

United States Department of Agriculture

National Agricultural Statistics Service



Ct Gn 1 (07)

Cotton Ginnings 2006 Summary

May 2007



Cotton Ginnings: Running Bales Ginned (Excluding Linters) by Type, State, and United States, Crop Years 2003-06

by Type, State, and United States, Crop Years 2005-06					
Type and State	2003	2004	2005	2006	
All Cotton					
AL	799,950	797,350	831,750	668,600	
AZ	514,000	678,350	579,050	529,950	
AR	1,735,600	2,016,500	2,099,700	2,419,500	
CA	1,822,950	2,414,850	1,590,250	1,438,200	
FL	122,200	92,900	112,100	148,150	
GA	2,041,400	1,749,800	2,101,650	2,285,750	
KS	89,200	65,350	92,350	117,800	
LA	1,028,300	888,250	1,105,650	1,257,000	
MS	2,063,250	2,274,250	2,089,300	2,029,450	
MO	675,800	808,700	864,400	994,100	
NM	56,800	67,750	72,300	61,050	
NC	1,007,450	1,324,150	1,398,300	1,257,600	
OK	205,350	289,050	341,000	183,750	
SC	311,450	369,100	391,500	402,650	
TN	853,900	958,550	1,083,250	1,310,900	
TX	4,274,850	7,618,050	8,333,750	5,751,650	
VA	106,450	142,600	166,750	141,500	
US	17,708,900	22,555,550	23,253,050	20,997,600	
Amer-Pima					
AZ	4,400	5,300	6,750	13,350	
CA	356,450	656,200	537,300	660,600	
NM	12,550	17,650	20,650	21,650	
TX	43,450	37,750	42,300	41,550	
US	416,850	716,900	607,000	737,150	

Cotton Ginnings: Running Bales Produced and Equivalent 480-Pound Bales Ginned, by Type, State, and United States, Crop Years 2005-06

Type and State	Running Bales Produced		Equivalent 480-Pound Bales Ginned	
	2005	2006	2005	2006
All Cotton				
AL	821,350	650,900	857,200	691,600
AZ	604,050	553,950	595,950	544,500
AR	2,146,550	2,467,250	2,153,600	2,475,450
CA	1,565,150	1,413,650	1,647,900	1,491,550
FL	130,500	160,850	115,750	153,250
GA	2,077,400	2,262,200	2,164,500	2,358,150
KS	85,250	115,050	95,800	119,450
LA	1,073,750	1,219,700	1,130,500	1,278,750
MS	2,099,150	2,054,950	2,137,950	2,079,750
MO	843,950	963,500	884,350	1,015,450
NM	127,150	110,800	73,100	62,050
NC	1,381,250	1,236,650	1,454,500	1,306,600
OK	351,900	198,400	346,000	187,400
SC	399,500	417,650	401,500	416,250
TN	1,092,500	1,329,600	1,111,100	1,346,400
TX	8,275,050	5,691,200	8,538,050	5,904,900
VA	178,600	151,300	170,700	145,300
US	23,253,050	20,997,600	23,878,450	21,576,800
Amer-Pima				
AZ	6,750	12,900	6,950	13,800
CA	537,300	661,050	558,000	686,900
NM	20,750	19,300	21,050	22,100
TX	42,200	43,900	43,600	42,550
US	607,000	737,150	629,600	765,350

Cotton Ginnings: Running Bales Ginned (Excluding Linters) by Type, Survey Period, State, and United States, Crop Year 2006

Type and State	October 1	October 15	November 1
A 11 C			
All Cotton	46.250	177 100	222 000
AL	46,350	177,100	323,800
AZ	27,350	47,850	108,900
AR	367,750	824,750	1,408,950
CA	0	9,500	239,850
FL ¹		15,100	43,050
GA	108,150	339,650	705,850
KS ³			
LA	397,050	689,100	925,550
MS	722,200	1,251,100	1,720,000
MO	5,050	143,600	363,650
NM ¹			8,000
NC	12,350	130,150	414,000
OK	500	13,250	37,900
SC	5,750	41,150	115,500
TN	59,500	282,350	560,750
TX	813,600	1,070,700	1,587,600
VA ¹	012,000	1,070,700	40,850
US	2,572,150	5,039,000	8,604,200
Amer-Pima			
AZ^{1}			1,450
CA	0	2,800	75,900
NM ¹	0	2,000	2,400
TX	0	0	7,300
US ²		3,950	87,050

See footnote(s) at end of table.

Cotton Ginnings: Running Bales Ginned (Excluding Linters) by Type, Survey Period, State, and United States, Crop Year 2006 (continued)

Type and State	November 15	December 1	December 15
All Cotton			
AL	444,100	531,400	590,850
AZ AZ	171,150	246,200	321,600
AZ AR	*	· · · · · · · · · · · · · · · · · · ·	
	1,824,750	2,143,800	2,373,150
CA	522,350	806,650	1,027,800
FL	71,950	103,150	128,000
GA	1,066,900	1,464,400	1,813,250
KS ³		43,550	64,250
LA	1,096,900	1,221,250	1,249,000
MS	1,940,800	2,012,550	2,028,100
MO	555,550	764,650	898,950
NM	16,800	30,100	39,300
NC	690,650	936,900	1,152,750
OK	72,150	117,100	150,450
SC	174,250	260,500	320,700
TN	789,650	1,013,700	1,176,950
TX	2,322,400	3,344,000	4,198,400
VA	72,100	99,150	123,700
US	11,832,450	15,139,050	17,657,200
Amer-Pima			
AZ	3,000	4,450	6,250
CA	188,350	294,700	403,850
NM	4,900	8,800	12,350
TX	11,200	18,800	28,700
US	207,450	326,750	451,150

See footnote(s) at end of table.

Cotton Ginnings: Running Bales Ginned (Excluding Linters) by Type, Survey Period, State, and United States, Crop Year 2006 (continued (continued)

Type and State	January 1	January 15	February 1
All Cotton			
AL	633,250	657,800	667,850
AZ	391,850	454,050	500,800
AR	2,410,000	2,418,400	2,418,900
CA	1,180,450	1,275,850	1,359,000
FL	139,650	142,200	147,200
GA	2,075,450	2,201,100	2,267,000
KS	78,400	91,300	102,250
LA	1,255,500	1,255,500	1,257,000
MS	2,029,000	2,029,150	2,029,400
MO	966,600	989,800	993,700
NM	46,800	53,300	58,950
NC	1,234,700	1,249,650	1,256,900
OK	165,900	174,400	178,100
SC	369,800	391,750	399,150
TN	1,265,750	1,288,050	1,306,550
TX	4,828,600	5,249,100	5,474,700
VA	140,150	140,400	141,500
US	19,211,850	20,061,800	20,558,950
Amer-Pima			
AZ	10,800	12,450	12,800
CA	484,850	548,750	599,100
NM	14,750	17,700	20,300
TX	35,700	40,350	41,550
US	546,100	619,250	673,750

¹ Not published to avoid disclosing individual gins, but included in U.S. totals ² Not published to avoid disclosing individual gins, but included in the all U.S. cotton total. ³ Kansas' first estimate is December 1.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
All Cotton			
Autauga ¹			6,650
Baldwin	0	0	19,100
Barbour	0	0	7,650
Blount 1			3,950
Bullock ¹	0	0	2,523
Butler	0	0	800
Calhoun	0	0	5,350
Chambers	0	0	700
Cherokee ¹	Ŭ		22,000
Chilton ¹			22,000
Clarke	0	0	1,100
Coffee ¹	Ŭ		14,900
Colbert ¹			23,050
Conecuh	0	0	7,000
Covington ¹	Ŭ		24,000
Crenshaw 1			1,350
Cullman	0	0	1,950
Dale	0	0	11,050
Dallas	0	0	7,150
Dekalb ¹	0	0	7,130
Elmore ¹	Ŭ		13,800
Escambia ¹			42,950
Etowah	0	0	7,250
Franklin	0	0	750
Geneva ¹	Ŭ	0	44,350
Greene 1			44,550
Hale	0	0	700
Henry ¹	· ·	0	5,650
Houston ¹			37,600
Jackson	0	0	11,150
Lamar	0	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	2,450
Lauderdale	38,700	40,700	36,550
Lawrence ¹	36,700	40,700	35,900
Lee	0	0	2,000
Limestone	67,900	70,400	59,450
Lowndes	07,500	0,400	1,000
Conformation (a) at an 1 of tall		0	1,000

