

CROP PROGRESS AND CONDITION

Alabama Agriculture Counts!!



HERB VANDERBERRY, DIRECTOR USDA/NASS ALABAMA FIELD OFFICE

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RON SPARKS, COMMISSIONER ALABAMA DEPT. OF AG. AND INDUSTRIES • RELEASED: May 30, 2006 -- 3:00 P.M. *Issue 9* Julie Schmidt, Ag. Statistician

Warm, Dry Conditions Have Negative Impact

CROP PROGRESS		Sunday, May 28, 2006							
Сгор		This Week	Last Week	2005	5-Yr Avg.				
		Percent							
Corn Emerged		99	86	95	96				
Cotton Planted		92	84	91					
Soybeans Planted		64	48	49	42				
Soybeans Emerged		40	31	34	29				
Peanuts Planted		80	59	59 84					
CROP/LVSTK CON	DITION	Friday, May 26, 2006							
	Very								
Crop	Poor	Poor	Fair	Good	Exc.				
		Percent							
Corn	2	4	26	61	7				
Cotton	0	6	43	50	1				
Winter Wheat	2	7	16	74	1				
Pasture	4	8	42	43	3				

TOP SOIL MOISTURE

Livestock

	Days Suitable 6.6 5.3 6.7 6.9 6.8 7.0 6.7	Very Short	Short	Adequate	Surplus
	Suitable		Pe	ercent	
District 10	6.6	3	34	58	5
District 20	5.3	0	19	74	7
District 30	6.7	1	38	60	1
District 40	6.9	9	15	76	0
District 50	6.8	8	62	30	0
District 60	7.0	33	60	7	0
State: Current Week	6.7	11	36	51	2
State: Previous Week	5.8	2	17	68	13

0

30

1

61

8

EXTENSION/FSA COMMENTS:

General: The cool, wet weather Alabama producers have experienced over the past few weeks has been replaced by warm temperatures and dry conditions. Precipitation totals for the year continue to fall behind for most areas of the state, with parts of southwest Alabama as much as fourteen inches below normal. Only a couple of weather stations throughout the state received rainfall during the past week, and total accumulations reported by the state's weather stations remained below the inch mark. Temperatures for the state were above normal, with daytime highs reaching from the upper 80's into the mid 90's. Overnight lows varied from the mid 50's to the mid 60's.

Cotton: Agronomist <u>Charles Burmester</u> reported that farmers in north Alabama were still replanting some areas of cotton

during the past week. The part of the crop that has emerged is beginning to recover from the cool temperatures and wind damage incurred over the past few weeks. Most of the emerged cotton is less than 5 inches tall, and will not be blooming until July. Farmers spent the week side-dressing cotton with nitrogen and spraying post emergence herbicide and insecticide applications to control weeds and thrips. <u>Tim Reed</u>, Franklin County Extension Agent, stated that the oldest cotton stands have 5 true leaves, but that the recently planted fields need rain before any emergence will occur. <u>Doyle Dutton</u> in the Lawrence County FSA office indicated the cotton in some areas of the county is not looking good. There are also reports that some parts of the county are still replanting.

Peanuts: <u>Dallas Hartzog</u>, Extension Specialist, indicated that the diminishing soil moisture has most producers racing the dry weather to finish planting. He also stated that the later planting may help with the management of Tomato Spotted Wilt Virus. <u>Kris Balkcom</u> reported that growers need several small, timely showers during the planting season so they can finish preparing peanut ground to ensure a uniform crop stand. The amount of Tomato Spotted Wilt Virus can be reduced with rapid emergence and uniformity in the crop stand.

Pasture/Hay/Livestock: Etowah County Extension Agent <u>T.H.</u> <u>Gregg</u> reported that most pastures in the area are overgrown rather than overgrazed. However, things are different in the southern part of the state. <u>James D. Miles</u>, Regional Extension Agent in southwest Alabama, stated that pasture conditions are poor and many ranchers are continuing to feed cattle. <u>Donald</u> <u>E. Mann</u> in the Jackson County FSA office indicated that producers have begun harvesting their first cutting of hay, but are seeing only average yields.

