78.9	34	16.3	10	4,8	2
Franklin	443	293	66.3	116	26.2	33	7.5	1
Geneva	280	213	76.1	53	18.9	14	5.0	0
Greene	165	74	46.0	61	37.9	26	16.1	4
Hale	269	143	55.2	67	25.9	49	18.9	10
Henry	186	131	70.4	39	21.0	16	8.6	0
Houston Jackson	1,158	896	77.4	214	18.5	47	4.1	1
Jefferson	648 9,348	475 7,467	75.0 80.2	98 1,451	15.5 15.6	.60 388	9.5 4.2	15
Lamar	195	160	83.3	26	13.5	6	3.1	42
Lauderdale	1,019	888	87.3	106	10.4	23	2.3	2
Lawrence	430	348	81.5	61	14.3	18	4.2	3 2 3
Lee	1,398	1,091	78.4	244	17.5	56	4.0	7
Limestone	838	688	82.2	118	14.1	31	3.7	1
Lowndes	223	153	69.2	52	23.5	16	7.2	2
Macon	370	220	59. 5	123	33.2	27	7.3	0
Madison	3,913	3,473	88.9	348	8.9	84	2.2	8
Marengo	343	186	55.7	55	16.5	93	27.8	9
Marion Marshall	334 1,207	282 1,029	84.7 85.8	45	13.5	6	1.8	1
Mobile	6,216	4,193	85.8 67.6	121 1,40 4	10.1 22.6	49 610	4.1 9.8	8
Monroe	387	259	66.9	97	25.1	31	8.0	9
Montgomery	3,425	2,414	71.0	740	21.8	246	7.2	25
Morgan	1,487	1,125	76.4	272	18.5	75	5.1	15
Perry	182	96	53.9	64	36.0	18	10.1	4
Pickens	262	189	74.7	49	19.4	15	5.9	9
Pike	370	272	73.7	86	23.3	11	3.0	1
Randolph	296	231	78.8	46	15.7	16	5,5	3
Russell	704	456	66.4	173	25.2	58	8.4	17
St. Clair	763	641	84.3	101	13.3	18	2.4	3
Shelby Sumter	2,072 243	1,76 1 122	85.2 51,3	264	12.8	43	2.1	4
				73	30.7	43	18.1	5
Talladega Tallapoosa	1,088 543	776 405	71.8 74.7	215 112	19.9	90	8.3	7
Tuscaloosa	2,124	1,341	74.7 64.7	112 548	20.7 26.4	25 194	4.6	1
Walker	933	795	85.6	111	26.4 11.9	184 23	8.9	51
Washington	232	176	75.9	42	18.1	23 14	2.5 6.0	4
Wilcox	208	126	62.7	58	28.9	17	8.5	0 7
Winston	293	253	86.3	35	11.9	5	1.7	ó
							1	L

¹ Adequacy of care is determined using the Kessner Index. See definition in Appendix B.

² Percents include only those births where Kessner value was known.

TABLE 5 BIRTHS BY HOSPITAL OF OCCURRENCE ALABAMA, 1997

COUNTY AND HOSPITAL	TOTAL	COUNTY AND HOSPITAL	TOTAL
ALABAMA	60,091	COVINGTON	532
AUTAUGA	1	Mizell Memorial Hospital	149
Columbia Northridge Medical Center	1	Columbia Andalusia Regional Hospital	383
BALDWIN	1,246	CRENSHAW	173
North Baldwin Hospital	237	Crenshaw Baptist Hospital	173
So. Baldwin Regional Medical Center	399	CULLMAN	716
Thomas Hospital	605	Cullman Regional Medical Center	548
Out of Hospital	5	Woodland Community Hospital	155
BARBOUR	7	Out of Hospital	13
Lakeview Com. Hospital of Eufaula	2	DALE	278
Out of Hospital	5	Dale Medical Center	275
BIBB	100	Out of Hospital	3
Bibb Medical Center Hospital	100	DALLAS	1,157
BLOUNT	8	Columbia Medical Center	466
Blount Memorial Hospital	3	Vaughan Regional Medical Center	687
Out of Hospital	5	Out of Hospital	4
BULLOCK	3	DEKALB	661
Bullock County Hospital	3	Baptist Medical Center-DeKalb	658
BUTLER	1	Out of Hospital	3
L.V. Stabler Memorial Hospital	1	ELMORE	2
CALHOUN	1,838	Community Hospital	1
Northeast AL Regional Medical Center	1,599	Out of Hospital	1
Jacksonville Hospital	237	ESCAMBIA	473
Out of Hospital	2	Atmore Community Hospital	182
CHAMBERS	374	D. W. McMillan Memorial Hospital	290
George H. Lanier Memorial Hospital	374	Out of Hospital	1
CHEROKEE	1	ETOWAH	1,245
Out of Hospital	1	Gadsden Regional Medical Center	1,126
CHILTON	1	Riverview Regional Hospital	113
Out of Hospital	1	Out of Hospital	6
CHOCTAW	0	FAYETTE	3
CLARKE	410	Fayette Medical Center	3
Grove Hill Memorial Hospital	179	FRANKLIN	2 9 4
Vaughan-Jackson Medical Center	228	Northwest Medical Center- Russellville	294
Out of Hospital	3	GENEVA	1
CLAY	132	Wiregrass Hospital	1
Clay County Hospital	131	GREENE	104
Out of Hospital	1	Greene County Hospital	.104
CLEBURNE	1	HALE	3
Out of Hospital	1	Hale County Hospital	2
COFFEE	898	Out of Hospital	1
Medical Center Enterprise	898	HENRY	2
COLBERT	792	Out of Hospital	2
Helen Keller Memorial Hospital	792	HOUSTON	2,136
CONECUH	0	Flowers Hospital	1,104
COOSA	1	South Alabama Medical Center	1,030
Out of Hospital	1	Out of Hospital	2

TABLE 5-continued BIRTHS BY HOSPITAL OF OCCURRENCE ALABAMA, 1997

	I	™, 1997 ∥	
COUNTY AND HOODITAL	T0741	COLINEY AND LICOPITAL	
JACKSON COUNTY AND HOSPITAL	TOTAL	COUNTY AND HOSPITAL	TAL
	395	MONROE	225
Jackson County Hospital North Jackson Hospital	348	Monroe County Hospital	224
JEFFERSON	47	Out of Hospital	1
	13,936	MONTGOMERY	5,826
Baptist Medical Center, Princeton	464	Jackson Hospital	1,048
Carraway Methodist Medical Center Medical Center East	487 944	Columbia Regional Medical Center	1,129
University of Alabama Hospital	E.	Baptist Medical Center	2,483
St. Vincent's Hospital	3,123	U. S. Air Force Hospital, Maxwell	315
Bessemer Carraway Medical Center	2,595 362	Columbia East Montgomery Medical Out of Hospital	841
Baptist Medical Center-Montclair	858	MORGAN	10
Cooper Green Hospital	ſ	li .	1,855
AMI Brookwood Med. Center-Homewood	1,406	Parkway Medical Center Hospital	12
Out of Hospital	3,668 29	Decatur General Hospital	1,833
LAMAR	0	Out of Hospital PERRY	10
LAUDERDALE	1,202	1	1
Eliza Coffee Memorial Hospital	1,202	Out of Hospital PICKENS	242
Out of Hospital	1,200	Pickens County Medical Center	213
LAWRENCE	3	PIKE	213
Lawrence Baptist Medical Center	1	II	337
Out of Hospital	2	Edge Regional Medical Center Out of Hospital	336
LEE	1,569	RANDOLPH	1 1
East Alabama Medical Center	1,567	Randolph County Hospital	121
Out of Hospital	1,507	RUSSELL	121 4 60
LIMESTONE	408	Phenix Regional Hospital	457
Athens/Limestone Hospital	405	Out of Hospital	3
Out of Hospital	3	IST. CLAIR	237
LOWNDES	2	St. Clair Regional Hospital	236
Out of Hospital	2	Out of Hospital	1
MACON	1	SHELBY	658
Out of Hospital	1	Shelby Baptist Medical Center	657
MADISON	4,812	Out of Hospital	1 00,
The Birthing Center	8	SUMTER	1 1
Huntsille Hospital	4,787	Out of Hospital	1 1
Out of Hospital	17	TALLADEGA	967
MARENGO	522	Citizens BMC Healthcare Systems	404
Bryan W. Whitfield Memorial Hospital	522	Coosa Valley Baptist Medical Center	560
MARION	334	Out of Hospital	3
Carraway Northwest Medical Center	333	TALLAPOOSA	354
Out of Hospital	1	Russell Hospital	354
MARSHALL	1,159	Out of Hospital	1
Marshall Medical Center South	540	TUSCALOOSA	2,711
Marshall Medical Center North	613	DCH Reg Medical Center	2,012
Out of Hospital	6	Northport Hospital - DCH	689
MOBILE	7,425	Out of Hospital	10
University of So AL Medical Center	2,862	WALKER	761
Mobile Infirmary	1,009	Walker Baptist Medical Center	758
Providence Hospital	1,091	Out of Hospital	3
USA Children's and Women's Hospital	1,081	WASHINGTON	0
Springhill Memorial Hospital	1,374	WILCOX	1
Out of Hospital	8	Out of Hospital	1
		WINSTON	0

TABLE 6 BIRTHS OCCURRING IN AND OUT OF HOSPITALS/BIRTHING CENTERS BY ATTENDANT AND RACE OF MOTHER ALABAMA, 1997

ATTENDANT	TOTAL	WHITE	BLACK AND OTHER
TOTAL	60,887	40,419	20,468
PHYSICIAN	58,893	39,667	19,226
MIDWIFE	1,732	604	1,128
OTHER	208	128	80
NONE	49	16	33
UNKNOWN	5	4	1
IN HOSPITAL/ BIRTHING CENTER	60,702	40,298	20,404
PHYSICIAN	58,882	39,665	19,217
MIDWIFE	1,731	603	1,128
OTHER	71	29	42
NONE	17	1	16
UNKNOWN	1	0	1
NOT IN HOSPITAL/ BIRTHING CENTER	185	121	64
PHYSICIAN	11	2	9
MIDWIFE	1	1	0
OTHER	137	99	38
NONE	32	15	17
UNKNOWN	4	4	0

TABLE 7 BIRTHS AND BIRTH RATES BY RACE OF MOTHER ALABAMA AND UNITED STATES, 1940-1997

	<u> </u>	TOTAL				,		A 61/ A 100	
	A1 AB	BAMA	u.s.	A 1 A 2	WHITE SAMA	T		ACK AND OTH	
YEAR	l 	T	1	l		U.S.	ALAB		U.S.
<u> </u>	NUMBER	RATE	RATE	NUMBER	RATE	RATE	NUMBER	RATE	RATE
1940	63,005	22.2	17.9	39,001	21.0	17.5	24,004	24.4	21.7
1941	65,301	22.9	18.8	40,536	21.7	18,4	24,765	25.0	22.6
1942	73,183	25.3	20.8	46,430	24.5	20.6	26,753	26.8	23.2
1943	78,350	27.1	21.5	50,317	26.5	21.2	28,033	28.1	24.1
1944	74,182	25.6	20.2	47,190	24.9	19.8	26,992	27.0	23.6
1945 1946	70,144 78,966	23.6 26.3	19.5 23,3	43,884	22.4	19.1	26,260	25.9	23.2
1947	87,882	29.3	25.8	50,978 57,694	25.8	23.0	27,988	27.4	25.3
1948	85,461	28.3	24.2	53,742	28.6 26.4	25.5 23.5	30,188 31,719	30.7	28.3
1949	84,301	27.7	23.9	52,027	25.2	23.5	32,274	32.2 32.8	29.8
1950	82,566	26.9	23.6	49,640	23.8	22.7	32,274	32.8	30.6 31.1
1951	83,878	27.0	24.5	51,133	24.3	23.6	32,745	32.9	31.8
1952	82,876	26.7	24.7	51,055	24.0	23.9	31,821	32.4	31.8
1953	82,525	26.4	24.7	50,711	23.6	23.7	31,814	32.4	32.3
1954	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	51,399	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
1966	66,455	19.7	18.4	42,900	17.6	17.4	23,555	25.1	26.1
1967	64,652	19.0	17.8	41,771	16.9	16.8	22,881	24.6	25.0
1968	63,583	18.6	17.6	42,091	16.9	16.6	21,492	22.3	24.2
1969	64,705	18.9	17.9	43,495	17.3	16.9	21,210	23.2	24.5
1970	67,570	19.6	18.4	45,479	17.9	17.4	22,091	24.3	25.1
1971	66,750	19.1	17.2	44,209	17.2	16.1	22,541	24.4	24.6
1972	61,765	17.4	15,6	40,134	15.4	14.5	21,631	23.1	22.8
1973	59,442	16.6	14.8	38,778	14.7	13.8	20,664	21.8	21.7
1974	59,342	16.2	14.8	38,642	14.4	13.9	20,700	21.6	21.2
1975 1976	57,922	15.7 15.6	14.6	37,565	13.9	13.6	20,357	21.0	21.0
1976	57,895 61,927	15.6 16.4	14.6 15. 1	37,415 40,286	13.6 14.5	13.6	20,480	20.9	20.8
1978	60,108	15.8	15.0	38,646	14.5	14.1 14.0	21,641	21.9	21.6
1979	62,494	16.2	15.6	39,805	14.0	14.5	21,462 22,689	21.4 22.4	21.6
1980	63,405	16.3	15,9	40,624	14.1	14.9	22,089	22.4	22.2
1981	61,497	15.6	15.8	39,667	13.6	14.8	21,830	21.1	22.0
1982	60,296	15.1	15.9	38,895	13.2	14.9	21,401	20.5	21.9
1983	59,057	14.4	15.5	38,464	12.7	14.6	20,593	19.4	21.3
1984	59,104	14.3	15.5	38,255	12.5	14.5	20,849	19.5	21.2
1985	59,663	14.3	15.8	39,042	12.6	14.8	20,621	19,2	21.4
1986	59,441	14.5	15.6	38,632	12.8	14.5	20,809	19.3	21,4
1987	59,558	14.4	15.7	38,826	12.7	14.5	20,732	19.0	21.7
1988	60,718	14.5	15.9	39,155	12.7	14.7	21,563	19.5	22.5
1989	62,530	14.7	16.3	40,100	12.8	15.0	22,430	20.0	23.1
1990	63,420	15.7	16.7	41,072	13.8	15.8	22,348	21.0	21.7
1991	62,798	15.4	16.3	40,660	13.6	15.4	22,138	20.5	21 .1
1992	62,226	15.3	15.9	40,144	13.4	15.0	22,082	20.6	20.5
1993	61,588	15.1	15.5	39,848	13.2	14.7	21,740	20,2	19.8
1994	60,836	14.8	15.2	39,579	13.1	14.4	21,257	19.7	19.0
1995	60,264	14.7	14.8	39,660	13.1	14.2	20,604	19.0	17.9
1996	60,460	14.6	14.7	40,142	13.2	14.1	20,318	18.6	17.5
1997	60,887	14.7	14,6²	40,419	13.3	14.0 ²	20,468	18.7	17.42

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 Preliminary.

FIGURE 1
BIRTH RATES
ALABAMA AND UNITED STATES, 1940-1997

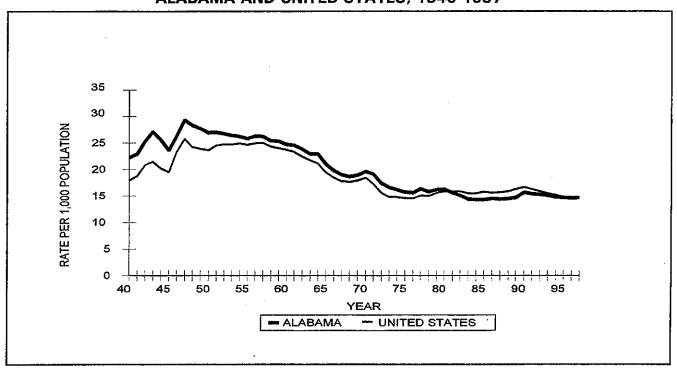
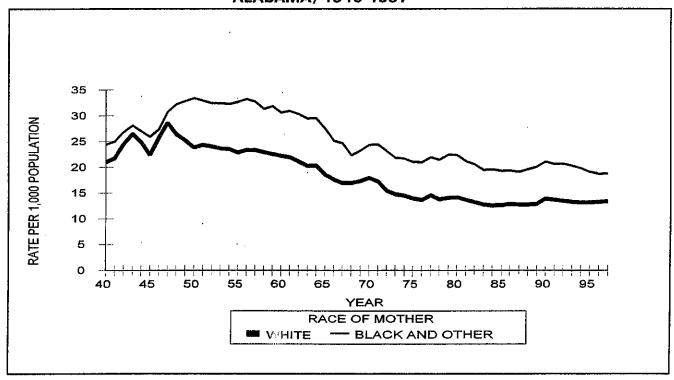


FIGURE 2 BIRTH RATES BY RACE OF MOTHER¹ ALABAMA, 1940-1997



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

TABLE 8
BIRTHS AND BIRTH RATES¹
BY RACE OF MOTHER AND MONTH OF OCCURRENCE
ALABAMA, 1997

	тс	OTAL	w	HITE	BLACK A	ND OTHER
		MONTHLY	MONTHLY			MONTHLY
MONTH	NUMBER	BIRTH RATE	NUMBER	BIRTH RATE	NUMBER	BIRTH RATE
TOTAL	60,887	14.7	40,419	13.3	20,468	18.7
JANUARY	5,135	14.6	3,279	12.7	1,856	19.9
FEBRUARY	4,578	14.4	2,986	12.8	1,592	18.9
MARCH	4,845	13.8	3,263	12.6	1,582	17.0
APRIL	4,778	14.0	3,257	13.0	1,521	16.9
MAY	5,027	14.3	3,419	13.2	1,608	17.3
JUNE	4,876	14.3	3,264	13.0	1,612	17.9
JULY	5,478	15.6	3,630	14.0	1,848	19.8
AUGUST	5,425	15.4	3,647	14.1	1,778	19.1
SEPTEMBER	5,287	15.5	3,487	13.9	1,800	20.0
OCTOBER	5,231	14.9	3,493	13.5	1,738	18.7
NOVEMBER	4,882	14.3	3,115	12.4	1,767	19.6
DECEMBER	5,345	15.2	3,579	13.8	1,766	19.0

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

FIGURE 3
BIRTHS BY MONTH OF OCCURRENCE
ALABAMA, 1997

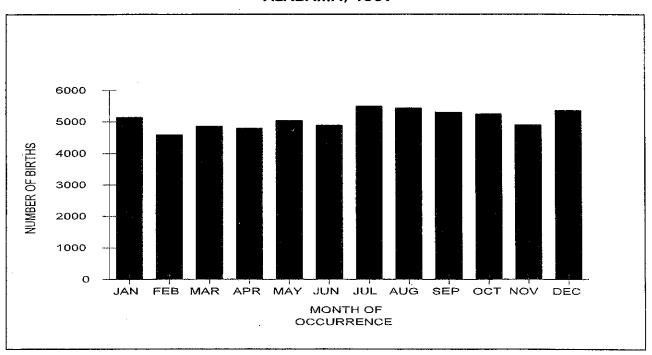


TABLE 9 BIRTHS BY PLURALITY ALABAMA, 1980-1997

YEAR	TOTAL	SINGLE BIRTHS	TWINS	TRIPLETS	QUADRUPLETS OR GREATER
		00.140	1,237	20	0
1980	63,405	62,148	i ·	23	Ō
1981	61,497	60,089	1,385	23	ő
1982	60,296	59,042	1,231	· ·	9
1983	59,057	57,766	1,268	14	
1984	59,104	57,819	1,270	15	0
1985	59,663	58,434	1,184	41	4
1986	59,441	58,127	1,297	13	4
1987	59,558	58,235	1,287	36	0
1988	60,718	59,294	1,389	33	2
1989	62,530	61, 1 53	1,341	36	0
1990	63,420	61,874	1,488	54	4
	62,798	61,273	1,479	46	0
1991	1 '	60,711	1,457	49	9
1992	62,226	60,042	1,507	37	2
1993	61,588	•	1,573	32	16
1994	60,836	59,215		68	8
1995	60,264	58,780	1,408	62	19
1996	60,460	58,784	1,595		12
1997	60,887	59,117	1,661	97	<u> </u>

TABLE 10
BIRTHS BY PLURALITY, RACE, AND AGE OF MOTHER
ALABAMA, 1997

AGE OF MOTHER	TOTAL	SINGLE BIRTHS	TWINS	TRIPLETS	QUADRUPLETS OR GREATER
TOTAL	60,887	59,117	1,661	97	12
10-14	269	261	8	0	0
15-17	4,027	3,957	67	3	0
18-19	6,428	6,336	90	2	0
20-24	18,188	17,769	408	11	0
25-29	16,467	15,928	493	42	4
30-34	10,545	10,133	387	21	4
35-39	4,299	4,092	194	9	4
40-44	639	616	14	9	0
45+	17	17	О	0	0
UNKNOWN	8	8	0	0	0
WHITE	40,419	39,232	1,087	88	12
10-14	57	57	0	0	0
15-17	1,905	1,874	28	3	0
18-19	3,585	3,537	46	2	0
20-24	11,028	10,787	233	8	0
25-29	12,225	11,833	349	39	4
30-34	8,036	7,740	271	i 21	4
35-39	3,140	2,976	154	6	4
40-44	427	412	6	9	0
45+	9	9	. 0	0	0
UNKNOWN	7	7	0	0	0
BLACK AND OTHER	20,468	19,885	574	9	0
10-14	212	204	8	0	0
15-17	2,122	2,083	39	0	0
18-19	2,843	2,799	44	0	0
20-24	7,160	6,982	175	3	0
25-29	4,242	4,095	144	3	0
30-34	2,509	2,393	116	0	0
35-39	1,159	1,116	40	3	0
40-44	212	204	8	0	0
45.44 45.+	8	8	0	0	0
UNKNOWN	1	1	0	0	0

TABLE 11
BIRTHS BY AGE AND RACE OF MOTHER
BY SEX OF CHILD
ALABAMA, 1997

	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	60,887	269	4,027	6,428	18,188	16,467	10,545	4,299	639	17	8	
MALE	30,949	127	2,074	3,338	9,347	8,265	5,314	2,155	317	9	3	
FEMALE	29,938	142	1,953	3,090	8,841	8,202	5,231	2,144	322	8	5	
WHITE	40,419	57	1,905	3,585	11,028	12,225	8,036	3,140	427	9	7	
MALE	20,629	27	999	1,884	5,665	6,171	4,099	1,574	203	5	2	
FE M ALE	19,790	30	906	1,701	5,363	6,054	3,937	1,566	224	4	5	
BLACK & OTHER	20,468	212	2,122	2,843	7,160	4,242	2,509	1,159	212	8	1	
MALE	10,320	100	1,075	1,454	3,682	2,094	1,215	581	114	4	1	
FEMALE	10,148	112	1,047	1,389	3,478	2,148	1,294	578	98	4	0	

For all 1997 births, the mother's median age was 25 years. The median age of white mothers during 1997 was 26 years compared to 23 years for black and other race mothers.

The median age has increased over time. In 1977 the median age of mothers was 23 years; specifically, 24 years for white mothers and 22 years for black and other race mothers.

TABLE 12
BIRTHS BY AREA OF RESIDENCE, RACE, AND AGE OF MOTHER
ALABAMA, 1997

AREA OF		AGE OF MOTHER										
AND RACE	TOTAL	< 15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	N.S.	
TOTAL	60,887	269	4,027	6,428	18,188	16,467	10,545	4,299	639	17	8	
WHITE	40,419	57	1,905	3,585	11,028	12,225	8,036	3,140	427	9	7	
BLACK & OTHER	20,468	212	2,122	2,843	7,160	4,242	2,509	1,159	212	8	1	
RURAL	25,956	90	1,566	2,674	7,788	7,322	4,482	1,751	272	8	3	
WHITE	20,973	34	1,067	1,974	6,112	6,294	3,854	1,430	200	5	3	
BLACK & OTHER	4,983	56	499	700	1,676	1,028	628	321	72	3	0	
URBAN	34,931	179	2,461	3,754	10,400	9,145	6,063	2,548	367	9	5	
WHITE	.19,446	23	838	1,611	4,916	5,931	4,182	1,710	227	4	4	
BLACK & OTHER	15,485	156	1,623	2,143	5,484	3,214	1,881	838	140	5	1	

For this publication, urban is defined as all incorporated places over 2,499 population. Rural is defined as all non-urban remainder.

TABLE 13 BIRTHS BY BIRTH ORDER, RACE, AND AGE OF MOTHER ALABAMA, 1997

	ALABAWA, 1997											
LIVE BIRTH ORDER		1	1		AGE OF MOT	1		r				
AND RACE	TOTAL	UNDER 15	15-19	20-24	25-29	30-34	35-39	40+	NOT STATED			
TOTAL	60,887	269	10,455	18,188	16,467	10,545	4,299	656	8			
WHITE	40,419	57	5,490	11,028	12,225	8,036	3,140	436	7			
BLACK AND OTHER	20,468	212	4,965	7,160	4,242	2,509	1,159	220	1			
FIRST	00.040	250	0.040	0.000	6 000	0.752	869	125				
FIRST WHITE	26,349 17,832	258 57	8,043	8,089 5,391	6,203 4,965	2,753 2,206	868 685	135 97	0			
BLACK AND OTHER	8,517	201	4,431 3,612	2,698	1,238	547	183	38				
BLACK AND OTHER	6,517	201	3,012	2,000	1,230	547	103	30				
SECOND	20,733	11	2,017	6,562	6,321	4,119	1,528	175	0			
WHITE	14,279	0	924	4,038	4,775	3,262	1,157	123	0			
BLACK AND OTHER	6,454	11	1,093	2,524	1,546	857	371	52	0			
		ļ		, ,				l				
THIRD	9,353	0	343	2,552	2,758	2,454	1,098	147	1			
WHITE	6,018	0	116	1,287	1,901	1,829	790	94	1			
BLACK AND OTHER	3,335	0	227	1,265	857	625	308	53	0			
FOURTH	2,890	0	40	753	814	754	444	85	0			
WHITE	1,597	0	11	261	447	509	319	50	0			
BLACK AND OTHER	1,293	0	29	492	367	245	125	35	0			
		_	_									
FIFTH	945	0	3	175	244	289	180	54	0			
WHITE	435	0	1	41	103	158	98	34	0			
BLACK AND OTHER	. 510	0	2	134	141	131	82	20	0			
SIXTH	340	o	1	37	87	99	89	27	0			
WHITE	146	o	1	5	28	45	49	18	ő			
BLACK AND OTHER	194	0	ò	32	59	54	40	9	ő			
BEAGK AND OTHER	10-7		· ·	٧			1.0	Ů	-			
SEVENTH	151	0	o	14	29	43	51	14	o			
WHITE	50	0	0	1	4	11	24	10	0			
BLACK AND OTHER	101	0	0	13	25	32	27	4	0			
EIGHTH	47	0	0	1	7	1 7	14	8	0			
WHITE	21	0	. 0	0	1	11	7	2	0			
BLACK AND OTHER	26	0	0	1	6	6	7	6	0			
								_				
NINTH	21	0	0	0	1	6	11	3	0			
WHITE	10	0	0	0	0	3	5	2	0			
BLACK AND OTHER	11	0	0	0	1	3	6	1	0			
TENTH AND ABOVE	34	0	ا ر	_	1	9	16	8	o			
WHITE	34 13	0	0	0		1	6	6	0			
BLACK AND OTHER	21	0	0	0	1	8	10	2	0			
DEACK AND OTHER			٠		1	٥	10	4				
NOT STATED	24	0	8	5	2	2	o	0	7			
WHITE	18	0	6	4	1	1	0	o i	6			
BLACK AND OTHER	6	0	2	1	1	1	0	0	1			

First-born children accounted for 43.3 percent of all 1997 births. There has been little change in this percentage since 1987 when 42.7 percent of all births involved first-born children.

The mother's median age for first-born

children was 23 during 1997 which was an increase from 22.6 years in 1987. The median age for mothers experiencing births other than their first also increased from 27.0 in 1987 to 27.3 in 1997.

