

CROP PROGRESS AND CONDITION

Alabama Agriculture Counts!!



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Issue 23 Julie Schmidt, Ag. Statistician

Peanut and Soybean Harvest Underway

Data tables reflect the week ending: September 7, 2008.

CROP PROGRESS						
Сгор	This Week	Last Week	2007	5-Yr Avg		
	Percent					
Corn Mature	95	87	94	91		
Corn Harvested	41	30	48	45		
Cotton Setting Bolls	100	99	99	100		
Cotton Bolls Opening	53	44	54	46		
Cotton Harvested	0	na	2	2		
Peanuts Dug	3	na	1	3		
Soybeans Setting Pods	92	86	97	93		
Soybeans Dropping Leaves	36	26	59	40		
Soybeans Harvested	1	na	6	3		

na = not available

CROP/LVSTK CONDITION										
Crop	Very Poor	Poor	Fair	Good	Exc.					
			Percent							
Corn	13	20	34	29	4					
Cotton	2	13	38	41	6					
Peanut	2	1	29	52	16					
Soybean	8	20	35	33	4					
Livestock	0	13	49	34	4					
Pasture & Range	4	16	33	39	8					

TOP SOIL MOISTUR	RE								
	Days Suitable	Very Short	Short	Adequate	Surplus				
	Canadio	Percent							
District 10	trict 10 5.2		38	51	0				
District 20	6.7	0	28	72	0				
District 30	5.0	0	0	88	12				
District 40	6.3	0	3	91	6				
District 50	3.9	0	1	46	53				
District 60	5.8	0	2	63	35				
State: Current Week	5.6	3	16	64	17				
State: Previous Week	3.4	1	8	52	39				

EXTENSION/FSA COMMENTS:

General: The excitement following two weeks of tropical weather died down, allowing producers ample time to push forward through this year's crop season. Crop damage following tropical storm Fay and hurricane Gustav was minimal. However, Bruce West, County Executive Director in the Mobile County FSA office, reported that approximately 25 percent of the county's pecan crop was lost following highs winds from hurricane Gustav. Over 41 percent of the state was classified as drought free for the second week, according to the U.S. Drought

Monitor released for September 2, 2008. Temperatures during the past week varied from average in Union Springs and Mobile to as many as five degrees above average in Pinson. Daytime highs ranged from 87 degrees in Sand Mountain to 93 degrees in Brewton and Dothan. Overnight lows varied from 57 degrees in Belle Mina to a sultry 74 degrees in Bay Minette. With the exceptions of Cullman, Gadsden, and Pinson, all weather stations reported receiving some rainfall during the past week. Total accumulations ranged from 0.01 inches in Montgomery to 3.52 inches in Bay Minette. Other notable rainfall totals were 2.55 inches in Mobile, and 1.22 inches in Livingston.

Corn/Cotton/Peanuts/Soybeans: The state's corn harvest moved forward during the past week, following a week of slow activity. Leonard Kuykendall, Regional Extension Agent located in Autauga County, mentioned that wet soils kept farmers out of their fields until this past Monday when producers continued harvesting their corn crop, and began defoliation on some drought-stressed cotton. Doyle Barnes, County Executive Director in the Covington County FSA office, noted that the recent rainfall during the past week had cotton and peanuts poised to make a good crop with harvest in some producer's fields still ahead. The majority of Alabama's peanut crop remained in good to excellent condition, as harvest got underway. Some soybeans growers were busy making insecticide and herbicide applications to late-planted bean stands, while others spent time harvesting the first of the 2008 crop.

Pasture/Hay/Livestock: Danny S. Miller, County Extension Coordinator for DeKalb County, indicated that drought conditions still existed in much of the county, leaving many pastures in poor condition. Mr. Barnes noted that pastures and hayfields in Covington County looked especially good for this time of year. Henry Dorough, Regional Extension Agent located in Talladega County, stated that some producers in the region finished a third or fourth cutting of hay. Many DeKalb County ponds that were filled by the heavy rainfall associated with the recent rainfall were drying again, indicating that sub-soil moisture was still low. The state's livestock condition improved slightly during the past week, as cattle began to show the effects of many areas having a sufficient supply of forages to sustain them.

ALABAMA'S Weekly Crop Weather for: Monday, September 1, 2008 to Sunday, September 7, 2008

