

## **CROP PROGRESS AND CONDITION**

Alabama Agriculture Counts!!



HERB VANDERBERRY, DIRECTOR USDA/NASS ALABAMA FIELD OFFICE PO Box 240578, Montgomery, AL 36124-0578 RON SPARKS, COMMISSIONER ALABAMA DEPT. OF AG. AND INDUSTRIES • RELEASED: October 23, 2006 -- 3:00 P.M. *Issue 30* Julie Schmidt, Ag. Statistician

Welcomed Rainfall Limits Field Work, Slows Harvest

1 (800) 832-4181

CROP PROGRESS	Sunday, October 22, 2006						
Сгор	This Week	Last Week	2005	5-Yr Avg.			
		Perc	Percent				
Cotton Bolls Opening	97	95	97	97			
Cotton Harvested	56	48	36	40			
Soybeans Dropping Leaves	95	93	95	93			
Soybeans Harvested	59	52	57	35			
Peanuts Dug	48	36	83	87			
Peanuts Combined	33	25	71	76			

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CROP/LVSTK CO	ONDITION	Friday, October 20, 2006							
	Very								
Crop	Poor	Poor	Fair	Good	Exc.				
		Percent							
Peanuts	7	34	37	20	2				
Pasture	27	30	31	11	1				
Livestock	9	25	42	21	3				

## TOP SOIL MOISTURE

	Days	Very Short	Short	Adequate	Surplus			
	Suitable	Percent						
District 10	2.9	25	27	39	9			
District 20	3.1	3	14	74	8			
District 30	2.5	6	21	65	8			
District 40	5.2	15	48	36	1			
District 50	5.7	11	40	48	1			
District 60	5.6	12	37	48	3			
State: Current Week	4.3	15	32	48	5			
State: Previous Week	6.8	41	38	21	0			

## **EXTENSION/FSA COMMENTS:**

General: Cool weather last week was followed with temperatures as much as 7 degrees above normal this week. Producers had a hard time getting any field work completed, as rain fell throughout most of the week. Growers in Districts 40, 50 and 60 were able to complete a little more fieldwork and get a larger portion of harvest finished. Daytime highs ranged from 73° in Sand Mountain to 89° in south Alabama. Over night lows varied from 31° in Belle Mina to 49° in Bay Minnette. All weather stations reported receiving precipitation during the week, with totals ranging from 1.17 inches over a four day period in Union Springs to 7.20 inches in six days in Jasper. Daniel Porch, Regional Extension Agent in the northeastern part of the state indicated that between 3 and 4.5 inches of rain fell across the area early in the week, with an additional 2 inches coming on Thursday,

October 19. <u>T.H. Gregg</u> reported that Etowah County experienced the wettest conditions since the spring. <u>Cindy</u> <u>Owens</u> in the Fayette County FSA office noted that the county received 4.72 inches of rain during a 24 hour period.

**Cotton**: Cotton harvest was sluggish throughout most counties as farmers fought wet weather, and field work was hindered. Substantial cotton acreage in northern Alabama remains unharvested as of yet. Approximately 2,400 acres of cotton harvested and to be harvested in Franklin County will reportedly average close to 600 pounds per acre. Leonard Kuykendall mentioned that some cotton yields in Autauga County are good, but most producers have harvested fields with poor yields. James D. Jones, Jr. commented that cotton yields in Henry County have ranged from 100 to 400 pounds per acre on most farms.

**Peanuts/Soybeans**: Peanut harvest was slow in some areas, but continued throughout most counties in the peanut belt where producers were able to complete more days of fieldwork. <u>Mr. Kuykendall</u> reported that preliminary yields in Autauga County are good. However, <u>Mr. Jones</u> added that Henry County peanuts are yielding and grading poorly, but that fields have softened to aid with harvest. <u>Tim Reed</u>, Franklin County Extension Agent noted that the first soybeans harvested yielded 35 bushels per acre, and that some fields that were too green for harvest last week are now quite soggy.

Wheat/Vegetables: Charles Burmester, Agronomist in northern Alabama reported that growers are planting more wheat and rye for use as winter cover crops this year. More wheat to be cut for grain is also being sown. Mr. Reed stated that a few hundred acres of wheat for grain will be seeded in Franklin County for harvest next year. A light to heavy frost across most of Jackson, DeKalb and Marshall Counties finished the summer vegetable crop harvest. Tomato harvest is winding down, with some volume still coming out of Blount and St. Clair Counties. Pumpkins are being harvested across northern Alabama, as entertainment farms are quite active.