TABLE 14
BIRTHS BY BIRTH WEIGHT¹, RACE, AND AGE OF MOTHER
ALABAMA, 1997

					VI,A, I	GE OF MO	THER				
BIRTH WEIGHT AND RACE	TOTAL	UNDER 15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45÷	NOT STATED
TOTAL	60,887	269	4,027	6,428	18,188	16,467	10,545	4,299	639	17	8
WHITE	40,419	57	1,905	3,585	11,028	12,225	8,036	3,140	427	9	7
BLACK AND OTHER	20,468	212	2,122	2,843	7,160	4,242	2,509	1,159	212	8	1
LESS THAN 500 GRAMS	143	0	10	18	35	42	24	11	3	0	0
WHITE	61	0	3	10	9	22	11	4	2	0	0
BLACK AND OTHER	82	0	7	8	26	20	13	7	1	0	0
500-749 GRAMS	222	1	21	28	67	59	25	19	2	0	0
WHITE	88	0	5	15	22	30	12	4	0	0	0
BLACK AND OTHER	134	1	16	13	45	29	13	15	2	0	0
750-999 GRAMS	221	2	24	18	70	55	31	17	3	1	0
WHITE	100	0	7	8	27	34	15	6	2	1	0
BLACK AND OTHER	121	2	17	10	43	21	16	11	1	0	0
1,000-1,499 GRAMS	562	3	59	62	170	128	88	38	14	0	0
WHITE	257	0	27	30	61	69	43	22	5	0	0
BLACK AND OTHER	305	3	32	32	109	59	45	16	9	0	0
1,500-1,999 GRAMS	1,100	7	89	130	316	232	196	106	23	1	0
WHITE	593	1	36	59	145	148	125	64	14	1	0
BLACK AND OTHER	507	6	53	71	171	84	71	42	9	0	0
2,000-2,499 GRAMS	3,391	28	288	420	975	810	567	256	44	2	1
WHITE	1,894	1	104	203	515	527	363	157	24	0	0
BLACK AND OTHER	1,497	27	184	217	460	283	204	99	20	2	1
2,500-2,999 GRAMS	11,309	68	1,000	1,474	3,682	2,624	1,637	726	94	3	1
WHITE	6,336	7	398	686	1,911	1,702	1,101	469	60	1	1
BLACK AND OTHER	4,973	61	602	788	1,771	922	536	257	34	2	0
3,000-3,499 GRAMS	22,538	101	1,582	2,519	6,957	6,056	3,715	1,388	212	6	2
WHITE	14,689	27	730	1,383	4,151	4,434	2,798	1,017	144	3	2
BLACK AND OTHER	7,849	74	852	1,136	2,806	1,622	917	371	68	3	0
3,500-3,999 GRAMS	16,057	51	794	1,385	4,525	4,765	3,113	1,238	181	4	1
WHITE	12,037	17	476	907	3,123	3,812	2,585	987	126	3	1
BLACK AND OTHER	4,020	34	318	478	1,402	953	528	251	55	1	0
4,000-4,249 GRAMS	2,955	6	112	217	761	931	609	295	24	0	0
WHITE	2,392	4	80	162	574	779	523	248	22	0	0
BLACK AND OTHER	563	2	32	55	187	152	86	47	2	0	0
4,250-4,499 GRAMS	1,511	i	31	102	391	503	335	131	17	0	0
WHITE	1,269	0	24	80	309	444	295	103	14	0	0
BLACK AND OTHER	242	1	7	22	82	59	40	28	3 :	0	0
4,500-4,999 GRAMS	766	1	12	51	203	238	177	65	19	0	0
WHITE	623	0	10	41	157	206	145	51	13	0	0
BLACK AND OTHER	143	1	2	10	46	32	32	14	6	0	0
5,000 GRAMS AND OVER	92	o	4	3	28	18	27	9	3	0	o
WHITE	70	0	4	1	21	15	20	8	1	0	0
BLACK AND OTHER	22	0	0	2	7	3	7	1	2	0	Ö
NOT STATED	20	0	1	1	8	6	1	0	0	0	3
WHITE	10	0	1	o	3	3	0	ō	0	0	3
BLACK AND OTHER	10	0	اه	1	5	3	1	o	o	0	Ö

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

TABLE 15
BIRTHS BY EDUCATION, RACE, AND MARITAL STATUS OF MOTHER ALABAMA, 1997

			MARITAL STATU	s	
MOTHER'S EDUCATION	TOTAL	MARRIED	UNMARRIED	UNKNOWN	
TOTAL	60,887	40,265	20,614	8	
UNDER 9 YEARS	2,240	1,020	1,220	o	
0-5 YEARS	143	96	47	0	
6 YEARS	219	143	76	0	
7 YEARS	473	209	264	0	
8 YEARS	1,405	572	833	0	
9-11 YEARS	12,029	4,761	7,267	1	
12 YEARS	20,362	12,555	7,807	0	
13-15 YEARS	14,472	10,905	3,566	1	
16 + YEARS	11,537	10,942	595	0	
NOT STATED	247	82	159	6	
WHITE	40,419	33,588	6,825	6	
UNDER 9 YEARS	1,548	955	593	0	
0-5 YEARS	99	70	29	0	
6 YEARS	181	139	42	0	
7 YEARS	326	199	127	0	
8 YEARS	942	547	395	0	
9-11 YEARS	6,839	4,139	2,699	1	
12 YEARS	12,546	10,256	2,290	0	
13-15 YEARS	9,741	8,713	1,028	0	
16+ YEARS	9,612	9,461	151	0	
NOT STATED	133	64	64	5	
BLACK AND OTHER	20,468	6,677	13,789	2	
UNDER 9 YEARS	692	65	627	0	
0-5 YEARS	44	26	18	0	
6 YEARS	38	4	34	0	
7 YEARS	147	10	137	0	
8 YEARS	463	25	438	0	
9-11 YEARS	5,190	622	4,568	0	
12 YEARS	7,816	2,299	5,517	o	
13-15 YEARS	4,731	2,192	2,538	1	
16 + YEARS	1,925	1,481	444	0	
NOT STATED	114	18	95	1	

TABLE 16 BIRTHS BY RACE AND EDUCATION OF MOTHER BY TOTAL BIRTH ORDER ALABAMA, 1997

RACE AND		MOTHER'S EDUCATION IN YEARS										
BIRTH ORDER	TOTAL	0-5	6-8	9-11	12	13-15	16+	NOT STATED				
TOTAL	60,887	143	2,097	12,029	20,362	14,472	11,537	247				
FIRST	22,359	42	968	4,975	6,832	4,926	4,515	1 01				
SECOND	19,254	41	503	3,265	6,738	4,865	3,779	63				
THIRD	10,762	18	315	1,915	3,864	2,683	1,936	31				
FOURTH	4,900	14	158	1,025	1,676	1,207	794	26				
FIFTH	1,984	14	69	442	698	452	300	9				
SIXTH-EIGHTH	1,425	14	72	348	496	298	194	3				
NINTH-ELEVENTH	138	0	9	49	39	27	13	1				
TWELFTH & OVER	21	0	1	3	8	6	3	0				
NOT STATED	44	0	2	7	11	8	3	13				
WHITE	40,419	99	1,449	6,839	12,546	9,741	9,612	133				
FIRST	15,160	29	544	2,768	4,516	3,488	3,763	52				
SECOND	13,069	30	393	1,998	4,218	3,258	3,138	34				
THIRD	7,069	11	269	1,159	2,251	1,756	1,606	17				
FOURTH	3,045	11	125	527	932	760	675	15				
FIFTH	1,165	11	50	215	365	268	252	4				
SIXTH-EIGHTH	795	7	58	149	236	181	162	2				
NINTH-ELEVENTH	75	0	7	18	18	20	12	0				
TWELFTH & OVER	14	0	1	1	4	5	3	0				
NOT STATED	27	0	2	4	6	5	1	9				
BLACK AND OTHER	20,468	44	648	5,190	7,816	4,731	1,925	114				
FIRST .	7,199	13	424	2,207	2,316	1,438	752	49				
SECOND	6,185	11	110	1,267	2,520	1,607	641	29				
THIRD	3,693	7	. 46	756	1,613	927	330	14				
FOURTH	1,855	3	33	498	744	447	119	11				
FIFTH	819	. 3	19	227	333	184	48	5				
SIXTH-EIGHTH	630	7	14	199	260	117	32	1				
NINTH-ELEVENTH	63	0	2	31	21	7	1	1				
TWELFTH & OVER	7	0	0	2	4	1	0	0				
NOT STATED	17	0	0	3	5	3	2	4				

TABLE 17 BIRTHS BY RACE, AGE OF MOTHER, AND MONTH PRENATAL CARE BEGAN ALABAMA, 1997

TOTAL UNDER 15 15-19 20-24 25-29 30-34 35-39 40-44 45+ NOT STATED	07AL 0,887 269 0,455 8,188 6,467 0,545 4,299 639 17 8	12 153 204 106 91 43 10 1	1-3 49,794 113 7,070 14,143 14,559 9,521 3,846 529 12	99 2,648 3,099 1,481 749 334 79	7-9 1,645 44 501 614 258 149 60 17	1 83 128 63 35 16
UNDER 15 15-19 20-24 25-29 30-34 35-39 40-44 45+ NOT STATED WHITE 40	269 0,455 8,188 6,467 0,545 4,299 639 17 8	12 153 204 106 91 43 10	113 7,070 14,143 14,559 9,521 3,846 529 12	99 2,648 3,099 1,481 749 334 79	44 501 614 258 149 60	1 83 128 63 35 16
15-19 10 20-24 18 25-29 16 30-34 10 35-39 40-44 45+ NOT STATED WHITE 40	0,455 8,188 6,467 0,545 4,299 639 17 8	153 204 106 91 43 10	7,070 14,143 14,559 9,521 3,846 529 12	2,648 3,099 1,481 749 334 79	501 614 258 149 60	83 128 63 35 16
15-19 10 20-24 18 25-29 16 30-34 10 35-39 40-44 45+ NOT STATED WHITE 40	0,455 8,188 6,467 0,545 4,299 639 17 8	153 204 106 91 43 10	7,070 14,143 14,559 9,521 3,846 529 12	2,648 3,099 1,481 749 334 79	501 614 258 149 60	83 128 63 35 16
15-19 10 20-24 18 25-29 16 30-34 10 35-39 40-44 45+ NOT STATED WHITE 40	0,455 8,188 6,467 0,545 4,299 639 17 8	153 204 106 91 43 10	7,070 14,143 14,559 9,521 3,846 529 12	2,648 3,099 1,481 749 334 79	501 614 258 149 60	83 128 63 35 16
20-24 18 25-29 16 30-34 10 35-39 40-44 45+ NOT STATED WHITE 40	8,188 6,467 0,545 4,299 639 17 8	204 106 91 43 10	14,143 14,559 9,521 3,846 529	3,099 1,481 749 334 79	614 258 149 60	128 63 35 16
25-29 16 30-34 10 35-39 4 40-44 45 + NOT STATED WHITE 40	6,467 0,545 4,299 639 17 8	106 91 43 10 1	14,559 9,521 3,846 529 12	1,481 749 334 79	258 149 60	63 35 16
30-34 10 35-39 4 40-44 45 + NOT STATED WHITE 40	0,545 4,299 639 17 8	91 43 10 1	9,521 3,846 529 12	749 334 79	149 60	35 16
35-39 40-44 45 + NOT STATED WHITE 40	4,299 639 17 8	43 10 1	3,846 529 12	334 79	60	16
40-44 45 + NOT STATED WHITE 40	639 17 8	10 1	529 12	79	1	
45 + NOT STATED WHITE 40	17 8	1	12			4
NOT STATED WHITE 40		0	1		1 1	0
WHITE 40				0	1	6
	0,419					
	0,419					
UNDER 15		272	35,455	3,858	667	167
UNDER 15						
	57	5	33	13	6	0
15-19	5,490	44	4,164	1,057	185	40
)i	1,028	85	9,223	1,418	243	59
25-29 12	2,225	49	11,253	756	129	38
30-34	3,036	56	7,493	403	69	15
35-39	3,140	28	2,909	171	24	8
40-44	427	4	372	40	9	2
45+	9	1	7	0	1	0
NOT STATED	7	0	1	0	1	5
	ĺ					
BLACK AND OTHER 20),468	348	14,339	4,634	978	169
DEPORTATION OF THE STATE OF THE	,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,		
		_	0.0	0.0		
UNDER 15	212	7	80	86	38	1
i !	1,965	109	2,906	1,591	316	43
Į	7,160	119	4,920	1,681	371	69
i I	1,242	57	3,306	725	129	25
i I	2,509	35	2,028	346	80	20
	1,159	15	937	163	36	8
40-44	212	6	157	39	8	2
45+	8	0	5	3	0	0
NOT STATED	1	0	0	0	0	1
			!	F		Į ,

TABLE 18 BIRTHS BY RACE, AGE OF MOTHER, AND NUMBER OF PRENATAL VISITS ALABAMA, 1997

RACE AND AGE		NUMBER OF PRENATAL VISITS								
OF MOTHER	TOTAL	NONE	1-2	3-5	6-7	8-10	11-13	14-16	17+	NOT STATED
TOTAL	60,887	620	563	2,407	3,361	13,890	18,553	16,938	3,969	586
			"							
UNDER 15	269	12	10	41	32	80	50	30	8	6
15-19	10,455	153	192	760	898	2,879	2,897	2,048	474	154
20-24	18,188	204	214	907	1,242	4,324	5,431	4,493	1,168	205
25-29	16,467	106	72	386	632	3,448	5,271	5,196	1,236	120
30-34	10,545	91	47	221	352	2,129	3,370	3,542	732	61
35-39	4,299	43	22	79	157	893	1,344	1,433	300	28
40-44	639	10	6	12	43	131	188	194	49	6
45 +	17	1	0	1	3	6	2	2	2	0
NOT STATED	8	0	0	0	2	0	0	0	0	6
			:							
WHITE	40,419	272	177	863	1,495	8,218	12,979	13,031	3,094	290
UNDER 15	57	5	4	6	4	13	15	8	2	0
15-19	5,490	44	56	237	341	1,363	1,644	1,402	337	66
20-24	11,028	85	63	306	518	2,307	3,506	3,240	904	99
25-29	12,225	49	28	174	335	2,350	4,004	4,217	1,000	6.8
30-34	8,036	56	16	101	194	1,506	2,668	2,881	581	33
35-39	3,140	28	8	34	78	591	1,010	1,141	234	16
40-44	427	4	2	4	22	85	131	140	36	3
45+	9	1	0	1	1	3	1	2	0	0
NOT STATED	7	0	0	0	2	0	0	0	. 0	5
									-	
BLACK AND OTHER	20,468	348	386	1,544	1,866	5,672	5,574	3,907	875	296
UNDER 15	212	7	6	35	28	67	35	22	6	6
15-19	4,965	109	136	523	557	1,516	1,253	646	137	88
20-24	7,160	119	151	601	724	2,017	1,925	1,253	264	106
25-29	4,242	57	44	212	297	1,098	1,267	979	236	52
30-34	2,509	35	31	120	158	623	702	661	151	28
35-39	1,159	15	14	45	79	302	334	292	66	12
40-44	212	6	4	8	21	46	57	54	13	3
45 +	8	0	o	. 0	2	3	1	0	2	0
NOT STATED	1	0	0	0	0	0	0	0	0	1
			=			v	Ŭ			'

Infants 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 1997 the percent of births which were low weight for black and other race women was 12.9 compared to 7.4 for white women.

TABLE 19
LOW WEIGHT BIRTHS AND PERCENT OF LOW WEIGHT BIRTHS
BY RACE OF MOTHER
ALABAMA. 1960-1997¹

	тотл	AL	WHI	TE	BLACK AN	BLACK AND 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	3,076	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	-2.1		
1990	5,331	8.4	2,546	6.2	2,785	⊹2.5		
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		
1996	5,635	9.3	2,909	7.3	2,726	13.2		
1997	5,639	9.3	2,993	7.4	2,646	12.9		

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

TABLE 20 LOW WEIGHT BIRTHS AND PERCENT OF LOW WEIGHT BIRTHS BY COUNTY OF RESIDENCE AND RACE OF MOTHER ALABAMA, 1997

ALABANIA, 1997 TOTAL WHITE BLACK AND OTHER							
COUNTY	NUMBER	PERCENT	NUMBER	PERCENT		NUMBER PERCENT	
TOTAL	5,639	9,3	2,993	7.4	2,646	12.9	
Autauga	47	8,2	33	7.7	14	9.7	
Baldwin	146	8.5	103	7.3	43	13.8	
Barbour	42	12.0	11	7.4	31	15.4	
Bibb	22	8.0	16	7.4	6	10,0	
Blount	45	7.6	44	7.6	1	7.7	
Bullock	24	14.0	1	3.6	23	16.1	
Butler	32	10,8	9	7.0	23	13.9	
Calhoun	128	8.1	. 79	6.5	49	12.9	
Chambers	44	8.9	19	7.0	25	11.2	
Cherokee	22	8.2	14	5.7	8	38.1	
Chilton	49	10,0	36	8.6	13	17.8	
Choctaw	17	8.5	9	8.3	8	8.7	
Clarke	43	8.7	11	4.8	32	12.2	
Clay	11	6.1	7	4.8	4	11.8	
Cleburne	17	10.1	17	10.5	0	0.0	
Coffee	41 53	7.3 7.7	21	5.0	20 17	13.8	
Colbert Conecuh	19	11,9	36 9	6.4 11.5	10	13.6 12.2	
Coosa	18	12.4	8	9.4	10	16.7	
Covington	35	7.0	25	6.1	10	10.4	
					4		
Crenshaw Culiman	15 74	, 8.7 8.3	11 74	9.4 8.3	0	7.3 0,0	
Dale	65	8.3 8.7	74 40	7.4	25	11.8	
Dallas	87	10.3	12	5.5	75	12.0	
DeKalb	87	11.0	76	10,0	11	35,5	
Elmore	80	8.9	50	7,6	30	12.7	
Escambia	56	11.3	37	11.9	19	10,4	
Etowah	103	7.8	76	7.1	27	10.7	
Fayette	16	7.6	13	7.4	3	8.6	
Franklin	52	11.7	48	11.3	4	20.0	
Geneva	19	6.8	12	5.0	7	18.4	
Greene	27	16.4	0	0.0	27	17.4	
Hale	29	10.8	8	9.9	21	11.2	
Henry	20	10.8	9	8.1	11	14.7	
Houston	107	9,2	49	6.2	58	15.6	
Jackson	69	10.7	63	10.3	6	17.1	
Jefferson	985	10.5	367	7.4	618 4	14.2	
Lamar Lauderdale	20 105	10.3 10.3	16 88	10,1 9.9	17	11.1 12.9	
Lawrence	41	9,5	35	9.5	6	9.5	
	 	· · · · · · · · · · · · · · · · · · ·				 	
Lee	84	6.0	42	4.4	42	9.3	
Limestone	78 28	9,3	63	8.7	15 24	13.2 13.6	
Lowndes Macon	40	12.6 10.8	4 3	8.5 8.3	37	11.1	
Madison	313	8.0	181	6.6	132	11.3	
Marengo	28	8.2	12	8.3	16	8.1	
Marion	24	7.2	23	7.2	1	7.7	
Marshall	102	8.5	96	8.1	6	20.7	
Mobile	645	10.4	266	7.7	379	13.7	
Monroe	36	9.3	13	5.9	23	13.9	
Montgomery	324	9.5	91	6.5	233	11.5	
Morgan	104	7.0	88	6.9	16	7.4	
Perry	23	12.6	4	11.4	19	12.9	
Pickens	24	9.2	10	7.9	14	10.3	
Pike	38	10.3	19	9.4	19	11.4	
Randolph	25	8.4	15	7.4	10	10.8	
Russell	61	8.7	29	7.1	32	10.8	
St. Clair	59	7.7	45	6.4	14	22.2	
Shelby	155	7.5	126	6.7	29	15.4	
Sumter	27	11,1	7	12.7	20	10.6	
Talladega	110	10.1	57	8.5	53	12.8	
Tallapoosa	51	9.4	18	5.3.	33	16,3	
Tuscaloosa	223	10.5	104	8.0	119	14.5	
Walker	63	6,8	54	6.4	9	9,9	
Washington	15 23	6.5	5	3.4 4.7	10 21	11.9 12.7	
Wilcox		11.1	2	1	0	0.0	
Winston	24	8.2	24	8.3	I	0.0	

TABLE 21 LOW WEIGHT BIRTHS AND PERCENT OF LOW WEIGHT BIRTHS BY RACE AND AGE OF MOTHER ALABAMA, 1997

RACE AND AGE		LOW WEIGHT		UNKNOWN/
OF MOTHER	TOTAL BIRTHS	BIRTHS	PERCENT	NOT STATED
TOTAL	60,887	5,639	9.3	20
				· · · · · · · · · · · · · · · · · · ·
UNDER 15	269	41	15.2	0
15-17	4,027	491	12.2	1
18-19	6,428	676	10.5	1
20-24	18,188	1,633	9.0	8
25-29	16,467	1,326	8,1	6
30-34	10,545	931	8.8	1
35-39	4,299	447	10.4	0
40-44	639	89	13.9	0
45+	17	4	-	0
NOT STATED	8	1	-	3
WHITE	40,419	2,993	7.4	10
		-		
UNDER 15	57	2	3.5	0 .
15-17	1,905	182	9.6	1
18-19	3,585	325	9.1	0
20-24	11,028	779	7.1	3
25-29	12,225	830	6.8	3
30-34	8.036	569	7.1	0
35-39	3,140	257	8.2	0
40-44	427	47	11.0	0
45 ÷	9	2	-	0
NOT STATED	7	0	-	3
SULLOW AND CITYED	20,468	2,646	12.9	10
BLACK AND OTHER	20,400	2,040	12.0	
	24.2		18.4	0
UNDER 15	212	39	18.4	0
15-17	2,122	309 351	12.3	1
18-19	2,843	854	11.9	5
20-24	7,160	496	11.7	3
25-29	4,242 2,509	362	14.4	1 1
30~34	2,509 1,159	190	16.4	o l
35-39	212	42	19.8	0
40-44	8	2		0
45+ NOT STATED	1	1		0
NOT STATED				

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

Overall the percent of low weight births did not change in 1997. Mothers aged 25-29 had the smallest low weight birth percentage during 1997. For mothers aged 40 to 44, the percent of low weight births increased from 11.5 in 1996 to 13.9 in 1997.

The younger the mother the greater the likelihood of a low weight birth infant.

During 1997, 11.3 percent of births to teenage mothers were low weight births. This percentage was 8.8 for women 20 or more years of age.

For teenagers other than white in 1997, 13.5 percent of the births were low weight. This percent was almost one and one-half times the 9.2 percent for white teenagers.

FIGURE 4
PERCENT OF LOW WEIGHT BIRTHS
BY RACE AND AGE OF MOTHER
ALABAMA, 1997

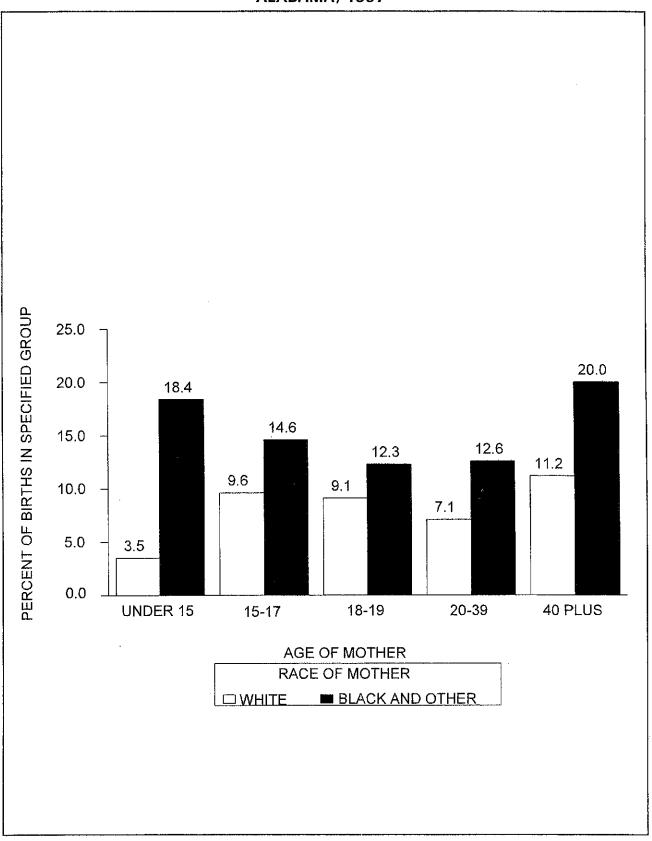


TABLE 22
BIRTHS AND PERCENT OF BIRTHS TO UNMARRIED WOMEN
BY RACE OF MOTHER
ALABAMA, 1960-1997

	то	TAL	I'''	IITE	BLACK AND OTHER		
YEAR	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	
1960	9,271	11.6	859	1.7	8,412	28.2	
1961	9,433	11.8	868	1.7	8,565	28.8	
1962	9,295	11.9	941	1.9	8,354	28.8	
1963	9,298	12.3	1,012	2.1	8,286	30.0	
1964	9,690	12.7	1,055	2.2	8,635	31.1	
1965	9,145	13.1	1,070	2.4	8,075	31.6	
1966	8,746	13.3	1,195	2.8	7,551	32.5	
1967	9,002	14.1	1,257	3.1	7,745	34.2	
1968	8,861	14.0	1,245	3.0	7,616	35.8	
1969	8,927	13.9	1,400	3.3	7,517	35.8	
1970	9,794	14.6	1,546	3.4	8,248	37.6	
1971	10,498	15.7	1,492	3.4	9,006	40.0	
1972	10,735	17.4	1.547	3.9	9,188	42.5	
1973	10,725	18.0	1,570	4.1	9,155	44.3	
1974	10,826	18.2	1,569	4.1	9,257	44.7	
1975	11,476	19.8	1,811	4.8	9,665	47.5	
1976	11,170	19.3	1,627	4.4	9,543	46.6	
1977	12,212	19.7	1,882	4.7	10,330	47.7	
1978	12,867	21.4	2,036	5.3	10,831	50.5	
1979	13,674	21.9	2,196	5.5	11,478	50.6	
1980	14,033	22.1	2,401	5.9	11,632	51.1	
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	
1988	16,930	27.9	4,146	10.6	12,784	59.3	
1989	18,632	29,8	4,652	11.6	13,980	62,3	
1990	19,099	30.1	4,902	11.9	14,197	63.5	
1991	20,008	31.9	5,202	12.8	14,806	66.9	
1992	20,263	32.6	5,518	13.8	14,745	66.8	
1993	20,649	33.5	5,933	14.9	14,716	67.7	
1994	20,989	34.5	6,218	15.7	14,771	69.5	
1995	20,782	34.5	6,598	1 6 .6	14,184	68.9	
1996	20,358	33.7	6,570	16.4	13,788	67.9	
1997	20,614	33.9	6,825	16.9	13,789	67.4	

NOTE: Data for the years 1960-1970 are by occurrence. Data for 1971-1997 are by residence. Data for 1960-1989 are by race of the child.

More than one-third of births to Alabama residents during 1997 were to unmarried mothers, a three fold increase from 1960. The 1997 percentage of births to unmarried women was nearly ten times greater for white women and about two and one-third times greater for black and other race women than in 1960.

In 1997, 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 20,614 births to unmarried mothers during 1997, 7,667 or 37.2 percent were to teenagers. More than 70 percent of all births to teenagers were to unmarried mothers.

Greene County had the highest percentage of births to unmarried women (75.2) followed by Wilcox (68.3), and Macon (66.2). The three counties with the lowest percentages of births to unmarried women were Shelby (11.5), Cleburne (12.5), and Blount (14.0).