ALABAMA 3	vveek	iy Cic	p we	alliei			•	-							
	Ai	ir Temp	erature	S	Precipitation Precipitation since Jan 1			Avg. 4"	/g. 4" GDD Base 50 GDD Base 6						
Weather Station	High	Low	Avg	DFN	Total	DFN	Days	Total	DFN	% Normal	Soil Temp	Total	DFN	Total	DFN
District 10: Northwest Ala	abama - ˈ	Tenness	see Valle	ey 40%	6 of Cor	n Ac., 35	5% of C	otton A	c., 41% o	f Soybean A	.C.				
Muscle Shoals	91	66	77	0	2.92	2.12	3	27.97	-8.43	77		192	2	122	4
Russellville	91	66	76	3	3.37	2.56	3	37.27	-1.22	97		190	18	120	19
Belle Mina	91	62	77	1	2.84	2.06	3	31.56	-6.22	84	84	193	10	123	13
Huntsville Ag	91	66	78	2	3.22	2.40	3	28.16	-11.09	72		199	12	129	13
Hamilton	92	64	76	1	1.43	0.48	3	38.23	-2.72	93		189	8	119	9
District 20: Northeast Ala	bama - A	Appalacl	hian Foo	thills 18	3% of Co	orn Ac.,	7% of 0	Cotton A	.c., 28% (of Soybean A	∖c.				
Anniston AP	91	66	78	0	4.88	4.03	3	42.42	4.26	111		197	3	127	4
Cullman Ag	89	63	75	0	3.13	2.23	3	41.23	0.73	102	78	179	2	109	3
Sand Mountain	88	64	74	-2	6.83	5.99	4	33.80	-4.55	88		169	-2	99	-1
Gadsden_AP	91	64	77	0	5.77	5.04	3	28.61	-10.83	73		189	1	119	2
Bridgeport	90	63	75	0	3.52	2.64	5	37.26	-3.77	91		179	4	109	6
Guntersville	91	66	77	0	3.61	2.86	4	32.31	-4.76	87		195	3	125	4
District 30: North Central	Alabama	a - 8% c	f Corn A	c., 4%	of Cotto	n Ac., 6	% of So	ybean	Ac., 71%	of Peach Tre	ees.		-		
Thorsby	91	68	79	3	3.62	2.69	3	44.01	3.88	110		209	21	139	22
Talladega	91	65	77	2	3.73	2.85	4	39.33	-1.35	97		197	11	127	12
Birmingham_AP	92	69	79	2	4.00	3.20	3	43.57	5.06	113		205	12	135	13
Alabaster	91	69	78	1	6.25	5.41	4	45.14	3.95	110		199	9	129	10
Pinson	90	65	77	1	3.94	3.09	3	41.82	1.99	105		189	7	119	8
Opelika_Wtr_Plt	89	65	78	1	2.35	1.49	3	36.39	-4.74	88		196	7	126	7
Alexander_City	91	67	78	2	3.06	2.15	3	40.26	-0.73	98		197	8	127	9
Tuscaloosa_AP	93	69	79	1	1.56	0.79	3	31.63	-7.85	80		208	4	138	4
Jasper	91	66	77	1	2.32	1.54	2	42.63	2.28	106		191	7	121	10
District 40: South Centra	Alabam	a - Blac	k Belt 10	0% of C	orn Ac.,	8% of C	Cotton A	c., 5%	of Peanu	t Ac., 7% of	Soybean Ac.	21% of	Pecan	Trees.	
Union Springs	89	63	76	-4	2.11	1.20	2	37.56	-2.23	94		191	-10	121	-9
Marion Junction	91	70	79	1	2.89	2.08	2	35.45	-3.10	92	83	203	7	133	7
Montgomery_AP	94	70	81	2	2.32	1.45	5	38.46	0.72	102		218	8	148	8
Livingston	92	68	78	-1	1.94	1.24	3	40.73	0.40	101		200	2	130	3
District 50: SW Alabama	- Coasta	l Plain 6	% of Co	orn Ac.,	15% of		Ac., 309	% of Pe	anut Ac.,	11% of Soyb	ean Ac., 51%	6 of Pec	an Tree	es.	
Bay Minette	93	72	81	2	2.31	0.91	2	47.69	-0.28	99	·	225	15	155	15
Brewton_AG	92	68	80	1	2.62	1.36	2	54.85	7.70	116	82	210	9	140	9
Thomasville	90	69	78	-2	2.86	1.99	3	40.15	-1.56	96		196	-7	126	-7
Mobile_Bates	93	70	80	-1	6.23	4.69	3	53.92	8.00	117		215	-2	145	-2
District 60: SE Alabama - Wiregrass 18% of Corn Ac., 31% of Cotton Ac., 64% of Peanut Ac., 7% of Soybean Ac., 23% of Pecan Trees.															
Eufaula Wildlife	92	68	79	1	3.20	2.36	2	43.23	5.86	116		212	9	142	9
Troy_Municipal	93	68	80	2	2.54	1.72	2	36.49	-1.64	96		209	9	139	9
Highland Home	92	65	78	-1	4.34	3.36	2	42.22	1.81	104		195	-2	125	-2
Geneva_Ag	93	66	80	-1	1.65	0.53	3	39.77	-2.10	95	87	216	9	146	9
Headland	92	69	80	1	2.88	1.94	3	38.18	-3.09	93	87	217	14	147	14
Dothan	92	68	81	3	1.63	0.76	3	32.89	-7.14	82		215	12	145	12

DFN = Departure From Normal (Using 1961-90 Normals Period). Precipitation (rain or melted snow/ice) in inches. Precipitation Days = Days with precip of 0.01 inch or more. Air and Soil Temperatures in Degrees Fahrenheit. PCT of Norm: Cumulative Rainfall since January 1 as a percent of normal (using 1961-90 normals period), 2008. Weather data prepared By AWIS, Inc. For more weather information visit www.awis.com or call

1-888-798-9955.