**Pasture/Hay/Livestock**: Pasture conditions are likely to improve as substantial rainfall amounts fell across the state. John S. Pulliam, Macon County Extension Agent reported that pastures in the county have enough growth to allow cattle to graze. Most livestock remain in fair to good condition.

ALABAMA'S Weekly Crop Weather For the Period: Monday, October 16, 2006 To Sunday, October 22, 2006

Weather Station     Precipitation     Precipitation since [an 1     Avg. 4* Avg. 4*     GDD Base 50     GDD Base 50     GDD Base 50       Distric 10 Northwest AldonaInnessee Valuey     25% of Cann Acreage. 37%     Other Acreage. 41%     Solin Temp     Total     DFN       Muscle Shoals     82     36     61     2.76     2.08     4     39.62     -30.0     93     81     10     27     66       Muscle Shoals     82     36     61     2.76     2.08     4     37.09     7.78     83     81     10     27     6       Belle Mina     81     31     57     -3     2.64     1.94     4     3.18.1     -11.67     73     63     73     9     2.4     7     6       Humtsville Ag     84     32     57     -2     5.42     -7.2     8.3     60     71     13     20     8       Cultman Ag     81     36     54     -2     7.66     18     5.0     14     14     -1     7	ALABAMA'S	Weekly	y Crop	Weat	her F	or the I	Period:	Mon	day, O	ctober	16, 2006 1	o Sunday	, Octob	er 22	, 2006	
High     Low     Avg     DFN     Total     DFN     Days     Total     DFN     % Narmal     Soil Temp     Total     DF     Total     DFN     Days     Total     DFN     % Narmal     Soil Temp     Total     DF     Total <t< td=""><td>Weather Station</td><td colspan="2">Air Temperatures</td><td colspan="2">Precipitation</td><td colspan="2">Precipitation since Jan 1</td><td>Avg. 4"</td><td colspan="2">GDD Base 50</td><td colspan="2">GDD Base 60</td></t<>	Weather Station	Air Temperatures		Precipitation		Precipitation since Jan 1		Avg. 4"	GDD Base 50		GDD Base 60					
District 10 Northwest Adabama - Trainessee Valley     25% of Cain Acreage.     32% of Cain Acreage.     32% of Cain Acreage.     34% of Souhean Acreage.     1 <th1< th="">     1     1     &lt;</th1<>	weather Station	High	Low	Avg	DFN	Total	DFN	Davs	Total	DFN	% Normal	U	Total	DF	Total	DFN
Muscle Shoals     82     36     61     2     2.76     2.08     4     39.62     -3.00     93     81     10     27     6       Belle Mina     81     31     57     -3     2.64     1.94     4     31.81     -11.67     73     63     73     9     24     7       Huntsville Ag     82     35     61     1     2.50     1.80     3     32.88     -12.58     72     63     11     20     8       Datitic 20 Northeast Alboanc - Appalechane Footbills 22% of Corn Arcrage, 7% of Cotton Arcrage, 7% of Cotton Arcrage, 7%     74     35.24     -8.28     81     102     23     24     18       Cullman Ag     81     36     58     -2     7.44     6.74     32.10     -12.75     72     77     8     19     1     19     22     27     78     81     0     12     -2     22     77     8     19     1     22     27     77     8     19     1     <	District 10 Northwest Alaba	<u> </u>														
Russellville   86   35   58   1   3.71   3.01   4   37.09   -7.78   83   81   27   28   16     Belle Mina   81   31   57   -2   5.44   4,181   -11.67   73   63   73   9   24   7     Huntsville Ag   82   35   61   1   2.50   1.80   3   3.2.88   -12.58   72   83   11   27   63     Distric 12 Northeest Alabram - Applachtin Fordings 22%   Grout Racege, 2%%   Gsobeen Acrege.   81   102   23   42   18     Cullman Ag   81   36   58   -2   7.44   67.4   37.14   32.10   -12.15   72   77   8   19   19   23   Sand Mountain   73   32   55   -3   5.25   -4.62   6   36.64   -6.715   74   65.14   -1   19   18   16   33   55   30   14   22   -2   -2   -2   -2   -2   -2   -2   -2   2.6													81	10	27	6
Hunsville Ag Hamilton     82     35     61     2.50     1.80     3     32.88     -12.58     72     83     11     27     6       Hamilton     84     32     57     -2     5.42     4.72     4     38.34     -9.32     80     71     13     20     8       Distici 20 Northeast Alaboma - Applachian Foabilis 22% of Contan Acreage, 23% of Cottan Acreage, 23% of Soybean Acreage.     -     23     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     -     33     34     -     33     -     -     -     -     -     -     -     -     - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>16</td>								4								16