FIGURE 5 PERCENT OF BIRTHS TO UNMARRIED WOMEN BY RACE OF MOTHER ALABAMA, 1960-1997

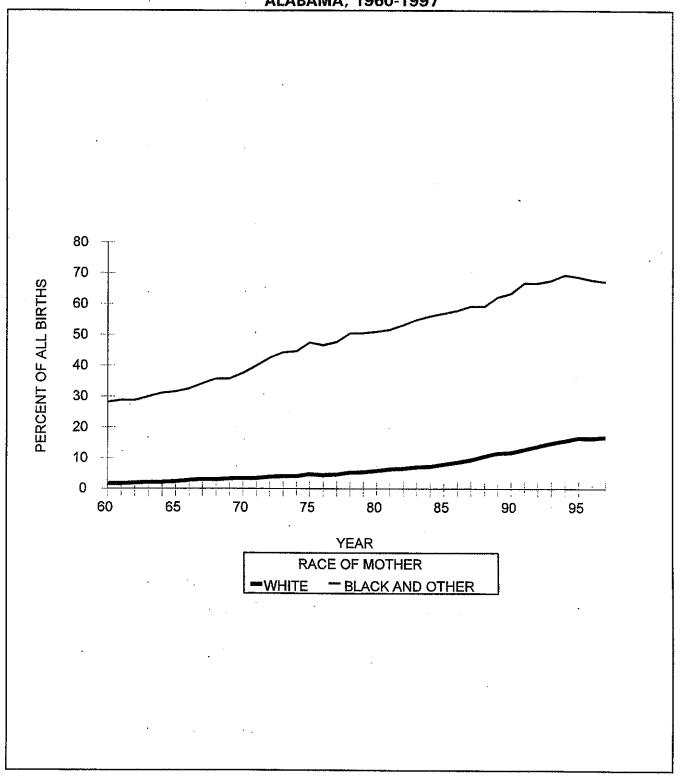


TABLE 23 BIRTHS AND PERCENT OF BIRTHS TO UNMARRIED WOMEN BY COUNTY OF RESIDENCE AND RACE OF MOTHER

ALABAMA, 1997

NUMBER PERCENT NUMBER NUMBER PERCENT PERCENT NUMBER PERCENT PERCENT N	76.0 63.9 65.6 76.1 75.0 69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
TOTAL 20,614 33,9 6,825 16,9 13,788 Autauga 163 28,4 71 16,5 92 Baldwin 181 51,7 28 18,8 153 Barbour 181 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0 51,0	63.9 65.6 76.1 75.0 69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Astaugn	65.6 76.1 75.0 69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Badworn	76.1 75.0 69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Barbour 181 51.7 28 18.8 19.3 19.3 19.3 19.5 45 19.5 45 19.5 45 19.5 45 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 1	75.0 69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Bibb 87 31.6 42 19.5 45 9 9 9 9 9 9 9 9 9	69.2 75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Bilount S3 14.0 74 12.8 98 14.0 17.5 20 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	75.5 72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Butler 140 47.5 20 15.5 120 Calhoun 411 25.9 212 17.5 199 Chambers 242 48.8 64 23.5 55 Cherokee 64 23.9 55 22.3 9 Chilton 123 25.1 66 15.8 57 Choctaw 80 40.0 20 18.5 60 Clarke 199 40.4 31 13.5 168 Clay 49 27.2 27 18.5 22 Clebure 21 12.5 20 12.3 1 1 Coffee 169 29.9 75 17.9 94 Coffee 169 29.9 75 17.9 94 Coffee 189 29.9 75 17.9 94 Colord 198 28.8 20.0 21.3 78 Colord 198 28.8 20.0 21.3 78 Colord 198 28.8 20.0 21.3 78 Colord 198 28.8 120 12.3 78 Colord 198 28.8 120 12.3 78 Colord 198 25.0 12.3 1 Colord 198 25.0 1 Colord 198 25.	72.3 52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Butler	52.2 79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Chambers 242 48.8 64 23.5 178 Cherokee 64 23.9 55 22.3 9 Cherokee 64 23.9 55 22.3 9 Chilton 123 25.1 66 15.8 57 Choctaw 199 40.4 31 13.5 168 Clarke 199 40.4 31 31.5 168 Clarke 199 40.4 31 31.5 168 Clarke 199 27.2 27 18.5 22 Cleburne 21 12.5 20 12.3 1 Coffee 169 28.8 120 21.3 78 Coffee 169 28.8 120 21.3 78 Conecuth 80 50.3 24 30.8 56 Coosa 59 40.7 17 20.0 42 Coosa 25.1 72 Coosa 25.1 72 Coosa 25.1 72 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 2	79.5 42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Charackee 64 23.9 555 22.3 9 Chilton 123 25.1 66 15.8 57 Choctaw 80 40.0 20 18.5 60 Clarke 199 40.4 31 13.5 168 Clay 49 27.2 27 18.5 22 Cleburne 21 12.5 20 12.3 1 Coffee 169 28.9 75 17.9 94 Coffee 169 28.9 75 17.9 20.0 42 Coffee 169 28.9 75 17.9 20.0 42 Coffee 169 28.9 75 17.9 20.0 42 Coffee 169 28.9 17.7 17 20.0 42 Coffee 169 28.9 17.7 17 20.0 42 Coffee 169 28.9 17.8 15.4 17.4 17 20.0 42 Coffee 17.4 34.6 102 25.1 72 Coffee 17.8 15.4 17.4 18 18 18 18 18 18 18 1	42.9 78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Chilton	78.1 65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Christian 125 25.1 20 18.5 60 Clarke 199 40.4 31 13.5 168 Clarke 199 40.4 31 13.5 168 Clarke 199 40.4 31 13.5 168 Clarke 169 49.9 75 17.9 94 Coffee 169 29.9 75 17.9 94 Coffee 189 28.8 120 21.3 78 Conecuh 80 50.3 24 30.8 56 Coosa 59 40.7 17 20.0 42 25.1 72 Coreshaw 73 42.4 30 25.6 43 Collman 159 17.8 154 17.4 5 Collman 159 17.8 154 17.4 5 Collman 159 17.8 154 17.4 5 Collman 159 27.5 62.4 47 21.7 478 Dallas 525 62.4 47 21.7 478 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 19.4 19.0 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Erayotte 42 19.9 26 14.8 16 Franklin 87 19.6 73 17.3 14 140 Franklin 87 19.6 73 17.3 14 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140 140	65.2 63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Choctaw 199 40.4 31 13.5 168 Clarke 199 40.4 31 13.5 168 Clay 49 27.2 27 18.5 22 Cleburne 21 12.5 20 12.3 1 1 1 1 1 1 1 1 1	63.9 64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Clark	64.7 16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Clay 49 27.2 5 12.3 1 Coffee 168 29.9 75 17.9 94 Colbert 198 28.8 120 21.3 78 Conecuh 80 50.3 24 30.8 56 Coorea 59 40.7 17 20.0 42 Covington 174 34.6 102 25.1 72 Crenshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 265 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowsh 397 30.1 207 19	16.7 64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Cleburne	64.8 62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Colbert 198 28.8 120 21.3 78 Colbert 198 28.8 120 21.3 78 Conecuh 80 50.3 24 30.8 56 Coosa 59 40.7 17 20.0 42 Covington 174 34.6 102 25.1 72 Crenshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dale 237 31.6 104 19.4 133 Dale 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 Defails 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73 17.3 14 Franklin 87 19.6 73 17.3 14 Franklin 87 19.6 73 17.3 14 Franklin 147 54.6 7 8.6 140 123 Greene 124 75.2 1 10.0 123 Greene 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Faxet 140 Faxet 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 52 Faxet 16.2 247 Jackson 169 26.1 144 23.5 25 25 Jefferson 3.414 36.5 650 13.0 2.764 Lamar 45 23.1 24 15.1 21 Lauderdale 231 22.7 144 16.3 87 Lawrence 115 26.7 73 19.9 42 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lovndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Macon 245 66.2 10 27.8 235 Macon 245 66.2 10 27.8 235 Macon 245 66.2 46 44.3 18 Marishall 312 25.9 295 25.1 17 Mobile 2.577 44.5 41.5 538 18.5 1,939 41.9 Marishall 312 25.9 295 25.1 17 Mobile 2.577 44.5 41.5 538 18.5 1,939 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5 41.5	62.4 69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Collect 198 28.3 24 30.8 56 Coneacuh 59 40.7 17 20.0 42 Covington 174 34.6 102 25.1 72 Crenshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dallae 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Etowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73	69.1 70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Cone Cunington 30 30.7 17 20.0 42 Covington 174 34.6 102 25.1 72 Cronshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Evente 42 19.9 26 14.8 16 Franklin 87 19.6 73<	70.0 75.0 78.2 62.5 62.7 76.6 54.8 69.6
Covington 174 34.6 102 25.1 72 Crenshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Etowah 397 30.1 207 19.4 190 Etowah 397 30.1 207 19.4 190 Erowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73	75.0 78.2 62.5 62.7 76.6 54.8 69.6
Crenshaw 73 42.4 30 25.6 43 Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dallas 526 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambla 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Erowah 79 28.2 49 20.2 30 Geneva 79 28.2 49 20.2 30 Greene 124 75.2 1 <t< td=""><td>78.2 62.5 62.7 76.6 54.8 69.6</td></t<>	78.2 62.5 62.7 76.6 54.8 69.6
Cremshaw 75 42.4 15.4 17.4 5 Cullman 159 17.8 154 17.4 5 Dalle 237 31.6 104 19.4 133 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73 17.3 14 Geneva 79 28.2 49 20.2 30 Greene 124 75.2 1 10.0 123 Hale 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Houston 374 32.3 127 16.	62.5 62.7 76.6 54.8 69.6
Cullman 159 17.8 154 17.4 5 Dale 237 31.6 104 19.4 133 Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73 17.3 14 Geneva 79 28.2 49 20.2 30 Greene 124 75.2 1 10.0 123 Hale 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Houston 374 32.3 127 16.2<	62.7 76.6 54.8 69.6
Dale	76.6 54.8 69.6
Dallas 525 62.4 47 21.7 478 DeKalb 173 22.0 156 20.6 17 Elmore 285 31.7 120 18.1 165 Escambia 207 41.8 78 25.0 129 Etowah 397 30.1 207 19.4 190 Fayette 42 19.9 26 14.8 16 Franklin 87 19.6 73 17.3 14 Geneva 79 28.2 49 20.2 30 Greene 124 75.2 1 10.0 123 Hale 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Houston 374 32.3 127 16.2 247 Houston 36.5 650 13.0 2.764 Lamar 45 23.1 24 15.1 2	54.8 69.6
DeKalb	69.6
Escambia 207 41.8 78 25.0 129 Escambia 397 30.1 207 19.4 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190	
Etowah 397 30.1 207 19.4 190	70.5
Fayette	70.5 75.4
Franklin 87 19.6 73 17.3 14	75.4 45.7
Frankin	70.0
Geneva Greene 124 75.2 1 10.0 123 Hale 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Houston 374 32.3 127 16.2 247 Jackson 169 26.1 144 23.5 25 25 Jackson 3.414 36.5 650 13.0 2.764 Jackson 3.414 36.5 650 13.0 2.764 Jackson 15.1 21 Lauderdale 231 22.7 144 16.3 87 Lawrence 115 26.7 73 19.9 42 Lee 178 178 185 22.1 116 16.0 69 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Macon 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2.577 44.5 638 18.5 1,939	
Greene 124 75.2 1 10.0 123 Haie 147 54.6 7 8.6 140 Henry 64 34.4 12 10.8 52 Houston 374 32.3 127 16.2 247 Jackson 169 26.1 144 23.5 25 Jefferson 3,414 36.5 650 13.0 2,764 Lamar 45 23.1 24 15.1 21 Lawrence 115 26.7 73 19.9 42 Lewrence 175 26.7 73 19.9 42 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Macon 1,120 28.6 44.3	78.9
Hale	79.4
Henry Houston 374 32.3 127 16.2 247 326kson 169 26.1 144 23.5 25 25 25 25 25 25 25	74.5
Houston	69.3
Jackson 169 26.1 144 23.5 25 Jefferson 3.414 36.5 650 13.0 2,764 Lamar 45 23.1 24 15.1 21 Lauderdale 231 22.7 144 16.3 87 Lawrence 115 26.7 73 19.9 42 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638	66.4
Lamar 45 23.1 24 15.1 21 Lauderdale Lawrence 231 22.7 144 16.3 87 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	71.4
Lamar 231 22.7 144 16.3 87 Lawrence 115 26.7 73 19.9 42 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	63.3 58.3
Lawrence 115 26.7 73 19.9 42 Lee 376 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	65.4
Lew Ferice 115 26.9 116 12.2 260 Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 44.3 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	
Lee 370 20.3 116 16.0 69 Limestone 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	66.7
Limestone 185 22.1 116 16.0 69 Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	57.6
Lowndes 139 62.3 4 8.5 135 Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	60.5
Macon 245 66.2 10 27.8 235 Madison 1,120 28.6 44.3 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	76.7
Madison 1,120 28.6 443 16.1 677 Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	70.4
Marengo 169 49.3 20 13.8 149 Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	58.0
Marion 54 16.2 46 14.3 8 Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	75.3
Marshall 312 25.9 295 25.1 17 Mobile 2,577 41.5 638 18.5 1,939	61.5
Mobile 2,577 41.5 638 18.5 1,939	58.6
	70.3
Monroe 158 40.8 38 17.1 120	72.7
15.1 167 11.9 1.376	68.0
Wontgomery 1,345	60.8
Widigan 114 111	75.5
Perry 10 104 111	81.6
Pickens 124 77.0	74.9
PIKE 29 13.8 61	OF O
Naridolph 32 7 192	65.6
Hussell 16.7 46	65.1
St. Clair 150 9.1 86	65.1 73.0
Shelby 5	65.1
Sumter 104 00.4 150 22.2 308	65.1 73.0
Talladega 498 42.1 12.9 15.3	65.1 73.0 45.7 79.3
Tallapoosa 197 30.3	65.1 73.0 45.7 79.3
luscaloosa of 227 61	65.1 73.0 45.7 79.3 74.0 75.4
Walker 235 25.2 25.2 25.2 25.2 25.2 25.2 25.2	65.1 73.0 45.7 79.3 74.0 75.4 72.6
Washington /6 32.0	65.1 73.0 45.7 79.3 74.0 75.4 72.6 67.0
Wilcox 142 00.0	65.1 73.0 45.7 79.3 74.0 75.4 72.6 67.0 56.0
Winston 52 17.7 52 18.0 0	65.1 73.0 45.7 79.3 74.0 75.4 72.6 67.0

FIGURE 6
PERCENT OF BIRTHS TO UNMARRIED WOMEN BY COUNTY OF RESIDENCE
ALABAMA, 1997

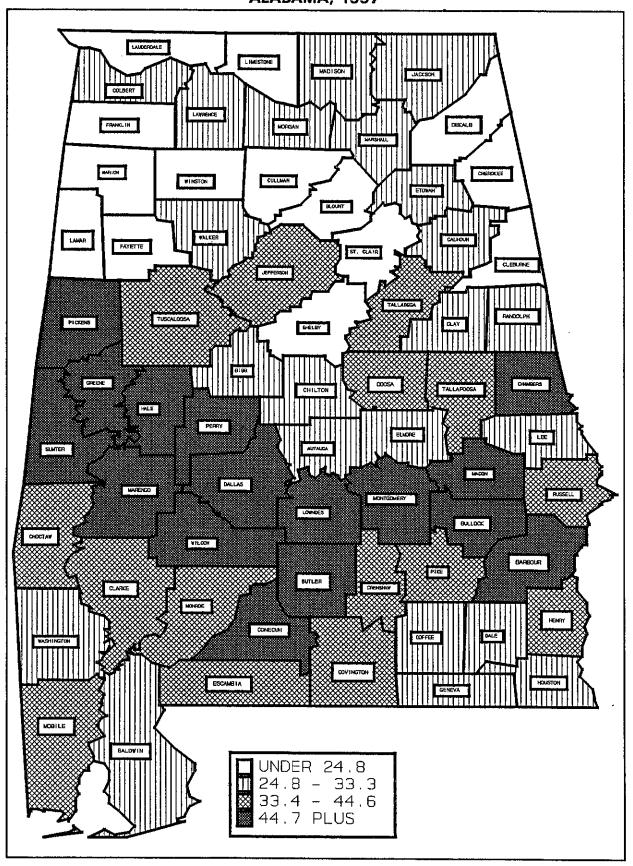


TABLE 24
TOTAL BIRTHS, BIRTHS TO UNMARRIED WOMEN AND PERCENT OF
BIRTHS TO UNMARRIED WOMEN, BY RACE AND AGE OF MOTHER
ALABAMA, 1997

						,			
AGE OF		TOTAL E	BIRTHS	BIRTHS	TO UNMA	ARRIED WOMEN	PERCENT OF B	NMARRIED WOMEN	
MOTHER	TOTAL	WHITE	BLACK & OTHER	TOTAL	WHITE	BLACK & OTHER	TOTAL	WHITE	BLACK & OTHER
TOTAL	60,887	40,419	20,468	20,614	6,825	13,789	33.9	16.9	67.4
UNDER 15	269	57	21.2	259	47	212	96.3	82.5	100.0
15-17	4,027	1,905	2,122	3,291	1,212	2,079	81.7	63.6	98.0
18-19	6,428	3,585	2,843	4,117	1,504	2,613	64.0	42.0	91.9
20-24	18.188	11,028	7,160	7,795	2,368	5,427	42.9	21.5	75.8
25-29	16,467	12,225	4,242	3,023	986	2,037	18.4	8.1	48,0
30-34	10.545	8,036	2,509	1,390	471	919	13.2	5.9	36.6
35-39	4,299	3,140	1,159	620	194	426	14.4	6,2	36.8
40-44	639	427	21.2	111	40	71	17.4	9.4	33.5
45+	17	9	8	5	0	5	0.01	0.01	0.01
MOT STATED	8 8	7	1 1	3	3	0	0.01	0.01	0.01

¹ Percentages were not calculated in Instances where there were fewer than 50 births in specified population.

TABLE 25 PERCENT OF BIRTHS TO UNMARRIED WOMEN BY RACE AND AGE OF MOTHER ALABAMA, 1990-1997

			70/14/7.	1000 10		T		
RACE & AGE OF MOTHER	1997	1996	1995	1994	1993	1992	1991	1990
TOTAL	33.9	33.7	34.5	34.5	33,5	32.6	31.9	30.1
UNDER 15	96.3	94.9	96,6	97.1	95.8	96.8	94.5	97.1
15-17	81.7	80.8	79.2	79.2	78.0	76.7	74.4	73.0
18-19	64.0	62.5	63.5	61.9	61.2	59.1	67.9	55.7
20-24	42.9	41.9	42.1	41.4	39.8	37.8	36.7	34.5
25-29	18.4	18,3	19.1	19.4	19.3	18.7	18.0	17.1
30-34	13.2	13.1	13.6	14.6	14.1	14.3	13.8	13.2
35-39	14.4	13.9	15,6	15.0	15.4	17.4	16.9	15.2
40-44	17.4	16.5	18.3	16.3	18.8	17.1	21.7	16.0
45+	0.01	0.0¹	0.0¹	0,01	0.01	0.01	0.01	0.01
WHITE	16.9	16.4	16.6	15.7	14.9	13.8	12.8	11.9
UNDER 15	82.5	82.4	85.7	83.3	83.2	87.8	81,5	85.9
15-17	63.6	60.9	58.1	56.1	54.1	51.1	45.4	45.2
18-19	42.0	38.0	39.6	35.4	34.6	30.8	29.9	28.2
20-24	21.5	20.9	20.8	19.4	18.2	16.3	15.2	13.5
25-29	8,1	8.0	8.2	8.1	7.3	7.0	6.2	5,8
30-34	5.9	5.5	5.4	5.6	5.1	4.8	4.7	4.4
35-39	6.2	6.2	6.2	5.6	5.9	6.9	5.8	5.5
40-44	9.4	8.1	6,9	6.8	9.2	6.5	6.8	5.4
45+	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
BLACK AND OTHER	67.4	67.9	68,9	69.5	67.7	66.8	66.9	63.5
UNDER 15	100.0	99,6	100.0	100.0	100.0	100.0	98.8	100.0
15-17	98.0	98,0	97.7	98.3	97.5	97.3	97.2	97.1
18-19	91.9	92.1	92.6	92.4	92.1	91.6	91.1	89.7
20-24	75,8	75.7	76.7	76.2	74.7	72.9	72.6	69.7
25-29	48.0	48.1	49.4	50.2	50.8	48,6	49.1	45.5
30-34	36.6	37.5	39,1	41.2	38.5	39.1	37.5	35.6
35-39	36.8	34.4	38,3	38.2	36.2	39,4	41.3	34.7
40-44	33.5	34.4	36.8	33.9	34.5	36.4	44.6	33.0
45+	0.01	0.01	0.01	0.0¹	0.01	0.01	0.01	0.01

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

BIRTHS TO TEENAGERS

Teenage childbearing has become an increasing concern with much attention focused on the high number of births to mothers 10-19 years of age. Some teen mothers are in school 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 10,724 or 17.6 percent of Alabama's 60,887 births during 1997. 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 12.8 percent of all 1997 births involved teenagers.

During 1997 there were 5,547 births to white teenagers or 13.7 percent of all births to white mothers. This percentage is similar to the 1987 percentage of 13.6.

Of the 20,468 black and other race births

during 1997, 5,177 or 25.3 percent were born to teenagers, a slight increase from 1987 when 24.5 percent of black and other race births were to teenagers.

Births to unmarried teenagers have increased tremendously. In 1960, almost 24 percent of all births to Alabama teenagers involved unmarried mothers. By 1997, the percentage of births to unmarried teenagers had increased to 71.5 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 49.8 percent in 1997, 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 By 1997 this had increased to 94.7 1960. percent.

Infants born to teenage mothers have a tendency to have lower birth weight, median birth weight for babies of teenage mothers during 1997 was 3,190 grams as compared to 3,324 grams for women 20 or more years of age and 3,299 for all 1997 births. 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 (11.3 percent) births to Alabama teenagers in 1997 were of low birth weight. occurrence of low weight births among black and other race teenagers is 46.7 percent higher than for white teenagers, 9.2 percent for white teenagers and 13.5 percent for black and other race teenagers.

Babies born to women under the age of 15 are at a higher risk of being very low birth weight (less than 1,500 grams) because of their mothers' physical immaturity. For instance, 2.2 percent of births to women under age 15 were very low birth weight compared to 1.9 percent of births to women aged 15 or older.

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.

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

TABLE 26 BIRTHS TO TEENAGERS AS A PERCENT OF ALL BIRTHS BY RACE OF MOTHER

ALABAMA AND UNITED STATES, 1960-1997

		TOTAL		WH	IITE	BLACK A	ND OTHER
	ALAB	АМА	U.S.	ALAE	BAMA	ALA	BAMA
YEAR	NUMBER	PERCENT	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
1960	15,608	19.3	13.9	8,938	17.6	6,670	22.2
1961	15,712	19.5	14.3	9,160	18.1	6,552	21.8
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	15,481	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	15,917	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	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
1993	11,019	17.9	12.8	5,433	13.6	5,586	25.7
1994	11,333	18.6	13.1	5,563	1 4.1	5,770	27.1
1995	11,175	18.5	13.1	5,674	14.3	5,501	26.7
1996	11,115	18.4	12.9	5,636	14.0	5,479	27.0
1997	10,724	17.6	12.8 ¹	5,547	13.7	5,177	25.3

¹ Provisional data.

TABLE 27 RESIDENT BIRTHS TO TEENAGERS AND BIRTH RATES¹ BY RACE OF MOTHER AND COUNTY OF RESIDENCE ALABAMA, 1997

	TO	TAL	AIVIA, 1997	IITE	DI ACK A	ID OTHER
COUNTY/AREA	NUMBER	RATE	NUMBER	RATE	NUMBER	ND OTHER RATE
STATE	10,724	37.2	5,547	29.3	5,177	52.2
Autauga Baldwin Barbour Bibb Blount Bullock Butler Calhoun Chambers Cherokee	100 257 81 50 89 37 71 325 120	35.9 34.8 38.4 38.9 31.3 39.8 39.7 48.7 44.0	63 178 16 33 87 0 26 221 51	29.9 29.6 16.9* 35.4* 31.3 0.0 30.5* 36.6 39.5 43.1	37 79 65 17 2 37 45 104 69	54.3* 58.0 55.8 47.9* 33.9* 44.0* 46.3* 48.7 59.0 54.3*
Chilton Choctaw Clarke Clay Cleburne Coffee Colbert Conecuh Coosa Covington	110 47 89 41 33 107 125 27 35 124	45.0 38.7 40.5 48.4 37.8 39.4 39.8 26.6 47.0 47.5	87 26 28 29 33 67 92 13 17	41.3 47.4* 27.8 43.7* 39.8* 32.8 37.9 29.8* 39.6* 42.9	23 21 61 12 0 40 33 14 18	68.2* 31.5* 51.2 65.2* 0.0 59.3* 46.2* 24.2* 57.1* 66.8*
Crenshaw Culiman Dale Dallas DeKalb Elmore Escambia Etowah Fayette Franklin	38 167 126 199 152 147 105 256 31	39.4 34.8 36.7 50.7 40.1 40.7 44.7 39.5 25.4 38.0	23 165 74 38 145 93 58 187 24 65	35.5* 35.0 30.3 34.8 40.7 35.1 39.2 35.8 23.1 37.4	15 2 52 161 7 54 47 69 7	47.5* 27.8* 52.5* 56.8 31.0* 56.1* 54.3* 55.3 38.7* 47.2*
Geneva Greene Hale Henry Houston Jackson Jefferson Lamar Lauderdale Lawrence	60 35 62 32 197 127 1,486 37 138	39.8 37.9 45.4 29.6 31.7 40.5 34.5 36.7 26.7 32.0	44 0 10 9 103 115 465 31 107	35.0 0.0 22.9* 14.8* 25.3 41.9 20.4 35.9* 24.0 43.1	16 35 52 23 94 12 1,021 6 31	64.0* 40.4* 55.9* 48.6* 43.6 30.8* 50.3 42.0* 43.7* 17.2*
Lee Limestone Lowndes Macon Madison Marengo Marion Marshall Mobile Monroe	222 135 60 86 484 72 58 224 1,162	30.5 35.6 52.2 35.8 28.4 40.6 30.2 46.0 39.7 37.6	112 107 4 5 246 18 56 217 448 28	20.8 32.7 23.4* 30.7* 20.6 24.7* 30.4 45.9 26.4 26.2	110 28 56 81 238 54 2 7 714	58.0 54.2* 57.3* 36.2 46.4 51.7 25.6* 48.6* 58.2 50.5*
Montgomery Morgan Perry Pickens Pike Randolph Russell St. Clair Shelby Sumter	632 224 42 64 102 51 137 115 174	40.3 31.1 38.3 40.6 44.0 38.0 44.8 30.8 20.6 40.6	109 182 3 18 44 26 76 103 137 8	15.6 29.6 12.4* 28.7* 32.6 28.3* 47.2 30.6 18.0 29.6*	523 42 39 46 58 25 61 12 37 51	60.1 39.8 45.6* 48.5* 59.9* 42.2 32.3* 43.9*
Talladega Tallapoosa Tuscaloosa Walker Washington Wilcox Winston	237 106 376 209 40 52 64	42.7 39.6 32.5 46.3 29.3 44.8 45.9	115 44 162 170 21 4 64	34.6 25.5 21.0 41.5 27.3* 19.7* 46.1	122 62 214 39 19 48 0	54.6 64.9* 55.1 92.6* 31.8* 50.1*

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 7
PERCENT OF BIRTHS TO TEENAGERS
ALABAMA AND UNITED STATES, 1960-1997

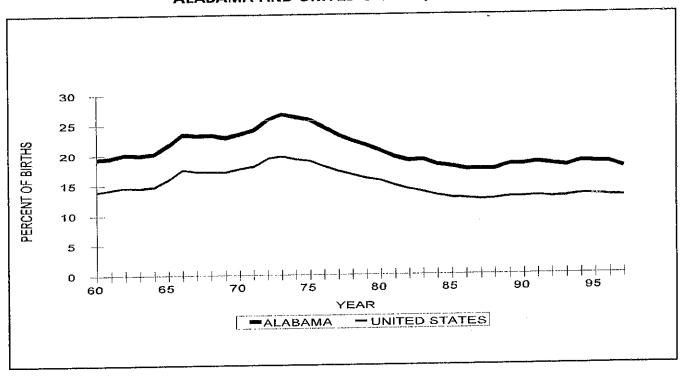


FIGURE 8
PERCENT OF BIRTHS TO TEENAGERS
BY RACE OF MOTHER
ALABAMA, 1960-1997

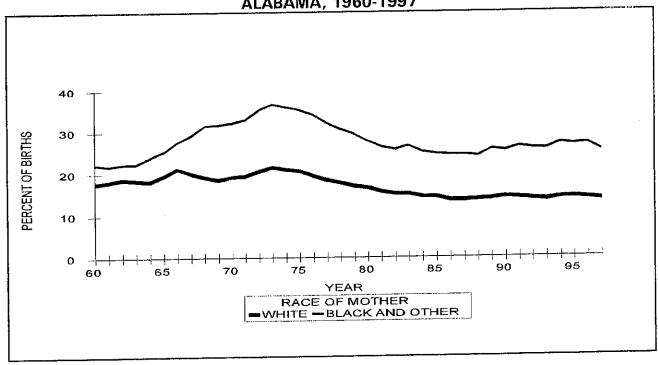


TABLE 28 BIRTHS TO TEENAGERS AS A PERCENT OF ALL BIRTHS BY COUNTY OF RESIDENCE AND RACE OF MOTHER ALABAMA, 1997

٠.	TC	TAL	Wi	IITE	BLACK AN	VD OTHER
COUNTY/AREA	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
STATE	10,724	17.6	5,547	13.7	5,177	25.3
Autauga	100	17.4	63	14.7	37	25.7
Baldwin	257	14.9	178	12.6	79	25.4
Barbour	81	23,1	16	10.7	65	32.3
Bibb	50	18.2	33	15.3	17	28.3
Blount	89	15.0	87	15,0	2	15.4
Bullock	37	21.6		0.0	37	25.9
Butler	71	24.1	26	20.2	45	27,1
Calhoun	325	20.5	221	18.3	104	27.3
Chambers	120	24.2	51	18.8	69	30.8
Cherokee	55	20.5	50	20.2	5	23.8
Chilton	110	22.4	87	20.9	23	31.5
Choctaw	47	23.5	26	24.1	21	22.8
Clarke	89	18.1	28	12.2	61	23.2
Clay	41	22.8	29	19.9	12	35.3
Cleburne	33	19.6	33	20.4	0	0.0
Coffee	107	18.9	67	16.0	40	27.6
Colbert	125	18.2	92	16.3	33	
Conecuh	27	16.9	13	16.7	33 14	26.4 17.1
Coosa	35	24.1	17	20.0	18	30.0
Covington	124	24.7	90	22.1	34	
	···					35.4
Crenshaw	38	22.1	23	19.7	15	27.3
Cullman	167	18.7	165	18.6	2	25.0
Dale	126	16.8	74	13.8	52	24.5
Dallas	199	23.7	38	17.5	161	25.8
DeKalb	152	19,3	145	19.2	7	22.6
Elmore	147	16.4	93	14.0	54	22.8
Escambia	105	21.2	58	18.6	47	25.7
Etowah	256	19.4	187	17.6	69	27.4
Fayette	31	14.7	24	13.6	7	20.0
Franklin	70	15.8	65	15.4	5	25.0
Geneva	60	21.4	44	18.2	16	42.1
Greene	35	21.2	0	0.0	35	22.6
Hale	6.2	23.0	10	12.3	52	27.7
Henry	32	17.2	9	8.1	23	30.7
Houston	197	17.0	103	13.1	94	25.3
Jackson	127	19.6	115	18.8	12	34.3
Jefferson	1,486	15.9	465	9,3	1,021	23.4
Lamar	37	19.0	31	19.5	6	16.7
Lauderdale	138	13.5	107	12.1	31	23.3
Lawrence	74	17.2	57	15.5	17	27.0
Lee	222	15,9	112	11.8	110	
Limestone	135	16.1	107	14.8	28	24.4
Lowndes	60	26.9	4	8.5	28 56	24.6
Macon	86	23.2	5	13.9	81	31.8
Madison	484	12,4	246	9.0	238	24.3
Marengo	72	21.0	18	12.4	∠38 54	20.4 27.3
Marion	58	17,4	56	17.4	2	15.4
Marshall	224	18.6	217	18.4	7	24.1
Mobile	1,162	18.7	448	13,0	714	24. i 25.9
Monroe	75	19.4	28	12.6	47	28.5
						
