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Cotton Ginnings 2010 Summary

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Contents

Running Bales Ginned by Crop – States and United States: 2007-2010	4
All Cotton Running Bales Ginned by Percent – States: 2010 Crop.....	4
Running Bales Produced and Equivalent 480-pound Bales Ginned by Crop – States and United States: 2009 and 2010 Crop	5
Running Bales Ginned Biweekly by Crop – States and United States: 2010 Crop	6
All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop	9
Number of Active Gins by Size Group – States and United States: 2010 Crop Year.....	16
2010 Cotton Ginnings Comments	18
Statistical Methodology	18
Information Contacts	18

Running Bales Ginned by Crop – States and United States: 2007-2010

[Excluding linters]

Crop and State	Running bales ginned			
	2007 Crop	2008 Crop	2009 Crop	2010 Crop
	(number)	(number)	(number)	(number)
All cotton				
Alabama	397,300	451,400	331,650	463,450
Arizona	484,650	377,350	424,300	564,700
Arkansas	1,807,150	1,237,300	797,550	1,100,300
California	1,415,050	757,650	587,450	841,200
Florida	102,250	104,900	89,550	118,800
Georgia	1,620,550	1,568,800	1,821,100	2,222,950
Kansas	51,300	32,950	43,200	81,500
Louisiana	695,800	279,600	340,750	438,950
Mississippi	1,271,250	656,850	396,900	814,800
Missouri	785,550	698,600	522,450	712,650
New Mexico	60,700	47,350	34,900	49,350
North Carolina	763,650	735,450	750,050	937,100
Oklahoma	281,900	255,500	309,950	400,900
South Carolina	148,650	232,150	195,300	357,550
Tennessee	586,600	520,950	485,600	667,500
Texas	8,144,900	4,400,900	4,578,700	7,763,600
Virginia	95,900	104,500	122,700	108,050
United States	18,713,150	12,462,200	11,832,100	17,643,350
American Pima				
Arizona	4,450	750	3,950	4,200
California	766,300	386,300	346,450	444,750
New Mexico	10,350	3,800	5,150	5,800
Texas	42,150	22,350	29,300	28,700
United States	823,250	413,200	384,850	483,450

All Cotton Running Bales Ginned by Percent – States: 2010 Crop

[United States all cotton running bales ginned is 17,643,350. Percentages may not add to 100 due to rounding]

State	Percent ginned	State	Percent ginned
	(percent)		(percent)
Alabama	2.6	Missouri	4.0
Arizona	3.2	New Mexico	0.3
Arkansas	6.2	North Carolina	5.3
California	4.8	Oklahoma	2.3
Florida	0.7	South Carolina	2.0
Georgia	12.6	Tennessee	3.8
Kansas	0.5	Texas	44.0
Louisiana	2.5	Virginia	0.6
Mississippi	4.6		

Running Bales Produced and Equivalent 480-pound Bales Ginned by Crop – States and United States: 2009 and 2010 Crop

Crop and State	Running bales produced		Equivalent 480-pound bales ginned	
	2009 Crop (number)	2010 Crop (number)	2009 Crop (number)	2010 Crop (number)
All cotton				
Alabama	331,750	468,800	340,400	473,950
Arizona	432,250	596,150	437,900	581,550
Arkansas	829,250	1,145,000	819,150	1,128,250
California	578,500	809,800	608,650	874,700
Florida	112,700	139,300	93,000	120,950
Georgia	1,797,200	2,190,250	1,882,200	2,279,450
Kansas	50,550	79,700	44,250	83,550
Louisiana	340,700	428,850	348,850	446,650
Mississippi	403,150	829,500	406,100	832,800
Missouri	489,450	671,200	534,850	727,050
New Mexico	74,150	114,850	35,400	50,100
North Carolina	733,650	916,600	779,250	971,650
Oklahoma	311,450	415,600	316,300	406,400
South Carolina	200,400	365,200	201,050	367,400
Tennessee	479,250	665,750	497,650	681,250
Texas	4,531,750	7,684,600	4,701,700	7,949,650
Virginia	135,950	122,200	123,900	110,550
United States	11,832,100	17,643,350	12,170,600	18,085,900
American Pima				
Arizona	3,750	4,250	4,050	4,350
California	346,650	444,750	359,750	463,650
New Mexico	3,900	4,250	5,200	5,850
Texas	30,550	30,200	30,050	29,450
United States	384,850	483,450	399,050	503,300