Hamilton     84     32     57     -2     5.42     4.72     4     38.34     -9.32     80     71     13     20     8       District 20 Northeast Alabama - Applachian Footbills 22% of Carm Acreage, 23% of Costan Acreage, 23% of Soybean Acreage.     Arrage     81     102     23     42     18       Cullman Ag     81     36     58     -2     7.44     6.74     5     46.84     -0.76     98     6.4     74     10     19     23       Sand Mountain     73     32     55     -3     4.33     3.60     4     37.12     -7.21     84     65     10     14     22     Canderset     77     8     19     1       Bridgeport     77     34     56     -2     2.66     1.86     40.06     -7.35     84     65     10     14     22     -2     District 30 North Central Alabama -10% of Com Acreage, 5% of Sorbean Acreage, 71% of Peach Trees.     Trees.     Traindage     82     37     60     -2     2.66     2.36 <td< td=""><td>Belle Mina</td><td>81</td><td>31</td><td>57</td><td>-3</td><td>2.64</td><td>1.94</td><td>4</td><td>31.81</td><td>-11.67</td><td>73</td><td>63</td><td>73</td><td>9</td><td>24</td><td>7</td></td<>	Belle Mina	81	31	57	-3	2.64	1.94	4	31.81	-11.67	73	63	73	9	24	7
Hamilton     84     32     57     -2     5.42     4.72     4     38.34     -9.32     80     71     13     20     8       District 20 Northeast Alabama - Appalachian Footbills 22% of Corton Acreage, 5% of Cotton Acreage, 23% of Soybean Acreage.     73     32     33     63     3     1.54     0.97     4     35.24     -8.28     81     102     23     42     18       Cullman Ag     81     36     58     -2     7.44     6.74     5     46.84     -0.76     98     64     74     10     19     22       Sand Mountain     73     32     55     -3     4.32     30.04     37.12     -7.21     84     655     10     14     22     -2     District 30 North Central Alabama - 10% of Com Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees.	Huntsville Ag	82	35	61	1	2.50	1.80	3	32.88	-12.58	72		83	Ш	27	6
Anniston AP   82   37   63   3   1.54   0.97   4   35.24   8.1   102   23   42   18     Cullman Ag   81   36   58   -2   7.44   6.74   5   46.84   -0.76   98   64   74   10   19   2     Gadsden AP   79   34   60   0   2.49   1.87   4   32.10   -1.275   72   77   8   19   1     Bridgeport   77   34   56   -2   2.66   1.89   5   40.06   -7.35   84   65   10   14   22   -2     District 30 North Central Alabama - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 7% of Peach Trees.	J	84	32	57	-2	5.42	4.72	4	38.34	-9.32	80		71	13	20	8
Cullman Ag     81     36     58     -2     7.44     6.74     5     46.84     -0.76     98     64     74     10     19     2       Sand Mountain     73     32     55     -3     4.23     3.60     4     37.12     -7.21     84     65     6     14     -1       Gadsden_AP     79     34     66     2.49     1.87     4     21.10     -12.75     72     77     8     19     1       Bridgeport     76     35     58     -3     5.25     4.62     6     36.64     -6.21     86     80     1     22     -2       Distict 30 North Central Abdoma -10% of Corn Acreage, 4% of Cotton Acreage, 6% of Sobeen Acreage, 71% of Peach Trees.     Thorsby     85     41     64     3     1.33     0.74     4     31.66     -10.35     78     91     14     31     8       Birningham_AP     85     38     63     2     1.94     1.28     35.59     1.12     102	District 20 Northeast Alabar	na - Appal	achian F	oothills 2	2% of C	orn Acrea	ge, 5% of C	Cotton A	creage, 2	3% of Soyl	oean Acreage.					
Sand Mountain     73     32     55     -3     4.23     3.60     4     37.12     -7.21     84     65     6     14     -1       Gadsden_AP     79     34     60     0     2.49     1.87     4     32.10     -7.21     84     65     6     14     -1       Bridgeport     77     34     56     -2     2.66     1.89     5     40.06     -7.35     84     65     10     14     2       Guntersville     76     35     58     -3     5.25     4.62     6     36.64     -6.21     86     80     1     22     -2       District 30 North Central Alobana - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Sophean Acreage, 71% of Peed Trees.     Thorsby     85     41     64     3     1.33     5     34.64     -3.36     53     93     98     16     38     18       Birmingham_AP     85     34     61     3     2.39     1.80     4     35.62     -10.25	Anniston AP	82	37	63	3	1.54	0.97	4	35.24	-8.28	81		102	23	42	18