Mortgomery	632	18.5	109	7.8	523	25.8
Morgan Perry	224	15.1	182	14.3	42	19.4
•	42	23.1	3	8.6	39	26.5
Pickens	64	24.4	18	14.3	46	33.8
Pike Rondolph	102	27.6	44	21.7	58	34.7
Randolph Russell	51	17.2	26	12.8	25	26.9
Russen St. Clair	137 115	19.5	76	18,6	61	20.7
St. Clair Shelby		15.1	103	14.7	12	19.0
Sumter	174	8.4	137	7.3	37	19.7
	59	24.3	8	14,5	51	27.1
Talladega	237	21.8	115	17.1	122	29.3
Taliapoosa	106	19.5	44	12.9	62	30,5
Tuscaloosa	376	17.7	162	12.4	214	26.1
Walker	209	22.4	170	20.2	39	42.9
	40	17.2	21	14.2	19	22.6
Washington						
Washington Wilcox	52	25.0	4	9.3	48	29.1

TABLE 29 NUMBER AND PERCENT OF TEENAGE BIRTHS TO UNMARRIED WOMEN BY RACE OF MOTHER ALABAMA AND UNITED STATES, 1960-19971

YEAR ALABAMA U. S. ALABAMA ALABAMA			TOTAL			IITE	T	ND OTHER
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 3,392 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 66.5 1973 5,998 37.7 35.0 895 10.7 5,103 67.5 1974 6,087 39.2 36.4 93.5 11.5 5,152 69.3 1975 6,415 43.0 39.3 1,065 13.8 5,350 74.6 1976 6,669 45.5 41.2 1,039 14.4 5,430 76.6 1977 6,686 49.8 46.9 1,131 16.5 5,316 81.3 1979 6,686 49.8 48.9 1,131 16.5 5,316 81.3 1979 6,686 49.8 48.9 1,141 16.9 5,545 83.2 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 56.7 1,374 24.4 4,550 89.9 1,985 5,924 55.4 56.7 1,374 24.4 4,550 89.9 1,985 5,924 55.4 56.7 1,374 24.4 4,550 89.9 1,985 5,924 55.4 56.7 1,374 24.4 4,550 89.9 1,986 6,034 58.3 61.5 1,438 27.2 4,556 89.9 1,986 6,034 58.3 61.5 1,438 27.2 4,556 89.9 1,986 6,034 58.3 61.5 1,438 27.2 4,556 89.9 1,988 6,461 61.0 65.9 1,715 31.8 4,746 91.5 1,988 6,461 61.0 65.9 1,715 31.8 4,746 91.5 1,989 7,335 64.3 67.2 1,956 34.9 5,379 92.9 1,990 7,289 63.1 67.6 2,032 34.4 5,257 93.1 1,990 7,385 64.3 67.2 1,956 34.9 5,379 92.9 1	YEAR	ALAR					T-'	
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 3,679 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 1988 4,504 30.7 27.6 621 7.8 3,883 58.1 1967 5,147 32.7 30.5 815 9.4 4,332 61.2 1973 5,988 36.8 33.8 </th <th></th> <th></th> <th></th> <th>1</th> <th></th> <th>1</th> <th></th> <th>PERCENT</th>				1		1		PERCENT
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 </td <td>1960</td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>	1960	1			1			
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 52.9 6.1 3,571 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 31.8 852 10.3 5,006 65.5 1972 5,858 36.8 33.8	ľ				î	4.7	3,299	50.8
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<				16.4	470	5.1	3,401	52.5
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			25.9	18.0	504	5.8	3,382	54.0
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 1977 6,628 46.2		1	27.4	19.7	505	5.8	3,692	55.5
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 5,162 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 <		1	27.2	21.6	529	6.1	3,579	55.3
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	1966	4,105	26.6	22.6	584	6.5	3,521	54.8
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	1967	4,380	29.4	25.0	625	7.5	3,755	57.0
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	1968	4,504	30.7	27.6	621	7.8	3,883	58.1
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 <td>1969</td> <td>4,646</td> <td>31.7</td> <td>28.7</td> <td>730</td> <td>9.1</td> <td>3,916</td> <td>58.5</td>	1969	4,646	31.7	28.7	730	9.1	3,916	58.5
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	1970	5,147	32.7	30.5	815	9.4	4,332	61.2
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	1971	5,665	35.5	31.8	842	9.8	4,823	65.1
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	1972	5,858	36.8	33.8	852	10.3	5,006	65.5
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 <t< td=""><td>1973</td><td>5,998</td><td>37.7</td><td>35.0</td><td>895</td><td>10.7</td><td>5,103</td><td>67.5</td></t<>	1973	5,998	37.7	35.0	895	10.7	5,103	67.5
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 <t< td=""><td>1974</td><td>6,087</td><td>39.2</td><td>36.4</td><td>935</td><td>11.5</td><td>5,152</td><td>69.3</td></t<>	1974	6,087	39.2	36.4	935	11.5	5,152	69.3
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 1989	1975	6,415	43.0	39.3	1,065	13.8	5,350	74.6
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	1976	6,469	45.5	41.2	1,039	14.4	5,430	76.6
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 <t< td=""><td>1977</td><td>6,628</td><td>46.2</td><td>43.8</td><td>1,138</td><td>15.3</td><td>5,490</td><td>79.1</td></t<>	1977	6,628	46.2	43.8	1,138	15.3	5,490	79.1
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 <t< td=""><td>1978</td><td>6,447</td><td>48.1</td><td>44.9</td><td>1,131</td><td>16.5</td><td>5,316</td><td>81.3</td></t<>	1978	6,447	48.1	44.9	1,131	16.5	5,316	81.3
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	1979	6,686	49.8	46.9	1,141	16.9	5,545	
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	1980	6,491	49.8	48.3	1,198	17.8	5,293	
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	1981	6,116	51. 1	49.9	1,218	19.6	4,898	
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	1982	5,935	52.2	51.4	1,177	20.0		
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	1983	6,089	57.1	54.1	1,255	21.7	4,834	
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	1984	5,902	54.9	56.3	1,248	22.6	4,654	
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	1985	5,924	55.4	58.7	1,374	24.4		
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	1986	6,034	58.3	61.5	1,438	27.2	4,596	
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	1987	6,276	60.6	64.0	1,641	31.1	4,635	91.4
1990 7,289 63.1 67.6 2,032 34.4 5,257 93.1	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
1991 7,528 64.9 69.3 2,052 35.6 5,476 93.9	1990	7,289	63.1	67.6	2,032	34.4	5,257	
	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	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	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	1994	7,930	70.0	75.9	2,430	43.7	5,500	95.3
1995 7,887 70.6 75.6 2,658 46.8 5,229 95.1	1995	7,887	70.6	75.6	2,658	46.8	5,229	95.1
1996 7,819 70.3 76.3 2,623 46.5 5,196 94.8	1996	7,819	70.3	76.3	2,623	46.5	5,196	94.8
1997 7,667 71.5 78.1 ² 2,763 49.8 4,904 94.7	1997	7,667	71.5	78.1²	2,763	49.8	4,904	94.7

¹Data for the years 1960-1970 are by occurrence. Data for 1971-1997 are by residence. Data for 1960-1989 are by race of the child.

²Preliminary.

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TABLE 30
NUMBER AND PERCENT OF TEENAGE BIRTHS TO UNMARRIED WOMEN
BY COUNTY OF RESIDENCE AND RACE OF MOTHER
ALABAMA, 1997

	то	TAL	WH	IITE	BLACK 8	& OTHER
COUNTY OF RESIDENCE	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
TOTAL	7,667	71.5	2,763	49.8	4,904	94.7
Autauga	64	64.0	32	50.8	32	86.5
Baldwin	187	72.8	110	61.8	77	97.5
Barbour	67	82.7	9	56.3	58	89.2
Bibb	35	70.0	18	54.5	17	100.0
Blount	33	37.1	31	35.6	2	100.0
Bullock Butler	35 55	94.6	0	0.0	35	94.6
Calhoun	181	77.5 55.7	13 96	50.0 43.4	42 85	93.3 81.7
Chambers	92	76.7	23	45.1	69	100.0
Cherokee	27	49.1	23	46.0	4	80.0
Chilton	53	48.2	30	34.5	23	100.0
Choctaw	30	63.8	11	42.3	19	90.5
Clarke	67	75.3	9	32.1	58	95.1
Clay	21	51.2	11	37.9	10	83.3
Cleburne	11	33.3	11	33.3	0	0.0
Coffee	64	59.8	28	41.8	36	90.0
Colbert	80	64.0	49	53.3	31	93.9
Conecuh Coosa	23 24	85.2 68.6	10 6	76.9 35.3	13 18	92.9
Covington	76	61.3	42	35.3 46.7	34	100.0 100.0
Crenshaw	28	73.7	13		· · · · · · · · · · · · · · · · · · ·	
Crensnaw Cullman	28 69	73.7 41.3	13	56.5 40.6	15 2	100.0 100.0
Dale	84	66.7	34	45.9	50 50	96.2
Dallas	172	86.4	16	42.1	156	96.9
DeKalb	72	47.4	67	46.2	5	71.4
Elmore	107	72.8	53	57.0	54	100.0
Escambia	73	69.5	29	50.0	44	93.6
Etowah	156	60.9	91	48.7	65	94.2
Fayette	19	61.3	12	50.0	7	100.0
Franklin	29	41.4	24	36.9	5	100.0
Geneva	33	55.0	17	38.6	16	100.0
Greene Hale	35 56	100.0	0 6	0.0	35	100.0
Henry	28	90.3 87.5	5	60.Q 55.6	50 23	96.2 100.0
Houston	138	70.1	48	46.6	90	95.7
Jackson	59	46.5	49	42.6	10	83.3
Jefferson	1,193	80:3	232	49,9	961	94.1
Lamar	11	29.7	6	19.4	5	83.3
Lauderdale	92	66.7	61	57.0	31	100.0
Lawrence	46	62.2	30	52.6	16	94.1
Lee	149	67.1	50	44.6	99	90.0
Limestone	81	60.0	53	49.5	28	100.0
Lowndes Macon	57 81	95.0	2	50.0	55	98.2
Madison	372	94.2 76.9	3 145	60.0 58.9	78 227	96.3 95.4
Marengo	58	80.6	7	38.9	51	94,4
Marion	23	39.7	21	37.5	2	100.0
Marshall	115	51.3	111	51.2	4	57.1
Mobile	957	82.4	270	60.3	687	96.2
Monroe	60	80.0	15	53.6	45	95.7
Montgomery	563	89.1	60	55.0	503	96.2
Morgan	151	67.4	113	62.1	38	90.5
Perry	38	90.5	2	66.7	36	92.3
Pickens Pike	51 78	79.7	6	33.3	45 5.4	97.8
Pike Randolph	78 28	76.5 54.9	24 8	54.5 30.8	54 20	93.1
Russell	97	70.8	41	53.9	20 56	80.0 91.8
St. Clair	63	54.8	51	49.5	12	100.0
Shelby	100	57.5	66	48,2	34	91.9
Sumter	· 54	91.5	4	50.0	50	98.0
Talladega	176	74.3	59	51.3	117	95.9
Tallapoosa	77	72.6	16	36.4	61	98.4
Tuscaloosa	295	78.5	93	57.4	202	94.4
Walker	115	55.0	81	47.6	34	87.2
Washington	25	62.5	9	42.9	16	84.2
Wilcox	48	92.3	1	25.0	47	97.9
Winston	30	46.9	30	46.9	0	0.0

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95 PERCENT OF TEENAGE BIRTHS WHICH ARE TO UNMARRIED WOMEN 90 ALABAMA AND THE UNITED STATES, 1960-1997 ALABAMA BLACK AND OTHER 85 ALABAMA WHITE BY RACE OF MOTHER **UNITED STATES** ALABAMA TOTAJ 80 YEAR FIGURE 9 75 20 65 9 20 40 0 80 9 100 PERCENT OF TEEN BIRTHS

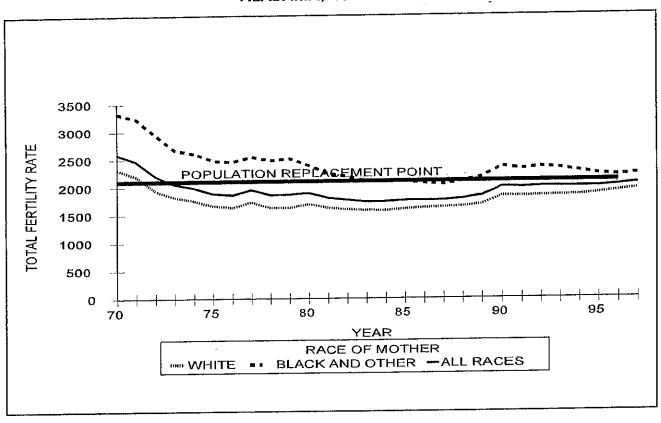
TABLE 31
NUMBER AND PERCENT OF TEENAGE BIRTHS
WHICH ARE OF LOW BIRTH WEIGHT BY RACE OF MOTHER
ALABAMA AND UNITED STATES, 1960-1997¹

		TOTAL			IITE	BLACK AT	ND OTHER
YEAR	ALAB		U. S.		BAMA		AMA
	NUMBER	PERCENT	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT
1960	1,570	10.1	10.0	700	7.8	870	
1961	1,648	10.1	9.9	693	7.6 7.6	955	13.0 14.6
1962	1,756	11.1	10.0	817	7.8 8.8	939	14.6
1963	1,705	11.3	10.4	707	ł i		
1964		10.9			8.0	998	15.8
1	1,688		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	9.4	503	8.9	784	14.3
1996	1,285	11.6	9.4	505	9.0	780	14.2
1997	1,208	11.3	2	509	9,2	699	13.5

¹ Data for the years 1960-1970 are by occurrence. Data for 1971-1997 are by residence. Data for 1960-1989 are by race of the child. See Appendix B for Low Birth Weight definition.

² Not available.

FIGURE 10 TOTAL FERTILITY RATES BY RACE OF MOTHER ALABAMA, 1970-1997



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

Fertility analyses measure reproductive capacity and examine trends for women of childbearing age. 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 1997 the state's total fertility rate was 2,040.5.

The total fertility rate for white women has been continuously below replacement level since 1972. However, this rate increased in 1997 to 1,941.5.

The total fertility rate for women other than white has been near or above replacement level

for the past 28 years. The total fertility rate for women other than white was 2,211.0 in 1997.

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 1997 could expect to bear 2.0 children during their reproductive years.

TABLE 32 FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES ALABAMA, SELECTED YEARS, 1940-1997

	TOTAL GENERAL AGE-SPECIFIC BIRTH RATES									
	TOTAL	GENERAL		_					r	
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	120.2	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
1996	2,008.5	65,6	2.2	73.4	116.5	110.8	69.4	25.1	4.2	0.1
1997	2,040.5	66.5	1.9	71.4	118.6	115.4	70.6	26.1	4.0	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.

The general fertility rate indicates the number of births experienced per 1,000 females aged 15 through 44. The general fertility rate for 1997 was 66.5. This rate has decreased more than one-third over the past 30 years.

The highest age-specific birth rate was 118.6 births per 1,000 women aged 20 to 24. For white women the highest age-specific rate was 119.0 per 1,000 women aged 25 to 29 years. For black and other women, the highest age-specific rate was for women aged 20 to 24 years at 142.1 births per 1,000 women.

For all races, age-specific birth rates have increased in the past ten years for all age

grouping with the highest rate increase for ages 35 to 39 and 40 to 44.

Age-specific birth rates decreased in 1997 for those aged 10-14, 15-19 and 40-44. With three exceptions, rates for women in race-specific age groupings are substantially lower than rates in 1970. White women aged 30 to 34 and 35 to 39 and black and other race women aged 10-14 are the only groups with race-age-specific birth rates higher than seen in 1970. Since 1970, the age-specific birth rate for white women aged 30 to 34 has increased 26 percent, a striking contrast to the 35 percent decrease for black and other race women of this age group.

TABLE 33
FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES¹
FOR WHITE FEMALES, ALABAMA, 1970-1997

	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	54.5	111.4	97.0	45.3	13.1	2.7	0.1
1979	1,627.0	60.1	0.8	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
1996	1,906.5	62.0	0.9	57.9	106.6	113.8	72.6	25.5	3.9	0.1
1997	1,941.5	62.9	0.6	57.7	107.1	119.0	73.6	26.5	3.7	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.

TABLE 34
FERTILITY RATES AND AGE-SPECIFIC BIRTH RATES¹
FOR BLACK AND OTHER FEMALES, ALABAMA, 1970-1997

	TOTAL	GENERAL			AGI	E-SPECIFI	C BIRTH F	RATES		
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	1 11 .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
1996	2,184.5	74.3	4.7	102.1	137.3	102.9	60.7	24.3	4.8	0.1
1997	2,211.0	75.0	4.4	97.2	142.1	106.1	62.5	25.0	4.7	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.

² Less than 0.05 percent.

TABLE 35 BIRTHS, GENERAL FERTILITY RATES¹, AND AGE-SPECIFIC BIRTH RATES² BY COUNTY OF RESIDENCE, RACE AND AGE OF MOTHER, ALABAMA, 1997

No.					LADA	VIA, 18				<u> </u>		
RESIDENCE GENERAL AND RACE FERTILITY RATE 15 15-17 15-19 20-24 25-29 30-34 35-39 40-44 45-5 STATE TOTAL 66.6 19, 46.9 100.8 1116.6 115.4 70.6 26.1 4.0 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0									PPA		İ	
MISTENDENCE AND RACE FERTILITY RATE 16 15-17 18-19 20-24 25-29 30-34 35-39 40-44 48+ STATE TOTAL 66.5 1.9 45.9 118-19 115-4 70.6 26.1 4.0 0.1 66.5 1.9 45.9 118-5 115-4 70.6 26.1 4.0 0.1 66.5 1.9 45.9 10.9 118-5 115-4 70.6 26.1 4.0 0.1 66.5 1.9 45.9 10.9 118-5 115-4 70.6 26.1 4.0 0.1 66.5 1.9 45.9 10.9 118-5 115-4 70.6 26.1 4.0 0.1 62.9 0.6 33.3 94.1 107.1 119.0 73.6 2.65 3.7 0.1 62.9 10.4 69.2 139.1 107.1 119.0 73.6 2.65 3.7 0.1 62.9 1.9 4.9 94.1 107.1 119.0 73.6 2.65 3.7 0.1 62.9 1.9 1.9 1.9 1.9 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	COUNTY OF				BIRT				168			A GE
Name	RESIDENCE	GENERAL				BY AG	E OF MOT	1EH			-	
TOTAL 60,867 269 40,027 64,026 66,5 1,9 45,0 100,8 111,6 115,4 70,6 26,1 40,419 62,9 66,5 78,0 62,9 66,6 77,0 62,9 64,0 69,2 78,0 44,0 69,2 71,0 40,419 72,3 21,1 22,122 2,842 7,100 4,242 2,509 1,1169 22,0 60,6 78,0 78,0 44,0 69,2 133,1 142,1 110,1 110,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101,1 101	AND RACE	FERTILITY	UNDER				1					
No.		RATE	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	
WHITE 40,419 57 1,905 3,585 11,028 12,225 8,036 3,140 427 9 62.9 66.9 33.3 94.1 107.1 119.0 73.6 26.5 3.7 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	TOTAL	. 60,887	269	4,027	6,428	18,188	16,467	10,545				8
### ### ### ### ### ### ### ### ### ##		66.5	1.9	45.9	109.8	118.6		l		1		0.0
BLACK & OTHER 20,468 212 2,122 2,843 7,160 4,4 69.2 139.1 142.1 106.1 62.5 25.0 4,7 0,2 0 AUTAUGA 574 3 4,4 69.2 139.1 142.1 106.1 62.5 25.0 4,7 0,2 0 AUTAUGA 574 3 4,4 69.2 139.1 142.1 106.1 62.5 25.0 4,7 0,2 0 AUTAUGA 72,3 2,1 50,2 103.1 144.7 170.9 77,2 116.6 3,3 0,0 0 0 WHITE 430 1 23 38 122 133 85 23 4 0 0 0 BLACK & OTHER 144 2 18 17 55 29 115 7 1 0 0 BLACK & OTHER 1,44 2 18 17 55 29 115 7 1 0 0 0 BALDWIN 1,723 3 91 163 456 471 342 175 21 0 0 0 0 BLACK & OTHER 311 1 32 49 117 338 414 308 155 18 0 0 0 0 0 0 BLACK & OTHER 311 1 32 49 117 338 414 308 155 18 0 0 0 0 0 0 BLACK & OTHER 311 1 32 48 117,2 56 184,7 128,4 64,2 33,0 56,6 0,0 0 0 0 BLACK & OTHER 311 1 32 48 117,2 56 184,7 128,4 64,2 33,0 56,6 0,0 0 0 0 BLACK & OTHER 144 2 2 18 117,2 56 184,7 184,7 128,4 64,2 33,0 56,6 0,0 0 0 0 0 BLACK & OTHER 144 0 0 8 8 8 39 42 38 144 4 4 0 0 0 0 0 BLACK & OTHER 144 0 0 8 8 8 39 42 38 144 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WHITE	40,419	57		-	1						7
AUTAUGA 776.0 4.4 69.2 139.1 142.1 106.1 62.5 25.0 4.7 0.2 0 AUTAUGA 776.0 4.4 69.2 139.1 142.1 106.1 62.5 25.0 4.7 0.2 0 AUTAUGA 772.3 2.1 50.2 103.1 144.7 170.9 77.2 18.6 3.3 0.0 0 WHITE 430 1 23 39 122 133 85 23 4 0 0 68.6 0.9 37.6 95.8 134.2 190.5 78.3 17.5 3.3 0.0 0 BLACK & OTHER 144 2 18 17 55 29 15 7 1 0 86.5 5.9 87.8 125.0 175.5 137.4 65.1 23.4 3.5 0.0 0 BALDWIN 1,723 3 91 163 456 471 342 175 21 0 WHITE 1,412 2 59 117 338 414 308 165 18 0 0 BLACK & OTHER 311 1 32 46 118 57 34 20 3 0 0 BLACK & OTHER 311 1 32 46 118 57 34 20 3 0 0 BLACK & OTHER 311 1 32 46 118 57 34 20 3 0 0 BLACK & OTHER 311 1 32 46 118 57 34 20 3 0 0 BLACK & OTHER 49 0 8 8 8 39 42 34 20 3 0 0 WHITE 149 0 8 8 8 39 42 34 14 4 0 0 BLACK & OTHER 52.9 0.0 25.8 43.5 94.7 106.9 66.5 26.4 7.6 0.0 0 BLACK & OTHER 215 2 13 34 28 665 38 20 11 2 0 0 BLACK & OTHER 79.0 5.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 0 BLACK & OTHER 79.5 1 3 34 49.3 130.3 746.7 160.9 66.5 52.8 11 0 0 BLACK & OTHER 60 0 7 7 3.3 49.3 183.7 146.7 150.9 66.9 7.9 2.0 0.0 0 BLACK & OTHER 79.5 1 33 49.3 153.7 146.7 150.5 60.1 12.1 10 0 BLACK & OTHER 60 0 7 7 39.9 122.8 136.8 117.3 51.7 27.4 4.8 0.0 0 BLACK & OTHER 79.5 1 3 3 49.3 153.7 146.7 150.5 60.1 9.5 4.8 0.0 0 BLACK & OTHER 60 0 0 7 10 20 16 3 2 2 0 0 BLACK & OTHER 60 0 0 7 7 10 20 16 3 2 2 0 0 WHITE 60 0 0 7 39.9 96.0 121.3 140.0 66.9 7.9 2.0 0.0 0 BLACK & OTHER 60 0 0 7 10 20 16 3 2 2 0 0 WHITE 60 0 0 0 7 10 20 16 3 2 2 0 0 BLACK & OTHER 13 0 0 0 2 2 3 3 4 4 0 1 0 0 BLACK & OTHER 13 0 0 0 2 3 3 4 2 3 4 4 0 1 0 0 BLACK & OTHER 60 0 0 7 10 20 16 3 2 2 0 0 WHITE 60 0 0 0 7 10 20 16 3 2 2 0 0 BLACK & OTHER 13 0 0 0 2 3 3 4 2 2 5 5 5 5 5 5 0 0 BLACK & OTHER 13 0 0 0 0 2 3 3 3 4 0 0 1 0 0 BLACK & OTHER 13 0 0 0 0 2 3 3 3 4 0 0 0 BLACK & OTHER 13 0 0 0 0 0 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			i i									0.0
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WHITE		75.0	4.4	69.2	139.1	142.1	106.1	62.5	25.0			
WHITE	AUTAUGA	574	3	41	56	177	162	100	30	5	0	C
WHITE		72.3	2.1	50.2	103.1	144.7	170.9	77.2	18.6	3.3	0.0	0.0
BLACK & OTHER 144 2 18 17 55 29 15 7 1 0 0 BALDWIN 1,723 3 91 163 456 471 342 175 21 0 0 WHITE 1,412 2 59 117 338 414 308 185 18 0 BARBOUR 350 3 42 36 118 57 34 20 3 0 BARBOUR 350 3 42 36 118 57 34 20 3 0 WHITE 148 0 8 8 39 42 34 14 4 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 2 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 WHITE 148 0 8 8 39 42 34 14 4 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 WHITE 149 0 8 8 8 39 42 34 14 4 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 WHITE 201 3 34 28 65 38 20 11 2 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 WHITE 215 2 13 18 77 68 32 4 1 1 0 WHITE 215 2 13 18 77 68 32 4 1 1 0 WHITE 215 2 13 18 77 68 32 4 1 1 0 BLACK & OTHER 60 0 7 10 20 16 3 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WHITE	43 0	1	23	39	122	133			-		
BLACK & OTHER 14.4		68.6	0.9	37.6	95.8	134.2						0.0
BALDWIN 1.723 3 91 163 456 471 342 175 21 0 76.4 0.8 40.9 109.8 135.8 167.1 90.4 39.1 4.8 0.0 0 WHITE 1.412 2 59 117 338 414 308 155 18 0 BLACK & OTHER 90.2 1.5 77.5 166.7 184.7 128.4 64.2 33.0 5.6 0.0 0 BARBOUR 350 3 42 36 104 80 54 25 6 0.0 0 64.9 2.8 68.0 87.4 117.2 111.6 61.2 26.8 6.4 0.0 0 WHITE 149 0 8 8 3 94.7 106.9 68.5 26.4 7.6 0.0 0 BLACK & OTHER 78.0 5.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 0 BIBB 275 2 00 88 97 84 35 60.1 9.5 4.8 0.0 0 WHITE 215 2 13 18 77 668 32 4 11 0 BLACK & OTHER 60 0 7 73.5 146.7 150.5 60.1 9.5 4.8 0.0 0 BLACK & OTHER 60 0 7 70 20 16 6.9 7.9 2.0 0.0 0 BLACK & OTHER 68.0 0.7 39.9 96.0 121.3 144.0 66.5 227.5 5.2 0.0 0 BLOUNT 593 1 33 55 169 183 99 44 8 0 WHITE 560 1 33 55 169 183 99 44 7 0 68.2 0.7 39.1 97.7 121.0 143.8 66.9 27.5 5.2 0.0 0 BLACK & OTHER 68.0 0.7 39.9 96.0 121.3 144.0 66.5 28.1 4.6 0.0 0 BLACK & OTHER 560 1 33 55 169 183 99 44 7 0 BLACK & OTHER 68.0 0.7 39.9 96.0 121.3 144.0 66.5 28.1 4.6 0.0 0 BLACK & OTHER 76.0 0.0 0.0 181.8 103.4 130.4 137.9 0.0 33.3 0.0 0 BLACK & OTHER 76.4 2.1 43.8 131.1 14.2 144.5 63.2 25.5 5.5 0.0 0 BLACK & OTHER 76.5 0.0 0.0 0.0 7.7 11.2 24 58 42 22 10 2 0 76.5 0.0 0.0 0.0 7.7 11.2 24 58 42 22 10 2 0 THITE 143 1 12 24 58 42 11.4 181.1 61.0 0.0 0.0 0.0 0 BLACK & OTHER 76.5 0.0 0.0 0.0 7.7 11.1 12.4 144.4 188.1 61.0 0.0 0.0 0.0 0 BLACK & OTHER 76.5 0.0 0.0 0.0 7.7 11.1 12.4 144.4 148.1 61.0 0.0 0.0 0.0 0 BLACK & OTHER 76.5 0.0 0.0 0.0 7.7 11.1 12.4 144.4 148.1 61.0 0.0 0.0 0.0 0 BLACK & OTHER 76.5 0.0 0.0 0.0 7.7 11.1 12.4 144.4 148.1 61.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	BLACK & OTHER	144		i							_	0
Main		86.5	5.9	87.8	125.0	175.2					-	
WHITE 1,412 2 59 117 338 414 308 155 18 0 73,9 0.7 32,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 124,4 174,4 94.7 40.0 4.6 0.0 0 90 16,5 96,8 128,2 128,4 64.2 33.0 5.6 0.0 0 90 174,3 0.0 59,8 128,2 127,4 168,4 64.2 33.0 5.6 0.0 0 90 18,8 18,8 18,8 18,8 18,8 18,8 18,8 18,	BALDWIN	1,723	3	91] :				
BLACK & OTHER 73.9 0.7 32.5 96.8 124.4 174.4 94.7 40.0 4.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		76.4										0.0
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BARBOUR 350 3 42 36 104 80 54 25 6 0 0 64.9 2.8 68.0 87.4 117.2 111.6 61.2 26.8 6.4 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BLACK & OTHER										_	0.0
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WHITE 149 0 8 8 8 39 42 34 14 4 0 52.9 0.0 28.9 43.5 94.7 106.9 68.5 26.4 7.6 0.0 68.5 26.9 78.0 5.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 68.5 78.0 78.0 5.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 68.5 78.7 3.7 3.3 49.3 103.7 146.7 150.5 60.1 9.5 4.8 0.0 68.5 73.7 3.5 4.4 45.0 93.8 152.8 146.9 66.9 7.9 2.0 0.0 68.2 0.7 39.1 97.7 121.0 143.8 66.9 27.5 5.2 0.0 68.2 0.7 39.9 96.0 121.3 144.0 66.5 28.1 4.6 0.0 68.2 0.7 39.9 96.0 121.3 144.0 66.5 28.1 4.6 0.0 68.2 0.7 39.9 96.0 121.3 144.0 66.5 28.1 4.6 0.0 68.0 0.7 6.0 0.0 0.0 181.8 103.4 130.4 137.9 0.0 33.3 0.0 181.8 103.4 137.9 0.0 33.3 0.0 181.8 103.4 137.9 0.0 33.3 0.0 181.8 103.4 137.9 0.0 33.3 0.0 181.8 103.4 137.9 0.0 33.3 0.0 181.8 103.4 137.9 0.0 33.3 0.0 181.8 131.1 147.2 149.5 63.2 25.5 5.5 0.0 0.0 0.0 181.8 144.4 148.1 61.0 0.0 0.0 0.0 181.4 143.1 12 24 58 31 148.1 61.0 0.0 0.0 0.0 0.0 181.4 148.1 61.0 0.0 0.0 0.0 181.4 143.1 12 24 54 31 14 5 2 0 0 0.0 0.0 0.0 181.4 148.1 61.0 0.0 0.0 0.0 0.0 181.4 144.4 148.1 61.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 74.1 244.4 148.1 61.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	BARBOUR		Į.	Ì	l			l				0.0
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BLACK & OTHER 201 3 34 28 65 38 20 11 2 0 78.0 5.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 6.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 6.0 6.0 99.7 122.8 136.8 117.3 51.7 27.4 4.8 0.0 6.0 6.0 99.7 122.8 97 84 35 66 3 0 0 6.0 6.0 9.5 4.8 0.0 6.0 99.7 125.8 146.7 150.5 60.1 9.5 4.8 0.0 6.0 99.7 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.8 125.	WHITE	1	1	l					Ì			0.0
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BLOUNT 593 1 33 55 169 183 99 44 8 0 68.2 0.7 39.1 97.7 121.0 143.8 66.9 27.5 5.2 0.0 68.2 0.7 39.1 97.7 121.0 143.8 66.9 27.5 5.2 0.0 68.0 0.7 39.9 96.0 121.3 144.0 65.5 28.1 4.6 0.0 68.0 0.7 39.9 96.0 121.3 144.0 65.5 28.1 4.6 0.0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BLACK & OTHER	1				1	168.4	28.8	16.3	15.0	0.0	0.
WHITE 68.2 0.7 39.1 97.7 121.0 143.8 66.9 27.5 5.2 0.0 68.0 0.7 39.9 96.0 121.3 144.0 65.5 28.1 4.6 0.0 68.0 0.0 0.0 0.0 181.8 103.4 130.4 137.9 0.0 33.3 0.0 BULLOCK 171 1 12 24 58 42 22 10 2 0 76.4 2.1 43.8 131.1 147.2 149.5 63.2 25.5 5.5 0.0 WHITE 28 0 0 0 0 4 11 8 5 0 0 0 0 WHITE 28 0 0 0 0 76.5 0.0 0.0 0.0 74.1 244.4 148.1 61.0 0.0 0.0 0.0 BLACK & OTHER 143 1 12 24 54 31 14 5 2 0	DI OLINT		T .	 	 	169	183	99	44	8	0	
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BULLOCK 171 1 12 24 58 42 22 10 2 0 76.4 2.1 43.8 131.1 147.2 149.5 63.2 25.5 5.5 0.0 WHITE 28 0 0 0 4 11 8 5 0 0 76.5 0.0 0.0 0.0 74.1 244.4* 148.1 61.0 0.0 0.0 BLACK & OTHER 143 1 12 24 54 31 14 5 2 0	BLACK & OTHER	i		1	1	1	1		0.0	33.3*	0.0) 0
BOLLOCK 77.4 2.1 43.8 131.1 147.2 149.5 63.2 25.5 5.5 0.0 WHITE 28 0 0 0 4 11 8 5 0 0 76.5 0.0 0.0 0.0 74.1 244.4* 148.1 61.0 0.0 0.0 BLACK & OTHER 143 1 12 24 54 31 14 5 2 0	null ook		- 	·	 	1	Ţ		···	2		<u> </u>
WHITE 28 0 0 0 4 11 8 5 0 0 0 76.5 0.0 0.0 0.0 74.1 244.4 148.1 61.0 0.0 0.0 0.0 BLACK & OTHER 143 1 12 24 54 31 14 5 2 0	BULLUCK		1	1	1	1	i	i	1	1		ه د
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BLACK & OTHER 143 1 12 24 54 31 14 5 2 0	VVHIIE	1		1	1				1	1		
BLACK & OTHER	DIACK & ATUED	1			1				•	1	1	
10.4 Z.U TOLO TOLO DOLO DOLO CONTINUE	BLACK & UTHER	76.4	2.3	1		1	1	1	1	1	0.0	0 0