Vegetables/Other: Mr. Miles stated that the weather has definitely influenced the disease pressure in vegetables this growing season. Due to the dry conditions, growers have not seen as many fungal diseases such as powdery mildew, but are predominantly fighting problems with Tomato Spotted Wilt Virus and other wilt diseases. Leaf spot has not been seen unless producers have been watering with overhead irrigation. Alabama's blueberry crop has been reduced due to blueberry gall midge. The damage was first thought to be from frost because the two look similar. Mr. Burmester indicated that the winter wheat in northern Alabama is turning color, and producers are expecting a good crop. Autauga County Extension Agent Leonard Kuykendall reported that the dry wheat harvest in the area was underway. Corn in the county is from thigh high to tasseling, but daytime heat is causing the leaves to curl up. Warren Griffith stated that Fayette County corn is also suffering from heat damage.

ALABAMA'S Weekly Crop Weather For the Period: Monday May 22, 2006 To: Sunday May 28, 2006

Weather Station Imple Low Precipitation Precipitation Precipitation Arg. 4" CDD Base GDD Base Soil Tend DFM Days Total DFM Normal Soil Tend DFM Days Total DFM Normal Soil Tend DFM Total DFM Days Total DFM Normal Soil Tend DFM Total DFM Days Days Total DFM Days Total DFM Days Total DFM Days Total DFM Days	ALABAMA'S	Week	ly Cro	<u>p vvea</u>	ther F	or the	Period	: IVIO	nday N	/lay 22,	2006		day №	lay 28	, 200	6
Image High Low Arg DFN Total	Weather Station		Air Ten	operatures		Pr	ecipitation		Preci	pitation since	an	Avg. 4"	GDD	Base 50	GDD	Base 60
Mucke Shaak 92 61 78 8 0.07 4.39 3 22.80 -1.08 95 Colo 53 130 Buskehule 93 57 77 8 0.00 -1.00 0 22.13 -4.11 84 182 55 112 Belle Mina 93 57 77 8 0.05 -0.99 2 18.48 -5.59 76 81 191 50 121 HuntsVille Åg 94 60 78 8 0.05 -1.06 2 18.48 -7.74 70 199 54 129 Muntsmille Åg 94 62 79 8 0.00 -0.20 2.21 -3.31 81 184 183 103 Cullman Åg 89 58 75 0.20 -0.91 1 25.44 -1.47 95 72 179 40 103 Gardémer ÅP 90 52 75 0.20		High	Low	Avg	DFN	Total	DFN	Days	Total	DFN	% Normal	Soil Temp	Total	DFN	Total	DFN
Huck Shala 92 61 78 8 0.75 4.39 3 22.80 -1.08 95 200 53 130 Buszlehile 93 57 77 8 0.00 -1.00 0 22.13 -4.11 84 182 55 112 Belle Mina 93 57 77 8 0.05 -0.99 2 19.18 -5.99 76 81 191 50 121 Huntsville Åg 94 60 78 8 0.05 -1.06 2 18.48 -7.74 70 199 54 129 Amiston AP 94 62 79 8 0.00 -0.01 123 0.22.14 -3.20 88 203 50 103 33 23.45 -3.38 19 177 47 107 Sand Mourtain 90 55 71 0.00 -0.10 0.23 32.245 63 183 35 116 <td colspan="12"></td> <td></td>																
Belle Mina 93 57 77 8 0.05 -0.99 2 19.18 -5.99 76 81 191 50 121 Hunstville Åg 94 60 78 8 0.05 -1.06 2 18.48 -7.74 70 199 54 129 Distric 20 Northeast Alabama - Appalachian Foothills 22% of Corm Acreage, 5% of Corton Acreage, 23% of Soybean Acreage.	Muscle Shoals	92									95		200	53	130	52