Running Bales Ginned Biweekly by Crop – States and United States: 2010 Crop

[Excluding linters]

Crop and State	Running bales ginned		
	October 1, 2010 (number)	October 15, 2010 (number)	November 1, 2010 (number)
All cotton			
Alabama	75,000	168,300	284,500
Arizona	16,050	34,050	94,850
Arkansas	348,050	741,500	987,050
California	-	(¹)	88,050
Florida	6,000	23,900	55,250
Georgia	151,100	417,600	806,650
Kansas	(²)	(²)	(²)
Louisiana	205,350	325,050	406,100
Mississippi	321,550	549,600	754,400
Missouri	145,650	372,400	560,000
New Mexico	-	(¹)	5,200
North Carolina	92,800	226,400	499,650
Oklahoma	1,500	36,250	90,900
South Carolina	16,900	56,250	128,900
Tennessee	172,050	371,100	592,750
Texas	730,400	1,364,000	2,532,150
Virginia	2,050	27,200	60,100
United States	2,284,450	4,715,800	7,946,500
American Pima			
Arizona	-	-	-
California	-	1,550	33,050
New Mexico	-	-	1,000
Texas	-	-	1,350
United States	-	1,550	35,400

See footnote(s) at end of table.

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Running Bales Ginned Biweekly by Crop – States and United States: 2010 Crop (continued)

[Excluding linters]

Crop and State	Running bales ginned		
	November 15, 2010 (number)	December 1, 2010 (number)	December 15, 2010 (number)
All cotton			
Alabama	362,600	417,500	445,550
Arizona	168,200	247,500	321,350
Arkansas	1,085,250	1,099,950	1,100,200
California	256,700	449,200	610,350
Florida	75,950	102,150	112,850
Georgia	1,198,200	1,605,650	1,915,800
Kansas	(²)	30,800	48,100
Louisiana	434,200	438,550	438,950
Mississippi	801,800	810,550	814,100
Missouri	663,000	705,800	712,650
New Mexico	14,750	26,300	35,750
North Carolina	713,250	888,100	934,450
Oklahoma	151,600	216,300	280,400
South Carolina	190,650	259,500	311,800
Tennessee	655,800	667,100	667,500
Texas	3,720,250	5,100,600	6,268,250
Virginia	83,600	104,050	108,000
United States	10,575,800	13,169,600	15,126,050
American Pima			
Arizona	-	700	1,700
California	119,150	225,800	314,100
New Mexico	2,250	3,300	4,400
Texas	4,250	14,250	18,100
United States	125,650	244,050	338,300

See footnote(s) at end of table.

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Running Bales Ginned Biweekly by Crop – States and United States: 2010 Crop (continued)

[Excluding linters]

Crop and State	Running bales ginned		
	January 1, 2011	January 15, 2011	February 1, 2011
	(number)	(number)	(number)
All cotton			
Alabama	459,200	461,500	463,150
Arizona	391,800	454,650	515,350
Arkansas	1,100,200	1,100,200	1,100,200
California	700,950	763,400	827,200
Florida	118,450	118,700	118,700
Georgia	2,103,100	2,180,750	2,218,000
Kansas	62,650	71,500	77,500
Louisiana	438,950	438,950	438,950
Mississippi	814,200	814,200	814,200
Missouri	712,650	712,650	712,650
New Mexico	46,100	49,250	49,250
North Carolina	935,700	935,700	935,850
Oklahoma	332,850	373,400	396,900
South Carolina	338,300	349,700	355,000
Tennessee	667,500	667,500	667,500
Texas	7,110,900	7,537,650	7,719,100
Virginia	108,000	108,000	108,000
United States	16,441,500	17,137,700	17,517,500
American Pima			
Arizona	3,600	4,200	4,200
California	364,000	398,000	442,050
New Mexico	5,200	5,750	5,750
Texas	24,250	28,700	28,700
United States	397,050	436,650	480,700

- Represents zero.