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

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 35-continued BIRTHS, GENERAL FERTILITY RATES1, AND AGE-SPECIFIC BIRTH RATES2 BY COUNTY OF RESIDENCE, RACE AND AGE OF MOTHER,

ALABAMA, 1997

				nin#	HS AND AG	e epenieio	RIDTLI DA	TES			
COUNTY OF	BIRTHS/			вінт		E OF MOTI		1120			AGE
RESIDENCE	GENERAL				BT AG	L OT WIST	ILII				NOT
AND RACE	FERTILITY	UNDER				05.00	30-34	35-39	40-44	45 +	STATED
	RATE	15	15-17	18-19	20-24	25-29					
BUTLER	295	1	31	39	116	60	27	18	3	0	0.0
	64.8	1.1	56.5	106.6	156.3	109.9	39.1	21.7	3.6 1	0.0	0.0
WHITE	129	1	13	12	43	29	16	14 28.3	2,2	0,0	0.0
	54.6	2.2	53.9	75.0	126.1	105.1 31	40.2 11	25.3	2	0.0	0.0
BLACK & OTHER	166	0	18	27	73 182.0	114.8	37.7	11.9	5.3	0.0	0.0
	75.8	0.0	58.4	131.1	182.0	, 14.6	37.7				
CALHOUN	1,589	5	120	200	543	431	214	71	5	0	D
1	62.1	1.4	44.3	110.9	118.0	112.3	53.9	16.3	1.2	0.0	0.0
WHITE	1,208	2	77	142	402	348	178	56	3	0	0
	62.2	0.7	39.0	107.7	121.2	116,5	58.1	16.6	0.9	0.0	0.0
BLACK & OTHER	381	3	43	58	141	83	36	15	2.2	0.0	0,0
	61.8	3,3	58.9	119.3	109.8	97.4	39.8	15.2			
CHAMBERS	496	2	55	63	189	105	57	24	1	0	0
	68.6	1.6	74.9	128.8	147.7	99,0	49.5	18.7	0.8	0.0	0.0
WHITE	272	0	25	26	106	62	39	14	0	0	0.0
	64.9	0.0	67.4	105.3	153.8	96.6	54.5	17.9	0.0	0.0	0.0
BLACK & OTHER	224	2	30	37	83	43	18	10 20.0	2.0	0.0	0.0
	73.7	3.5	82.6	152.9	140.4	102.6	41.3	20.0	2.0		
CHEROKEE	268	0	21	34	92	77	38	6	Đ	0	0
	67.1	0.0	53.4	129.8	135.9	127.5	60.2	8.4	0.0	0.0	0.0
WHITE	247	0	17	33	86	73	34	4	0	0	0
	66.6	0.0	46.6	135.8	138.3	129.9	57.6	6.1	0.0	0.0	0.0
BLACK & OTHER	21	0	4	1	6	4	4	2	0	0	0
	72.4	0.0	142,9	52.6*	109.1	95.2*	97.6*	39.2	0.0	0.0	0.0
CHILTON	490	6	38	66	167	138	58	12	5	0	0
	68.2	5.1	49.7	129.4	144.5	136.9	49.4	9.0	4.0	0.0	0.0
WHITE	417	4	31	52	142	122	51	11	4	0	0
	65.8	4.0	46.8	117.6	140.6	133.8	48.9	9.4	3.7	0.0	0.0
BLACK & OTHER	73	2	7	14	25	16	7	1	1	0	0
<u></u>	85.6	12.0	68,0	205.9	171.2	166.7	53.4	6.3	6,6	0.0	0.0
CHOCTAW	200	2	19	26	83	45	16	8	1	0	0
	60.4	3.4	50.4	103.2	140.2	104.7	32.3	13.5	1.8	0,0	0.0
WHITE	108		10	16	40	31	7	4	0	0	0
	66.4	0.0	58.8	140.4	143.9	139.6	27.1	13.5	0.0	0.0	0,0
BLACK & OTHER	92	2	9	10	43	14	9	4	1	0	0
	54.7	6.2	43.5	72.5	136.9	67.3	38,0	13.6	3.5	0.0	0.0
CLARKE	492	3	34	52	165	145	64	25	4	0	0
	83.4	2.8	49.6	113.5	156.5	181,5	67.7	24.8	4.2	0.0	0.0
WHITE	229	1	ĺ	19	71	77	39	12	2	0	0
	74.8		28,7	90,5	141.2	171.1	75.7	23.3	3.6	0.0	0.0
BLACK & OTHER	263	3	25	33	94	68	25	13	2	0	0
	92.7	5.3	67.2	133.1	170.6	194.8	58,0	26.3	5.1	0.0	, 0.0
	<u> </u>	<u> </u>	<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.

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/			BIRTH	IS AND AG	E-SPECIFIC	BIRTH RA	res			
RESIDENCE	GENERAL				BY AG	E OF MOTH	IER		т		AGE
AND RACE	FERTILITY	UNDER		1	1	ĺ					NOT
	RATE	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
CLAY	180	0	17	24	74	36	25	4	o	0	o
	71.5	0.0	64.2	136.4	170.1	102.9	60.2	8.8	0.0	0.0	0.0
WHITE	146	0	10	19	65	30	19	3	0	0	0,0
	71.9	0.0	47.4	135.7	187.3	107.5	57.1	8.1	0.0	0.0	0.0
BLACK & OTHER	34	0	100.6	5 138.9	102.3	6 84.5	73.2	11.8	0.0	0.0	0.0
	70.0	0.0	129.6	138.9	56	54.5 51	19	7	2	0	0
CLEBURNE	168	0.0	20 78.1	76.0	129.9	128.5	41.9	14.5	4.6	0.0	0.0
14 H 14 T F	64.0 162	0.0	20	13	52	50	18	7 7	2	0	o
WHITE	64.4	0.0	81.6	79.8	127.5	129.9	41.2	15.2	4.8	0.0	0.0
BLACK & OTHER	6		0	0	4	1	1	0	o	o	0
BEHOK & OWNER	55.0	0.0	0.0	0.0	173.9	83.3*	58,8*	0.0	0.0	0.0	0,0
COFFEE	565	1	39	67	178	159	83	35	3	0	О
	64.6	8.0	46.7	120.3	125.4	128.3	56.2	21.1	1.9	0.0	0.0
WHITE	420	0	21	46	117	140	65	29	2	0	0
	62.4	0.0	33.8	111.1	110.7	142.3	55,0	22.9	1.6	0.0	0.0
BLACK & OTHER	145	1	18	21	61	19	1	1	1	0	0
	72.2	3.2	83.7	146.9	168.0	74.5	61.0	15.1	2.9	0.0	0.0
COLBERT	688	6	55	64	195	185	125	54	4	0	0
	69.6	3.8	58.6	102.6	131.1	135.3		28.6	2.2	0.0	0.0
WHITE	563	i	43	49	159	157			3 2.0	0.0	0.0
	71.1		59.1	101.2	135.0	143.4 28	<u> </u>	28.5 10	2.0	0.0	
BLACK & OTHER	125		12 56.9	15 107.1	36 116.5	∠8 102,9		29.4	2.8	0.0	
	63.7			13		26			0		
CONECUH	160		ļ.	60.2	168.2	83.6		1	0.0	1	1
	60.4	1	43.2 10	3	33	9		1	0		
WHITE	60.2		72.5	32.6	180.3	63,4		_	0.0	1	0.0
BLACK & OTHER	82	Į .	ļ	1			i	2	0	0	0
BEACK & OTTICE	60.7		1		159.0	. 100.6	62.5	8.5	0.0	0.0	0.0
COOSA	145	. 0	17	18	53	36	15	6	o	0	o
CODDA	65.8				142.5	102.9	39.5	15.5	0.0	0.0	0.0
WHITE	85	1	1 .				!	3	0	o	0
	63.0	0.0	24.0	168.7	165.9	107.8	35.1	11.5	0.0	0.0	0.0
BLACK & OTHER	60	o 0	14	4	18	14	l 7	' з	0		1
	70.2	2 0.0	162.8	69,0	111.8	95.9	46.1	24.0	0.0	0.0	0.0
COVINGTON	503	3 1	45	78	165	119	5 75	5 20	4	. c	0
	69.4	1 0.8	56.7	147.4	142.1	116.9	64.8	15.0	3.1	1	1
WHITE	401	7 0	29	61	130	100	1				1
	67.2	2 0,0	45.6	143,9		1					1
BLACK & OTHER	90		1	1	1		1	1	1		
	80.	5 4.1	101.3	161.9	171.6	107.	1 59.5	5 9.4	0.0	0.0	0.0
1	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u></u>	<u> </u>	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>

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

^{&#}x27;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.

ALABAMA, 1997

				PIDTI	TC VNU VC	SE-SPECIFIC	S BIRTH RA	TES			
COUNTY OF	BIRTHS/			ынг		E OF MOTI		.,			AGE
RESIDENCE	GENERAL	₁			рт мо	E OS WOT					NOT
AND RACE	FERTILITY	UNDER						05.00	40-44	45+	STATED
	RATE	15	15-17	18-19	20-24	25-29	30-34	36-39			
CRENSHAW	172	0	14	24	65	39	22	8-	0	0	0
	64.8	0.0	47.3	121.8	141.0	106.8	52.9	17.7	0.0	0.0 O	0.0
WHITE	117	0	8-	15	40	28	19	7	0.0	0.0	0.0
•	64.1	0.0	41.0	115.4	134.7	106.5	60.9	22.9 1	0.0	0.0	0.0
BLACK & OTHER	55	0	6	9	25	11 107.8	28.8	6.8	0.0	0.0	0.0
	66.5	0.0	59.4	134.3	152.4	107.8	28.6	0.0	0.0	0.0	
CULLMAN	895	1	64	102	301	234	144	42	7	0	0
	60.5	0.4	44.4	106.1	124,9	109.0	57.2	15.4	2.7	0.0	0.0
WHITE	887	1	62	102	299	232	143	41	7	0	l
	60.8	0.4	43.8	108.1	126.4	109,2	57,5	15.2	2.7	0.0	0.0
BLACK & OTHER	8	0	2	0	2	2	1:	1	0	0	!
	39.4	0.0	76.9°	0.0	44.4*	90.9	33.3*	30.3*	0.0	0.0	0.0
DALE	749	1	49	76	229	243	111	32	8	0	l
!	65.4	0.6	49.8	116.0	116.2	109.8	56.5	16.7		0.0	
WHITE	537	0	25	49	156	192	86	24	5	0	
	62.9	0.0	36.6	107.7	108.2	115.5	57.0	16.4	1	0.0	
BLACK & OTHER	212	1	24	27	73	51	25	8		0	
	72.6	2.0	79.7	135.0	138.3	92.6	54.9	17.5	7.0	0.0	0.0
DALLAS	841	8	80	111	305	170	109	47	10	1	0
	86.5	4.1	67.6	140.7	174. 7	140.4	73.2	27.5	6.3	0.7	0.0
WHITE	217	1	14	23	66	56	42	11	4	0	0
	68.9	1.7	45.3	111.7	136.4	133.7	80.9	18.4	6.5	0.0	0.0
BLACK & OTHER	624	7	66	88	239	114	67	36			0
	94.9	5.1	75.5	150.9	189.4	143.9	69.1	32,5	6,1	1.2	0.0
DEKALB	788	4	59	89	287	203	102	38	6	0	0
	68.2	2.2	49.7	112.4	157.9	123.2	53.6	17.6	2.9	0.0	0.0
WHITE	757	4	55	86	274	195	100	37	6	0	l
	68.5	2.3	49.6	116.2	157.9	122.5	54.3	17.8	3.1	0.0	l
BLACK & OTHER	31	0	4	3	13	8	2	1]	0	
	60.9	0.0	51.9	57,7	156,6	142.9	32.3	12.2	0.0	0.0	0.0
ELMORE	899	3	60	84	245	263	179	59	6	0	0
	79.9	1.7	55.7	116.8	145.0	164.8	91.7	26.9	3.0	0.0	0.0
WHITE	662	1	37	55	158	211	153	42	5	0	·
	78.1	0.8	46.6	103.B	129.0	181,6	104.1	24.6	3.1	0.0	0.0
BLACK & OTHER	237	2	23	29	87	52	26	17	1	0	l .
-	85,4	4.1	81.3	153.4	187.1	119.8	53.8	34.8	2.3	0.0	0.0
ESCAMBIA	495	1	45	59	171	133	55	30	1	o	(
LOURINIA	73.6			1			52.0	24.7	0.8	0.0	0.0
WHITE	31.2	1			101		1	21	0	0	,
441111111111111111111111111111111111111	70.1	ì		1	131.7		52.9	25.2	0.0	0.0	О.
BLACK & OTHER	183	i e		Į.	Į.			i	1	0	
DEMOK & UTHER	80.3		1					i	2.7	0.0	0.
	80.3	2.5				1			<u></u>		<u> </u>

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. 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.

					IVIA, I					· I]
							DIDWIT DA	TER		}	
COUNTY OF	BiRTHS/			BIRT		E-SPECIFIC		IES			AGE
RESIDENCE	GENERAL			1	BYAG	E OF MOTH	164	Т			
AND RACE	FERTILITY	UNDER	1					05.00	40.44	45+	NOT STATED
	RATE	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44		
ETOWAH	1,317	2	92	162	468	321	186	74	11	1	0
	65.8	0.6	45.1	119.2	138.1	110.8	60.7 160	20.7 61	3.0	0.3	0.0
WHITE	1,065	2	68	117 107.1	365 134.2	284 122.4	63.6	20.6	2.3	0.3	0.0
DI AOK I OTHER	65.1 25.2	0.8	41.5 24	45	103	37	26	13	4	0	0
BLACK & OTHER	68.5	0.0	60.0	168.5	154.0	64.3	47.6	20.9	6.7	0.0	0.0
							33	11	0	0	0
FAYETTE	211	1	14	16	84 133.8	52 107.7	60.8	17.0	0.0	0.0	0.0
114	58.9	1.7 0	36.6 11	62.7 13	70	41	30	11	0.0	0.0	0
WHITE	176 56.7	0.0	33.7	59.6	124.8	98.6	64.7	19.8	0.0	0.0	0.0
BLACK & OTHER	35.7	1	3	3	14	11	3	0	o'	o	0
BLACK & O MEN	73.5	11.4	53.6	81.1*	209.0	164.2	. 38.0	0.0	0.0	0.0	0.0
FRANKLIN	443	0	18	52	158	144	42	23	6	0	o
11173813611	78.8	0.0	32.1	139.0	180.6	175.4	43.1	22.7	6.0	0.0	0.0
WHITE	423	٥	17	48	148	141	40	23	6	0	0
	79.8	0.0	32.0	135.2	180.0	182.9	43.4	23.8	6.4	0.0	0.0
BLACK & OTHER	20	0	. 1	4	10	3	2	0	0	0	0
	63.5	0.0	34.5"	210.5*	188.7	60.0	38,5	0.0	0.0	0.0	0.0
GENEVA	280	3	25	32	98	75	40	6	1	0	0
	62.3	4.0	54.7	104.9	133.7	120.4	55.1	7.3	1.2	0.0	0.0
WHITE	242	2	18	24	86	69	37	5	1	0	0
	63.3		48.1	96.0	141.4	128.7	I .	[.	1.4	0.0	1
BLACK & OTHER	38		7	8	12	6		1	0.0	0.0	
	56.7				96.0	69.0			 		
GREENE	165				64	1	1		3	0	1
	78.1	ł	1		196.3	143.5		_	7.8		ł .
WHITE	10			·	137.9*	117.6	i	0.0	0.0	0.0	
DI AOM & OTHER	39.5 155	ì	1							1 0.0	
BLACK & OTHER	83.4				ì	148,1		ı		0.0	
11816	269	1		-			1		1	0	
HALE	78.5					1	1	1	1		0.0
WHITE	81		Į.	1		L	1		i	1	1
WALLIE	63.9	1		i	1	1		1	0.0	0.0	0.0
BLACK & OTHER	188		i .		l .				. 1) (
BEHOR & OTTEN	87.2	l .	1		1	131.0	73.3	31.0	2.7	0.0	0.0
HENRY	186		T	1		41	33	3 9	2	c	
	60.5					1	l .		3.4	0.0	0.0
WHITE	111		1	}		1		1	3 2		
	58.5	1	21.5	40.3	128.6	111.5	80.0	18.1	5.3	0.0	0.0
BLACK & OTHER	75	5 0	5	15	29	11	1 9	9 3	3 0		
1	63.7	7 0.0	53.7	150.0	128.3	69,	2 56.6	18.2	0.0	0.0	0.6

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.

				1676	IVIA, I						
	DIDTI (C)			RIRTH	IS AND AG	E-SPECIFIC	BIRTH RA	TES			
COUNTY OF	BIRTHS/			Direct		E OF MOTH					AGE
RESIDENCE	GENERAL										NOT
AND RACE	FERTILITY	UNDER		40.40	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE	15	15-17	18-19				78	12	- 0	0
HOUSTON	1,158	4	74	119	325	348	198 60.7	22.0	3.5	0.0	0.0
	60.8	1.3	39.2	94.5	109.4 200	127.9 261	156	57	9	0	c
WHITE	786	2	33	68 83.2	99.9	134.6	64.7	21.7	3.6	0.0	0.0
	58.0	1.0 2	26.9 41	51	125	87	42	21	3	٥	(
BLACK & OTHER	372 67.6	1.9	61.8	115.4	129.3	111.4	49.5	22.8	3.4	0.0	0.0
LAOVEON	648	2	49	76	212	174	. 98	34	3	o	(
JACKSON	68.0	1.3	50.4	117.3	134.3	126.5	62.3	20.2	1.8	0.0	0.0
WHITE	613	2	45	68	200	166	97	32	3	o	(
AALILIC	71.6	1.5	53,4	121.0	141.9	132.1	66.9	20.9	2.0	0.0	0.0
BLACK & OTHER	35	O.	4	8	12	8	1	2	0	0	•
	36,6	0.0	31.0	93.0	70.6	67.8	8.1	13.2	0.0	0.0	0.6
JEFFERSON	9,348	37	546	903	2,484	2,526	1,882	824	136	7	;
OE TENOOU	65.2	1.7	42.1	104.4	114.6	113.2	77.1	31.1	5.1	0,3	0.0
WHITE	4,982	3	152	310	1,069	1,561	1,268	523	88	6	_
	59.4	0.3	22.4	68.4	87.2	112.2	84.0	33.8	5.6	0.4	0.
BLACK & OTHER	4,366	34	394	593	1,415	965	614	301	48	1	
	73.3	3.4	63,8	144.0	150.4	114.7	66.0	27.3	4,3	0.1	0.
LAMAR	195	1	11	25	63	54	31	8	2	0	,
	61.6	2.1	35.0	119.6	116.2	110.4	58.2	14.1	3.9	0.0	0.
WHITE	159	1	8	22	48	45	26	7	2	0	0.
	58.3	2.4	29.5	121.5	102.6	106.9	56.3	14.4	4,5	0.0	0.
BLACK & OTHER	36	0			15	9	5	12.5	0.0	0.0	0.
<u></u>	82.4	0.0	69.8*	107.1*	202.7	132.4	70.4				
LAUDERDALE	1,019	1	40	97	292	344	166		8	0	
	61.8	0.4	25.6	93.3	99.6	134.1	65.3		2.8		0.
WHITE	886	0	26		250	1	148		8 3.1	0.0	1
	61.0	0.0			98.4	136.3	}	1 .	3.1		ł
BLACK & OTHER	133		1		1	119.6	18 64.1	15.5	0.0	•	О.
	67.7	·	<u> </u>	111.9	107.4	118.6					
LAWRENCE	430							ļ.		l	1
	59.5	i .	1	1	1		I	1	1.7	0.0	1
WHITE	367	1	1	1				16.8			_
	74.8		1	1		1	57.1	1 .	1 .		
BLACK & OTHER	63	1	1	1	22 54.7	1	ì	1 .		i	
	27.1		1	1	1			1			
LEE	1,398		1	1		I .	i		1	1	1 .
	56.2	ì	1	[1		1	1	l	ì
WHITE	947					1			1	1	
	50.4		1	1		į .	1	1	1	l	
BLACK & OTHER	45		1	1	!	1	1	1	l	1	
	74.3	6.3	80.7	152.0	117.9	100.2	30.4		<u></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.

					IIVIA, 1		_	<u></u>		T T	
COLUMN OF	DIDTUC			DIDTL	ነራ ለአነኮ ለር	E-SPECIFIC	BIRTH RA	TES			
COUNTY OF RESIDENCE	BIRTHS/ GENERAL			DINIT		E OF MOTH					AGE
			T		7	1	<u></u>		T		NOT
AND RACE	FERTILITY	UNDER	45 47	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE	15	15-17			- 1					
LIMESTONE	838	5	53	77	230	248	162 67.0	58 22.9	5 2.3	0.0	0.0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64.9	2.6	46.7	101.7 67	122.9 189	124.5 221	151	51	5	0.0	0.0
WHITE	724 64.1	1.2	38 39,0	103.2	118.5	125.5	70.8	22.8	2.6	0.0	0.0
BLACK & OTHER	114	3	15	103.2	41	27	11	7	اه	0	0
BEACK & OTHER	70.1	12.1	92.6	92.6	148.6	116.9	38.6	23.5	0.0	0.0	0.0
LOWNDES	223	2	21	37	72	42	35	14	0	0	0
COMME	80.7	3,6	59.2	156.1	143.4	123.9	82.2	31.0	0.0	0.0	0.0
WHITE	47	0	1	3	9	16	13	5	o	0	0
	83.5	0.0	22.7	100.0*	140.6	207.8	101.6	42.4	0.0	0.0	0.0
BLACK & OTHER	176	2	20	34	63	26	22	9	ા	o	0
	80.0	4.3	64,3	164.3	143.8	99.2	73.8	27.0	0,0	0.0	0.0
MACON	370	5	32	49	135	81	42	17	8	1	0
	65.3	5.7	34.9	80.2	96.4	123.1	67.4	25.2	10.2	1.3	0.0
WHITE	36	0	3	2	10	- 8	9	4	o	0	0
	58.1	0.0	63.8*	64.5*	104.2	74.1	71.4	37,0	0.0	0.0	0.0
BLACK & OTHER	334	5	29	47	125	73	33	13	8	1	0
	66.2	6,4	33.3	81.0	95.9	132.7	66.4	23.0	11.7	1,6	0.0
MADISON	3,913	19	178	287	938	1,080	954	410	42	4	1
	62.5	2.1	36.3	87.7	106.4	107.8	77.0	32.4	4.0	0.4	0.0
WHITE	2,745	2	88	156	547	817	ŀ	334	33	2	1
	60.9	0.3	26.5	70.4	102.4	122.8		34.1	4.1	0.3	0.0
BLACK & OTHER	1,168] !	90	131	391	263		76	9	2	0
	66.6	6.8	56.8	124.1	112.6	78.1	70.1	26,7	3.6	1.0	0.0
MARENGO	343	1	27	44	122	87	42	16	4	1	
	76.1	1.1	50.6	123.6	163.8	150.3	61.4	19.7	5.0		l .
WHITE	145	•	3	15	57	43		8	0		
	69.2		14.0	104.9	185.7	146.8		20,4 8	0.0	_	
BLACK & OTHER	198 82,2	1 2.0	24 75.0	29 136.2	65 148,4	44 153.8	73.2	19,1	9.5	1	
								t			1
MARION	334			37	117	1		1	l	l	i
1411177	57.8	l .	1	96.1	119.1	110.9 93		12.4 10	1	I .	
WHITE	321		20 35.9	35 94.3	ļ.	113.7			l		i
BLACK & OTHER	58.1 13		!	2	4	3		3			
BLACK & OTHER	51.2	!		142.9	95.2*	62.5*	t	63.8*	0.0	i	
MADCHALL	1,207			148	i						T
MARSHALL	78.0			153.2		ŀ		ì	i		ì
1A/LITE	1,178			193.2		1				1	
WHITE	78.1	1		154.6			1			ļ	
BLACK & OTHER	29							1	1	1	1
BEHOK & OTHER	71.4		•	1		i				1	
	, , , ,			<u> </u>				1	<u></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.