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Macon ¹		100	7,550
Madison	50,850	52,400	65,400
Marengo ¹	_	_	
Marion	0	0	2,550
Marshall	0	0	900
Mobile ¹			19,250
Monroe ¹			32,800
Montgomery	0	0	1,600
Morgan	0	0	1,850
Perry ¹	0	0	
Pickens ¹	0	0	
Pike	0	0	3,450
Russell ¹			6,800
Shelby	0	0	4,350
Talladega	0	0	7,050
Tallapoosa 1		· ·	1,450
Tuscaloosa ¹			3,450
Washington	0	0	1,050
Wilcox 1	0	0	1,030
Other ²	0	O	29,450
Other			29,430
Alabama	668,600	691,600	650,900
Cochise 1			3,050
Graham ¹			53,100
Greenlee	0	0	850
La Paz			50,550
Maricopa	150,750	156,200	88,650
Mohave 1	100,700	15 3,2 3 3	5,750
Pima ¹			22,450
Pinal	233,550	238,100	273,050
Yuma	58,700	59,900	56,500
	30,700	27,700	30,300
Arizona	529,950	544,500	553,950
Arkansas 1	0	0	
Ashley	130,150	133,350	132,750
Chicot ¹		·	86,000
Clay 1			74,000
Craighead	216,950	223,400	235,150
Crittenden ¹	210,700	,	94,700

See footnote(s) at end of table.

	duity, State, and Omited States,	-	
County	Running Bales	Equivalent 480-Pound	Running Bales
and State	Ginned		Produced
		Bales Ginned	
_			4.000
Cross	0	0	12,900
Desha	291,650	297,250	203,750
Drew ¹			60,250
Greene	40,700	41,150	35,400
Jefferson	113,200	115,750	85,350
Lafayette ¹			9,150
Lee ¹			217,150
Lincoln ¹			97,300
Lonoke	63,400	64,950	56,750
Miller	0	0	1,000
Mississippi	527,600	536,300	539,550
Monroe 1	527,000	220,200	70,350
Phillips	257,500	263,900	199,100
Poinsett	177,450	179,900	155,100
Pulaski ¹	0	0	155,100
St. Francis	159,050	165,250	60,500
	139,030	103,230	
Woodruff ¹			39,500
Arkansas	2,419,500	2,475,450	2,467,250
			2.050
Colusa	0	0	3,950
Fresno	537,500	558,450	456,150
Glenn	0	0	9,550
Imperial ¹			20,100
Kern	234,850	241,850	220,850
Kings	317,750	332,250	401,750
Madera ¹			30,300
Merced ¹			130,800
Riverside ¹			42,850
San Bernardio	0	0	950
Sutter ¹			2,750
Tulare	131,550	136,000	93,650
California	1,438,200	1,491,550	1,413,650
G II		_	
Calhoun	0	0	12,100
Escambia ¹			24,750
Gadsen	0	0	2,900
Hamilton ¹	0	0	
Holmes	0	0	2,100
Jackson ¹			53,100

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Inffarson 1		0	
JCIICISOII	0	0	1 250
Madison Okaloosa	0	0	1,250
Santa Rosa ¹	0	0	6,300
Walton	0	0	50,050 4,150
	0	0	3,550
Washington	U	0	3,330
Florida	148,150	153,250	160,850
Appling 1			16,750
Atkinson	0	0	10,650
Bacon	0	0	40,150
Baker	0	0	60,400
Bartow ¹			1,700
Ben Hill	0	0	12,900
Berrien	82,900	85,150	35,350
Bleckley 1			24,350
Brooks 1			75,500
Bryan ¹	0	0	
Bulloch ¹			62,550
Burke	86,800	90,900	73,950
Calhoun ¹			45,600
Candler ¹			23,800
Chattooga	0	0	1,750
Clay	0	0	11,850
Clinch ¹	0	0	
Coffee ¹			42,800
Colquitt	287,900	297,300	148,250
Cook	0	0	43,800
Crawford 1	0	0	
Crisp 1			61,850
Decatur			84,300
Dodge ¹			23,200
Dooly	170,550	176,200	128,650
Dougherty	0	0	3,500
Early ¹			78,300
Effingham	0	0	5,450
Elbert	0	0	2,350
Emanuel	0	0	19,850
Evans	0	0	6,000
Floyd	0	0	2,750

See footnote(s) at end of table.

	D : D1	Equivalent	D ' D1
County	Running Bales	480-Pound	Running Bales
and State	Ginned	Bales Ginned	Produced
Grady	0	0	40,700
Hart ¹	0	0	
Houston	0	0	17,450
Irwin	0	0	39,800
Jeff Davis 1			32,300
Jefferson ¹			23,050
Jenkins	0	0	19,400
Johnson	0	0	2,100
Lamar ¹	0	0	
Lanier	0	0	12,400
Laurens ¹			9,900
Lee ¹			39,000
Lowndes 1			14,000
Macon	0	0	11,900
Marion ¹	0	0	
Miller ¹			79,150
Mitchell ¹			115,500
Montgomery	0	0	4,000
Morgan 1			1,300
Oconee 1	0	0	,
Peach	0	0	1,400
Pierce	0	0	7,000
Polk	0	0	1,800
Pulaski ¹			56,900
Quitman ¹	0	0	
Randolph ¹			25,950
Schley	0	0	1,000
Screven 1			31,450
Seminole ¹			75,500
Stewart	0	0	4,900
Sumter ¹			52,400
Tattnall	0	0	12,200
Taylor ¹			8,250
Telfair	0	0	11,300
Terrell ¹			43,800
Thomas 1			53,650
Tift ¹			39,400
Toombs	0	0	7,550
Treutlen	0	0	5,200
Turner ¹			36,250
Twiggs	0	0	6,600

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Walton ¹	0	0	
Ware	0	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	3,450
Washington	0	0	2,250
Wayne	0	0	5,800
Webster	0	0	10,600
Wheeler	0	0	2,250
Wilcox 1		0	41,500
Wilkinson	0	0	1,100
Worth 1			97,800
Georgia	2,285,750	2,358,150	2,262,200
Barber ¹	0	0	
Butler ¹	0	0	
Cherokee ¹	0	0	
Comanche ¹	0	0	
Cowley ¹			14,450
Edwards ¹	0	0	
Finney ¹	0	0	
Grant	0	0	4,900
Gray	0	0	4,950
Harper	0	0	2,150
Harvey ¹	0	0	
Haskell	0	0	22,100
Kearny ¹	0	0	
Kingman 1	0	0	
Kiowa ¹	0	0	
Marion ¹	0	0	
Meade ¹	0	0	
Morton ¹	0	0	
rawhee	0	0	11.000
riau			11,900
KCHO	0	0	1 100
Sedgwick	0	0	1,100
Scwaru	0	0	
Stariora	0	0	
Sicvens			10.500
Sumner	0	0	19,500
Kansas	117,800	119,450	115,050

See footnote(s) at end of table.

County	Running Bales	Equivalent 480-Pound	Running Bales
and State	Ginned	Bales Ginned	Produced
Avoyelles ¹			39,650
Bienville ¹	0	0	39,030
Bossier	0	0	3,750
Caddo	53,450	55,100	39,700
Caldwell	0	0	13,200
Catahoula	102,600	102,250	134,200
Concordia	94,050	95,050	102,150
Desoto	0	0	1,400
East Carroll	140,550	142,400	81,850
Evangeline Evangeline	140,530	142,400	2,250
Franklin	198,000	203,300	104,400
Grant			
Lasalle ¹	0	0	1,050
Lasane	0	0	141 200
Madison	127.250	120,000	141,800
Morehouse	137,250	139,900	123,950
Natchitoches	0	0	19,750
Ouachita	0	0	33,200
Pointe Coupe ¹	62 000	62.700	22,450
Rapides	62,800	63,700	46,000
Red River ¹	101 ==0	101.500	10,950
Richland	101,750	104,200	64,350
Saint Landry	0	0	5,350
Tensas	154,850	158,000	195,850
West Carroll ¹			31,650
Louisiana	1,257,000	1,278,750	1,219,700
Adams	0	0	13,750
Alcorn	0	0	1,700
Attala	0	0	6,150
Benton ¹			4,250
Bolivar	193,100	196,150	166,550
Calhoun	37,700	38,650	30,700
Carroll 1	,	,	73,100
Chickasaw	0	0	7,200
Choctaw	0	0	1,000
Claiborne	0	0	9,900
Clay	0	0	1,700
Coahoma	258,200	263,250	182,250
Copiah	0	0	700
Covington	0	0	1,150
Covingion	0	U	1,130

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Desoto ¹			19,400
George	0	0	3,650
Grenada	0	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	12,700
Hinds 1		0	21,100
Holmes	121,950	125,350	108,700
Humphreys ¹	121,930	123,330	117,250
Issaquena	0	0	34,800
Itawamba	0	$0 \mid$	4,050
Jackson	0	0	7,950
Jefferson ¹		0	5,800
Jones 1	0	0	3,000
Lafayette ¹			6,950
Lamar	0	0	2,800
Lawrence ¹	0	0	2,000
Leake	0	0	750
Lee 1			11,000
Leflore	208,950	216,500	181,500
Lowndes	0	0	6,400
Madison ¹		-	17,450
Marshall	0	0	2,000
Monroe 1			9,100
Montgomery 1			16,500
Noxubee	0	0	9,150
Oktibbeha ¹	0	0	-,
Panola	43,900	45,200	51,100
Pontotoc ¹	,	,	5,300
Prentiss	0	0	7,050
Quitman	77,050	78,850	68,100
Rankin	0	0	4,250
Scott	0	0	750
Sharkey 1			75,200
Sunflower	173,950	177,700	136,450
Tallahatchie ¹			89,400
Tate	0	0	18,500
Tippah	0	0	4,150
Tishomingo	0	0	1,650
Tunica 1			117,100
Union	0	0	3,100
Warren ¹			26,250
Washington	146,750	151,150	201,000
Webster ¹			19,050