¹ Withheld to avoid disclosing data for individual gins.

² Kansas' first estimate is December 1.

All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Alabama				
Autauga	(1)	(1)	1	495.2
Blount	(1)	(1)	1	491.2
Cherokee	(1)	(1)	1	486.2
Chilton	(1)	(1)	1	495.0
Coffee	(1)	(1)	1	489.7
Colbert	(1)	(1)	1	497.2
Covington	(1)	(1)	1	495.9
Elmore	(1)	(1)	1	499.0
Escambia	(1)	(1)	1	495.6
Geneva	(1)	(1)	1	499.0
Henry	(1)	(1)	2	470.8
Houston	(1)	(1)	1	474.4
Lauderdale	(1)	(1)	2	504.9
Lawrence	(1)	(1)	3	500.3
Limestone	33,350	34,850	3	501.3
Macon	(1)	(1)	1	493.4
Madison	25,900	25,600	3	474.9
Marengo	(1)	(1)	1	494.0
Mobile	(1)	(1)	1	492.7
Monroe	(1)	(1)	1	494.2
Russell	(1)	(1)	1	494.4
Tallapoosa	(1)	(1)	1	482.8
Alabama total	463,450	473,950	30	490.9
Arizona				
Cochise	(1)	(1)	1	493.9
Graham	(1)	(1)	3	491.7
Maricopa	87,400	89,800	3	493.1
Mohave	(1)	(1)	1	485.9
Pinal	341,250	352,500	11	495.8
Yuma	(1)	(1)	3	491.9
Arizona total	564,700	581,550	22	494.3
Arkansas				
Ashley	65,300	66,500	4	488.7
Chicot	(1)	(1)	2	494.0
Clay	(1)	(1)	1	490.0
Craighead	158,850	162,700	6	491.7
Crittenden	(1)	(1)	2	494.3
Desha	101,650	102,800	4	485.4
Drew	(1)	(1)	1	472.1
Greene	(1)	(1)	2	486.2
Jefferson	(1)	(1)	1	488.7
Lafayette	(1)	(1)	1	500.9
Lee	(1)	(1)	1	500.0
Lincoln	(1)	(1)	1	496.1
Lonoke	(1)	(1)	1	492.0
Mississippi	252,550	260,900	9	495.9
Monroe	(1)	(1)	1	490.0
Phillips	79,100	80,400	3	488.0
Poinsett	67,200	68,000	3	485.7
Saint Francis	99,750	103,500	3	498.0
Woodruff	(1)	(1)	1	490.0
Arkansas total	1,100,300	1,128,250	47	492.2