Gadsden_AP     79     34     60     0     2.49     1.87     4     32.10     -12.75     72     77     8     19     1       Bridgeport     77     34     56     -2     2.66     1.89     5     40.06     -7.35     84     65     10     14     2     2     -2       District 30 North Central Alabama - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees.	Cullman Ag	81	36	58	-2	7.44	6.74	5	46.84	-0.76	98	64	74	10	19	2
Bridgeport     77     34     56     -2     2.66     1.89     5     40.06     -7.35     84     65     10     14     2       Guntersville     76     35     58     -3     5.25     4.62     6     36.64     -6.21     86     80     1     22     -2       District 30 North Central Alabama -10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees.     Thorsby     85     41     64     3     1.33     0.74     4     31.66     -14.30     69     68     115     33     55     30       Talladega     82     37     60     -2     2.96     2.32     4     36.18     -10.35     78     91     14     31     8       Birmingham AP     85     38     63     2     3.91     3.35     5     43.46     -3.36     93     98     16     38     13       Pinson     85     34     61     3     2.39     1.80     4     35.62     <	Sand Mountain	73	32	55	-3	4.23	3.60	4	37.12	-7.21	84		65	6	14	-1
Guntersville     76     35     58     -3     5.25     4.62     6     36.64     -6.21     86     80     1     22     -2       District 30 North Central Alabama - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees.     T     T     T     T     T     S     4     31.63     -14.30     69     68     115     33     55     30       Talladega     82     37     60     -2     2.96     2.32     4     36.18     -10.35     78     91     14     31     8       Birmingham_AP     85     38     63     2     3.91     3.35     5     43.46     -33.6     93     98     16     38     13       Pinson     85     34     61     3     2.39     1.80     4     35.62     -10.25     78     93     29     41     71     64     122     42     17       Alabaster     87     37     61     0     2.38     1.68	Gadsden_AP	79	34	60	0	2.49	1.87	4	32.10	-12.75	72		77	8	19	1
District 30 North Central Alabama - 10% of Carn Acreage, 4% of Cotton Acreage, 5% of Soybean Acreage, 71% of Peach Trees.       Thorsby     85     41     64     3     1.33     0.74     4     31.66     -14.30     69     68     115     33     55     30       Talladega     82     37     60     -2     2.96     2.32     4     36.18     -10.35     78     91     14     31     8       Birmingham_AP     83     39     63     2     3.91     3.35     5     43.46     -3.36     93     98     16     38     13       Pinson     85     34     61     3     2.39     1.80     4     35.62     -10.25     78     93     29     34     17       Opelika_Wtr_Pit     84     39     63     2     1.94     1.28     35.54     79     96     18     36     12       Idexander_City     87     37     61     0     2.38     1.60     37.91     13.7     64	Bridgeport	77	34	56	-2	2.66	1.89	5	40.06	-7.35	84		65	10	14	
Thorsby     85     41     64     3     1.33     0.74     4     31.66     -14.30     69     68     115     33     55     30       Talladega     82     37     60     -2     2.96     2.32     4     36.18     -10.35     78     91     1.4     31     8       Birmingham_AP     85     38     63     3     4.10     3.55     4.49.36     5.10     112     102     22     42     17       Alabaster     83     39     63     2     3.91     3.35     5     43.46     -3.36     93     29     34     17       Opelika_Wtr_Pit     84     39     63     2     1.94     1.28     3     35.94     -11.13     76     104     22     42     17       Alexander_City     87     37     65     3     6.02     5.35     6     39.49     -5.20     88     107     18     47     16       Jestrid 0 South		76	35	58	-3	5.25	4.62	6	36.64	-6.21	86		80	1	22	-2