See footnote(s) at end of table.

	ounty, State, and Omited States,	Equivalent (contin	· · ·
County	Running Bales	480-Pound	Running Bales
and State	Ginned	Bales Ginned	Produced
Yalobusha 1			11,250
Yazoo	184,850	190,900	113,550
Other ²	331,023	-2.0,2.00	1,950
Cilio			1,,,,,
Mississippi	2,029,450	2,079,750	2,054,950
Rutler 1			
Dutiei	0	0	212 200
Dunklin	409,450	416,700	312,200
Mississippi 1	0	0	-0-00
New Madrid	256,550	264,000	282,000
Pemiscot	181,400	186,000	192,650
Scott 1			34,050
Stoddard ¹			135,350
Missouri	994,100	1,015,450	963,500
Chaves 1			4,500
Curry	0	0	9,750
Dona Ana 1		0	30,950
Eddy ¹			12,500
Hidalgo ¹	0	0	12,500
Lea	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	0	33,400
	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	0	10,600
Luna Ouav ¹			10,000
Quay	0	0	6,600
Roosevelt	0	0	6,600
New Mexico	61,050	62,050	110,800
Anson 1			6,550
Beaufort ¹			47,800
Bertie ¹			59,200
Bladen	0	0	10,850
Cabarrus	0	0	1,250
Camden	0	0	1,100
Carteret	0	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	3,800
Chowan ¹		0	25,550
Cleveland ¹			4,150
Columbus 1			9,850
Columbus			23,700
Clavell			
Cumberland	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	0	10,650
Davidson	0	0	1,200

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
-			
Duplin ¹			25,200
Edgecombe ¹			65,500
Forsyth ¹	0	0	
Franklin ¹	0	0	
Gates ¹			25,450
Greene 1			30,750
Halifax	84,600	85,450	86,300
Harnett ¹			19,100
Hertford ¹			30,450
Hoke	0	0	23,800
Hyde ¹			43,450
Iredell	0	0	1,900
Johnston	0	0	22,000
Jones 1			34,800
Lee	0	0	,
Lenoir ¹			49,650
Lincoln 1	0	0	- ,
Martin ¹			66,250
Montgomery	0	0	2,850
Nash ¹			22,400
Northampton	97,800	102,150	97,950
Onslow	0	0	8,450
Pamlico	0	0	5,450
Pasquotank	0	0	7,350
Pender	0	0	7,800
Perquimans ¹	o	o	39,400
Pitt	68,500	71,750	41,850
Richmond	08,500	0	6,050
Robeson ¹	0	0	46,100
Robeson	0	0	
Rowan Rutherford 1	0	0	1,250
Rumerroru			54.600
Sampson			54,600
Scottand			23,050
Starly 1			25,700
Stokes	0	0	. 200
Tyrrell	0	0	6,300
Union	0	0	9,700
Wake 1	0	0	
Warren	0	0	1,400
Washington	0	0	24,850
Wayne ¹			34,200

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Wilson ¹			38,200
Yadkin ¹	0	0	30,200
North Carolina	1,257,600	1,306,600	1,236,650
Alfalfa ¹	0	0	
Beckham ¹			7,850
Blaine	0	0	1,100
Caddo ¹ Canadian	0	0	12,550 1,750
Cleveland ¹	0	0	1,730
Comanche ¹	0	0	
Cotton	0	0	
Custer ¹			2,200
Garfield ¹	0	0	
Garvin ¹	0	0	
Grady 1			
Grant ¹	0	0	12.250
Greer	0	0	12,250
Harmon	100 400	111.000	27,150
Jackson Kay ¹	109,400	111,000	83,850 7,800
Kiowa ¹			2,900
Lincoln ¹	0	0	2,700
Mcclain ¹	0	o	
Mccurtain ¹	0	0	
Roger Mills 1	0	0	
Texas	0	0	6,950
Tillman ¹			18,050
Washita ¹			10,600
Oklahoma	183,750	187,400	198,400
Abbeville ¹	0	0	
Aiken	0	0	8,700
Allendale	0	0	2,700
Anderson ¹	0	0	
Bamberg	0	0	12,400
Barnwell	0	0	9,850
Berkeley ¹	72 100	0	46.550
Calhoun	73,100	74,750	46,550

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Cherokee ¹	0	0	
Chester	0	0	2,600
Chesterfield ¹	0	0	
Clarendon ¹			4,150
Colleton	0	0	2,600
Darlington 1			52,150
Dillon ¹			25,600
Dorchester	0	0	9,800
Edgefield	0	0	1,000
Florence	0	0	17,650
Georgetown	0	0	1,550
Hampton ¹			14,450
Horry	0	0	7,400
Kershaw ¹	0	0	
Laurens ¹	0	0	
Lee ¹			30,000
Lexington	0	0	4,900
Marion	0	0	5,750
Marlboro	41,550	42,900	49,850
Newberry	0	0	1,350
Orangeburg	82,750	85,150	50,300
Richland	0	0	4,450
Saluda	0	0	1,250
Sumter	31,900	33,550	6,700
Williamsburg ¹		_	38,200
York	0	0	3,450
South Carolina	402,650	416,250	417,650
Bedford ¹	0	0	
Benton ¹	0	0	
Carroll ¹			60,300
Chester	0	0	7,050
Coffee ¹	0	0	,
Crockett	228,900	233,650	171,050
Dyer	0	0	95,450
Fayette ¹			82,300
Franklin	0	0	8,600
Gibson	112,600	114,650	100,250
Giles	0	0	5,200
Grundy 1	0	0	,

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound	Running Bales Produced
	Cimica	Bales Ginned	11044004
Hardaman 1			2 5 700
Harueman			36,700
Hardin	0	0	2,950
Haywood	294,600	302,100	227,100
Henderson	0	0	7,800
Henry	0	0	1,800
Lake ¹			49,000
Lauderdale	128,650	133,450	134,850
Lawrence ¹	0	0	
Lincoln ¹			24,700
Madison ¹			93,200
Menairy	0	0	12,850
Obion	0	0	8,850
Rutherford	0	0	6,750
Shelby	0	0	43,350
Tipton	211,850	218,450	138,750
Weakley	0	0	9,550
Tennessee	1,310,900	1,346,400	1,329,600
Andrews	0	0	18,850
Armstrong	0	0	1,500
Atascosa	0	0	8,300
Austin	0	0	9,950
Bailey	86,950	89,500	76,350
Baylor	0	0	2,800
Bee	0	0	6,650
Bell	0	0	2,900
Bexar	0	0	2,050
Borden	0	0	9,800
Brazoria ¹			22,300
Brazos 1			27,100
Briscoe 1			28,450
Burleson ¹			29,600
Caldwell ¹			27,000
Calhoun ¹			42,350
Cameron	42,250	43,150	38,600
Carson ¹	42,230	43,130	53,100
Carson	120,000	122 950	
Castro Childress 1	129,000	132,850	168,400
Cilitaress			21,800
Clay ¹ Cochran ¹	0	0	152 500
Cociiran			153,500

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Coke ¹			
Coleman	0	0	1,400
Collin ¹	0	0	1,400
Collingsworth ¹	0	o	45,350
Colorado	0	0	6,900
Concho ¹	0	o	8,050
Coryell ¹	0	0	8,030
Cottle ¹	0	o	2,700
Crosby	172,200	176,250	158,150
Culberson ¹	172,200	170,230	130,130
Dallas	0	0	900
Dawson	154,000	158,450	171,200
De Witt	0	0	1,750
Deaf Smith ¹			49,850
Delta 1	0	0	12,000
Dickens 1			7,750
Donley 1			14,850
El Paso 1			36,850
Ellis	27,400	28,500	27,350
Falls ¹	,	,	14,100
Fisher ¹			10,350
Floyd	214,750	222,300	236,550
Fort Bend	93,500	96,750	90,900
Frio	0	0	5,700
Gaines	412,300	423,700	320,400
Garza ¹			18,750
Glasscock ¹			68,950
Goliad ¹	0	0	
Gray	0	0	19,850
Grayson 1	0	0	
Guadalupe	0	0	3,650
Hale	530,100	546,100	465,300
Hall ¹			50,200
Hansford ¹			4,800
Hardeman ¹			4,800
Hartley	0	0	3,150
Haskell ¹			29,850
Hays	0	0	2,050
Hidalgo ¹			53,750
Hill	29,600	30,600	16,050
Hockley	362,450	372,250	284,350

See footnote(s) at end of table.