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
California				
Fresno	185,650	192,900	12	498.7
Kern	135,550	141,150	9	499.8
Kings	265,150	276,550	14	500.6
Madera	(¹)	(¹)	1	499.1
Merced	(¹)	(¹)	2	499.4
Riverside	(¹)	(¹)	2	487.5
Sutter	(¹)	(¹)	1	509.5
Tulare	74,200	77,700	4	502.5
California total	841,200	874,700	45	499.1
Florida				
Escambia	(¹)	(¹)	1	486.2
Jackson	(¹)	(¹)	1	478.0
Santa Rosa	(¹)	(¹)	2	497.1
Florida total	118,800	120,950	4	488.7
Georgia				
Appling	(¹)	(¹)	2	495.1
Bartow	(¹)	(¹)	1	474.0
Berrien	(¹)	(¹)	2	484.1
Bleckley	(¹)	(¹)	1	495.7
Brooks	(¹)	(¹)	1	488.0
Bulloch	(¹)	(¹)	2	489.0
Burke	88,300	91,800	4	498.9
Calhoun	(¹)	(¹)	1	493.0
Candler	(¹)	(¹)	2	492.9
Coffee	(¹)	(¹)	2	491.6
Colquitt	275,200	282,650	6	493.0
Cook	(¹)	(¹)	1	500.0
Crisp	(¹)	(¹)	2	492.1
Decatur	(¹)	(¹)	2	492.2
Dodge	(¹)	(¹)	1	488.0
Dooly	134,950	138,150	6	491.3
Early	(¹)	(¹)	1	509.8
Jeff Davis	(¹)	(¹)	1	497.0
Jefferson	(¹)	(¹)	2	492.8
Laurens	(¹)	(¹)	2	498.5
Lee	(¹)	(¹)	1	495.0
Miller	(¹)	(¹)	1	499.0
Mitchell	(¹)	(¹)	2	485.4
Morgan	(¹)	(¹)	1	495.0
Pulaski	(¹)	(¹)	2	494.5
Randolph	(¹)	(¹)	1	492.0
Screven	(¹)	(¹)	1	494.6
Seminole	(¹)	(¹)	1	487.7
Sumter	(¹)	(¹)	2	488.0
Taylor	(¹)	(¹)	1	500.0
Terrell	(¹)	(¹)	1	487.0
Thomas	(¹)	(¹)	2	498.4
Tift	(¹)	(¹)	2	484.9
Turner	(¹)	(¹)	1	489.5
Wilcox	(¹)	(¹)	1	507.3
Worth	(¹)	(¹)	1	486.0
Georgia total	2,222,950	2,279,450	63	492.2

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Kansas				
Harper	(¹)	(¹)	2	483.9
Pratt	(¹)	(¹)	1	491.0
Stevens	(¹)	(¹)	1	500.1
Kansas total	81,500	83,550	4	492.0
Louisiana				
Avoyelles	(¹)	(¹)	1	487.3
Caddo	(¹)	(¹)	4	493.8
Catahoula	59,050	59,800	4	486.1
Concordia	(¹)	(¹)	2	479.7
East Carroll	32,600	32,600	3	480.1
Franklin	67,650	69,300	4	491.8
Madison	(¹)	(¹)	1	485.0
Morehouse	(¹)	(¹)	2	490.8
Pointe Coupee	(¹)	(¹)	1	480.6
Rapides	(¹)	(¹)	3	484.4
Red River	(¹)	(¹)	1	490.2
Richland	(¹)	(¹)	1	500.1
Tensas	73,500	75,050	4	490.2
West Carroll	(¹)	(¹)	1	490.4
Louisiana total	438,950	446,650	32	488.4
Mississippi				
Benton	(¹)	(¹)	1	500.0
Bolivar	(¹)	(¹)	4	485.7
Calhoun	30,550	31,350	3	492.6
Carroll	(¹)	(¹)	1	492.6
Coahoma	161,650	164,700	6	489.0
De Soto	(¹)	(¹)	1	486.5
Hinds	(¹)	(¹)	1	486.5
Holmes	(¹)	(¹)	1	488.5
Humphreys	(¹)	(¹)	2	484.0
Jefferson	(¹)	(¹)	1	490.0
Lafayette	(¹)	(¹)	1	480.7
Lee	(¹)	(¹)	1	500.0
Leflore	89,700	93,300	6	499.3
Monroe	(¹)	(¹)	1	489.8
Montgomery	(¹)	(¹)	1	483.6
Panola	26,450	27,600	3	500.8
Pontotoc	(¹)	(¹)	1	484.6
Quitman	(¹)	(¹)	2	489.7
Sharkey	(¹)	(¹)	2	487.0
Sunflower	(¹)	(¹)	1	478.2
Tallahatchie	(¹)	(¹)	2	484.3
Tunica	(¹)	(¹)	3	492.1
Washington	32,250	32,450	4	482.7
Webster	(¹)	(¹)	1	484.4
Yalobusha	(¹)	(¹)	1	481.8
Yazoo	117,700	121,200	5	494.3
Mississippi total	814,800	832,800	56	490.6