Huntsville Ag 94 60 78 8 0.05 -1.03 0 22.24 -7.74 70 199 54 129 Hamiton 93 57 76 7 0.00 -1.23 0 22.24 -5.31 81 124 52 114 District 20 Northeast Alabama Opadachina foroliting 12% of Corn Acreage, 5% of Corn Acreage, 1% of Soften Acreage, 1% of Soften Acreage, 1% of Corn Ac	Russellville	92	56	75	8	0.00	-1.20	0	22.13	-4.11	84		182	55	112	54
Hamilton 93 57 76 7 0.00 -1.23 0 22.24 -5.31 81 184 52 114 District 20 Northeast Alabama - Appalachian Toothills 22% of Corn Acreage, 25% of Gotom Acreage, 22% of Sophean Acreage. -	Belle Mina	93	57	77	8	0.05	-0.99	2	19.18	-5.99	76	81	191	50	121	50
District 20 Northeast Alabama - Appalachian Foothills 22% of Corn Acreage, 5% of Cotton Acreage, 23% of Soybean Acreage. South Contrained South Control Acreage, 5% of Cotton Acreage, 23% of Soybean Acreage. Anniston AP 94 62 79 8 0.00 -0.91 0 22.41 -3.20 88 203 50 133 Cullman Ag 89 58 75 5 0.20 -1.91 1 25.84 -1.47 95 72 179 40 109 Sand Mountain 90 57 75 5 0.10 -0.87 2 18.49 -8.25 69 178 34 108 Bridgeport 88 54 73 5 0.90 -0.23 32.345 -5.36 66 163 36 93 116 District 30 North Central Alabama - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees.	Huntsville Ag	94	60	78	8	0.05	-1.06	2	18.48	-7.74	70		199	54	129	54
Anniston AP 94 62 79 8 0.00 -0.91 0 22.41 -3.20 88 203 50 133 Cullman Ag 89 58 75 5 0.20 -0.91 1 25.84 -1.47 95 72 179 40 109 Sand Mountain 90 56 74 7 0.00 -1.01 0 20.66 -5.38 79 177 47 107 Gaddsden_AP 90 57 75 5 0.10 -0.87 2 18.49 -8.25 69 178 34 108 Bridgeport 88 54 73 5 0.10 -0.23 32.34 -3.66 86 163 36 93 Gunterxille 91 62 78 7 0.00 -0.84 0 18.47 -7.44 71 78 201 48 117 District 30 North Central Alabama 92 63 <t< td=""><td>Hamilton</td><td>93</td><td>57</td><td>76</td><td>7</td><td>0.00</td><td>-1.23</td><td>0</td><td>22.24</td><td>-5.31</td><td>81</td><td></td><td>184</td><td>52</td><td>114</td><td>52</td></t<>	Hamilton	93	57	76	7	0.00	-1.23	0	22.24	-5.31	81		184	52	114	52
Cullman Ag 89 58 75 5 0.20 -0.91 1 25.84 -1.47 95 72 179 40 109 Sand Mountain 90 56 74 7 0.00 -1.01 0 0.006 -5.38 79 177 47 107 Gadden_AP 90 57 75 5 0.10 -0.87 2 18.49 -8.25 69 178 34 108 Guidesville 91 62 78 7 0.00 -0.23 3 33.45 -3.66 86 163 36 93 District 30 North Central Alabama -10% 67 -1.01 0 8.47 -7.54 71 78 201 48 131 Talladega 92 63 79 0.00 -0.91 0 25.00 -2.27 92 194 44 124 Pinson 93 57 76 8 0.00 -0.31	District 20 Northeast Alabama -															
Sand Mountain 90 56 74 7 0.00 -1.01 0 20.06 -5.38 79 177 47 107 Gadsden AP 90 57 75 5 0.10 -0.87 2 18.49 -8.25 69 178 34 108 Bridgeport 88 53 75 0.00 -0.87 2 18.49 -8.25 69 178 34 108 District 30 North Central Alabara -10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 11% of Peach Trees.	Anniston AP	94	62	79	8	0.00	-0.91	0	22.41	-3.20	88		203	50	133	50
Gadden_AP 90 57 75 5 0.10 -0.87 2 18.49 -8.25 69 178 34 108 Bridgeport 88 54 73 5 0.09 -0.23 3 23.45 -3.66 86 163 36 93 Guntersville 91 62 76 5 0.08 -0.91 1 19.78 -5.21 79 186 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 35 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 116 36 <th< td=""><td>Cullman Ag</td><td>89</td><td>58</td><td>75</td><td>5</td><td>0.20</td><td>-0.91</td><td>I</td><td>25.84</td><td>-1.47</td><td>95</td><td>72</td><td>179</td><td>40</td><td>109</td><td>40</td></th<>	Cullman Ag	89	58	75	5	0.20	-0.91	I	25.84	-1.47	95	72	179	40	109	40