		Bales Ginned	Produced
Houston ¹			3,400
Howard	75,050	75,950	71,700
Hudspeth	0	0	13,600
Hunt ¹			1,250
Hutchinson	0	0	3,750
Irion	0	0	1,500
Jackson ¹			62,650
Jim Wells	0	0	4,250
Johnson ¹	0	0	
Jones	6,350	6,550	3,900
Karnes 1	0	0	,
Kent ¹			1,150
King	0	0	550
Kinney	0	0	600
Kleberg ¹			63,400
Knox 1			41,750
Lamar ¹			1,450
Lamb	393,850	406,150	366,900
Leon 1	0	0	,
Limestone	0	0	3,600
Lipscomb	0	0	2,650
Live Oak 1	0	0	,
Lubbock	338,900	347,650	230,100
Lynn	101,850	103,750	105,000
Martin	108,050	109,550	68,650
Matagorda ¹			54,950
Mcculloch	0	0	950
Mclennan ¹			9,650
Medina	0	0	31,300
Midland ¹			17,450
Milam ¹			8,300
Mitchell	21,100	21,850	17,300
Moore ¹	,	,	68,950
Motley ¹			7,850
Navarro ¹			15,200
Nolan ¹			19,750
Nueces	59,450	60,950	60,800
Ochiltree	0	0	9,750
Parmer	172,950	178,400	186,700
Pecos ¹		,	9,800
Potter	0	0	1,550

See footnote(s) at end of table.

County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
		Buies Gimied	
Randall	0	0	1,750
Reagan	0	$0 \mid$	11,300
Red River	0	0	4,950
Reeves 1			1,700
Refugio ¹			38,600
Roberts	0	0	1,450
Robertson ¹			36,450
Runnels	25,550	26,650	20,900
San Patricio	99,300	102,700	36,600
Scurry	18,900	18,850	18,550
Sherman	0	0	26,350
Stonewall ¹	0	0	20,550
Swisher	85,650	87,700	79,700
Taylor ¹	35,55	27,730	1,750
Terry	167,350	171,900	198,000
Tom Green	49,450	50,350	49,750
Travis	0	0	3,950
Upton ¹			16,100
Uvalde	0	0	26,800
Victoria	0	0	22,450
Walker ¹			2,250
Waller ¹	0	0	2,230
Washington	0	0	4,350
Wharton	210,400	213,550	133,200
Wheeler	0	0	14,000
Wichita	0	$0 \mid$	950
Wilbarger	10,700	10,750	6,150
Willacy 1	10,700	10,750	14,850
Williamson	55,750	55,600	39,300
Wilson	0	0	8,950
Winkler ¹	0	$\stackrel{\circ}{0}$	5,250
Yoakum	112,000	113,950	130,650
Young	0	0	1,000
Zavala ¹			12,100
Other ²			188,450
Texas	5,751,650	5,904,900	5,691,200
Accomack 1			
Brunswick ¹	0	0	
Charles City	0	0	1,700

See footnote(s) at end of table.

·	• /	· •	,
County and State	Running Bales Ginned	Equivalent 480-Pound Bales Ginned	Running Bales Produced
Chesapeake 1	0	0	
Dinwiddie	0	0	2,250
Greensville 1			10,650
Isle of Wight ¹			28,250
King William	0	0	1,500
New Kent ¹	0	0	
Northampton	0	0	1,850
Prince George ¹	0	0	·
Southampton	0	0	65,500
Suffolk City ¹			23,800
Surry	0	0	4,700
Sussex	0	0	9,300
Virginia	141,500	145,300	151,300
US TOTAL U. S. totals.	20,997,600	21,576,800	20,997,600

¹ Withheld to avoid disclosing individual gins, but included in State and U.S. totals.

Note: Counties may not add to State total due to rounding.

² County of origin was not determined.

County and State	Number of Active Gins	Average Weight per	Rank by Running Bales Produced
and State		Running Bale Ginned	
	Number	Pounds	Rank
Autauga	2	504.3	347
Baldwin	0	0.0	234
Barbour	0	0.0	328
Blount	1	497.0	393
Bullock	0	0.0	
Butler	0	0.0	503
Calhoun	0	0.0	367
Chambers	0	0.0	507
Cherokee	2	493.8	220
Chilton	1	500.0	
Clarke	0	0.0	484
Clay	0	0.0	
Coffee	1	492.4	252
Colbert	2	495.0	211
Conecuh	0	0.0	339
Covington	1	500.4	205
Crenshaw	1	499.3	473
Cullman	0	0.0	443
Dale	0	0.0	283
Dallas	0	0.0	335
Dekalb	0	0.0	516
Elmore	1	496.8	260
Escambia	1	502.1	137
Etowah	0	0.0	333
Franklin	0	0.0	504
Geneva	1	480.0	132
Greene	1	500.0	
Hale	0	0.0	508
Henry	2	487.4	364
Houston	1	481.0	158
Jackson	0	0.0	282
Lamar	0	0.0	428
Lauderdale	3	504.5	162
Lawrence	3	500.8	165
Lee	0	0.0	441
Limestone	5	497.8	102
Lowndes	0	0.0	491

See footnote(s) at end of table.

anu Ka	ink by County, State, and Omi	eu States, Crop Tear 2000	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Macon	2	497.9	329
Madison	3	494.7	91
Marengo	1	493.2	526
Marion	0	0.0	427
Marshall	0	0.0	500
Mobile	1	507.1	233
Monroe	1	496.1	174
Montgomery	0	0.0	460
Morgan	0	0.0	445
Perry	0	0.0	113
Pickens	0	0.0	
Pike	0	0.0	406
Russell	1	497.0	344
Shelby	0	0.0	382
Talladega	0	0.0	336
Tallapoosa	1	491.1	466
Tuscaloosa	1	491.3	405
Washington	0	0.0	489
Wilcox	0	0.0	512
Alabama	40	496.5	
Cochise	1	497.8	412
Graham	3	500.2	111
Greenlee	0	0.0	502
La Paz	2	492.5	117
Maricopa	4	497.3	64
Mohave	1	486.0	361
Pima	1	514.2	214
Pinal	11	489.4	10
Yuma	4	489.9	106
Arizona	27	493.2	
Arkansas	0	0.0	527
Ashley	4	491.8	41
Chicot	2	491.1	66
Clay	1	492.0	79
Craighead	6	494.3	12
Crittenden	2	487.8	59
Cross	0	0.0	264

See footnote(s) at end of table.

and Ran	Rank by County, State, and United States, Crop Year 2006		(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Desha	6	489.2	17
Drew	1	476.0	101
Greene	3	485.1	166
Jefferson	5	490.9	67
Lafayette	1	499.0	309
Lee	1	500.0	16
Lincoln	1	500.0	57
Lonoke	4	491.6	105
Miller	0	0.0	492
Mississippi	10	487.9	1
Monroe	1	487.0	83
Phillips	5	491.9	19
Poinsett	4	486.6	31
Pulaski	0	0.0	
St. Francis	3	498.7	98
Woodruff	1	504.0	149
Arkansas	61	491.1	
Colusa	0	0.0	394
Fresno	19	498.7	3
Glenn	0	0.0	306
Imperial	1	494.4	225
Kern	16	494.3	15
Kings	14	501.9	4
Madera	2	507.4	183
Merced	2	496.3	42
Riverside	2	485.6	138
San Bernardio	0	0.0	497
Sutter	1	500.2	420
Tulare	7	496.2	60
California	64	497.7	
Calhoun	0	0.0	274
Escambia	1	485.3	202
Gadsen	0	0.0	414
Hamilton	0	0.0	
Holmes	0	0.0	437
Jackson	1	498.0	112
Jefferson	0	0.0	

See footnote(s) at end of table.

County	Number of	Average Weight per	Rank by Running
and State	Active Gins	Running Bale Ginned	Bales Produced
	Number	Pounds	Rank
Madison	0	0.0	476
Okaloosa	0	0.0	353
Santa Rosa	2	498.9	120
Walton	0	0.0	387
Washington	0	0.0	403
Florida	4	496.5	
Appling	3	495.9	247
Atkinson	0	0.0	287
Bacon	0	0.0	145
Baker	0	0.0	99
Bartow	1	490.0	454
Ben Hill	0	0.0	265
Berrien	4	493.0	167
Bleckley	1	496.8	204
Brooks	1	505.5	77
Bryan	0	0.0	
Bulloch	2	487.3	95
Burke	4	502.7	80
Calhoun	1	495.3	130
Candler	3	500.0	206
Chattooga	0	0.0	449
Clay	0	0.0	278
Clinch	0	0.0	528
Coffee	2	496.4	139
Colquitt	7	495.7	33
Cook	0	0.0	134
Crawford	0	0.0	
Crisp	2	497.5	96
Decatur	2	494.8	68
Dodge	1	495.0	210
Dooly	6	495.9	44
Dougherty	0	0.0	404
Early	2	497.0	74
Effingham	0	0.0	365
Elbert	0	0.0	429
Emanuel	0	0.0	226
Evans	0	0.0	358
Floyd	0	0.0	421
Grady	0	0.0	144

See footnote(s) at end of table.