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Missouri				
Dunklin	319,050	326,900	11	491.8
New Madrid	190,400	194,900	7	491.3
Pemiscot	81,550	82,350	7	484.7
Scott	(¹)	(¹)	3	491.8
Stoddard	(¹)	(¹)	2	481.4
Missouri total	712,650	727,050	30	489.7
New Mexico				
Chaves	(¹)	(¹)	1	499.6
Dona Ana	(¹)	(¹)	4	481.9
Eddy	(¹)	(¹)	2	502.4
New Mexico total	49,350	50,100	7	487.0
North Carolina				
Anson	(¹)	(¹)	1	494.7
Beaufort	(¹)	(¹)	1	496.4
Bertie	(¹)	(¹)	2	497.3
Bladen	(¹)	(¹)	1	491.0
Chowan	(¹)	(¹)	1	504.5
Cleveland	(¹)	(¹)	2	498.4
Duplin	(¹)	(¹)	1	491.5
Edgecombe	(¹)	(¹)	1	513.0
Gates	(¹)	(¹)	1	475.0
Greene	(¹)	(¹)	1	500.0
Halifax	93,900	95,750	4	489.5
Harnett	(¹)	(¹)	1	497.5
Hertford	(¹)	(¹)	1	497.0
Hoke	(¹)	(¹)	1	514.6
Hyde	(¹)	(¹)	1	501.0
Jones	(¹)	(¹)	1	500.1
Lenoir	(¹)	(¹)	1	504.8
Martin	(¹)	(¹)	1	488.8
Nash	(¹)	(¹)	1	497.8
Northampton	97,150	100,700	6	497.6
Perquimans	(¹)	(¹)	1	493.4
Pitt	(¹)	(¹)	2	498.1
Robeson	(¹)	(¹)	1	507.1
Sampson	(¹)	(¹)	2	493.1
Stanly	(¹)	(¹)	1	497.9
Wayne	(¹)	(¹)	1	515.0
Wilson	(¹)	(¹)	1	500.0
North Carolina total	937,100	971,650	39	497.7

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Oklahoma				
Caddo	(¹)	(¹)	2	479.4
Custer	(¹)	(¹)	2	496.8
Grady	(¹)	(¹)	1	490.8
Harmon	(¹)	(¹)	2	488.9
Jackson	229,650	232,150	4	485.2
Kay	(¹)	(¹)	1	505.9
Kiowa	(¹)	(¹)	1	501.5
Tillman	70,000	70,650	3	484.3
Washita	(¹)	(¹)	2	501.6
Oklahoma total	400,900	406,400	18	486.6
South Carolina				
Calhoun	82,550	84,400	3	490.7
Clarendon	(¹)	(¹)	2	487.6
Darlington	(¹)	(¹)	2	497.6
Dillon	(¹)	(¹)	1	489.6
Hampton	(¹)	(¹)	1	500.8
Lee	(¹)	(¹)	2	491.4
Marlboro	(¹)	(¹)	2	502.8
Orangeburg	75,950	77,650	3	490.8
Sumter	31,000	32,150	4	497.8
Williamsburg	(¹)	(¹)	1	493.6
South Carolina total	357,550	367,400	21	493.2
Tennessee				
Carroll	(¹)	(¹)	1	486.3
Crockett	137,350	140,000	5	489.2
Fayette	(¹)	(¹)	2	497.1
Gibson	(¹)	(¹)	2	485.6
Hardeman	(¹)	(¹)	1	489.0
Haywood	161,550	165,300	7	491.1
Lake	(¹)	(¹)	1	491.1
Lauderdale	(¹)	(¹)	2	487.9
Lincoln	(¹)	(¹)	1	481.5
Madison	(¹)	(¹)	2	482.8
Tipton	(¹)	(¹)	3	497.7
Tennessee total	667,500	681,250	27	489.9