				10,10,	IVIA, I						
0014155	DIDTUS			RIRTI	IS AND AG	E-SPECIFIC	: BIRTH RA	TES			
COUNTY OF	BIRTHS/			Ditti		E OF MOTH		-			AGE
RESIDENCE	GENERAL				1						NOT
AND RACE	FERTILITY	UNDER	45 47	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE	15	15-17					455	81	3	0
MOBILE	6,216	38	424	700 118.2	1,841 128.6	1,593 120.3	1,081 76.0	28.6	5.3	0.2	0.0
	70.8	2.6 7	47.7 134	307	882	1,065	70.0	287	47	0	0
WHITE	3,456	0.8	26.1	89.8	98.7	116.9	76.1	27.7	4.7	0.0	0.0
SI AOV S OTHER	61.2 2,760	31	290	393	959	528	354	168	34	3	o
BLACK & OTHER	88.2	5.2	77.2	156.9	178.5	127.9	75,8	30.1	6.5	0.7	0.0
		1	30	44	134	97	56	22	3	0	0
MONROE	387 72.1	1.0	49.3	108.6	144.4	140.4	66.8	23.6	3.1	0.0	0.0
) A / 1 1 T F	222	0.0	11	17	73	70	35	16	o	0	О
WHITE	71.0	0,0	34.2	79.4	142.6	167.9	67.7	28.5	0.0	0.0	0.0
BLACK & OTHER	165	1	19	27	61	27	21	6	3	0	o
BEAGIC & OTTLE	73.6	2.2	66.2	141.4	146.6	98.5	65.4	16.1	7.9	0.0	0.0
MONTGOMERY	3,425	23	281	328	957	916	594	286	41	o	0
MONTGOMENT	67.3	2.9	60.1	105.3	110.8	112.4	71.9	31.2	4.6	0.0	0.0
WHITE	1,400	1	37	72	282	488	343	159	19	0	0
	55,8	0.0	18.5	53.9	78.0	125.3	76.6	32.3	3.9	0.0	0.0
BLACK & OTHER	2,025	23	244	256	675	428	251	126	22	0	0
	78.5	5.4	91.4	143.8	134.4	100.7	66.4	29.9	5.4	0.0	0.0
MORGAN	1,487	4	79	141	421	429	306	94	13	0	0
	63,8	1.1	36.7	98.3	130.3	131.6	72.1	20.3	3.0	0.0	0.0
WHITE	1,270	2	69	111	342	376	l	84	13	0	0
	62.8	0.6	37.6	90.8	123.3	133.1	73.7	20.8	3.4	0.0	0.0
BLACK & OTHER	217	2	10	30	79	53	l .	10	0.0	0	0.0
	70.6	3.8	31,3	141.5	172.5	121.8		17.1	0.0	0.0	
PERRY	182	2	22	18	66	36	i	15	6	0	0
	74.8	4.4	57.4	70.3	136.4	133.8	Ì	41.9	14.9	0.0	
WHITE	35	1	2	1	13	8	4	6	9.4	0.0	្រង
	51.8	1		14.1	76.0	94.1	85.1*	66.7	5.4	0.0	l
BLACK & OTHER	147	I	20	1	53 160 3	28 152.2		33.6	16.9	0.0	0.0
	83,7	5.1	72.2	91.9	169.3		·		0		
PICKENS	262	1					ì	16	0.0	0.0	0.0
	65.5	1			144.0	128.4	Ì	21.1	0.0	0.0	0.0
WHITE	126	1			36	45 163.6		19.6	0.0		
	62.4				117.3 56		l	19.0	0.0		
BLACK & OTHER	136		1	ì	168.7	81.7		22.9	0.0		
					108.7	81			6		1
PIKE	370		ļ	į.		107.0	l		6.7	0.0	
\ 	57.9		ł	i	74.1 63	ľ	l		3		1
WHITE	203 51.6	ŀ	l	1	57.6	i	l		5.8	ŀ	0.0
DIACK & OTHER	167	ì	l	1		26	l		3	!	0
BLACK & OTHER	68,0	1	Į	l '		l	l		8.0		0.0
	0,00	1.0		<u> </u>			<u></u>	<u></u>		<u> </u>	l <u> </u>

^{&#}x27; 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.

				<u> </u>			· · · · · · · · · · · · · · · · · · ·				
COUNTY OF	BIRTHS/			BIRT	HS AND AC	SE-SPECIFIC	BIRTH RA	TES			
RESIDENCE	GENERAL				BY AG	E OF MOTI	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
RANDOLPH	296	0	13	38	99	81	39	25	1	0	0
	75.7	0.0	31.6	139.2	159.4	145.2	59.6	36,3	1.4	0.0	0.0
WHITE	203	0	5	21	60	66	26	24	1	0	0
	71.8	0.0	17.8	112.3	138.6	165.0	54.2	46.0	1.9	0.0	0.0
BLACK & OTHER	93	0	8	17	39	15	13	1 :	o	0	0
	86.2	0.0	61.5	197.7	207.4	94.9	74.7	6.0	0.0	0.0	0.0
RUSSELL	704	2	48	87	263	173	89	34	8	o	0
	71.6	1.3	53.3	144.8	164.0	110.8	52.2	19.3	4.7	0.0	0.0
WHITE	409	1	19	56	151	105	52	19	6	0	0
	72.3	1.2	40.6	179.5	168,3	105.6	50.1	19.3	6.2	0.0	0.0
BLACK & OTHER	295	1	29	31	112	68	37	15	2	0	0
	70.7	1.4	67.0	107.3	158.4	119,9	55.4	19,3	2.7	0.0	0.0
ST. CLAIR	763	1	39	75	224	216	151	49	8	0	0
	66.1	0.5	34.3	98.9	122.6	127.4	76.8	23.2	3.9	0.0	0.0
WHITE	700	0	37	66	197	205	142	45	8	0	0
	66.2	0.0	36.2	96.8	119.1	131.4	78,6	23.1	4.2	0.0	0.0
BLACK & OTHER	63	1	2:	9	27	11	9	4	0	0	0
	64.3	5.5	17.7	118.4	156.1	80.9	56,6	24.0	0.0	0.0	0.0
SHELBY	2,072	3	54	117	333	712	571	243	39	0	0
	67.4	0.7	22.1	71.9	80.3	156.2	101.7	37.8	6.6	0.0	0.0
WHITE	1,884	1	42	94	287	661	532	231	36	0	0
ļ	66.7	0.3	19.2	64.5	77.4	158.7	101.6	38.6	6.6	0.0	0.0
BLACK & OTHER	188	2	12	23	46	51	39	12	3	0	0
	74.9	4.8	46.9	135.3	105.5	129.8	101.8	27.1	7.0	0.0	0,0
SUMTER	243	4	22	33	91	48	26	14	5	0	0
	65.5	6.5	43.8	98.5	117.4	104.8	58.2	23.3	8.5	0.0	0.0
WHITE	55	0	1	7	16	17	8	4	2	0	0
;	58.4	0.0	10.5	109.4	60.6	116.4	75,5	33.9	13.4	0.0	0.0
BLACK & OTHER	188	4	21	26	75	31	18	[.	3	0	0
	68.0	7.9	51,6	95.9	146.8	99,4	52.8	20.7	6.8	0.0	0.0
TALLADEGA	1,088	3	70	164	385	269	133	52	12	0	0
	68.7	1.1	40,6	142.9	137.5	120.9	57.2	18.3	4,3	0.0	0.0
WHITE	672	0	30	85	233	184	97	39	4	0	0
ļ	65.8	0.0		124.8	145.4	125.8	60.2	20.2		0.0	
BLACK & OTHER	416	3	40	79	152	85	36			0	
	, 73,8	2.8	57.1	169.2	126.9	111.5	50.3	14.1	9.2	0.0	0.0
TALLAPOOSA	543	1	40	65	182	151	82	19	3	0	0
	66.8	0.8	48.7	118.8	132.8	129.3	61.2	13,2	2.1	0.0	0.0
WHITE	340	0	20	24	109	109	64	11		0	0
	61.3	0.0	38.0	68.6	122.3	138.1	68,1	10.8	2.9	0.0	0.0
BLACK & OTHER	203	1	20	41	73	42	18	1	0	0	ì
,		2.2	67.6	208,1	152.4	110.8	45.1	19.4			0.0

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. Caution should be exercised in using rates which are derived from small numbers or apply to small populations. Rates denoted by an "1" apply to populations of less than 50 and may not be stable. See formulas in Appendix B.

				127 1127 1	(VI)A, 1.						
COUNTY OF	BIRTHS/			BIRTH	IS AND AG	E-SPECIFIC	BIRTH RA	ΓES			
RESIDENCE	GENERAL				BY AG	E OF MOTH	IER				AGE
,,		UNDER	·								NOT
AND RACE	FERTILITY	15	15-17	18-19	20-24	25-29	30-34	35-39	40-44	45+	STATED
	RATE							135	23	0	0
TUSCALOOSA	2,124	13	149	214 78.7	662 70.9	586 106.9	61.8	21.9	3.7	0.0	0.0
	53.7	2.7	36.5	102	70.9 347	421	253	108	13	0	0
WHITE	1,304	2	58	55.1	51.1	107.6	63.3	25.2	3.0	0.0	0.0
	46.7	0.7	20.9 91	112	315	165	89	27	10	0	0
BLACK & OTHER	820	11	69.8	128.9	123.5	105.1	57.8	14.4	5.2	0.0	0.0
	70.5	6.4	09.6	1 20,5	120.0						0
WALKER	933	2	67	140	313	249	119	36	7	0	
	66.2	0.9	46.9	146.9	134.2	126.2	52.8	13.9	2.7	0.0	0.0
WHITE	842	0	53	117	295	236	106	30	5	0	0.0
	64.8	0.0	41.0	135.9	137.6	127.2	50.5	12.6	2.1	0.0	0.0
BLACK & OTHER	91	2	14	23	18	13	13	6	10.4	0.0	0.0
	83,6	10.5	101.4	250.0	95.7	111.1	85.0	28.8			
WASHINGTON	232	2	12	26	75	72	32	13	0	0	0
	66.1	2.9	29.8	96.7	134.4	154.8	55.0	20.9	0.0	0.0	0.0 0
WHITE	148	0	6	15	48	52	23	4	0	0	0.0
	69.0	0.0	26.1	98.0	146.3	174.5	64.2	10.4	0.0	0.0	
BLACK & OTHER	84	2	6	11	27	20	9	9	0.0	0.0	0.0
	61.6	6,5	34.7	94.8	117.4	119.8	40.2	38.1			
WILCOX	208	3	23	26	78	40	22	14	i	0	I -
	79.1	5.8	59,0	100.4	163.2	137.5	58.8	33.8	4.7	0.0	
WHITE	43	0	٥	4	8	16	!	4	2	0	
	69.0	0,0	0.0	90.91	85.1	179.8	}	36.7	17.7	0.0	
BLACK & OTHER	165	3	23	22	70	24	13	10	ļ	0.0	
	82.3	7.1	71.2	102.3	182.3	118.8	48,7	32.8	0.0		
WINSTON	293	1	27	36	103	77	34 	15		0	
	66.7	1.5	63.4	126.8	143.7	114.1	i	19.8			
WHITE	289	1	27	36	101	75		15	Ĭ		
	66.3	1.5	63,5	127.2	142.5	112.1		19.9	1 .		
BLACK & OTHER	4	. 0	0	0		2	0	0		0	ľ
	125.0*	0.0	0.0	0.0	250.0*	333.3*	0.0	0.0	0.0	0.0	0,0

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.

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 estimated. The indirect method of 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 The National Center for Health purposes. 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 76 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 64 of this publication.

ESTIMATED PREGNANCIES AND PREGNANCY RATES¹ WITH FEMALE POPULATION² AND PREGNANCY OUTCOMES BY RACE AND AGE OF WOMEN ALABAMA, 1997 **TABLE 36**

SELECTED PREGNANCY				AGE OF MOTHER			
COMPONENTS AND RACE	TOTAL	10-14	15-17	18-19	20-49	10-19	UNKNOWN
ESTIMATED PREGNANCIES	86,319	453	5,941	9,454	70,435	15,848	36
WHITE	55,268	115	2,863	5,244	47,021	8,222	25
BLACK AND OTHER	31,051	338	3,078	4,210	23,414	7,626	
ESTIMATED PREGNANCY RATE	94.2	3.2	67.7	161.5	76.8	54.9	0
WHITE	85.9	1.2	50.1	137.7	71.4	43.4	0
BLACK AND OTHER	113.7	7.0	100.4	206.0	90.7	76.9	0
FEMA! F POP! I! ATION	918 075	142.206	787.787	58.530	916.822	288.533	0
WHITE	643,070	94,156	57,136	38,090	658,694	189,382	0
BLACK AND OTHER	273,005	48,050	30,661	20,440	258,128	99,151	0
			:		1		1
LIVE BIRTHS	60,887	269	4,027	6,428	50,155	10,724	∞
WHITE	40,419	57	1,905	3,585	34,865	5,547	7
BLACK AND OTHER	20,468	212	2,122	2,843	15,290	5,177	,
ABORTIONS	12.026	123	866	1,571	9)306	2,692	26
WHITE	6,142	45	520	851	4,707	1,416	17
BLACK AND OTHER	5,884	78	478	720	4,599	1,276	Б
(1000) - IVELL IVECT CLLEVENILOL	2	Č	9	7 11	10.072	2 425	c
ESTIMATED TOTAL PETAL LUSSES	004/01	- ·	0 0) () 	2/0/01	204,2	7 .
WHITE	8,707	13	438	808	7,447	1,259	
BLACK AND OTHER	4,699	48	478	647	3,525	1,173	<u>-</u>

¹ Estimated pregnancy rates are per 1,000 females 15-44 years of age or in the specified age group. Estimated pregnancies 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 ages 15-44 only.

113.7 **ALL AGES** 85.9 90.7 20 - 49 714 ESTIMATED PREGNANCY RATES BY AGE AND RACE OF WOMEN ALABAMA, 1997 ☐ BLACK AND OTHER 76.9 ALL TEENS 43.4 AGE OF WOMEN 206.0 RACE 18 - 19 137.7 ■ WHITE 100.4 15 - 17 50.1 7.0 10 - 14 4 0.0 100.0 150.0 50.0 200.0 250.0 RATE PER 1,000 FEMALES IN SPECIFIED GROUP

FIGURE 11

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TABLE 37
ESTIMATED PREGNANCY RATES¹ BY RACE AND AGE OF WOMEN
ALABAMA, 1993-1997

			iA	VFAR	
<u> </u>					
AGE GROUP	1997	1996	1995	1994	1993
ALL RACES					
TOTAL	94.2	93.8	94.0	95.0	95.5
10-19	54.9	57.1	57.6	58.7	56.8
10-14	3.2	3.9	4.2	4.5	4.7
15-17	67.7	70.3	73.1	75.7	7.07
18-19	161.5	166.5	163.6	163.4	160.3
20-49	76.8	90.3	90.2	77.5	79.1
WHITE					
TOTAL	85.9	85.6	84.8	84.8	85.0
10-19	43.4	44.9	45.4	44.8	43.9
10-14	1.2	1.8	1.7	1.6	2.0
15-17	50.1	51.9	54.7	54.4	50.4
18-19	137.7	140.3	138.3	134.8	134.0
20-49	71.4	85.0	83.9	70.8	71.8
BLACK AND OTHER					
TOTAL	113.7	113.4	115.7	119.4	120.8
10-19	76.9	80.4	80.8	85.0	81.3
10-14	7.0	7.9	6.8	6.6 6	9.7
15-17	100.4	104.5	107.6	115.7	109.2
18-19	206.0	215.3	211.1	217.2	210.3
20-49	2.06	103.5	105.9	95.2	98.7

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

ESTIMATED PREGNANCIES, PREGNANCY RATES¹, AND ESTIMATED PREGNANCY OUTCOMES BY COUNTY OF RESIDENCE AND RACE OF WOMEN TABLE 38

ALABAMA, 1997

								,						٠	
			TOTAL	ار				WHITE					BLACK AND OTHER	тнея	
					EST. TOTAL					EST. TOTAL					EST. TOTAL
COUNTY	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	Torat	RATES	Віятнѕ	ABORTIONS	FETAL LOSSES	Total	RATES	Вінтнѕ	ABORTIONS	FETAL LOSSES
Total	86,319	94.2	60,887	12,026	13,406	55,268	85.9	40,419	6,142	8,707	31,051	113.7	20,468	5,884	4,699
Autauga	992	96.5	574	7.0	122	563	83.8	430	43	06	203	121.9	4	27	32
Baldwin	2,307	102.3	1,723	217	367	1,878	98.3	1,412	166	300	429	124.5	311	<u>ত</u>	67
Barbour	486	90.1	350	59	77	208	73.8	149	26	33	278	107.9	201	33	44
Bibb	359	96.2	275	27	57	282	96.4	215	22	45	77	95.4	09	ß	12
Blount	784	90.1	593	99	125	768	90.0	580	65	123	16	93.6*	13	-	2
Bullock	227	101.4	171	13	37	37	101.1*	28	e	9	190	101.5	143	16	31
Butler	389	85.5	295	31	63	174	73.7	129	17	28	215	98.2	166	14	35
Calhoun	2,269	83.6	1,589	329	351	1,686	86.8	1,208	215	263	583	94.5	381	114	88
Chambers	662	91.6	496	09	106	354	84.5	272	25	57	308	101.3	224	35	49
Cherokee	345	86.3	268	50	57	316	85.2	247	17	52	29	100.0	21	m	ß
Chilton	645	83.8	490	5	104	545	86.1	417	40	88	9	117.2*	73		16
Choctaw	260	78.6	200	18	42	135	83.0	108	ß	22	125	74.3	92	13	20
Clarke	651	110.3	492	54	105	292	96.3	229	18	48	356	125.4	263	36	57
Clay	236	93.8	180	18	38	189	93.1	146	13	30	47	96.7	34	വ	æ
Cleburne	224	85.3	168	21	35	217	86.2	162	21	34	7	64.2*	9	0	-
Coffee	770	88.1	999	84	121	267	84.2	420	57	90	203	101.1	145	27	31
Colbert	931	94.2	688	96	147	742	93.7	563	61	118	189	96.4	125	35	29
Conecuh	206	77.8	160	13	33	96	74.1	78	7	16	110	81.4	82	F	17
Coosa	188	85.3	145	12	31	110	81.5	82	7	18	78	91.2*	90	ιρ	13
Covington	636	87.8	503	30	103	518	85.6	407	27	84	118	99.0	96	es	19
Crenshaw	232	87.4	172	23	37	155	84.9	117	13	25	77	93.1*	55	10	12
Cullman	1,208	81.7	892	121	192	1,192	81.7	887	116	189	16	78.8*	œ	ເດ	3
Dale	992	86.6	749	85	158	969	81,5	537	46	112	297	101.7	212	33	46
Dallas	1,138	117.0	841	117	180	291	92.4	217	28	46	847	128.9	624	83	134
Dekalb	1,019	88.2	788	99	165	977	88.4	757	62	158	42	82.5*	31	4	7
Elmore	1,218	108.2	889	127	192	883	104.1	662	81	140	335	120.7	237	46	52
Escambía	625	92.9	495	29	101	392	88.1	312	16	64	233	102.2	183	13	37
Etowah	1,865	93.1	1,317	259	289	1,468	89.8	1,065	173	230	397	108.0	252	98	59
Fayette	295	82.4	211	37	47	237	76.4	176	23	38	98	121.8*	35	14	6
Franklin	228	102.9	443	42	93	551	103.9	423	39	68	27	85.7*	20	က	4
Geneva	363	80.8	280	24	59	313	6.18	242	20	51	20	74.6*	38	4	80
Greene	233	110.3	165	31	37	15	59.3*	10	ю	2	218	117.3	155	28	35
Hale	377	110.1	269	48	60	601	86.0	200	2	18	268	124.2	188	38	42
Henry	247	80.4	186	22	39	146	77.0	111	12	23	101	85.7	75	10	16

Estimated prognancy rates are per 1,000 females aged 15-44. 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. 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 "".

TABLE 38-continued
ESTIMATED PREGNANCY PREGNANCY RATES¹, AND ESTIMATED PREGNANCY OUTCOMES
BY COUNTY OF RESIDENCE AND RACE OF WOMEN
ALABAMA, 1997

PAYER Bearing Fert. Torial Torial PAYER Braine Adominions Frind Loses Torial PAYER Braine Adominions Frind Loses Torial PAYER Braine Adominions Frind Loses Torial PAYER 1,158 149 248 1,168 149 248 1,169 1,100 1,100 57,142 1,100 1,100 57,142 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,							_		-							
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TOAM, Anties Berning Front, Lossen TOAM, Anties Berning Front, Lossen TOAM, Anties Berning Front, Lossen TOAM, Anties TOAM, TOAM, Anties TOAM, TOAM, Anties TOAM, TOAM, Anties Anti						EST. TOTAL					EST. TOTAL					EST. TOTAL
1,553 81.5 1,158 149 246 1,061 776 786 99 166 502 502 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503 503	COUNTY	TOTAL	RATES	Вятнѕ	ABORTIONS	FEFAL LOSSES	TOTAL	RATES	Витнѕ	ABORTIONS	FETAL LOSSES	TOTAL	RATES	Вінтнѕ	ABORTIONS	FETAL LOSSES
n 866 91,1 648 81 139 811 847 613 683 110 947 110 947 613 683 110 33 7,142 110 34 113 249 110 24,26 110 24,28 2136 110 24,28 110 33 7,142 110 31 110 30 4,98 110 30 110 31 110 31 110 31 110 31 110 31 110 31 110 31 110 31 110 31 110 31 31 31 32 440 92 496 93 474 470 115 116 110 31 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 410 <t< th=""><th>Houston</th><th>1,553</th><th>81.5</th><th>1,158</th><th>149</th><th>246</th><th>1,051</th><th>9.77</th><th>786</th><th>66</th><th>166</th><th>502</th><th>91.2</th><th>372</th><th>90</th><th>80</th></t<>	Houston	1,553	81.5	1,158	149	246	1,051	9.77	786	66	166	502	91.2	372	90	80
ont 14,296 997 9,486 2,798 2,160 7,114 86.3 4,982 1,003 1,103 7,44 1,109 1,103 7,44 1,109 1,103 7,44 1,109 1,103 7,44 1,109 1,103 7,44 1,103 7,44 1,103 7,44 1,103 7,44 1,103 7,42 7,10 9,1 1,103 7,42 7,10 9,1 9,1 1,103 7,42 7,10 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1 9,1	Jackson	898	91.1	648	81	139	811	94.7	613	89	130	52	59.6*	35	13	6
249 786 186 18 41 203 744 189 11 33 48 18 582 682 103 120 216 170 96.6 99.7 429 77 98.6 99.7 429 77 98.6 99.7 429 77 98.6 98.6 98.7 429 77 98.6 98.7 429 77 98.6 98.7 429 77 98.6 98.7 429 77 98.6 98.7 724 77 98.6 186 77 724 77 98.6 98.7 77 78 16 78 78 78 78 16 78 78 78 16 78 78 78 16 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78	Jefferson	14,296	99.7	9,348	2,798		7,154	85.3	4,982	1,069	1,103	7,142	120.0	4,366	1,729	1,047
siectie 1,355 82,2 1,019 120 216 1,170 80.6 886 97 187 185 revince 5822 430 100 92 486 99.1 307 42 77 185 revince 5826 430 100 92 486 99.1 707 42 77 186 revince 1,106 68.5 1938 41 49 68 82.9 724 70 165 78 78 70 165 78 78 70 165 78 78 70 165 78 78 70 165 78 70 165 78 70 165 78 70 70 165 78 70 70 165 78 70 70 165 70 70 165 70 70 165 70 70 70 165 70 70 70 70 70 70	Lamar	249	78.6	195	13	41	203	74.4	159	=======================================	33	46	105.3*	36	2	80
ortical 582 80.5 4.30 60 92 4.86 99.1 367 42 77 96 otation 1.306 96.3 1.138 1.118 324 1.422 78.2 947 269 216 724 79 96 otation 1.316 1.238 1.118 4.91 1.77 946 11.65 4.74 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 724 72	Lauderdale	1,355	82.2	1,019	120	216	1,170	80.6	886	97	187	185	94.1	133	23	29
cutone 1,106 86.9 1,398 +16 324 1,432 76.2 947 269 216 726 reture 1,106 86.6 68.36 91 177 946 83.6 724 70 152 160 reture 1,106 86.5 183 91 177 946 83.6 724 70 152 160 return 5,725 101.2 3,913 935 877 3,768 83.6 2,745 431 592 1,657 maps 477 106.7 343 935 877 3,768 83.6 2,745 431 593 1,967 min 477 106.4 106.7 344 45 191 91.1 445 1,967 1,967 1,967 1,967 1,967 1,967 1,967 1,967 1,967 1,148 1,967 1,148 1,967 1,148 1,967 1,148 1,267 1,126 1,126	Lawrence	582	80.5	430	60	92	486	99.1	367	42	77	96	41.4	63	<u></u>	15
nea 1,106 66.6 68.8 91 177 946 83.8 724 70 152 160 ss 313 113.3 223 41 49 65 115.6 47 8 10 248 n 5,726 91.3 230 126 89 51 115.6 475 81 90 10 248 n 5,726 91.3 324 45 72 431 431 582 1,957 n 475 105.7 334 45 72 431 441 45 158 174 416 58 1,967 36 1,967 36 1,967 36 1,967 36 1,967 36 1,967 36 1,967 36 37 4,186 37 37 4,186 37 37 4,186 37 37 4,186 37 37 4,186 37 37 4,186 37 37	Lee	2,160	86.9	1,398	19 m 19	324	1,432	76.2	947	269	216	728	120.0	451	169	108
88 313 113.3 223 41 49 66 116.5 47 8 10 248 n 5,525 91.5 370 126 89 3,58 81.3 66 15.6 191 145 15.9 191 146 15 191 146 15 191 146 15 191 146 15 191 146 15 15 191 147 141 69 20 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,178 15 1,178 16 20 20 1,178 16 20 20 1,178 1,178 16 40 20 20 1,178 16 40 20 20 10 20 20 10 20 20 10 20 20 20 10 20 20 20 20 20 20 20 20 20 20	Limestone	1,106	85.6	838	91	177	946	83.8	724	70	152	160	98.4	114	21	25
F66 103.2 3.91 9.56 87 5.1 8.23 3.6 6.34 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.7 3.768 83.6 2.745 4.31 5.92 1.557 1.557 1.597 3.43 9.5 87.7 4.31 1.445 1.55 1.1 1.445 1.567 1.581 1.449 1.412 1.581 1.449 1.412 1.581 1.449 1.412 1.581 1.449 1.441 1.581 1.449 1.441 1.581 1.449 1.441 1.488 4.887 8.66 3.456 6.72 2.759 4.126 1.415 1.4887 8.66 3.456 6.72 7.59 4.126 4.126 mmmmy 6.106 1.4467 2.54 2.04 2.74 1.200 3.02 3.15 4.126 p. 1.027 1.287 2.54 4.24 1.200 3.02 2.25 5.25 4.126 <t< th=""><th>Lowndes</th><th>313</th><th>113.3</th><th>223</th><th>41</th><th>49</th><th>92</th><th>115.5</th><th>47</th><th>æ</th><th>10</th><th>248</th><th>112.7</th><th>176</th><th>33</th><th>39</th></t<>	Lowndes	313	113.3	223	41	49	92	115.5	47	æ	10	248	112.7	176	33	39
n 5,725 91.5 3,913 935 877 3,768 83.6 2,745 431 592 1,957 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,968 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126 1,126	Macon	585	103.2	370	126	83	S.	82.3*	36	ø	6	534	105.8	334	120	30
o 476 105.7 343 59 74 191 91.1 145 15 31 286 iii 451 780 334 45 72 431 78.0 321 41 69 20 iii 1,624 10.43 1,207 159 178 1,786 3,456 672 261 4,126 258 1,581 10.49 1,178 672 778 4,126 20 mmry 5,169 10.0.6 3,455 963 781 2,23 8,44 1,270 166 475 475 mmry 5,169 10.0.6 3,455 963 781 2,012 80.4 1,270 166 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 475 476 <th< td=""><th>Madison</th><td>5,725</td><td>91.5</td><td>3,913</td><td>935</td><td>877</td><td>3,768</td><td>83.6</td><td>2,745</td><td>431</td><td>592</td><td>1,957</td><td>111.5</td><td>1,168</td><td>504</td><td>285</td></th<>	Madison	5,725	91.5	3,913	935	877	3,768	83.6	2,745	431	592	1,957	111.5	1,168	504	285
III 1,624 104,9 1,204 104,9 1,204 1,1024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024	Marengo	476	105.7	343	59	74	191	91.1	145	15	31	285	118.3	198	44	43
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Marion	451	78.0	334	45	72	431	78.0	321	14	69	20	78.7*	13	4	က
9,013 102.7 6,216 1,412 1,385 4,887 86.6 3,456 672 759 4,126 nmery 4,99 93.0 387 31 81 273 87.4 222 6 45 45 226 nmery 5,169 10.6 3,425 963 781 2,012 80.1 1,400 302 310 3,157 1 2,044 87.7 1,487 2,24 323 1,708 84.4 1,270 186 272 336 1 2,044 87.7 1,487 2,64 40 1,460 302 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316 316	Marshail	1,624	104.9	1,207	159	258	1,581	104.9	1,178	152	251	43	105.9	29	7	7
499 93.0 387 31 81 273 874 222 6 45 226 45 226 45 45 2014 499 491 492 493 493 494 494 494 494 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495 495	Mobile	9,013	102.7	6,216	1,412	1,385	4,887	86.6	3,456	672	759	4,126	131.9	2,760	740	626
lory 5,169 101.6 3,425 963 781 2,012 80.1 1,400 302 310 3,157 2,044 87.7 1,487 234 323 1,708 84.4 1,270 166 272 336 248 102.0 182 26 40 49 72.5 35 6 8 199 365 91.3 262 45 58 170 84.2 126 17 27 199 1 392 100.3 266 34 62 259 91.6 203 45 46 254 1 1,026 88.8 76.3 40 84.2 7.7 409 87 46 254 1 1,026 88.8 76.3 99 163 91.6 70 81.7 409 87 41 138 445 163 440 249 87.9 87.9 41 445 440 249.	Молгов	499	93.0	387	31	81	273	87.4	222	ဖ	45	226	100.8	165	25	36
2,044 87.7 1,487 234 323 1,708 84.4 1,270 166 272 336 365 91.3 262 45 58 170 84.2 126 17 27 199 10 548 85.7 370 94 84 294 74.7 203 45 46 254 10.32 100.3 296 34 62 259 91.6 203 45 46 254 1,032 105.0 704 170 158 587 103.7 409 87 46 254 1,032 88.8 76.0 170 158 587 108.0 70 81 46 56 2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 46 86 340 91.7 249 88.3 1,884 210 146 266 444 1,496 <	Montgomery	5,169	101.6	3,425	963	781	2,012	80.1	1,400	302	310	3,157	122.4	2,025	661	471
248 102.0 182 26 40 49 72.5* 35 6 8 199 345 91.3 262 45 58 170 84.2 126 17 27 195 1 548 86.7 370 94 84 294 74.7 203 45 46 254 1 392 100.3 296 34 62 259 91.6 409 87 46 46 254 1 1,025 88.8 763 99 163 929 87.9 700 81 445 249 87.9 87.9 87 41 445 249 88.3 1,884 210 41 445 36.9 88.3 1,884 210 81 446 249 88.3 1,884 210 446 249 88.3 1,884 210 89 144 148 36 38 38 38 38 38<	Morgan	2,044	87.7	1,487	234	323	1,708	84.4	1,270	166	272	336	109.3	217	89	51
365 91.3 262 45 58 170 84.2 126 17 27 195 1 548 86.7 340 84 294 74.7 203 45 46 46 254 1 392 100.3 206 34 62 259 91.6 203 15 41 133 1 1,025 88.8 763 99 163 929 87.9 700 81 41 445 2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 91 445 2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 398 281 1,496 94.4 1,088 173 249 88.3 1,884 210 398 281 1,496 94.4 1,384 24 346 346 347 340 372 348	Perry	248	102.0	182	26	40	49	72.5	35	9	60	199	113.3	147	20	32
548 85.7 370 94 84 294 74.7 203 45 46 254 254 74.7 203 45 46 254 47.7 203 45 46 254 47.7 203 45 46 46 254 47.7 409 87 41 445 445 46 46 46 46 46 47.9 88.3 1.884 210 91 445 47.9 88.3 1.884 210 91 445 47.9 88.3 1.884 210 91 445 47.9 88.3 1.884 210 91 445 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9 92.9	Pickens	365	91.3	262	45	58	170	84.2	126	17	27	195	98.4	136	28	31
ir 392 100.3 296 34 62 259 91.6 203 15 41 41 133 ir 1,032 106.0 704 170 168 587 103.7 409 87 91 445 ir 1,025 88.8 76.3 99 163 929 87.9 700 81 148 96 2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 148 96 1,496 91.7 243 43 54 74 78.6* 55 7 12 266 sa 764 91.7 243 43 54 178 470 88.5 672 89 143 526 sa 764 93.9 103 118 470 84.7 340 57 73 294 sa 3,314 89.5 93 128 200 1,139	Pike	548	85.7	370	94	84	294	74.7	203	45	46	254	103.5	167	49	38
ir 1,025 88.8 763 99 163 929 87.9 700 81 148 96 281 1.025 88.8 763 99 163 929 87.9 700 81 148 96 96 96.2 2,072 261 440 2,492 88.3 1,884 210 398 281 281 281 281 281 282 2492 88.3 1,884 210 398 281 281 281 282 2492 88.3 1,884 210 398 281 281 281 282 249 282 2492 88.3 1,884 210 398 281 281 282 243 43 543 103 118 470 84.7 340 57 7 12 266 294 295 294 295 294 295 294 295 295 294 295 294 295 295 295 295 295 295 295 295 295 295	Randolph	392	100.3	296	34	62	259	91.6	203	15	41	133	123.3	93	19	21
ir 1,026 88.8 763 99 163 929 87.9 700 81 148 96 2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 398 281 340 91.7 243 43 54 74 78.6* 55 7 12 266 1,496 94.4 1,088 173 235 904 88.5 672 89 143 592 3,314 83.8 2,124 695 495 1,958 70.2 1,304 357 297 1,356 ton 316 90.1 232 34 50 193 80.0 148 14 31 123 378 86.0 293 24 61 37 37 86.3 289 23 60 6	Russell	1,032	105.0	704	170	158	587	103.7	409	87	91	445	106.7	295	ee 00	29
2,773 90.2 2,072 261 440 2,492 88.3 1,884 210 398 281 340 91.7 243 43 54 74 78.6* 55 7 12 266 94 1,496 94.4 1,088 173 235 904 88.5 672 89 143 566 5a 764 93.9 54.3 103 118 470 84.7 340 57 73 294 5a 3,314 89.5 93.3 128 200 1,139 87.6 84.2 116 1356 10n 316 201 1,139 87.6 84.2 116 131 123 10n 208 10.2 10.3 148 14 31 123 10n 208 208 16 86.7 43 23 60 6 10n 208 209 148 31 23	Saint Clair	1,025	88.8	763	66	163	929	87.9	200	8	148	96	98.0*	63	18	13
340 91.7 243 43 54 78.6 55 7 12 266 1,496 94.4 1,088 173 235 904 88.5 672 89 143 592 sa	Shelby	2,773	90.2	2,072	261	440	2,492	88.3	1,884	210	398	281	112.0	188	52	4.5
sa 1,496 94.4 1,088 173 235 904 88.5 672 89 143 592 sa 764 93.9 54.3 103 118 470 84.7 340 57 73 294 sa 7.314 83.8 2,124 696 495 1,958 70.2 1,304 357 297 1,356 ton 316 90.1 232 34 50 193 90.0 148 14 31 123 268 102.0 208 16 44 54 86.7* 43 2 9 214 378 86.0 293 24 61 37 86.3 289 23 60 6	Sumter	340	91.7	243	43	54	74	78.6*	ລວ	7	12	266	96.2	188	36	42
sa 764 93.9 543 103 118 470 84.7 340 57 73 294 sa 3,314 83.8 2,124 696 495 1,958 70.2 1,304 357 297 1,356 ton 1,261 89.5 933 128 200 1,139 87.6 842 116 181 122 ton 316 90.1 232 34 50 193 90.0 148 14 31 123 268 102.0 208 16 44 54 86.7* 43 2 9 214 378 86.0 293 24 61 37 86.3 289 23 60 6	Talladege	1,496	94.4	1,088	173	235	904	88.5	672	68	143	592	105.1	416	84	92
sa 3,314 83.8 2,124 696 496 1,958 70.2 1,304 357 297 1,356 1,261 89.5 93.3 128 200 1,139 87.6 84.2 116 181 122 ton 316 90.1 23.2 34 50 193 90.0 148 14 31 123 268 102.0 208 16 44 54 86.7* 43 2 9 214 378 86.0 293 24 61 37 86.3 289 23 60 6	Tallapoosa	764	93.9	543	103	118	470	84.7	340	57	73	294	113.9	203	46	45
ton 1,261 89.5 93.3 128 200 1,139 87.6 84.2 116 181 122 ton 316 90.1 23.2 34 50 193 90.0 148 14 31 123 268 102.0 208 16 44 54 86.7* 43 2 9 214 378 86.0 293 24 61 372 86.3 289 23 60 6	Tuscaloosa	3,314	83.8	2,124	695	495	1,958	70.2	1,304	357	297	1,356	116.6	820	338	198
ton 316 90.1 232 34 50 193 90.0 148 14 31 123 268 102.0 208 16 44 54 86.7* 43 2 9 214 37 86.0 293 24 61 372 85.3 289 23 60 6	Walker	1,261	89,5	933	128	200	1,139	87.6	842	116	181	122	112.0	16	12	19
268 102.0 208 16 44 54 86.7* 43 2 9 214 378 86.0 293 24 61 372 85.3 289 23 60 6	Washington	316	90.1	232	34	50	193	90.0	148	14	31	123	90.2	84	50	61
378 86.0 293 24 61 372 85.3 289 23 60 6	Wilcox	268	102.0	208	18	44	54	86.7*	43	2	<u>ი</u>	214	106.7	165	4	35
	Winston	378	86.0	293	24	61	372	85.3	289	23	09	9	187.5*	4	٦,	