Talladega   82   37   60   -2   2.96   2.32   4   36.18   -10.35   78   91   14   31   8     Birmingham_AP   85   38   63   3   4.10   3.53   4   49.36   5.10   112   102   22   42   17     Alabaster   83   39   63   2   3.91   3.35   5   43.46   -3.36   93   98   16   38   13     Pinson   85   34   61   3   2.39   1.80   4   35.62   -10.25   78   93   29   34   17     Opelika_Wtr_Pit   84   39   63   2   1.94   1.28   3   35.94   -11.13   76   104   22   42   17     Alexander_City   87   37   65   3   6.02   5.35   6   39.49   -5.20   88   107   18   47   16   12   105   12   107   18   47   16   11   District 40 South Central Alabama - Black Belt	District 30 North Central Ale	abama -10	% of Coi	rn Acreag	e, 4% o	f Cotton A	creage, 6%	5 of Soyt	oean Acre	age, 71% (	of Peach Trees.					
Birmingham_AP     85     38     63     3     4.10     3.53     4     49.36     5.10     112     102     22     42     17       Alabaster     83     39     63     2     3.91     3.35     5     43.46     -3.36     93     98     16     38     13       Pinson     85     34     61     3     2.39     1.80     4     35.62     -10.25     78     93     29     34     17       Opelika_Wtr_Pit     84     39     63     2     1.94     1.28     3     35.94     -11.13     76     104     22     42     17       Alexander_City     87     37     65     3     6.02     5.35     6     39.49     -5.20     88     107     18     47     16       Jasper     85     35     58     1     7.0     6.4     2.12     105     80     19     26     11       District 40 South Central Alobama - Black Bet 9%	Thorsby	85	41	64	3	1.33	0.74	4	31.66	-14.30	69	68	115	33		30
Alabaster   83   39   63   2   3.91   3.35   5   43.46   -3.36   93   98   16   38   13     Pinson   85   34   61   3   2.39   1.80   4   35.62   -10.25   78   93   29   34   17     Opelika_Wtr_Plt   84   39   63   2   1.94   1.28   35.94   -11.13   76   104   22   42   17     Alexander_City   87   37   61   0   2.38   1.68   4   37.21   -9.86   79   96   18   36   12     Juscaloosa_AP   87   37   65   3   6.02   5.35   6   39.49   -5.20   88   107   18   47   16     Jasper   85   35   58   1   7.20   6.43   6   48.70   2.12   105   80   19   26   11     District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.   137   46   70	Talladega	82	37	60	-2	2.96	2.32	4	36.18	-10.35	78		91	14	31	
Pinson     85     34     61     3     2.39     1.80     4     35.62     -10.25     78     93     29     34     17       Opelika_Wtr_Plt     84     39     63     2     1.94     1.28     3     35.94     -11.13     76     104     22     42     17       Alexander_City     87     37     61     0     2.38     1.68     4     37.21     -9.86     79     96     18     36     12       Jasper     85     35     58     1     7.20     643     6     48.70     2.12     105     80     19     26     11       District 40 South Central Alebarna - Black Bet 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.     Union Springs     88     39     67     4     1.17     0.61     4     28.03     -17.24     62     137     46     70     39       Marion Junction     87     34     64     2     1.85     1.24     4     25.04	Birmingham_AP	85	38	63	3	4.10	3.53	4	49.36	5.10	112		102	22	42	17
Opelika_Wtr_Pit     84     39     63     2     1.94     1.28     3     35.94     -11.13     76     104     22     42     17       Alexander_City     87     37     61     0     2.38     1.68     4     37.21     -9.86     79     96     18     36     12       Tuscaloosa_AP     87     37     65     3     6.02     5.35     6     39.49     -5.20     88     107     18     47     16       Jasper     85     35     58     1     7.20     6     6 48.70     2.12     105     80     19     26     11       District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.     Union Springs     88     39     67     4     1.17     0.61     4     28.03     -17.24     62     137     46     70     39       Marion Junction     87     34     64     2     1.85     1.24     4     25.04     -1	Alabaster	83	39	63	2	3.91	3.35	5	43.46	-3.36	93		98	16	38	13