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Texas				
Bailey	109,850	113,850	5	497.4
Borden	(¹)	(¹)	1	474.0
Brazoria	(¹)	(¹)	2	497.7
Brazos	(¹)	(¹)	2	484.6
Briscoe	(¹)	(¹)	2	494.1
Burleson	(¹)	(¹)	1	450.0
Caldwell	(¹)	(¹)	1	481.5
Calhoun	(¹)	(¹)	1	479.0
Cameron	(¹)	(¹)	3	496.8
Carson	(¹)	(¹)	1	497.4
Castro	57,950	59,700	3	494.5
Childress	(¹)	(¹)	4	491.3
Cochran	(¹)	(¹)	2	489.1
Collingsworth	(¹)	(¹)	2	500.3
Cottle	(¹)	(¹)	1	488.3
Crosby	301,250	312,400	5	497.8
Culberson	(¹)	(¹)	1	490.0
Dawson	329,950	336,000	10	488.8
Deaf Smith	(¹)	(¹)	2	498.1
Dickens	(¹)	(¹)	1	481.0
Donley	(¹)	(¹)	1	486.9
El Paso	(¹)	(¹)	2	494.3
Ellis	29,700	31,050	3	502.0
Falls	(¹)	(¹)	1	479.8
Fisher	(¹)	(¹)	2	483.7
Floyd	269,950	280,150	9	498.1
Fort Bend	48,150	49,450	4	493.2
Gaines	460,100	468,150	8	488.4
Garza	(¹)	(¹)	1	490.8
Glasscock	(¹)	(¹)	1	498.7
Hale	474,450	486,500	10	492.2
Hall	91,000	94,450	3	498.2
Hansford	(¹)	(¹)	1	499.0
Hardeman	(¹)	(¹)	1	498.5
Haskell	71,550	73,700	6	494.4
Hidalgo	(¹)	(¹)	4	493.7
Hill	32,900	34,250	6	500.0
Hockley	521,750	535,350	8	492.5
Houston	(¹)	(¹)	1	472.0
Howard	175,700	178,750	4	488.3

See footnote(s) at end of table.

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All Cotton Running Bales Ginned, Equivalent 480-pound Bales Ginned, Active Gins, and Average Bale Weight – Counties, States, and United States: 2010 Crop (continued)

County and State	Running bales ginned	Equivalent 480-pound bales ginned	Number of active gins	Average weight per running bale ginned
	(number)	(number)	(number)	(pounds)
Texas - continued				
Hunt	(¹)	(¹)	1	492.2
Jackson	(¹)	(¹)	1	488.6
Jones	106,300	109,800	5	495.9
Kent	(¹)	(¹)	1	489.6
Kleberg	(¹)	(¹)	1	491.0
Knox	(¹)	(¹)	1	500.8
Lamar	(¹)	(¹)	1	486.6
Lamb	340,200	348,400	7	491.6
Lubbock	578,300	594,700	11	493.6
Lynn	288,200	293,650	6	489.1
Martin	203,400	203,500	5	480.2
Matagorda	(¹)	(¹)	1	486.6
Midland	(¹)	(¹)	1	481.4
Mitchell	60,900	61,350	3	483.4
Moore	(¹)	(¹)	1	488.2
Motley	(¹)	(¹)	1	489.7
Navarro	(¹)	(¹)	2	488.2
Nolan	(¹)	(¹)	1	502.0
Nueces	151,250	153,550	6	487.3
Parmer	83,750	85,650	9	490.8
Pecos	(¹)	(¹)	1	467.4
Refugio	(¹)	(¹)	1	495.5
Robertson	(¹)	(¹)	2	489.4
Runnels	75,600	77,000	4	488.9
San Patricio	279,700	287,100	8	492.7
Scurry	(¹)	(¹)	2	506.5
Swisher	126,100	130,000	4	494.8
Taylor	(¹)	(¹)	1	480.0
Terry	229,750	235,000	9	491.0
Tom Green	116,050	116,950	3	483.8
Upton	(¹)	(¹)	1	491.5
Walker	(¹)	(¹)	1	493.0
Wharton	100,800	101,350	5	482.7
Wilbarger	49,700	48,800	3	471.4
Willacy	73,850	75,800	6	492.7
Williamson	33,250	34,350	4	496.0
Yoakum	216,850	220,400	4	487.9
Zavala	(¹)	(¹)	2	485.8
Texas total	7,763,600	7,949,650	252	491.5
Virginia				
Greensville	(¹)	(¹)	1	489.3
Isle Of Wight	(¹)	(¹)	1	492.3
Suffolk City	(¹)	(¹)	1	490.2
Virginia total	108,050	110,550	3	491.1
United States	17,643,350	18,085,900	700	492.0