Bridgeport Gunterville 88 54 73 5 0.90 -0.23 3 23.45 -3.66 86 163 36 93 Gunterville 91 62 76 5 0.08 -0.91 1 19.78 -5.21 79 186 35 116 District 30 North Central Albama -10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees. Text T 78 201 48 131 Talladega 92 60 76 6 0.00 -1.05 0 23.22 -3.52 87 189 43 119 Birmingham_AP 92 60 76 8 0.00 -1.03 0 23.21 -3.51 87 192 55 122 Opelika_Wtr_Plt 91 55 74 4 0.00 -0.77 0 193 57 76 8 0.00 -0.97 0 13.1 -7.29 73 198 50 128 </td <td>Sand Mountain</td> <td>90</td> <td>56</td> <td>74</td> <td>7</td> <td>0.00</td> <td>-1.01</td> <td>0</td> <td>20.06</td> <td>-5.38</td> <td>79</td> <td></td> <td>177</td> <td>47</td> <td>107</td> <td>47</td>	Sand Mountain	90	56	74	7	0.00	-1.01	0	20.06	-5.38	79		177	47	107	47
Gunrersville 91 62 76 5 0.08 -0.91 1 19.78 -5.21 79 186 35 116 District 30 North Central Alabama 91 62 78 7 0.00 -0.84 0 18.47 -7.64 71 78 201 48 131 Talladega 92 60 76 6 0.00 -1.03 0 28.98 3.57 114 206 55 136 Alabaster 90 62 78 7 0.00 -0.91 0 25.00 -2.27 92 194 44 124 Pinson 93 57 76 8 0.00 -1.03 0 23.21 -3.51 87 192 55 122 Opeika_Wtr_Pit 91 55 74 4 0.00 -0.77 0 12.128 -5.20 80 176 30 106 Jaser 79 6 0.00	Gadsden_AP	90	57	75	5	0.10	-0.87	2	18.49	-8.25	69		178	34	108	35
District 30 North Central Alabama - 10% of Corn Acreage, 4% of Cotton Acreage, 6% of Soybean Acreage, 71% of Peach Trees. Inorsby 91 62 78 7 0.00 -0.84 0 18.47 -7.64 71 78 201 48 131 Talladega 92 60 76 6 0.00 -1.05 0 23.22 -3.52 87 189 43 119 Birmingham_AP 92 63 79 9 0.00 -0.103 0 22.89 3.57 114 206 55 136 Alabaster 90 62 78 7 0.00 -0.91 0 25.00 -2.27 92 194 44 124 Pinson 93 57 76 8 0.00 -0.77 0 21.28 -5.20 80 176 30 106 Alexander_City 93 60 78 0.00 -0.87 0 25.9 -3.32 87 200 37 <t< td=""><td>Bridgeport</td><td>88</td><td>54</td><td>73</td><td>5</td><td>0.90</td><td>-0.23</td><td>3</td><td>23.45</td><td>-3.66</td><td>86</td><td></td><td>163</td><td>36</td><td>93</td><td>34</td></t<>	Bridgeport	88	54	73	5	0.90	-0.23	3	23.45	-3.66	86		163	36	93	34
Ihorsby 91 62 78 7 0.00 -0.84 0 18.47 -7.64 71 78 201 48 131 Taladega 92 60 76 6 0.00 -1.05 0 23.22 -3.52 87 189 43 119 Birmingham_AP 92 63 79 9 0.00 -1.03 0 28.98 3.57 114 206 55 136 Alabaster 90 62 78 7 0.00 -0.71 0 21.28 -5.20 80 176 30 166 Alexander_City 93 60 78 7 0.00 -0.87 0 22.59 -3.22 87 200 37 130 Jasper 92 64 78 6 0.00 -0.87 0 21.59 -3.22 87 201 75 14 40 13.1 -10.15 59 207 45	Guntersville	91	62	76	5	0.08	-0.91	I	19.78	-5.21	79		186	35	116	35
Ihorsby 91 62 78 7 0.00 -0.84 0 18.47 -7.64 71 78 201 48 131 Taladega 92 60 76 6 0.00 -1.05 0 23.22 -3.52 87 189 43 119 Birmingham_AP 92 63 79 9 0.00 -1.03 0 28.98 3.57 114 206 55 136 Alabaster 90 62 78 7 0.00 -0.71 0 21.28 -5.20 80 176 30 166 Alexander_City 93 60 78 7 0.00 -0.87 0 22.59 -3.22 87 200 37 130 Jasper 92 64 78 6 0.00 -0.87 0 21.59 -3.22 87 201 75 14 40 13.1 -10.15 59 207 45	District 30 North Central Alaba	ma -10% d	of Corn Ac	reage, 4% o	f Cotton A	creage, 6%	of Soybean	Acreage, 1	71% of Pea	ch Trees.						