Alexander_City   87   37   61   0   2.38   1.68   4   37.21   -9.86   79   96   18   36   12     Tuscaloosa_AP   87   37   65   3   6.02   5.35   6   39.49   -5.20   88   107   18   47   16     Jasper   85   35   58   1   7.20   6.43   6   48.70   2.12   105   80   19   26   11     District 40 South Central Alebama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.   137   46   70   39     Marion Junction   87   34   64   2   1.85   1.24   4   25.04   -18.88   57   71   127   43   67   41     Montgomery_AP   87   39   68   4   2.44   1.95   5   32.73   -10.70   75   128   27   67   29     Livingston   89   36   63   2   3.26   2.43   5   36.58   -9.35   80	Pinson	85	34	61	3	2.39	1.80	4	35.62	-10.25	78		93	29	34	17
Tuscaloosa_AP   87   37   65   3   6.02   5.35   6   39.49   -5.20   88   107   18   47   16     Jasper   85   35   58   1   7.20   6.43   6   48.70   2.12   105   80   19   26   11     District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.   Union Springs   88   39   67   4   1.17   0.61   4   28.03   -17.24   62   137   46   70   39     Marion Junction   87   34   64   2   1.85   1.24   4   25.04   -18.88   57   71   127   43   67   41     Montgomery_AP   87   39   68   4   2.44   1.95   5   32.73   -10.70   75   128   27   67   29   Livingston   89   36   63   2   3.26   2.43   5   60   211   37   61   36   36   53   50   121   37 <td>Opelika_Wtr_Plt</td> <td>84</td> <td>39</td> <td>63</td> <td>2</td> <td>1.94</td> <td>1.28</td> <td>3</td> <td>35.94</td> <td>-11.13</td> <td>76</td> <td></td> <td>104</td> <td>22</td> <td>42</td> <td>17</td>	Opelika_Wtr_Plt	84	39	63	2	1.94	1.28	3	35.94	-11.13	76		104	22	42	17
Jasper85355817.206.43648.702.1210580192611District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.Union Springs88396741.170.61428.03-17.2462137467039Marion Junction87346421.851.24425.04-18.885771127436741Montgomery_AP87396842.441.95532.73-10.7075128276729Livingston89366323.262.43536.58-9.3580121376136District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.Bay Minette87406522.351.75436.82-10.1678129336735Mobile_Bates87406522.351.75436.82-10.1678129336735Mobile_Bates87497363.603.04634.49-19.2864160399037District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23%	Alexander_City	87	37	61	0	2.38	1.68	4	37.21	-9.86	79		96	18	36	12
District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.     Union Springs   88   39   67   4   1.17   0.61   4   28.03   -17.24   62   137   46   70   39     Marion Junction   87   34   64   2   1.85   1.24   4   25.04   -18.88   57   71   127   43   67   41     Montgomery_AP   87   39   68   4   2.44   1.95   5   32.73   -10.70   75   128   27   67   29     Livingston   89   36   63   2   3.26   2.43   5   36.58   -9.35   80   121   37   61   36     District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.   Bay Minette   87   49   69   2   3.60   2.97   5   41.88   -13.51   76   149   27   80   25     Brewton_AG   88   46   69   7   3.45	Tuscaloosa_AP				3	6.02	5.35	6	39.49	-5.20			107	18		16
Union Springs     88     39     67     4     1.17     0.61     4     28.03     -17.24     62     137     46     70     39       Marion Junction     87     34     64     2     1.85     1.24     4     25.04     -18.88     57     71     127     43     67     41       Montgomery_AP     87     39     68     4     2.44     1.95     5     32.73     -10.70     75     128     27     67     29       Livingston     89     36     63     2     3.26     2.43     5     36.58     -9.35     80     121     37     61     36       District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.     Bay Minette     87     49     69     2     3.60     2.97     5     41.88     -13.51     76     149     27     80     25       Bay Minette     87     40     65     2     2.35     1.7								-					80	19	26	- 11
Marion Junction   87   34   64   2   1.85   1.24   4   25.04   -18.88   57   71   127   43   67   41     Montgomery_AP   87   39   68   4   2.44   1.95   5   32.73   -10.70   75   128   27   67   29     Livingston   89   36   63   2   3.26   2.43   5   36.58   -9.35   80   121   37   61   36     District 50   Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.   80   25   88   46   69   7   3.45   2.79   3   43.77   -9.85   82   71   153   60   85   54     Brewton_AG   88   46   69   7   3.45   2.79   3   43.77   -9.85   82   71   153   60   85   54     Thomasville   87   49   73   6   3.60   3.04   6   34.49   -19.28   64   160	District 40 South Central Ald	ıbama - Bl	ack Belt	9% of Co	rn Acreo	ige, 12%	of Cotton A	Acreage,	13% of 9	Soybeans A	creage, 21% og	f Pecan Trees.				