County and State Number of Active Gins Average Weight per Running Bale Ginned Rank by Running Bales Produced Number Pounds Rank Hart 0 0.0 4 Houston 0 0.0 243 Irwin 0 0.0 146 Jeff Davis 1 490.9 175 Jeff Storn 2 498.1 212 Jenkins 0 0.0 231 Johnson 0 0.0 438 Lamar 0 0.0 270 Lanier 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 270 Lowndes 1 475.0 258 Macon 0 0.0 276 Macison 0 0.0 276 Macison 0 0.0 30 Milchell 1 501.3	and Rank	by County, State, and United	d States, Crop Year 2006	(continued)
Hart				
Houston		Number	Pounds	Rank
Houston	Hart	0	0.0	
Irwin				243
Jeff Davis 1 490.9 175 Jefferson 2 498.1 212 Jenkins 0 0.0 231 Johnson 0 0.0 231 Johnson 0 0.0 270 Lamar 0 0.0 270 Lanier 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 20 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 392 Morgan 1<				
Jefferson 2 498.1 212 Jenkins 0 0.0 231 Johnson 0 0.0 438 Lamar 0 0.0 270 Lamer 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 258 Macon 0 0.0 276 Madison 0 0.0 276 Madison 0 0.0 276 Mairon 0 0.0 276 Mairon 0 0.0 0.0 Mitchell 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Pierce 0 0.0 447 Pulaski 2 <td></td> <td></td> <td></td> <td></td>				
Jenkins 0 0.0 231 Johnson 0 0.0 438 Lamer 0 0.0 270 Lanier 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 0.0 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Milchell 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 449 Polk 0 0.0 449 Pulaski 2				
Johnson				
Lamar 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 153 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Monganery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 449 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Screven 1 504.7 177 Seminole 2				
Lanier 0 0.0 270 Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 0.0 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Mongomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Pierce 0 0.0 469 Pierce 0 0.0 440 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Screven 1 495.5 195 Schley 0				
Laurens 2 498.3 295 Lee 1 489.0 153 Long 0 0.0 153 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0				270
Lee 1 489.0 153 Long 0 0.0 0.0 Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Scrley 0 0.0 493 Screven 1 504.7 177 Seminole 2 <td></td> <td></td> <td></td> <td></td>				
Long 0 0.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 447 Pollk 0 0.0 447 Pullaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 273 Taylor 1 <td></td> <td></td> <td></td> <td></td>				
Lowndes 1 475.0 258 Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 273 Taylor <t< td=""><td></td><td></td><td></td><td></td></t<>				
Macon 0 0.0 276 Madison 0 0.0 0.0 Marion 0 0.0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 340 Polk 0 0.0 344 Polk 0 0.0 447 Pullaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2				258
Madison 0 0.0 Marion 0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 447 Pulaski 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 447 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0				
Marion 0 0.0 Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 447 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tatthall 0 0.0 273 Taylor 1 500.0 319 Telfair 0				
Miller 1 501.3 73 Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 340 Polk 0 0.0 344 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 117 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tatnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas <t< td=""><td></td><td></td><td></td><td></td></t<>				
Mitchell 2 487.7 48 Montgomery 0 0.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tathall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 491.3 150 Tombs 0 0.0 0.0 330				73
Morgan 1 495.0 392 Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Morgan 1 495.0 475 Oconee 0 0.0 469 Peach 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 493 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Teffair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Oconee 0 0.0 469 Peach 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 0.0 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Tombs 0 0.0 330				
Peach 0 0.0 469 Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 0.0 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Terfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Pierce 0 0.0 340 Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 0.0 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				469
Polk 0 0.0 447 Pulaski 2 489.1 104 Quitman 0 0.0 1 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Pulaski 2 489.1 104 Quitman 0 0.0 195 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Quitman 0 0.0 Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tatnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Randolph 1 495.5 195 Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Schley 0 0.0 493 Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330	_			195
Screven 1 504.7 177 Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330	-	0		
Seminole 2 490.0 76 Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Stewart 0 0.0 374 Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330	Seminole	2		
Sumter 2 492.4 114 Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330	Stewart		0.0	374
Tattnall 0 0.0 273 Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				114
Taylor 1 500.0 319 Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				273
Telfair 0 0.0 279 Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330		1		
Terrell 1 493.0 133 Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Thomas 2 489.9 110 Tift 2 491.3 150 Toombs 0 0.0 330				
Tift 2 491.3 150 Toombs 0 0.0 330				
Toombs 0 0.0 330				
11Cutoff 0.0 5/0	Treutlen	0	0.0	370
Turner 1 500.0 164				

See footnote(s) at end of table.

and Ran	k by County, State, and Unit	ed States, Crop Year 2006	(continued)
County	Number of	Average Weight per	Rank by Running
and State	Active Gins	Running Bale Ginned	Bales Produced
	Number	Pounds	Rank
Twiggs	0	0.0	349
Walton	0	0.0	3.5
Ware	0	0.0	407
Washington	0	0.0	430
Wayne	0	0.0	359
Webster	0	0.0	290
Wheeler	0	0.0	431
Wilcox	1	497.0	143
Wilkinson	0	0.0	485
Worth	1	492.2	56
Worth	1	472.2	30
Georgia	70	495.2	
Corgia	, ,	193.2	
Barber	0	0.0	
Butler	0	0.0	
Cherokee	0	0.0	
Comanche	0	0.0	
Cowley	2	485.5	255
Edwards	0	0.0	250
Finney	0	0.0	
Grant	0	0.0	375
Gray	0	0.0	372
Harper	0	0.0	436
Harvey	0	0.0	
Haskell	0	0.0	219
Kearny	0	0.0	
Kingman	0	0.0	
Kiowa	0	0.0	
Marion	0	0.0	
Meade	0	0.0	
Morton	0	0.0	
Pawnee	0	0.0	
Pratt	1	489.1	277
Reno	0	0.0	
Sedgwick	0	0.0	486
Seward	0	0.0	
Stafford	0	0.0	
Stevens	1	487.0	
Sumner	0	0.0	230
		0.0	250
Kansas	4	486.8	
	<u>'</u>	100.0	

See footnote(s) at end of table.

and Rank	by County, State, and United	1 States, Crop Year 2006	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Avoyelles	1	479.2	148
Bienville	0	0.0	
Bossier	0	0.0	398
Caddo	4	494.8	147
Caldwell	0	0.0	263
Catahoula	4	478.3	39
Concordia	3	485.2	53
Desoto	0	0.0	470
East Carroll	5	486.3	71
Evangeline	0	0.0	432
Franklin	6	492.8	52
Grant	0	0.0	490
Lasalle	0	0.0	
Madison	1	481.3	34
Morehouse	5	489.3	45
Natchitoches	0	0.0	228
Ouachita	0	0.0	173
Pointe Coupe	1	485.3	215
Rapides	4	487.0	129
Red River	1	492.1	285
Richland	4	491.6	92
Saint Landry	0	0.0	368
Tensas	5	489.8	21
West Carroll	2	492.8	176
Louisiana	46	488.3	
Adams	0	0.0	261
Alcorn	0	0.0	455
Attala	0	0.0	355
Benton	1	491.0	384
Bolivar	8	487.6	29
Calhoun	3	491.8	181
Carroll	2	497.8	81
Chickasaw	0	0.0	334
Choctaw	0	0.0	494
Claiborne	0	0.0	296
Clay	0	0.0	456
Coahoma	7	489.4	24
Copiah	0	0.0	509
Covington	0	0.0	482

See footnote(s) at end of table.

and Rank	k by County, State, and United	1 States, Crop Year 2006	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Desoto	2	488.5	232
George	0	0.0	400
Grenada	0	0.0	267
Hinds	1	490.0	223
Holmes	3	493.4	50
Humphreys	3	485.0	46
Issaquena	0	0.0	168
Itawamba	0	0.0	391
Jackson	0	0.0	321
Jefferson	1	500.0	360
Jones	0	0.0	529
Lafayette	1	486.0	341
Lamar	0	0.0	418
Lawrence	0	0.0	517
Leake	0	0.0	505
Lee	1	500.0	284
Leflore	9	497.4	25
Lowndes	0	0.0	352
Madison	1	492.4	244
Marshall	0	0.0	442
Monroe	2	496.7	311
Montgomery	1	489.0	248
Noxubee	0	0.0	310
Oktibbeha	0	0.0	
Panola	3	494.0	116
Pontotoc	1	480.0	369
Prentiss	0	0.0	337
Quitman	3	491.3	87
Rankin	0	0.0	385
Scott	0	0.0	506
Sharkey	5	492.7	78
Sunflower	6	490.3	36
Tallahatchie	4	488.4	63
Tate	0	0.0	240
Tippah	0	0.0	388
Tishomingo	0	0.0	459
Tunica	3	491.1	47
Union	0	0.0	411
Warren	1	487.0	194
Washington	8	494.4	18
Webster	1	486.0	236

See footnote(s) at end of table.