'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 losses. 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 populations. Rates which apply to populations of less than 1,000 are denoted by an "*".

FIGURE 12
ESTIMATED PREGNANCY RATES FOR ALL WOMEN
BY COUNTY OF RESIDENCE, ALABAMA, 1997

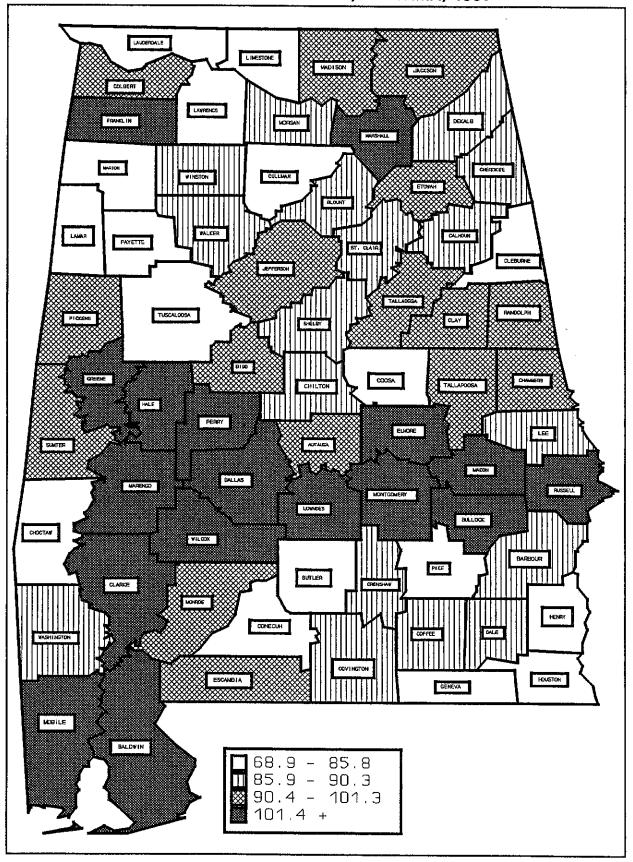


TABLE 39
ESTIMATED TEENAGE PREGNANCIES AND TEENAGE PREGNANCY RATES¹ WITH ESTIMATED PREGNANCY
OUTCOMES BY COUNTY OF RESIDENCE AND RACE OF WOMEN, ALABAMA, 1997

		8	COLOCIMED DI COCIA			. [. 17		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ė	() (<u>)</u>	, 22		
			TOTAL	ı				WHITE					BLACK AND OTHER	отнея	
					EST. TOTAL					EST. TOTAL					EST. TOTAL
COUNTY	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	Віятнѕ	ABORTIONS	FETAL LOSSES
Total	15,848	54.9	10,724	2,692	2,432	8,222	43.4	5,547	1,416	1,259	7,626	76.9	5,177	1,276	1,173
Autauga	138	49.6	100	11	21	88	41.8	63	12	13	20	73.4*	37	3	80
Baldwin	362	49.1	257	48	22	251	41.7	178	33	40	111	81.6	79	15	17
Barbour	115	54.5	81	16	18	27	28.5*	16	7	4	88	75.6	99	o,	14
Bibb	89	52.9	20	ω	10	47	50.5*	33	7	7	21	59.2*	17	-	က
Blount	128	45.1	68	19	20	126	45.3	87	19	20	7	33.9*	7	0	0
Bullock	49	52.7	37	4	8	-	11.4*	0	-	0	48	57.1*	37	3	ω
Butler	91	49.9	71	4	16	34	*6.66	26	7	9	22	58.6*	45	2	10
Calhoun	474	57.9	325	76	73	328	54.3	221	29	50	146	68.4	104	19	23
Chambers	171	69.5	120	24	27	72	55.7	ភ	10	11	66	84.6	69	14	16
Cherokee	7.1	56.8	22	4	12	92	56.1	22	4	-	9	65.2*	.C	0	,
Chilton	152	62.2	110	18	24	120	57.0	87	14	19	32	*0.36	23	4	ıc
Choctaw	64	52.7	47	7	10	33	\$0.1*	26	2	, ES	31	46.5*	21	ഗ	S
Clarke	125	56.9	68	16	20	38	37.8	28	4	9	87	73.0	61	12	14
Clay	35	64.9*	41	ស	o,	88	57.3*	29	ო	9	17	92.4*	12	8	3
Cleburne	46	52.7*	33	9	7	46	55.5*	33	ဖ	7	0	0.0	0	0	0
Coffee	152	62.9	107	22	23	97	47.5	67	15	15	55	81.5*	40	7	8
Colbert	184	58.6	125	31	28	131	54.0	92	19	20	53	74.2*	33	. 12	8
Conecuh	36	38.4	27	9	ဖ	17	39.0*	13		3	22	38.0*	14	ស	ო
Coosa	47	63.2*	35	4	83	23	53.6*	17	2	4	24	76.2*	18	2	4
Covington	159	61.0	124	10	25	118	56.2	06	0	19	41	*9.08	34	-	e)
Crenshaw	52	53.9*	38	စ	83	34	52.5*	23	ဗ	5	22	\$2.0*	15	0	ო
Cullman	245	51.1	167	40	38	240	50.8	165	38	37	ß	69.4*	2	7	-
Dale	170	49.5	126	17	27	66	40.5	74	o,	16	71	71.7*	52	80	11
Dallas	268	68.3	199	26	43	51	46.7	38	ဖ	∞	217	76.6	161	21	35
Dekalb	199	52.5	152	41	33	188	52.7	145	12	31	11	48.7*	7	2	2
Elmore	218	60.4	147	38	33	141	53.3	93	27	21	77	*0.0*	54	11	, 12
Escambia	135	57.5	105	o	21	76	51.3	28	9	12	69	68.1*	47	ო	თ
Etowah	377	58.2	256	64	29	269	51.5	187	41	41	108	86.5	69	23	16
Fayette	48	39.4	33	6	8	37	35.6	24	7	9	11	\$8.09	7	2	2
Franklin	83	50.5	70	80	15	87	50.1	65	00	14	ဖ	56.6*	2	0	-
Geneva	82	54.4	9	6	13	62	49.3	44	00	10	20	*0.0*	16	-	ო
Greene	53	57.4*	35	თ	ි න	0	0.0	0	0	0	53	61.2*	38	Ø	6
Hale	93	68.1	62	16	15	91	36.7*	ç	က	ю	77	82.8*	52	13	12
Henry	45	41.6	32	9	7	14	23.0*	6	6	7	31	65.5*	23	က	ശ

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, the first insses 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 "*".

ESTIMATED TEENAGE PREGNANCIES AND TEENAGE PREGNANCY RATES' WITH ESTIMATED PREGNANCY OUTCOMES BY COUNTY OF RESIDENCE AND BACE OF WOMEN, ALABAMA, 1997 TABLE 39-continued

EHT. TOTAL CALLOSSES TOTAL LOSSES				TOTAL					aTHAN					704.10	OTHER	
1 1074. RANTE Birth Abortinose Fraction Fraction Fraction Fraction Fraction Fraction Propried Fraction Fraction Fraction Propried Propried Fraction Fraction Fraction Propried Applied Propried Propried </th <th></th> <th></th> <th></th> <th></th> <th></th> <th>EST. TOTAL</th> <th></th> <th></th> <th></th> <th></th> <th>EST. TOTAL</th> <th></th> <th></th> <th></th> <th></th> <th>EST. TOTAL</th>						EST. TOTAL					EST. TOTAL					EST. TOTAL
17. 53.4 13.6 13.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.7 15.6 15.7 15.6 15.7 15.6 15.7 15.7 15.6 15.7 15.7	COUNTY	TOTAL	RATES	Віктні	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES	TOTAL	RATES	BIRTHS	ABORTIONS	FETAL LOSSES
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Houston	271	43.6	197	32	42	148	36.4	103	23	22	123	57.1	94	6	20
nn 2.834 56.5 1.456 646 38.2 778 34.1 465 200 113 1,608 79.0 10.21 39.6 20 nule 2.51 3.61 3.35 1.35 3.45 3.75 3.45 107 2.4 4 7 46 6.35 3.1 3.6 3.7 3.6 3.7 4 7 46 6.35 3.1 3.6 3.1 3.6 2.2 4.6 6.35 3.1 3.6 3.2 3.7 3.6 3.2 3.7 4.6 3.7 3.6 3.2 3.7 3.6 3.2 3.7 3.6 3.2 3.6 3.2 3.7 3.6 3.2 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 <	Jackson	175	55.9	127	20	28	156	56.9	115	16	25	19	48.8*	12	4	ო
Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Singleton Sing	Jefferson	2,384	55.3	1,486	546	352	778	34.1	465	200	113	1,606	79.0	1,021	346	239
1. 1. 1. 1. 1. 1. 1. 1.	Lamar	51	50.6	37	ĸ	o	42	48.6*	31	4		6	62.9*	9	- -	7
the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	Lauderdale	201	38.9	138	32	31	155	34.8	107	24	24	46	64.8*	31	00	7
366 60.3 222 90 544 197 3.66 112 57 28 169 88-1 110 333 182 360 183 362 183 48 182 48-1 182 48-1 182 183 48-1 182 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 48-1 </td <td>Lawrence</td> <td>103</td> <td>44.6</td> <td>74</td> <td>13</td> <td>16</td> <td>77</td> <td>58.2</td> <td>57</td> <td>8</td> <td>12</td> <td>26</td> <td>26.3*</td> <td>17</td> <td>വ</td> <td>4</td>	Lawrence	103	44.6	74	13	16	77	58.2	57	8	12	26	26.3*	17	വ	4
182 48.0 135 14.0 12.0 14.2 43.4 107 12.0 23.0 40 77.4* 29 6 6 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	ree	366	50.3	222	06	54	197	36.6	112	57	28	169	89.1	110	33	26
1	Limestone	182	48.0	135	18	29	142	43.4	107	12	23	40	77.4*	28	9	9
140 584 484 32 22 22 24 24 24 24 2	Lowndes	91	79.2	09	17	14	စ	52.6*	4	4	-	82	83.8*	99	13	£.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Macon	140	58.4	98	32	22	00	49.1*	വ	-	7	132	59.0	81	33	20
0 97 54.7 72 10 15 16 24 330° 18 2 4 4 73 69.9 54 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Madison	782	45.9	484	182	116	389	32.7	246	85	58	393	76.6	238	97	58
1,841 43,7 588 12	Marengo	26	54.7	72	10	15	24	33.0*	18	7	4	73	6.99	54	œ	-
1,891 63.6 62.4 37 48 301 63.7 21.7 37 49 62.5 7 9 62.5 7 9 9 9 9 9 9 9 9 9	Marion	84	43.7	28	12	14	79	42.9	99	10	13	ເດ	64.1*	2	7	-
1,691 5,78 1,162 269 260 677 39.9 448 126 103 1,014 82.6 714 143 143 148 188 188 1,014 82.6 714 143 143 148 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188 188	Marshall	310	63.6	224	37	49	301	63.7	217	37	47	6	62.5*	7	0	7
mery 99 48.6 75 6 16 16 35 32.8 28 1 6 66.7° 47.7 47.7 47.7 55.7 47.7 48.7 77.2 88.7 55.3 131 1 331 66.6 61.6 62.2 65.6 43.6 18.9 18.9 18.9 43.6 18.9 44 42 66.9 42.7 52.3 131 11 18.9 43.6 18.9 44 42 66.9 42.7 42.9 19 11 36 47.8 18 44 42 66.9 42.7 42 11 36 47.8 18 44 42 68 71.7 42 11 42 68 71.7 42 43 11 44 16 11 42 68 71.7 42 68 71.7 42 11 42 68 71.7 42 11 42 68 71.7 42	Mobile	1,691	57.8	1,162	269	260	677	39.9	448	126	103	1,014	82.6	714	143	157
mery 966 61.6 632 189 145 194 27.8 109 68 27 772 88.7 523 131 1 331 45.9 224 55 52 268 43.6 182 44 42 63 59.7 42 11 461 65.6 42 19 15 28.9 3 3 1 68 69.7 69.7 11 36 17.7 46 11 39 77.7 46 11 11 81 47 68 7 68 7 7 68 7 7 68 11 68 7 7 68 7 7 68 7 7 68 7 7 7 7 7 8 7 7 68 7 7 7 8 7 7 8 7 7 8 7 7 7 7 7 8 7 <td>Monroe</td> <td>97</td> <td>48.6</td> <td>75</td> <td>9</td> <td>16</td> <td>35</td> <td>32.8</td> <td>28</td> <td>***</td> <td>ဖ</td> <td>62</td> <td>66.7*</td> <td>47</td> <td>5</td> <td>10</td>	Monroe	97	48.6	75	9	16	35	32.8	28	***	ဖ	62	66.7*	47	5	10
331 45.9 224 55 62 268 43.6 182 44 42 63 69.7 42 11 61 55.6 42 64 63.7 3 7 28.9* 3 3 1 64 63.1* 39 6 11 64 63.1* 39 6 11 64 63.1* 46 11 64 63.1* 46 11 64 63.1* 46 11 64 63.1* 46 11 64 63.1* 46 11 64 63 63.1* 46 11 64 63 63.1* 46 11 64 63 63 63 11 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 61 63 63 64 63 63 63 63 63 63 63 63	Montgomery	996	61.6	632	189	145	194	27.8	109	58	27	772	88.7	523	131	118
Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig. Fig.	Morgan	331	45.9	224	55	52	268	43.6	182	44	42	63	59.7	42	-	10
He fig 62.2 64 19 15 23 47.8 18 8 4 66 71.7 46 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Perry	6	55.6	42	o,	10	7	28.9*	ო	ო	-	54	63.1*	39	9	б
Hy 75 65.9 65.6 102 27 23 71 52.6 44 16 11 81 83.7* 58 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pickens	86	62.2	64	19	15	30	47.8*	38	00	4	89	71.7*	46		11
hiii 75 65.9 51 51 13 11 36 39.1* 26 5 6 5 5 5 6 9 924* 26 5 6 6 7.7 76 16 17 97 67.1 61 22 sir 170 45.5 115 29 26 150 44.6 103 24.6 103 24 23 59.6 53.8* 12 59.8 sign 170 45.5 115 29 26 150 44.6 103 24 23 59.0 53.8* 12 59.8 sign 181 53.2 59.8 51.4 14 15 55.6* 8 5 70.1* 50.1* 37 14 sign 182 59.4 54.7 509 37 46 24.8 109 67.7 76 10 10 10 10 10 10 10 10 10 10 10 10 10	Pike	152	65.6	102	27	23	71	52.6	44	16		81	83.7*	28	11	12
air 170 45.5 115 29 26 150 44.6 103 24 23 20 53.8* 12 5 284 33.7 174 69 41 225 29.6 137 55 33 59 70.1* 37 14 89 61.3 59.8 237 43 52 16 14 15 55.6* 8 5 2 74 62.6 51 11 89 61.3 59.8 237 43 52 161 48.5 115 21 25 21 17 18.5 17 18.5 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18.3	Randolph	75	629	5	13	-	36	39.1*	26	co	5	33	92.4*	26	∞	9
air 170 45.5 115 29 26 150 44.6 103 24 23 59 53 59 70.1* 37 14 284 33.7 174 69 41 125 29.6 137 55 33 59 70.1* 37 14 89 61.3 59 16 14 15 55.6 8 5 70 70 70 70 70 70 70 70 70 70 70 70 70	Russell	206	67.4	137	38	31	109	67.7	92	16	17	97	67.1	61	22	14
184 33.7 174 69 41 226 136 137 55 33 59 70.1* 33 59 70.1* 33 14 15 55.6* 137 55 171 60.1 37 171 175 56 57 74 62.6 51 171 76.5 171 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 76.5 77 77 76.5 77 76.5 77 76.5 77 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 <td>Saint Clair</td> <td>170</td> <td>45.5</td> <td>115</td> <td>29</td> <td>26</td> <td>150</td> <td>44.6</td> <td>103</td> <td>24</td> <td>23</td> <td>20</td> <td>53.8*</td> <td>12</td> <td>ທ</td> <td>ę.</td>	Saint Clair	170	45.5	115	29	26	150	44.6	103	24	23	20	53.8*	12	ທ	ę.
a 59 61.3 59 16 14 15 65.6* 8 6 2 74 62.6 51 11 aa 332 59.8 237 43 52 161 48.5 115 21 26 171 76.5 122 22 sa 154 57.5 106 25 23 70 40.6 44 16 10 84 87.9* 62 9 sa 634 54.7 170 35 87 42 343 88.3 214 78 ton 60 43.9 40.6 44 170 35 38 49 116.4* 78 7 45.2* 39 21 ton 43.9 40.6 41 170 35 38 42.9* 41 1 63 65.7* 48 4 ton 69 59.4 50.1 64 6 70 0	Shelby	284	33.7	174	69	41	225	29.6	137	55	33	69	70.1*	37	14	8
ea 332 59.8 237 43 52 161 48.5 115 21 26 171 76.5 122 22 sa 154 57.5 106 25 23 70 40.6 44 16 10 84 87.9* 62 9 ssa 534 54.7 162 87 42 343 88.3 214 78 ton 63 64.7 209 37 46 243 170 35 38 49 116.4* 78 7 ton 60 43.9 40.9* 21 7 5 16.4* 39 2 ton 69 59.4 50.4 170 35 38 45.2* 13 4 ton 69 59.4 5 13 61 6 20 00 00 00 0	Sumter	68 6	61.3	69	16	4	ا ت	55.6*	80	5	7	74	62.6	51	1	12
sa 154 57.5 106 25 23 70 40.6 44 16 10 84 87.9* 62 9 9 ssa 634 54.7 376 165 93 291 37.8 162 87 42 343 88.3 214 78 ton 60 43.9 40 170 35 87 49 116.4* 39 2 ton 43.9 40 11 9 33 42.9* 21 7 5 27 45.2* 19 4 69 59.4 5 13 64 6 13 6 66.7* 48 4 82 58.9 68.9 64 5 13 6 0.0 0.0 0.0 0	Talladega	332	59.8	237	43	52	161	48.5	115	21	25	171	76.5	122	22	27
534 54.7 376 165 93 291 37.8 162 87 42 343 88.3 214 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78 78	Tallapoosa	154	57.5	106	25	23	70	40.6	44	16	10	84	*6.78	62	Ø	13
ton 60 43.9 64.7 209 37 46 243 59.4 170 35 38 49 116.4* 39 2 1 10 60 43.9 40 11 9 33 42.9* 21 7 5 5 27 45.2* 19 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 48 4 1 1 63 65.7* 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Tuscaloosa	634	54.7	376	165	693	291	37.8	162	87	42	343	88.3	214	78	51
ton 60 43.9 40 11 9 33 42.9* 21 7 5 27 45.2* 19 4 1 1 69 59.4 52 59.1 64 5 13 64 5 13 60 0 0 0 0 0 0	Walker	292	64.7	209	37	46	243	59.4	170	35	38	49	116.4*	33	2	80
69 59.4 52 5 12 6 29.6* 4 1 1 63 65.7* 48 4 1 1 82 58.9 64 5 13 82 59.1 64 5 13 0 0.0 0 0	Washington	9	43.9	40		б	33	45.9*	21	7	ما	27	45.2*	13	4	4
82 58.9 64 5 13 82 59.1 64 5 13 0 0.0 0 0	Wilcox	69	59.4	52	വ	12	9	*9.62	4		-	63	85.7*	48	4	11
	Winston	82	58.9	64	S	13	82	59.1	64	s.	13	0	0.0	0	0	0

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 are equal to two-tenths of the String 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 1997 fetal death total to Alabama residents was the lowest on record, totaling 524, a decrease of 39 from 1996. Fetal deaths to white women in 1997 remained at 266. Fetal deaths involving black and other race women decreased in

1997 to 258 which was the lowest total on record for black and other race women.

Almost one-fourth (24.3 percent) of all fetal deaths were to teenagers. This varied by race with nearly 22 percent of all white fetal deaths and over 26 percent of all black and other race fetal deaths involving teenage women.

For fetal death data presented in this publication, the years starting with 1990 are by the race of the mother; whereas, the years prior to 1990 are by the race of the fetus.