Montgomery_AP     87     39     68     4     2.44     1.95     5     32.73     -10.70     75     128     27     67     29       Livingston     89     36     63     2     3.26     2.43     5     36.58     -9.35     80     121     37     61     36       District 50 Southwest Alabame - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.       Bay Minette     87     49     69     2     3.60     2.97     5     41.88     -13.51     76     149     27     80     25       Brewton_AG     88     46     69     7     3.45     2.79     3     43.77     -9.85     82     71     153     60     85     54       Thomasville     87     40     65     2     2.35     1.75     4     36.82     -10.16     78     129     33     67     35       Mobile_Bates     87     49     73     6     3.60	Union Springs	88	39	67	4	1.17	0.61	4	28.03	-17.24	62		137	46	70	
Livingston   89   36   63   2   3.26   2.43   5   36.58   -9.35   80   121   37   61   36     District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.     Bay Minette   87   49   69   2   3.60   2.97   5   41.88   -13.51   76   149   27   80   25     Brewton_AG   88   46   69   7   3.45   2.79   3   43.77   -9.85   82   71   153   60   85   54     Thomasville   87   40   65   2   2.35   1.75   4   36.82   -10.16   78   129   33   67   35     Mobile_Bates   87   49   73   6   3.60   3.04   6   34.49   -19.28   64   160   39   90   37     District 60 Southeast Alabama - Wiregrass 2.3% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.   Eufaula_Wildlife   87   43   66   4 <t< td=""><td>Marion Junction</td><td>87</td><td>34</td><td>64</td><td>2</td><td>1.85</td><td>1.24</td><td>4</td><td>25.04</td><td>-18.88</td><td></td><td>71</td><td>127</td><td></td><td>67</td><td></td></t<>	Marion Junction	87	34	64	2	1.85	1.24	4	25.04	-18.88		71	127		67	
District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.     Bay Minette   87   49   69   2   3.60   2.97   5   41.88   -13.51   76   149   27   80   25     Brewton_AG   88   46   69   7   3.45   2.79   3   43.77   -9.85   82   71   153   60   85   54     Thomasville   87   40   65   2   2.35   1.75   4   36.82   -10.16   78   129   33   67   35     Mobile_Bates   87   49   73   6   3.60   3.04   6   34.49   -19.28   64   160   39   90   37     District 60 Southeast Alabama - Wiregrass 2.3% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.   Eufaula_Wildlife   87   44   66   4   1.61   1.12   4   39.36   -2.35   94   134   43   66   36     Troy_Municipal   87   43   69 <th< td=""><td>Montgomery_AP</td><td></td><td></td><td></td><td>4</td><td></td><td></td><td>5</td><td></td><td>-10.70</td><td></td><td></td><td>128</td><td></td><td></td><td>29</td></th<>	Montgomery_AP				4			5		-10.70			128			29
Bay Minette   87   49   69   2   3.60   2.97   5   41.88   -13.51   76   149   27   80   25     Brewton_AG   88   46   69   7   3.45   2.79   3   43.77   -9.85   82   71   153   60   85   54     Thomasville   87   40   65   2   2.35   1.75   4   36.82   -10.16   78   129   33   67   35     Mobile_Bates   87   49   73   6   3.60   3.04   6   34.49   -19.28   64   160   39   90   37     District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage. 27% of Cotton Acreage. 4% of Soybean Acreage. 64% of Peanut Acreage. 23% of Pecan Trees.   Eufaula_Wildlife   87   43   66   4   1.61   1.12   4   39.36   -2.35   94   134   43   66   36     Troy_Municipal   87   43   69   6   1.58   1.05   2   31.14   -12.03   72   136   37   68   32 <										-9.35	80		121	37	61	36