¹ Withheld to avoid disclosing data for individual gins, but included in State and United States totals.

Number of Active Gins by Size Group – States and United States: 2010 Crop Year

State and gin size group	Number of active gins	State and gin size group	Number of active gins
	(number)		(number)
Alabama		Georgia	
1 to 2,999	1	1 to 2,999	4
3,000 to 4,999	3	3,000 to 4,999	3
5,000 to 6,999	3	5,000 to 6,999	2
7,000 to 9,999	3	7,000 to 9,999	4
10,000 to 14,999	8	10,000 to 14,999	1
15,000 to 19,999	4	15,000 to 19,999	7
20,000 to 39,999	8	20,000 to 39,999	16
40,000 and over	-	40,000 and over	26
Alabama total	30	Georgia total	63
Arizona		Kansas	
1 to 2,999	-	1 to 2,999	-
3,000 to 4,999	1	3,000 to 4,999	-
5,000 to 6,999	-	5,000 to 6,999	-
7,000 to 9,999	3	7,000 to 9,999	-
10,000 to 14,999	3	10,000 to 14,999	-
15,000 to 19,999	2	15,000 to 19,999	1
20,000 to 39,999	7	20,000 to 39,999	3
40,000 and over	6	40,000 and over	-
Arizona total	22	Kansas total	4
Arkansas		Louisiana	
1 to 2,999	2	1 to 2,999	1
3,000 to 4,999	1	3,000 to 4,999	1
5,000 to 6,999	2	5,000 to 6,999	6
7,000 to 9,999	2	7,000 to 9,999	3
10,000 to 14,999	10	10,000 to 14,999	7
15,000 to 19,999	6	15,000 to 19,999	8
20,000 to 39,999	20	20,000 to 39,999	6
40,000 and over	4	40,000 and over	-
Arkansas total	47	Louisiana total	32
California		Mississippi	
1 to 2,999	6	1 to 2,999	7
3,000 to 4,999	-	3,000 to 4,999	7
5,000 to 6,999	3	5,000 to 6,999	4
7,000 to 9,999	3	7,000 to 9,999	4
10,000 to 14,999	7	10,000 to 14,999	15
15,000 to 19,999	6	15,000 to 19,999	8
20,000 to 39,999	12	20,000 to 39,999	6
40,000 and over	8	40,000 and over	5
California total	45	Mississippi total	56
Florida		Missouri	
1 to 2,999	-	1 to 2,999	-
3,000 to 4,999	-	3,000 to 4,999	1
5,000 to 6,999	-	5,000 to 6,999	-
7,000 to 9,999	-	7,000 to 9,999	1
10,000 to 14,999	-	10,000 to 14,999	10
15,000 to 19,999	2	15,000 to 19,999	6
20,000 to 39,999	-	20,000 to 39,999	7
40,000 and over	2	40,000 and over	5
Florida total	4	Missouri total	30

See footnote(s) at end of table.