County and State Number of Active Gins Average Weight per Running Bale Ginned Rank by Running Bale Produced Yalobusha 1 489.4 281 Yazoo 7 495.7 49 Mississippi 89 491.9 491.9 Butler 0 0.0 0.0 Dunklin 12 488.5 7 Mississippi 0 0.0 0.0 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 291 Quay 0 0.0 291 Quay 0 <t< th=""><th>aliu Kali</th><th>k by County, State, and Omi</th><th>cu States, Clop Tear 2000</th><th>(continueu)</th></t<>	aliu Kali	k by County, State, and Omi	cu States, Clop Tear 2000	(continueu)
Yalobusha 1 489.4 281 Yazoo 7 495.7 49 Mississippi 89 491.9 Butler 0 0.0 0 Dunklin 12 488.5 7 Mississippi 0 0.0 7 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 172 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 </th <th></th> <th></th> <th></th> <th></th>				
Yazoo 7 495.7 49 Mississippi 89 491.9 Dunklin 0 <t< th=""><th></th><th>Number</th><th>Pounds</th><th>Rank</th></t<>		Number	Pounds	Rank
Mississippi 89 491.9 Butler 0 0.0 0.0 Dunklin 12 488.5 7 Mississippi 0 0.0 0 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 172 Luna 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 <td>Yalobusha</td> <td>1</td> <td>489.4</td> <td>281</td>	Yalobusha	1	489.4	281
Butler 0 0 0.0 Dunklin 12 488.5 7 Mississippi 0 0 0.0 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 20 Lea 0 0.0 172 Luna 0 0 0.0 291 Quay 0 0 0.0 291 Quay 0 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0 0.0 286 Cabarrus 0 0 0.0 286 Cabarrus 0 0 0.0 397 Catawba 0 0.0 389 Cleveland 2 508.1 389 Columbus 1 502.0 297	Yazoo	7	495.7	49
Dunklin 12 488.5 7 Mississippi 0 0.0 9 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lua 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen <td>Mississippi</td> <td>89</td> <td>491.9</td> <td></td>	Mississippi	89	491.9	
Mississippi 0 0.0 9 New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 480.9 37 Chaves 1 497.6 380 380 Curry 0 0.0 302				
New Madrid 8 493.9 9 Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 291 Lea 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 487 Camden				7
Pemiscot 6 492.2 22 Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Luna 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 487 Camden 0 0.0 397 Catawba 0	Mississippi	0		
Scott 3 493.3 171 Stoddard 2 480.9 37 Missouri 31 490.3 480.9 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Luna 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 397 Catawba 0 0.0 397 Chowan	New Madrid	8	493.9	9
Stoddard 2 480.9 37 Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 351 Beaufort 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Camden 0 0.0 397 Catawba 0 0		6		
Missouri 31 490.3 Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Luna 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 397 Catawba 0 0.0 397 Catowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Scott	3	493.3	171
Chaves 1 497.6 380 Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Luna 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 397 Catawba 0 0.0 397 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Stoddard	2	480.9	37
Curry 0 0.0 302 Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 397 Catawba 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Missouri	31	490.3	
Dona Ana 4 487.7 179 Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 397 Catawba 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297				
Eddy 2 481.8 269 Hidalgo 0 0.0 172 Lea 0 0.0 291 Luna 0 0.0 291 Quay 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297		0		
Hidalgo 0 0.0 172 Luna 0 0.0 291 Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 397 Catawba 0 0.0 1 Cleveland 2 508.1 389 Columbus 1 502.0 297	Dona Ana	4	487.7	179
Lea 0 0.0 172 Luna 0 0.0 291 Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 397 Catawba 0 0.0 1 Cleveland 2 508.1 389 Columbus 1 502.0 297	Eddy	2	481.8	269
Luna 0 0.0 291 Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 397 Catowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Hidalgo	0	0.0	
Quay 0 0.0 350 Roosevelt 0 0.0 350 New Mexico 7 487.9 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 397 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Lea	0	0.0	172
Roosevelt 0 0.0 350 New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Luna	0	0.0	291
New Mexico 7 487.9 Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Quay	0	0.0	
Anson 1 511.0 351 Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Roosevelt	0	0.0	350
Beaufort 1 490.0 126 Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	New Mexico	7	487.9	
Bertie 2 496.7 103 Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297				
Bladen 0 0.0 286 Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297				
Cabarrus 0 0.0 478 Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297				
Camden 0 0.0 487 Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Bladen		0.0	286
Carteret 0 0.0 397 Catawba 0 0.0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Cabarrus		0.0	478
Catawba 0 0.0 Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Camden	0	0.0	487
Chowan 1 504.6 198 Cleveland 2 508.1 389 Columbus 1 502.0 297	Carteret	0	0.0	397
Cleveland 2 508.1 389 Columbus 1 502.0 297	Catawba	0	0.0	
Cleveland 2 508.1 389 Columbus 1 502.0 297	Chowan	1	504.6	198
Columbus 1 502.0 297	Cleveland	2	508.1	389
		1		
Craven 1 498.5 209	Craven	1	498.5	209
Cumberland 0 0.0 288				

See footnote(s) at end of table.

and Kan	k by County, State, and United	a States, Crop Year 2006	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Davidson	0	0.0	481
Duplin	1	496.2	200
Edgecombe	2	499.2	89
Forsyth	0	0.0	542
Franklin	0	0.0	518
Gates	1	484.0	199
Greene	1	495.0	180
Halifax	4	484.9	65
Harnett	1	518.1	235
Hertford	1	487.3	182
Hoke	0	0.0	207
Hyde	1	494.2	135
Iredell	0	0.0	444
Johnston	0	0.0	221
Jones	1	499.7	169
Lee	0	0.0	
Lenoir	2	497.1	124
Lincoln	0	0.0	538
Martin	1	497.0	88
Montgomery	0	0.0	417
Nash	1	500.2	217
Northampton	6	501.3	55
Onslow	0	0.0	316
Pamlico	0	0.0	366
Pasquotank	0	0.0	332
Pender	0	0.0	324
Perquimans	1	493.8	151
Pitt	3	502.7	141
Richmond	0	0.0	357
Robeson	3	509.2	128
Rowan	0	0.0	477
Rutherford	1	433.0	
Sampson	2	498.1	108
Scotland	2	509.1	213
Stanly	1	498.9	196
Stokes	0	0.0	536
Tyrrell	0	0.0	354
Union	0	0.0	304
Wake	0	0.0	537
Warren	0	0.0	471
Washington	0	0.0	201

See footnote(s) at end of table.

	K by County, State, and Omi	_	(continued)
County	Number of	Average Weight per	Rank by Running
and State	Active Gins	Running Bale Ginned	Bales Produced
	Number	Pounds	Rank
Wayne	2	503.6	170
Wilson	1	501.7	156
Yadkin	0	0.0	541
North Carolina	48	498.7	
Alfalfa	0	0.0	543
Beckham	1	497.9	322
Blaine	0	0.0	488
Bryan	0	0.0	
Caddo	2	492.9	268
Canadian	0	0.0	450
Cleveland	0	0.0	544
Comanche	0	0.0	519
Cotton	0	0.0	539
Custer	2	497.0	435
Garfield	0	0.0	520
Garvin	0	0.0	
Grady	3	511.0	
Grant	0	0.0	
Greer	0	0.0	272
Harmon	2	487.6	190
Jackson	6	487.0	69
Kay	1	494.0	325
Kiowa	1	500.0	415
Lincoln	0	0.0	530
Mcclain	0	0.0	531
Mccurtain	0	0.0	
Roger Mills	0	0.0	513
Texas	0	0.0	342
Tillman	3	491.7	241
Washita	2	501.2	292
Oklahoma	23	489.5	
	23	107.5	
Abbeville	0	0.0	532
Aiken	0	0.0	314
Allendale	0	0.0	422
Anderson	0	0.0	
Bamberg	0	0.0	271
Barnwell	0	0.0	298

See footnote(s) at end of table.

and Ran	k by County, State, and United	1 States, Crop Year 2006	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Berkeley	0	0.0	
Calhoun	3	490.8	127
Cherokee	0	0.0	521
Chester	0	0.0	425
Chesterfield	0	0.0	545
Clarendon	2	494.7	390
Colleton	0	0.0	426
Darlington	2	494.7	115
Dillon	$\frac{1}{2}$	495.2	197
Dorchester	0	0.0	299
Edgefield	0	0.0	495
Florence	0	0.0	242
Georgetown	0	0.0	461
Hampton	1	514.0	256
Horry	0	0.0	331
Kershaw	0	0.0	
Laurens	0	0.0	540
Lee	2	502.1	184
Lexington	0	0.0	376
Marion	0	0.0	362
Marlboro	3	495.5	121
Newberry	0	0.0	474
Orangeburg	6	493.9	118
Richland	0	0.0	381
Saluda	0	0.0	479
Sumter	3	504.5	346
Williamsburg	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	502.6	157
York	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$	0.0	408
			400
South Carolina	26	496.2	
Bedford	0	0.0	522
Benton	0	0.0	533
Carroll	1	500.3	100
Chester	0	0.0	338
Coffee	0	0.0	
Crockett	5	490.0	27
Dyer	0	0.0	58
Fayette	2	499.3	70
Franklin	0	0.0	315
Gibson	3	488.8	54