Brewton_AG     88     46     69     7     3.45     2.79     3     43.77     -9.85     82     71     153     60     85     54       Thomasville     87     40     65     2     2.35     1.75     4     36.82     -10.16     78     129     33     67     35       Mobile_Bates     87     49     73     6     3.60     3.04     6     34.49     -19.28     64     160     39     90     37       District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.     Eufaula_Wildlife     87     44     66     4     1.61     1.12     4     39.36     -2.35     94     134     43     66     36       Troy_Municipal     87     43     69     6     1.58     1.05     2     31.14     -12.03     72     136     37     68     32       Highland Home     85     39     63     -1     2.36     1.85<	District 50 Southwest Alabai	<u>na - Coast</u>	al Plain I	11% of C	orn Acre	age, 20%	of Cotton	Acreage	, 13% of	Soybean A		Peanut Acrea	ge, 51% of	Pecan	Trees.	
Thomasville   87   40   65   2   2.35   1.75   4   36.82   -10.16   78   129   33   67   35     Mobile_Bates   87   49   73   6   3.60   3.04   6   34.49   -19.28   64   160   39   90   37     District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.   Eufaula_Wildlife   87   44   66   4   1.61   1.12   4   39.36   -2.35   94   134   43   66   36     Troy_Municipal   87   43   69   6   1.58   1.05   2   31.14   -12.03   72   136   37   68   32     Highland Home   85   39   63   -1   2.36   1.85   3   38.32   -7.72   83   114   17   52   18     Geneva_Ag   88   43   68   4   3.75   3.12   2   37.80   -10.12   79   76   145   37   75   32	,				_			-								
Mobile_Bates     87     49     73     6     3.60     3.04     6     34.49     -19.28     64     160     39     90     37       District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.     Eufaula_Wildlife     87     44     66     4     1.61     1.12     4     39.36     -2.35     94     134     43     66     36       Troy_Municipal     87     43     69     6     1.58     1.05     2     31.14     -12.03     72     136     37     68     32       Highland Home     85     39     63     -1     2.36     1.85     3     38.32     -7.72     83     114     17     52     18       Geneva_Ag     88     43     68     4     3.75     3.12     2     37.80     -10.12     79     76     145     37     75     32       Headland     87     48     69     5     2.08     1.51	Brewton_AG		46	69	-			3	43.77	-9.85		71	153	60	85	
District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.       Eufaula_Wildlife     87     44     66     4     1.61     1.12     4     39.36     -2.35     94     134     43     66     36       Troy_Municipal     87     43     69     6     1.58     1.05     2     31.14     -12.03     72     136     37     68     32       Highland Home     85     39     63     -1     2.36     1.85     3     38.32     -7.72     83     114     17     52     18       Geneva_Ag     88     43     68     4     3.75     3.12     2     37.80     -10.12     79     76     145     37     75     32       Headland     87     48     69     5     2.08     1.51     2     27.94     -18.72     60     82     156     53     86     48	Thomasville							4					-			
Eufaula_Wildlife87446641.611.12439.36-2.3594134436636Troy_Municipal87436961.581.05231.14-12.0372136376832Highland Home853963-12.361.85338.32-7.7283114175218Geneva_Ag88436843.753.12237.80-10.127976145377532Headland87486952.081.51227.94-18.726082156538648							2	-								37
Troy_Municipal87436961.581.05231.14-12.0372136376832Highland Home853963-12.361.85338.32-7.7283114175218Geneva_Ag88436843.753.12237.80-10.127976145377532Headland87486952.081.51227.94-18.726082156538648																
Highland Home     85     39     63     -1     2.36     1.85     3     38.32     -7.72     83     114     17     52     18       Geneva_Ag     88     43     68     4     3.75     3.12     2     37.80     -10.12     79     76     145     37     75     32       Headland     87     48     69     5     2.08     1.51     2     27.94     -18.72     60     82     156     53     86     48											-		-	-		
Geneva_Ag88436843.753.12237.80-10.127976145377532Headland87486952.081.51227.94-18.726082156538648			-		-						-					
Headland 87 48 69 5 2.08 1.51 2 27.94 -18.72 60 82 156 53 86 48	-				-			-						-		
	- •		-		-			_								
Dothan     89     48     71     6     2.03     1.47     2     32.30     -13.26     71     150     40     80     35					-			_				82				
	Dothan	89	48	71	6	2.03	1.47	2	32.30	-13.26	71		150	40	80	35

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), 2006 Weather data prepared By AWIS, Inc., For more weather information visit <u>www.awis.com</u> or call 1-888-798-9955.