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Number of Active Gins by Size Group – States and United States: 2010 Crop Year (continued)

State and gin size group	Number of active gins	State and gin size group	Number of active gins
	(number)		(number)
New Mexico		Tennessee	
1 to 2,999	3	1 to 2,999	-
3,000 to 4,999	1	3,000 to 4,999	1
5,000 to 6,999	-	5,000 to 6,999	1
7,000 to 9,999	1	7,000 to 9,999	1
10,000 to 14,999	-	10,000 to 14,999	3
15,000 to 19,999	-	15,000 to 19,999	5
20,000 to 39,999	2	20,000 to 39,999	15
40,000 and over	-	40,000 and over	1
New Mexico total	7	Tennessee total	27
North Carolina		Texas	
1 to 2,999	2	1 to 2,999	14
3,000 to 4,999	1	3,000 to 4,999	6
5,000 to 6,999	-	5,000 to 6,999	14
7,000 to 9,999	3	7,000 to 9,999	14
10,000 to 14,999	3	10,000 to 14,999	33
15,000 to 19,999	9	15,000 to 19,999	29
20,000 to 39,999	14	20,000 to 39,999	58
40,000 and over	7	40,000 and over	84
North Carolina total	39	Texas total	252
Oklahoma		Virginia	
1 to 2,999	2	1 to 2,999	-
3,000 to 4,999	2	3,000 to 4,999	-
5,000 to 6,999	2	5,000 to 6,999	-
7,000 to 9,999	2	7,000 to 9,999	-
10,000 to 14,999	2	10,000 to 14,999	-
15,000 to 19,999	-	15,000 to 19,999	-
20,000 to 39,999	6	20,000 to 39,999	2
40,000 and over	2	40,000 and over	1
Oklahoma total	18	Virginia total	3
South Carolina		United States	
1 to 2,999	3	1 to 2,999	45
3,000 to 4,999	1	3,000 to 4,999	29
5,000 to 6,999	-	5,000 to 6,999	37
7,000 to 9,999	1	7,000 to 9,999	45
10,000 to 14,999	2	10,000 to 14,999	104
15,000 to 19,999	7	15,000 to 19,999	100
20,000 to 39,999	7	20,000 to 39,999	189
40,000 and over	-	40,000 and over	151
South Carolina total	21	United States total	700

- Represents zero.

2010 Cotton Ginning Comments

Cotton Ginnings: A total of 17.6 million running bales were ginned during the 2010 season, 49 percent above the 2009 season. There were 700 active cotton gins during the 2010 season, up from the 680 gins that operated in 2009. Forty-nine percent of the gins processed more than 20,000 running bales compared with 34 percent the previous season.

Statistical Methodology

Survey Procedure: The cotton ginnings survey is an enumeration of all active gins and every effort is made to obtain a report from all ginners. Data are collected on the first and fifteenth of each month (September – January and February 1) for all estimating States while data collection begins with an August 1 survey in Texas. A final survey is conducted after gins finish ginning for the season. Ginners are asked to report the number of Upland and American Pima bales ginned prior to the data collection date. Data are collected by telephone, fax, and internet. If a completed report is not received from an active gin, the bales ginned are estimated using administrative data or imputed using current survey data for neighboring gins and the previously reported data for the imputed gin.

Estimating Procedures: Information obtained from the cotton ginnings survey is used to establish estimates of Upland and American Pima bales ginned to date. These estimates are reviewed for errors, reasonableness, and consistency with historical estimates.

Revision Policy: Cotton ginnings estimates are subject to revision in the annual report released in May and are based on a thorough review of all available data.

Reliability: Cotton ginnings estimates are based on a census of all known ginners and therefore, have no sampling variability. However, estimates are subject to errors such as omissions, duplication, and mistakes in reporting, recording, and processing of the data. While these errors cannot be measured directly, they are minimized through strict quality controls in the data collection process and a careful review of all reported data for consistency and reasonableness.

Information Contacts

Listed below are the commodity statisticians in the Crops Branch of the National Agricultural Statistics Service to contact for additional information. E-mail inquiries may be sent to nass@nass.usda.gov

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Steve Maliszewski – Cotton, Cotton Ginnings, Sorghum.....	(202) 720-5944
Anthony Prillaman – Corn, Proso Millet, Flaxseed	(202) 720-9526
Nick Schauer – Wheat, Rye	(202) 720-8068
Julie Schmidt – Crop Weather, Barley, Sugar Crops	(202) 720-7621
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