See footnote(s) at end of table.

and Rank	nk by County, State, and United States, Crop Year 2006		(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Giles	0	0.0	371
Grundy	0	0.0	523
Hardeman	2	491.2	160
Hardin	0	0.0	413
Haywood	8	492.2	14
Henderson	0	0.0	326
Henry	0	0.0	448
Lake	1	489.4	125
Lauderdale	3	498.0	38
Lawrence	0	0.0	546
Lincoln	1	491.7	203
Madison	2	487.6	61
Mcnairy	0	0.0	266
Obion	0	0.0	313
Rutherford	0	0.0	345
Shelby	0	0.0	136
Tipton	4	495.0	35
Weakley	0	0.0	307
Tennessee	32	493.0	
Andrews	0	0.0	237
Archer	0	0.0	
Armstrong	0	0.0	463
Atascosa	0	0.0	318
Austin	0	0.0	294
Bailey	5	494.0	75
Baylor	0	0.0	419
Bee	0	0.0	348
Bell	0	0.0	416
Bexar	0	0.0	439
Borden	0	0.0	300
Brazoria	2	496.8	218
Brazos	4	488.5	191
Briscoe	2	501.2	187
Brown	0	0.0	
Burleson	1	484.0	186
Caldwell	1	503.0	
Calhoun	1	478.6	140
Cameron	6	490.5	155
Carson	1	484.0	113

See footnote(s) at end of table.

and Rank	by County, State, and United	d States, Crop Year 2006	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Castro	4	494.3	28
Childress	1	481.4	222
Clay	0	0.0	547
Cochran	2	482.4	32
Coke	1	500.0	524
Coleman	0	0.0	472
Collin	0	0.0	.,_
Collingsworth	2	501.5	131
Colorado	0	0.0	343
Concho	1	505.4	320
Coryell	0	0.0	514
Cottle	1	493.0	423
Crosby	5	491.3	30
Culberson	1	478.0	30
Dallas	$\begin{bmatrix} 1 \\ 0 \end{bmatrix}$	0.0	501
Dawson	9	493.8	26
De Witt	0	0.0	453
Deaf Smith	2	497.5	122
Delta	$\begin{bmatrix} 2 \\ 0 \end{bmatrix}$	0.0	122
Dickens	1	480.0	327
Donley	1	500.0	253
El Paso	2	493.9	159
Ellis	3	499.6	189
Falls	1	499.0	257
Fisher	2	453.0	293
Floyd	9	496.9	11
Fort Bend	5	496.6	62
Frio	$\begin{bmatrix} 3 \\ 0 \end{bmatrix}$	0.0	363
Gaines	9	493.3	6
Garza	1	500.0	238
Glasscock	1	503.0	85
Goliad	0	0.0	83
	0	0.0	227
Gray	0	0.0	227
Grayson			401
Guadalupe	0	0.0	401
Hale	13	494.5	2
Hall	3	500.3	119
Hansford	1	500.0	377
Hardeman	1	498.8	378
Hartley	0	0.0	410
Haskell	6	486.0	185

See footnote(s) at end of table.

allu Kalii	k by County, State, and Onto	ed States, Clop Teal 2000	(Continueu)
County	Number of	Average Weight per	Rank by Running
and State	Active Gins	Running Bale Ginned	Bales Produced
	Number	Pounds	Rank
Harva	0	0.0	440
Hays	5	497.2	440 109
Hidalgo Hill	4	497.2	250
	9	493.0	8
Hockley			
Houston	1	478.0	409
Howard	4	485.6	82
Hudspeth	0	0.0	262
Hunt	1	480.0	480
Hutchinson	0	0.0	399
Irion	0	0.0	464
Jackson	1	485.0	94
Jim Wells	0	0.0	386
Johnson	0	0.0	515
Jones	5	495.9	396
Karnes	0	0.0	525
Kent	1	490.0	483
King	0	0.0	511
Kinney	0	0.0	510
Kleberg	1	492.6	93
Knox	1	506.0	142
Lamar	1	501.0	468
Lamb	8	495.0	5
Leon	0	0.0	534
Limestone	0	0.0	402
Lipscomb	0	0.0	424
Live Oak	0	0.0	
Lubbock	10	492.4	13
Lynn	6	489.0	51
Martin	5	486.6	86
Matagorda	1	481.7	107
Mcculloch	0	0.0	499
Mclennan	1	503.0	305
Medina	0	0.0	178
Midland	1	485.0	245
Milam	1	480.0	317
Mitchell	3	496.9	246
Moore	1	500.0	84
Motley	1	484.9	323
Navarro	2	497.0	251
Nolan	1	495.7	229
Nueces	5	492.1	97
1.0000	9	172.1	71

See footnote(s) at end of table.

aliu Kalii	k by County, State, and Unite	u States, Crop Tear 2000	(continued)
County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
Ochiltree	0	0.0	303
Parmer	9	495.1	23
Pecos	1	485.0	301
Potter	0	0.0	462
Randall	0	0.0	451
Reagan	0	0.0	280
Red River	0	0.0	373
Reeves	2	484.0	457
Refugio	1	490.9	154
Roberts	0	0.0	467
Robertson	2	488.8	163
Runnels	4	500.4	224
San Patricio	7	496.5	161
Scurry	3	478.2	239
Sherman	0	0.0	193
Stonewall	0	0.0	173
Swisher	4	491.6	72
Taylor	1	475.0	452
Terry	6	493.0	20
Throckmorton	0	0.0	20
Tom Green	3	488.5	123
Travis	0	0.0	395
Upton	1	497.6	249
Uvalde	0	0.0	192
Victoria	0	0.0	216
Walker	1	492.0	433
Waller	0	0.0	
Washington	0	0.0	383
Wharton	5	487.2	40
Wheeler	0	0.0	259
Wichita	0	0.0	498
Wilbarger	3	482.8	356
Willacy	4	487.8	254
Williamson	5	478.5	152
Wilson	0	0.0	312
Winkler	0	0.0	312
Yoakum	3	488.3	43
Young	0	0.0	496
Zavala	2	489.9	275
Texas	258	492.8	

See footnote(s) at end of table.

County and State	Number of Active Gins	Average Weight per Running Bale Ginned	Rank by Running Bales Produced
	Number	Pounds	Rank
A 1	1	400.0	
Accomack	1	489.0	
Brunswick	0	0.0	535
Charles City	0	0.0	458
Chesapeake	0	0.0	
Dinwiddie	0	0.0	434
Greensville	1	487.3	289
Isle of Wight	2	496.3	188
King William	0	0.0	465
New Kent	0	0.0	
Northampton	0	0.0	446
Prince George	0	0.0	
Southampton	0	0.0	90
Suffolk City	1	492.0	208
Surry	0	0.0	379
Sussex	0	0.0	308
***	_	402.0	
Virginia	5	492.9	
US TOTAL	835	493.2	

¹ Withheld to avoid disclosing individual data.

Note: County of origin was not determined for approximately

^{219,850} bales in the U.S. and ranking may be affected.

Cotton Ginnings: Number of Active Gins and Bales Ginned by Size Group, State, and United States, Crop Year 2006

	Active Gins	Ginned by Size Group	Number of Active Gins
Size Group All cotton		and order	
US	835	CA	64
1 - 2,999	66	1 - 2,999	6
3,000 - 4,999	40	3,000 - 4,999	1
5,000 - 6,999	37	5,000 - 6,999	1
7,000 - 9,999	46	7,000 - 9,999	3
10,000 - 14,999	104	10,000 - 14,999	7
15,000 - 19,999	96	15,000 - 19,999	10
20,000 - 39,999	262	20,000 - 39,999	21
40,000 - and over	184	40,000 - and over	15
AL	40	FL	4
1 - 2,999	4	1 - 2,999	0
3,000 - 4,999	2	3,000 - 4,999	0
5,000 - 6,999	4	5,000 - 6,999	0
7,000 - 9,999	4	7,000 - 9,999	0
10,000 - 14,999	7	10,000 - 14,999	0
15,000 - 19,999	7	15,000 - 19,999	0
20,000 - 39,999	9	20,000 - 39,999	2
40,000 - and over	3	40,000 - and over	2
AZ	27	GA	70
1 - 2,999	3	1 - 2,999	1
3,000 - 4,999	3	3,000 - 4,999	2
5,000 - 6,999	2	5,000 - 6,999	2
7,000 - 9,999	2	7,000 - 9,999	2
10,000 - 14,999	0	10,000 - 14,999	7
15,000 - 19,999	4	15,000 - 19,999	5
20,000 - 39,999	9	20,000 - 39,999	21
40,000 - and over	4	40,000 - and over	30
AR	61	KS	4
1 - 2,999	1	1 - 2,999	0
3,000 - 4,999	0	3,000 - 4,999	0
5,000 - 6,999	1	5,000 - 6,999	0
7,000 - 9,999	2	7,000 - 9,999	0
10,000 - 14,999	6	10,000 - 14,999	0
15,000 - 19,999	2	15,000 - 19,999	0
20,000 - 39,999	30	20,000 - 39,999	1
40,000 - and over	19	40,000 - and over	3