FIGURE 13
FETAL DEATH RATIOS
ALABAMA AND UNITED STATES, 1940-1997

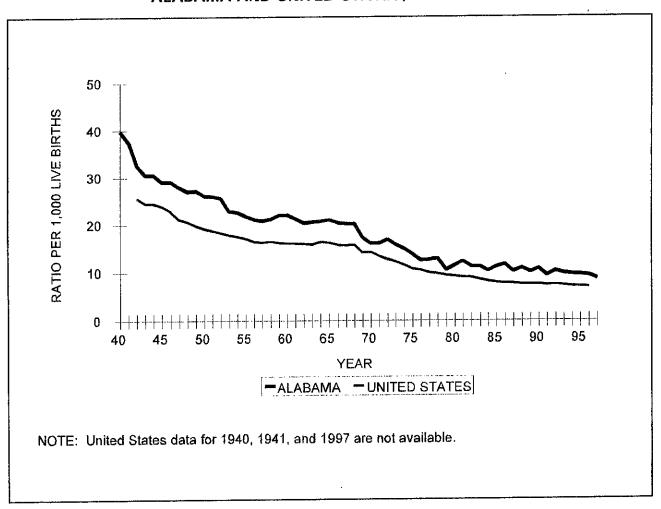


TABLE 40 FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE OF MOTHER ALABAMA AND UNITED STATES, 1940-1997

		TOTAL		D STATES,		BLACK AN	D OTHER	
YEAR	ΛΙΛΕ	SAMA	U.S.	ALAB		 	BAMA	
TEAN	NUMBER	RATIO	RATIO	NUMBER	RATIO	NUMBER	RATIO	
		 	natio					
1940 1941	2,516 2,458	39.9 37.6	_2	1,123 1,119	28.8 27.6	1,393 1,339	58.0 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	
1946	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	918	18.0	1,200	37.7	
1953	1,887	22.9	17.8	864	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	16.5	760 803	14.8 15.5	1,017 946	31.2 29.5	
1957 1958	1,748 1,740	20.8 21.2	16.3 16.5	802 758	14.7	982	29.5 31.9	
1958	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	15.8	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	585	14.0	719	31.4	
1968	1,286	20.2	15.8	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	463 441	11.9 11.4	475 445	23.0 21.5	
1974 1975	886 798	14.9 13.8	11.5 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	388	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	639 605	10.3 9.8	7.4 7.2	294 300	7,3 7.5	345 305	15.6 14.0	
1993 1994	585	9.6	7.2	268	6.8	317	14.0	
1995	572	9.5	7.0	264	6.7	308 .	14.9	
1996	563	9.3	6.9	266	6.6	297	14.6	
	524	8.6	?	266	6.6	258	12.6	

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 41
FETAL DEATHS AND FETAL DEATH RATIOS¹
BY RACE OF MOTHER AND COUNTY OF RESIDENCE

ALABAMA, 1997 BLACK AND OTHER WHITE TOTAL NUMBER RATIO RATIO NUMBER RATIO NUMBER COUNTY 266 6,6 258 12.6 524 8.6 TOTAL 6.9 7.0 7.0 7.0 Autauga 3.2 7.8 11 12 Baldwin 5.0 13.4 8.6 3 Barbour 3 14.0 16.7 14.5 4 Bibb 2 0 0.03.4 2 3.4 Blount 2 14.0 35.7 17.5 1 3 Bullock 12.0 7.8 10.2 3 Butler 5 13.1 12 9.9 10.7 Calhoun 17 3 13.4 14.7 7 14.1 Chambers 47.6 3 11.2 Cherokee 1 13.7 2 4.8 6.1 3 Chilton 10.9 0.0 0 5.0 Choctaw 3 11.4 21,8 5 8 16.3 Clarke 0 0.0 0.0 0.0 0 0 Clay 0 0.0 0.0 0.0 0 0 Cleburne 13.8 2 2 4.8 7.1 4 Coffee 0 0.0 5 8,9 7.3 5 Colbert 0.0 1 12.8 0 1 6.3 Conecuh 23.5 0 0.0 2 2 13.8 Coosa 0,0 0 2.5 2.0 Covington 0.0 9 0.0 0.0 0 Crenshaw 10.1 Ô 0.0 10.1 Cullman 33.0 7 3 5.6 10 13.4 Dale 9 14.4 0.0 10.7 0 9 Dallas 64.5 1.3 2 3.8 3 DeKalb 5 7.6 0 0.0 5.6 5 Elmore 0 3 16.4 0.0 3 6.1 Escambia 2 7.9 10 9.4 12 9.1 Etowah 0 0.0 5.7 4.7 1 Fayette 0 0.0 Franklin 12.4 0 0.0 3 10.7 3 Geneva 12.9 2 0 0.0 2 12.1 Greene 5,3 0 0.0 3.7 Hale 13.3 9.0 1 10.8 1 2 Henry 4 10 R 3 3.8 7 6.0 Houston 0 0.0 6.5 4 6.2 4 Jackson 11.7 51 7.6 9.5 38 89 Jefferson 0.0 0 5.1 6,3 Lamar 7.5 10,2 9.8 9 Lauderdale 10 10.9 9.3 4 Lawrence 6.7 7.4 3 10 7.2 Lee 0 0.0 4.1 3 3.6 Limestone 0.0 2 11.4 0 9.0 2 Lowndes 2 6.0 0 0.0 2 5.4 Macon 18.0 18 6.6 21 10.0 39 Madison 0 0.0 2 10.1 2 5.8 Marengo 6,2 0 0.0 2 2 6.0 Marion 34.5 10 8.5 11 9,1 Marshall 36 13.0 9.0 20 5.8 56 Mobile 18.2 0 Monroe 11.9 24 30 8.8 6 4.3 Montgomery 13.8 5 3.9 3 5.4 Я Morgan 3 20.4 0 0.0 16.5 3 Perry 6 44.1 0 0.0 6 22.9 **Pickens** 6.0 2.7 0 0.0 1 Pike 32.3 20.3 3 14.8 3 6 Randolph 6.8 1 2.4 2 4.3 Russeli 3 0 0.0 4.3 3 3 3.9 St. Clair 4 21.3 10 4.8 6 3.2 Shelby 10.6 Ö Sumter 10 24.0 7 10.4 15.6 17 Talladega 24.6 5 14.7 8.8 8 Tallapoosa 9 6.9 9 11.0 18 8.5 Tuscaloosa 2 22.0 7 8.3 9 9.6 Walker 47.6 4 13.5 25.9 2 6 Washington 3 18.2 0 0,0 3 14.4 Wilcox

O

0.0

0.0

0

Winston

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 "*".

TABLE 42 FETAL DEATHS AND FETAL DEATH RATIOS¹ BY RACE AND AGE OF MOTHER ALABAMA, 1997

	TOTAL				DI A OK A	UD OTUED
	10	IAL	WH	116	BLACK AI	ND OTHER
AGE OF MOTHER	NUMBER	RATIO	NUMBER	RATIO	NUMBER	RATIO
TOTAL	524	8.6	266	6.6	258	12.6
UNDER 15	1	3.7	. 1	17.5	0	0.0
15-19	126	12.1	57	10.4	69	13.9
20-24	145	8.0	71	6.4	74	10.3
25-29	104	6.3	57	4.7	47	11.1
30-34	92	8.7	52	6.5	40	15.9
35-39	50	11.6	27	8.6	23	19.8
40 +	5	7.6	1	2.3	4	18.2
NOT STATED	1	0.0	0	0.0	1	0.0
			! 			

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.

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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, 1997

	, 1E, 19, 11,	A, 1997	
COUNTY/AREA	TOTAL	WHITE -	BLACK AND OTHER
STATE	4,141,410	3,045,059	1,096,351
Autauga	35,727	28,898	6,829
Baldwin	111,971	97,785	14,186
Barbour	25,685	14,238	11,447
Bibb	17,201	13,751	3,450
Blount	41,115	40,403	712
Bullock	11,159	2,711	8,448
Butler	21,598	12,641	8,957
Buder Calhoun	114,607	91,061	23.546
Chambers	35,565	22,566	12,999
Cherokee	19,926	18,656	1,270
Cherokee	19,920	<u> </u>	
Chilton	33,824	29,967	3,857
Choctaw	15,490	8,542	6,948
Clarke	27,062	15,402	11,660
Clay	12,957	10,816	2,141
Cleburne	12,836	12,225	611
Coffee	41,447	33,509	7,938
Colbert	49,740	41,196	8,544
Conecuh .	13,155	7,362	5,793
Coosa	10,901	7,088	3,813
Covington	36,018	31,128	4,890
Crenshaw	13,270	9,793	3,477
Cullman	71,309	70,428	881
Dale	50,233	39,634	10,599
Dallas	44,588	17,669	26,919
DeKalb	55,533	53,567	1,966
Elmore	52,942	41,067	11,875
Escambia	33,744	23,269	10,475
Etowah	97,071	82,186	14,885
Fayette	1 7,410	15,255	2,155
Franklin	27,380	26,004	1,376
	··	20,300	2,894
Geneva	23,194 9,695	1,748	7,947
Greene	15,381	6,461	8,920
Hale	15,433	10,211	5,222
Henry Houston	85,721	64,167	21,554
Jackson	45,691	42,107	3,584
	637,733	398,892	238,841
Jefferson	·	13,304	1,881
Lamar	15,185 78,505	70,437	8,068
Lauderdale Lawrence	76,905 32,848	24,526	8,322

Lee	92,955	68,965	23,990
Limestone	59,452	52,010	7,442
Lowndes	12,340	3,126	9,214
Macon	23,606 270,221	3,159	20,447
Madison	270,221	207,379	62,842 10,898
Marengo	21,983 29,473	11,085 28,250	1,222
Marion Marehati	29,472 74,098	72,492	1,606
Marshali Mobile	74,098 386,399	259,142	127,257
Monroe	24,844	15,288	9,556
Montgomery	218,221	120,172	98,049 12,375
Morgan	107,088	94,713	12,375
Perry	11,337	3,635	7,702
Pickens	20,232	11,727	8,505 9,553
Pike	27,051 10,766	17,499	9,552
Randolph	19,766 46,047	15,127	4,639
Russell	46,047	28,260 E0,688	17,78 7 4,998
St. Clair	55,697 124,154	50,699 114,476	4,998 9,678
Shelby	1 24,1 54 15,501	4,316	11,185
Sumter			
Tailadega	73,966	50,709	23,257
Tallapoosa	39,202	28,853	10,349
Tuscaloosa	158,570	115,433	43,137
Walker	66,871	62,449	4,422
Washington	16,683	10,801	5,882
Wilcox	12,684	3,918	8,766
Winston	22,051	21,902	149

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, 1997

			· · · · · · · · · · · · · · · · · · ·	Academia, 1007			
	TOTAL						
	POPULATION		WHITE			BLACK AND OTHER	~
AGE GROUP	(ESTIMATED)	TOTAL	MALE	FEMALE	TOTÁL	MALE	FEMALE
TOTAL	4,141,410	3,045,059	1,481,643	1,563,416	1,096,351	502,954	593,397
0-4	305,840	196,798	101,394	95,404	109,042	55,138	53,904
5-9	291,223	195,369	100,860	94,509	95,854	48,497	47,357
10-14	292,153	194,901	100,745	94,156	97,252	49,202	48,050
15-19	297,716	195,633	100,407	95,226	102,083	50,982	51,101
20-24	305,589	209,205	106,254	102,951	96,384	45,981	50,403
25-29	277,873	206,805	104,104	102,701	71,068	31,104	39,964
30-34	291,559	219,909	110,706	109,203	71,650	31,498	40,152
35-39	318,558	236,462	118,190	118,272	82,096	35,806	46,290
40-44	309,069	228,423	113,706	114,717	80,646	35,551	45,095
45-49	285,886	219,869	109,019	110,850	66,017	29,793	36,224
50-54	235,508	188,490	92,525	95,965	47,018	21,114	25,904
55-59	195,625	158,450	76,162	82,288	37,175	15,980	21,195
60-64	174,102	141,623	66,811	74,812	32,479	13,434	19,045
69-69	165,445	134,127	60,993	73,134	31,318	12,227	19,091
70-74	147,323	119,456	51,021	68,435	27,867	10,598	17,269
75-79	109,425	89,095	34,806	54,289	20,330	7,309	13,021
80-84	76,077	61,156	20,724	40,432	14,921	4,963	9,958
80 +	62,439	49,288	13,216	36,072	13,151	3,777	9,374

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, 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 6 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.

ESTIMATED TOTAL FETAL LOSSES – This 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 live born infant and which does not result in a live birth.

This definition excludes management of prolonged retention of products of conception following fetal death. In this 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 definite movement of voluntary muscles, whether or not the 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. CERTIFIED NURSE 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

Number of Live Births

BIRTH RATE or

X 1,000 CRUDE BIRTH RATE Estimated Midyear Population Live Births to Females Aged 10-14 1940 U.S. Population Ala. Midyear Population for Females Aged 10-14 for Females Aged 10-14 Live Births to Females Aged 15-19 1940 U.S. Population for Females Aged 15-19 Ala. Midyear Population for Females Aged 15-19 Live Births to Females Aged 20-24 1940 U.S. Population Ala. Midyear Population for Females Aged 20-24 for Females Aged 20-24 Live Births to Females Aged 25-29 1940 U.S. Population Ala. Midyear Population for Females Aged 25-29 for Females Aged 25-29 AGE-SEX ADJUSTED = Live Births to Females Aged 30-34 1940 U.S. Population **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 Live Births to Females Aged 40-44 1940 U.S. Population Ala. Midyear Population for Females Aged 40-44 for Females Aged 40-44 1940 U.S. Population Live Births to Females Aged 45-49 Ala. Midyear Population for Females Aged 45-49 for Females Aged 45-49 X 1.000 1940 Total U.S. Population MONTHLY BIRTH Number of Births During Month Number of Days in Month X Estimated Midyear Population RATE Number of Days in Year AGE-SPECIFIC Number of Live Births To Females In Specific Age Group **BIRTH RATE** Estimated Female Population In That Age Group GENERAL FERTILITY Number of Live Births X 1,000 RATE Estimated Female Population

15-44 Years Of Age

TOTAL FERTILITY RATE (Some states do not consider age groups 10-14 and 45-49 in this computation. Caution should be exercised in comparing TOTAL FERTILITY RATES between states.)	Age-Specific Birth Rate For Females Aged 10-14 Age-Specific Birth Rate For Females Aged 15-19 Age-Specific Birth Rate For Females Aged 20-24 Age-Specific Birth Rate For Females Aged 25-29 Age-Specific Birth Rate For Females Aged 30-34 Age-Specific Birth Rate For Females Aged 35-39 Age-Specific Birth Rate For Females Aged 35-39 Age-Specific Birth Rate For Females Aged 40-44 Age-Specific Birth Rate For Females Aged 40-44 Age-Specific Birth Rate For Females Aged 45-49 Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group + Age Interval In Age Group
FETAL DEATH RATIO	Number of Fetal Deaths 20 or More Weeks in Gestation X 1,000
(The definition of a fetal death varies from state to state. Cauti should be exercised in comparinthis ratio between states.)	
CAUSE-SPECIFIC FETAL DEATH = RATIO	Number of Fetal Deaths 20 or More Weeks in Gestation for Specific Cause Number of Live Births X 100,000
AGE-SPECIFIC FETAL DEATH = 1 RATIO	Number 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
PREGNANCY RATE	Number of Live Births + Number of Abortions + Total Estimated Fetal Losses X 1,000 Estimated Female Population 15-44 Years of Age
AGE-SPECIFIC PREGNANCY RATE	Live Births to Females in Specific Age Group + Abortions to Females in That Age Group + Total Estimated Fetal Losses to Females in That Age Group 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, as a published historical record, contains small numbers and calculations based on small numbers. 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

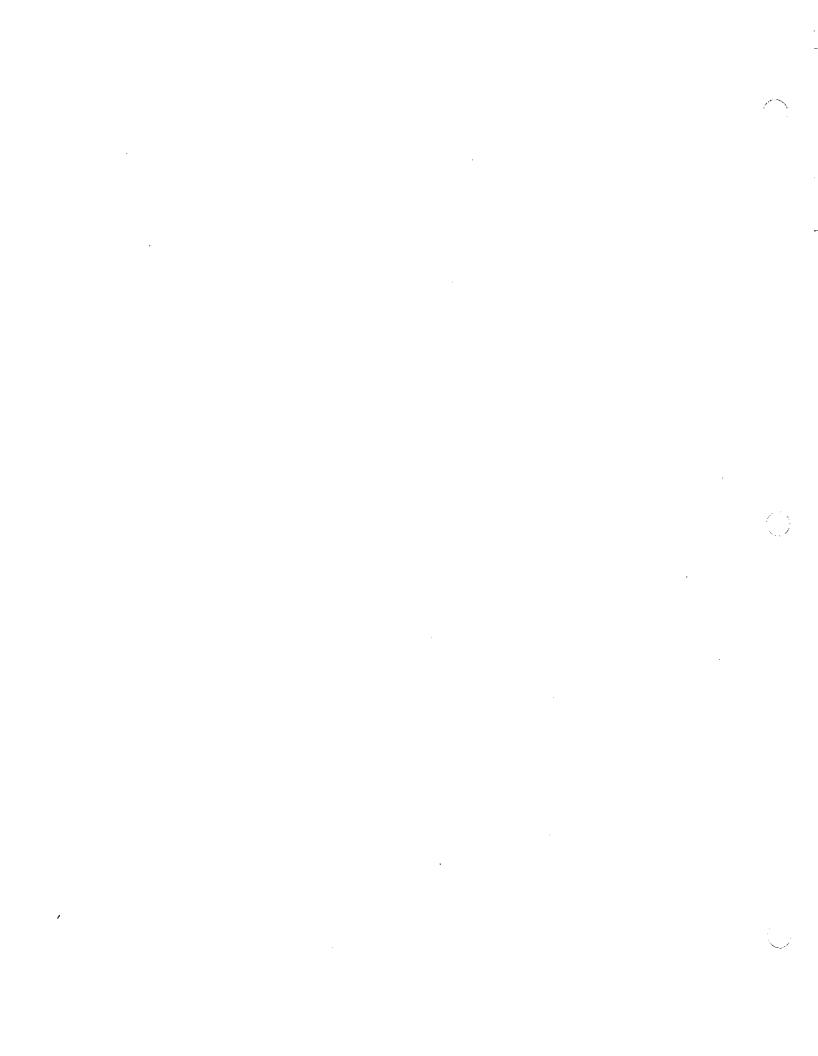
Certificates and reports of 1997 births, fetal deaths, and abortions which were filed with the State Registrar of Vital Statistics were the primary source of data for this report. Records of vital events occurring outside the state to residents of Alabama were obtained from transcripts of certificates 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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THIS IS A LEGAL RECORD AND MUST BE FILED WITH LOCAL REGISTRAR WITHIN FIVE (5)

ALABAMA

CERTIFICATE OF LIVE BIRTH

DAYS AFTER BIRTH.	Fite Number		`		IOAIL	O1 L1V	State File N		01			
CHILD	1. NAME First	Middle	Lasi (Typ	e lasi name all ca	pitals)		2. DATE OF BIRT	H (Month, Day	Year	3. TJh	AE OF BIRTH	Specify am or pm]
o inco	4. SEX	5. THIS BIRTH—(Specify	Single, Twu, Trip	plet, etc.)	6. IF NOT SINGLE BIR	TH Specify of this c	hild bora	7. COUNTY	OF BIRTH		· · · · · · · · · · · · · · · · · · ·	
5				·	first, second, etc.			<u> </u>				
3. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8. CITY, TOWN OR LOCATION OF BIRTH					9. FACILITY NAME	: (If not institution,	grye street, str	eet number, and i	ndicale INSIDE or Qi	UTSIDE city lim	its)
·	10. SIGNATURE OF ATTENDANT OR CE	RTIFIER II hereby certify this ch	ild was born alive	on the date and p	lace stated above)	J				11. DATE SIGNED	Month, Day, Yo	rar)
CERTIFIER	12. ATRENDANT'S NAME					16 CERTIFIER'S	NAME GI other than	(Inchaette	<u>_</u>			· · · · · · · · · · · · · · · · · · ·
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FATHER	Mexican, Puerto Rican, etc. 39. FATHER'S OCCUPATION			40. FATHER'S		, , , , ,						rade completed) COLLEGE [1-4 or 5+1
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DISCLOSURE OF SOCIAL	48. MOTHER MARRIED—(Specify Yes or	No)	49	DATE LAST NO	RMAL MENSES BEGAI	H (Month, Day, Year)		50. MO	NYH OF PREGNA	NCY PREMATAL CAI	RE BEGAN—Fir	51, Second, etc.
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	64. MEDICAL RISK FACTORS FOR	IKIS PREGNANCY		67. COMPU	CATIONS OF LABOR	AND/OR DELIYER			71. CONGENITA	AL ANOMALIES OF	CHILD	
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	Coome, Heroin, Marquana, M			Birth Injun Fetal alcoh Hyaling mi	ol syndrome embrane dispase/	ADS	02		Diophragmati	c herma		
	drugs used duting pregnancy			Maconium Assisted vi	aspiration syndro intilation <30 mir intilation >30 mir	me	05		••			
	66. ÓBSTETRIC PROCEDURES (Check all that apply) Americantesis		.01 D	Seizures . None			08	D D	Other chromo	emė somal anomalie	s	20 🗆
	Electronic fetal monitoring		.02 🗆 .03 🗅	(Specify)			09	₩.	(Specity)-			
	Stimulation of labor		.05 口 .06 口	70. FAMILY	HISTORY OF HEARI	NG LOSS/DEAFNE	SS AT AN		Name			
	None		.00 ti .07 ti	EARLY		□ No □ Unkn			(Specify)-			
												DPH-HS 1/Rev 10-

THIS IS A LEGAL RECORD AND MUST BE FILED WITH LOCAL REGISTRAR WITHIN THREE [3]

ALABAMA

REPORT OF FETAL DEATH

State File Number 101 2. DATE OF DELIVERY (Month, Day, Year) 3. THAE OF DELIVERY (Specify am or pm) I. NAME OF FETUS (if given) Mindle Last (Type last name all capitals) FETUS 4. SEX OF FETUS 5. THIS DELIVERY—(Specify Single, Twin, Triplet, Ptc.)

6. IF NOT SINGLE DELIVERY—(Specify if this child born first, second, etc.) 7. COLINTY OF DESIVERY TYPE IN PERMANENT BLACK INK. DO NOT USE GREEN, RED, OR 9. FACILITY NAME (If not institution, give street, street number, and indicate INSIDE or OUTSIDE city limits) 8. CITY, TOWN OR LOCATION OF DELIVERY 12. FATHER'S STATE OF BIRTH IN not in U.S.A., name country 10. FATHER'S-NAME 11. FATHER'S DATE OF BIRTH 15. FATHER'S SOCIAL SECURITY NUMBER 14. FATHER'S RACE-(Specify American Indian, Black, White, etc.) FATHER—OF HISPANIC ORIGIN—(Specify Yes or No.) If Yes, Specify Cuban, Mexican, Puerto Rican, etc. FATHER 19 SATHER S EDUCATION (Specify ONLY highest grade completed)
FIFESENTARY OR HIGH SCHOOL (D-12) | COLLEGE (1-4 or 5-1 16. FATHER'S OCCUPATION 17. FATHER'S INDUSTRY 19. MOTHER'S MAIDEN LAST NAME 20. MOTHER'S LEGAL HAME Middle Last 21. MOTHER'S DATE OF BUILD ***** **88888888888** 23. MOTHER'S STATE DE BIRTH IN not with S.A. 25. MOTHER'S RESIDENCE—COUNTY 24. MOTHER'S BOUAL RESIDENCE—STATE 22. MOTHER: MARRIEO-(Specify Yes or No \$2000E 28. MOTHER'S RESIDENCE—Inside City Limits (Specify Yes or No) 26. MOTHER'S RESIDENCE—CITY OR TOWN AND THE COO MOTHER 29. MOTHER—OF HISPANIC ORIGIN—(Specify Yes or No.) It Yes, Specify Cuban, Menican, Puerto Rican, etc. 30. MOTHER'S RACE—Specify American Indian, Black, White, etc.) 31 MOTHER'S SOCIAL SECURITY NUMBER 32. MOTHER'S OCCUPATION 33. MOTHER'S INDUSTRY 34 MOTHER'S EDUCATION (Specify ONLY highest grade completed)
ELEMENTARY OR HIGH SCHOOL (0-12) COLLEGE (1-4 or 5+) 35, MAIN SOURCE OF PAYMENT FOR THIS DELIVERY 36. PROVIDERS OF PRENATAL CARE [Check all that apply) AULITEMS MUST BE COMPLETE AND ACCURATE, □ MEDICAD □ PROVATE INSURANCE □ SELE PAY □ OTHER □ PRIVATE PHYSICIAN □ HOSPITAL □ HEATENDEPARTMENT □ COMMUNINTY HEALTH CENTER □ NONE □ OTHER ISSOCIAL

37. DATE LAST NORMAL MERSES BEGAN (MACHA, Day, Year) 38. MONTHOF PRESENANCY PREVIATAL CARE BEGAN—First, Second, etc. | 39. TOTAL NUMBER OF WISTS TO ALL PROVIDENS | 40. WEIGHT OF FETUS Grams OTHER TERMINATIONS (Spontaneous and Induced)

c. NUMBER BEFORE 20 WEEKS OR MORE

1. NUMBER AT 20 WEEKS OR MORE 41. PREGNANCY HISTORY LIVE BIRTHS

D. NUMBER BORN ALIVE--NOW DEAD a. NUMBER BORN ALIVE—NOW LIVING Exclude this Child 43. DATE OF LAST OTHER TERMINATION (Month, Day, Year) [Exclude this child) (Complete each item) 42. DATE OF LAST LIVE BIRTH (Month, Day, Year) (E. IMMEDIATE CAUSE Specify Fetal or Maternal condition directly causing fetal death Specify Feral or Maternal DUE TO JOR AS A CONSEQUENCE OF: Fetal and/or maternal conditions maternal conductors, if any, groung rise to the immediate cause DUE TO (OR AS A CONSEQUENCE OF) Speculy Fetal or Maternal MEDICAL CERTIFICATION DUE TO (OR AS A CONSEQUENCE OF): Specify Fetal or Maternal 48. ATTENDANT'S ESTIMATE OF GESTATION PART II. Other significant conditions of Fetus or Mother—contributing to fetal death but not resulting in the underlying cause given in Part II. FETUS DIED--(Specify Before Labor, During Labor or Deliver 7. AUTOPSY (Specify Yes or Ho) 49, ATTENDANT—SIGNATURE 50. TYPE OF ATTENDANT (Specify M.D., D.O., C.H.M., O.N.M., Other [Specify]] I certify that this delivery occurred on the date and time stated and that the letal death was due to the causes stated. CERTIFIER 52. LICENSE NUMBER 53. DATE SIGNED 51 TYPED NAME AND ADDRESS 54. DISPOSITION OF BODY ISpectly Burnal, 55. CEMETERY OF CREMATORY—Name Cremation, Medical Donation, Hospital Ospotal, Other) 56. LOCATION-City or Town 57. DATE OF DISPOSITION BURIAL 59. REGISTRAR'S SIGNATURE 60. DATE FILEO (Month, Day, Year) 58. SIGNATURE OF OFFICIAL IN CHARGE OF DISPOSITION OF FETUS 66. CONGENITAL ANOMALIES OF CHILD 51. MEDICAL RISK FACTORS FOR THIS PREGNANCY 63. OBSTETRIC PROCEDURES
 ob. United NITA AND MAUS SP CHILU

 (Check all that apply)
 .01

 Amencephalus
 .02

 Signa billida, memingocele
 .05

 Hydrocophalus
 .05

 Other central nervous system anomalies
 .05

 Checkerly
 .05
 (Check all that apply) 64. COMPLICATIONS OF LABOR AND/OR DELIVERY
 Mailfor/med genitalire
 12 □

 Renal Agomesis
 13 □

 Other unoperutal anomalies
 14 □

 (Specify)
 15
 62. OTHER RISK FACTORS FOR THIS PREGNANCY e during pregnancy....Yes 🕡 No 🗅 nae during pregnancy Yes 🗇 No 🖸 65. METHOD OF DELIVERY-(Check all that apply)
 us, mc.inpu ur I/CLUTENT-I/LPCC 38 I/88 3997/

 Vaganal
 0.1 Cl

 Vaginal burth after previous C-section
 0.2 Cl

 Primary C-section
 0.6 Unit

 Repeat C-section
 0.4 Cl

 Forcaps
 0.6 Cl

 Vacuum
 0.6 Cl

 Hysterotomy/Hystefectomy
 0.7 Cl
 Coction Harrin Marurana, Methamphataminus of stree drops used during pregnancy . . . Yes 🖸 No 🖸 ADPH-F-HS 3/Rev. 1-81

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STATE OF ALABAMA

REPORT OF INDUCED

State File Number 101

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

, Patient's I.D. Number	2. Ag	e Last Birthday	3. Da	ite of Pregna	ncy Termination (M	ionth, Day, Year)
		ŕ		•		••
. Facility Name (If not clinic or hospital,	give street address)	5. City, Town, Termination	or Location of Preg	jnancy	6. County of Pregna	ancy Termination
. Residence—State 8. 8	Residence—County	9. Res	idence—City, Town,	or Location	10. Inside City Limits (Specify Yes or No)	11,Residence—Zip Code
2. Of Hispanic Origin—(Specify Yes 8: No. If Yes, Specify Cuben, Mexican, Pageto Rican, e		e (Specify American by			Elementary/Secondary	lly highest grade completed! College
5. Is Patient Married? 16. Date Last (Specify Yes or No) (Month. D	Normal 17. Clir egan ay; Year)	ical Estimate of tation Weeks	18. Provious Pre Li a. Now Living Number None	gnancies—(Com ve Births b, Novi Dead Number None D		Other Terminations d. Induced (Do not inclution) this termination) Number None □
9. Complete this section only if patient i A. Is Patient Emancipated? (A pat and control of her parents is or Yes No	ient who is or has be	en married or has b	y court order othen	wise been leg	gally freed from the o	
by written consent of pare by determination of court due to determination of e	order. xisting medical emer		CEDURES			
		TYPE OF PROCED	URES			
20a. Procedure That Terminated Pre (Check Only One)	gnancy		20b.	Additional P (Check All T	rocedures Used for hat Apply)	this Termination, if any.
3 🗆 4 🗎 5 🗖	Dil	Sharp Curetta ation And Evacuat a-Uterine Saline I terine Prostagland Hysterotomy	gegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegegege .			
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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 (1994-1997) - Volume I, Pregnancy Statistics

Cost \$10.00

This annual publication contains the same information as was presented in the "Natality" section of the <u>Alabama Vital Events</u> publication for the years 1986 through 1993. Additional information on Fetal Deaths and Pregnancies have been included with natality data.

AV2 Alabama Vital Events (1994-1997) - 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 (1994-1997) - 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 <u>Alabama Vital Events</u> publication for the years 1986 through 1993.

AV4 Alabama Vital Events (1994-1997) - 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 \$20.00

This publication contains tables on life expectancy by race, sex, and age group for residents of Alabama. This volume of the <u>Alabama Vital Events</u> publication is published starting with the data year 1995 and quinquennially thereafter.

AVX Alabama Vital Events (1997) - Volumes I-IV

Cost \$40.00

This code should be given when ordering a complete set of Volumes 1 through V 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 1997–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

The last year for which this publication is available is 1994. 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 1995 --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 is a supplement to Alabama Vital Events, containing approximately 97 pages, and is available for 1993 through 1997.

(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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