Cotton Ginnings: Number of Active Gins and Bales Ginned by Size Group, State, and United States, Crop Year 2006

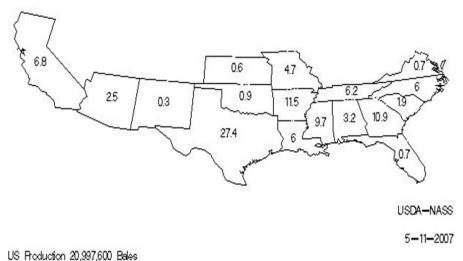
Running Bales Ginned by Size Group	Number of Active Gins	Running Bales Ginned by Size Group	Number of Active Gins
LA	46	NC	48
1 - 2,999	1	1 - 2,999	2
3,000 - 4,999	0	3,000 - 4,999	2
5,000 - 6,999	0	5,000 - 6,999	2
7,000 - 9,999	4	7,000 - 9,999	0
10,000 - 14,999	5	10,000 - 14,999	3
15,000 - 19,999	10	15,000 - 19,999	6
20,000 - 39,999	16	20,000 - 39,999	24
40,000 - and over	10	40,000 - and over	9
MS	89	ОК	23
1 - 2,999	4	1 - 2,999	10
3,000 - 4,999	4	3,000 - 4,999	2
5,000 - 6,999	0	5,000 - 6,999	1
7,000 - 9,999	9	7,000 - 9,999	1
10,000 - 14,999	19	10,000 - 14,999	3
15,000 - 19,999	13	15,000 - 19,999	4
20,000 - 39,999	27	20,000 - 39,999	1
40,000 - and over	13	40,000 - and over	1
MO	31	SC	26
1 - 2,999	0	1 - 2,999	2
3,000 - 4,999	0	3,000 - 4,999	0
5,000 - 6,999	0	5,000 - 6,999	0
7,000 - 9,999	0	7,000 - 9,999	3
10,000 - 14,999	1	10,000 - 14,999	6
15,000 - 19,999	5	15,000 - 19,999	3
20,000 - 39,999	16	20,000 - 39,999	12
40,000 - and over	9	40,000 - and over	0
NM	7	TN	32
1 - 2,999	3	1 - 2,999	0
3,000 - 4,999	0	3,000 - 4,999	0
5,000 - 6,999	2	5,000 - 6,999	1
7,000 - 9,999	0	7,000 - 9,999	1
10,000 - 14,999	0	10,000 - 14,999	2
15,000 - 19,999	0	15,000 - 19,999	3
20,000 - 39,999	0	20,000 - 39,999	10
40,000 - and over	2	40,000 - and over	15

Cotton Ginnings: Number of Active Gins and Bales Ginned by Size Group, State, and United States, Crop Year 2006

Running Bales Ginned by Size Group	Number of Active Gins	Running Bales Ginned by Size Group	Number of Active Gins
TΧ	258		
1 - 2,999	28		
3,000 - 4,999	24		
5,000 - 6,999	21		
7,000 - 9,999	15		
10,000 - 14,999	38		
15,000 - 19,999	24		
20,000 - 39,999	59		
40,000 - and over	49		
VA	5		
1 - 2,999	1		
3,000 - 4,999	0		
5,000 - 6,999	0		
7,000 - 9,999	0		
10,000 - 14,999	0		
15,000 - 19,999	0		
20,000 - 39,999	4		
40,000 - and over	0		

2006 All Cotton Ginnings

Percent of U.S. Crop Ginned, by State



Cotton Ginnings 2006: A total of 21.0 million running bales were ginned during the 2006 season, 10 percent below the 2005 ginnings of 23.3 million running bales. There 835 active cotton gins during the 2006 season, down from the 887 gins that operated in 2005. Fifty-three percent of the gins processed more than 20,000 bales compared with the 55 percent the previous season.

Cotton, 2006 Final: All Cotton production is estimated at forecast at 21.6 million 480-lb bales, down 10 percent from last year's record high production. The U.S. all cotton yield averaged 814 pounds per acre, down 17 pounds from last year. Upland cotton production, estimated at 20.8 million 480-pound bales, is the third largest crop on record but 10 percent less than last year's record high production. The U.S. yield for upland cotton is 806 pounds per acre, down 19 pounds from 2005, while harvested area at 12.4 million acres is also down 8 percent. American-Pima production totaled 765,400 bales, up 21 percent from 2005. The U.S. yield for American-Pima is 1,136 pounds per acre, up 9 pounds from 2005.

In the Southeast States (Alabama, Florida, Georgia, North Carolina, South Carolina, and Virginia), planting was completed by mid-June. During the summer months, producers in Georgia and Alabama battled drought conditions. Producers in the Carolinas and Virginia received favorable weather but Tropical Storm Ernesto made landfall in late August bringing heavy rains and strong winds to some areas. By mid-September, harvest was in full swing in Alabama and Georgia aided by hot, dry weather. Harvest in the Carolinas started in late September. Harvest throughout the region was complete by early December. The objective yield survey in Georgia showed the largest bolls per acre on record but the boll weight was the third lowest on record. Production in Georgia is a record high, surpassing the previous record set in 2001.

In the Delta region, planting was complete by late May. The summer months of June and July brought hot, dry conditions throughout the region which allowed the crop to mature ahead of

normal. With the advanced crop, harvest got underway in late August in Mississippi and Louisiana. In Arkansas, Tennessee, and Missouri, heavy rains during the early fall delayed harvest. However, by early October, harvest was in full swing and was completed by late November. In Arkansas and Louisiana, objective yield data showed the bolls per acre to be the largest in the last ten years and the boll weight in Arkansas was the heaviest in the last ten years. Data from the objective yield survey in Mississippi showed boll weight and boll counts to be lowest in the last 5 years. In Arkansas and Tennessee, production is at a record high level, surpassing the previous record set last year.

Hot, dry conditions allowed producers in the Southwest (Kansas, New Mexico, Oklahoma, and Texas) to finish planting in early June, ahead of normal. The drought conditions continued throughout the summer causing stress to the dryland cotton but allowing the crop to mature well ahead of normal. In the Plains region, cooler temperatures and rain showers in late August and early September brought much needed relief to the crop. In South Texas, harvest was complete in late September. In Oklahoma and Kansas, harvest was in full swing by mid-October. Wet early fall weather in the Texas Plains delayed harvest but progress gained momentum in late November after the first freeze. Data from the objective yield survey in Texas showed an above average number of bolls per acre while the boll weight was the heaviest on record.

California upland producers battled cool, wet weather in March and April that delayed planting but by early June planting was complete. Hot, dry weather started in late June and continued throughout July with temperatures exceeding 100 degrees F for several weeks causing stress to the crop. Even with the heat stress endured in July, the crop matured and developed normally throughout the fall. Harvest in the Desert Southwest got underway in late August and was complete by late October. In California, harvest wrapped up in December. The objective yield survey indicated California's weight per boll to be the lowest in the last 10 years.

Cottonseed, 2006: Cottonseed production in 2006 totaled 7.35 million tons, down 10 percent from last year. Sales to oil mills accounted for 49 percent of the disposition. The 51 percent will be used for seed, feed, exports and various other uses.

ACCESS TO REPORTS!!

For your convenience, there are several ways to obtain NASS reports, data products, and services:

INTERNET ACCESS

All NASS reports are available free of charge on the worldwide Internet. For access, connect to the Internet and go to the NASS Home Page at: www.nass.usda.gov.

E-MAIL SUBSCRIPTION

All NASS reports are available by subscription free of charge direct to your e-mail address. Starting with the NASS Home Page at **www.nass.usda.gov**, under the right navigation, *Receive reports by Email*, click on **National** or **State**. Follow the instructions on the screen.

PRINTED REPORTS OR DATA PRODUCTS

CALL OUR TOLL-FREE ORDER DESK: 800-999-6779 (U.S. and Canada)
Other areas, please call 703-605-6220 FAX: 703-605-6900
(Visa, MasterCard, check, or money order acceptable for payment.)

ASSISTANCE

For **assistance** with general agricultural statistics or further information about NASS or its products or services, contact the **Agricultural Statistics Hotline** at **800-727-9540**, 7:30 a.m. to 4:00 p.m. ET, or e-mail: **nass@nass.usda.gov.**

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD).

To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.