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Alabaser 90 62 78 7 0.00 -0.91 0 25.00 -2.77 92 194 44 124 Pinson 93 57 76 8 0.00 -1.03 0 23.21 -3.51 87 192 55 122 Opelika_Wtr_Plt 91 55 74 4 0.00 -0.77 0 21.28 -5.20 80 176 30 106 Alexander_City 93 60 78 7 0.00 -0.97 0 19.31 -7.29 73 198 50 128 Juscalosa_AP 92 64 78 6 0.00 -0.87 0 22.59 -3.32 87 200 35 119 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 94 58 79 6 0.00 -0.81 0 16.31 -8.99 64 80 204	Talladega	92	60	76	6	0.00	-1.05	0	23.22	-3.52	87		189	43	119	43
Pinson 93 57 76 8 0.00 -1.03 0 23.21 -3.51 87 192 55 122 Opelika_Wtr_Pit 91 55 74 4 0.00 -0.77 0 21.28 -5.20 80 176 30 106 Alexander_City 93 60 78 7 0.00 -0.97 0 19.31 -7.29 73 198 50 128 Juscidosa_AP 92 64 78 6 0.00 -1.06 0 22.59 -3.32 87 200 37 130 Japper 92 59 76 7 0.00 -1.06 28.52 1.40 105 59 207 45 137 Marion Junction 94 60 79 7 0.00 -0.84 0 18.22 -6.25 74 202 34 132 Union Springs 94 60 79 7	Birmingham_AP	92	63	79	9	0.00	-1.03	0	28.98	3.57	114		206	55	136	55
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Tuscaloos_AP 92 64 78 6 0.00 -0.87 0 22.59 -3.32 87 200 37 130 Jasper 92 59 76 7 0.00 -1.06 0 28.52 1.40 105 189 53 119 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 94 58 79 6 0.00 -0.95 0 14.31 -10.15 59 207 45 137 Marion Junction 94 60 79 7 0.00 -0.84 0 16.31 -8.99 64 80 204 46 134 Montgomery_AP 93 60 78 5 0.00 -0.87 0 21.74 -4.56 83 202 34 132 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. 39 30 7 3	Opelika_Wtr_Plt	91	55	74	4	0.00	-0.77	0	21.28	-5.20	80		176	30	106	30
Jasper92597670.00-1.06028.521.4010518953119District 40 South Central Alabama - Black Belt 9% of Corn Acreage, 12% of Corn Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees.Union Springs94587960.00-0.95014.31-10.155920745137Marion Junction94607970.00-0.84016.31-8.99648020446134Montgomery_AP93607850.00-0.84018.22-6.257420234132Livingston93597870.00-0.87021.74-4.568320242132District 50 Southwest Alabama - Coastal Plain11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pecan Trees.Bay Minette91657940.41-0.85118.28-8.856720727137Brewton_AG95627960.00-1.23020.04-7.02748720640136Thomasville91677960.00-1.25112.01-14.304620217132District 60Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Corton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees.Union 132132132 <td>Alexander_City</td> <td>93</td> <td>60</td> <td>78</td> <td>7</td> <td>0.00</td> <td>-0.97</td> <td>0</td> <td>19.31</td> <td>-7.29</td> <td>73</td> <td></td> <td>198</td> <td>50</td> <td>128</td> <td>50</td>	Alexander_City	93	60	78	7	0.00	-0.97	0	19.31	-7.29	73		198	50	128	50
Initial Algebra Black Belt 9% of Corn Acreage, 12% of Cotton Acreage, 13% of Soybeans Acreage, 21% of Pecan Trees. Union Springs 94 58 79 6 0.00 -0.95 0 14.31 -10.15 59 207 45 137 Marion Junction 94 60 79 7 0.00 -0.84 0 16.31 -8.99 64 80 204 46 134 Montgomery_AP 93 60 78 5 0.00 -0.87 0 21.74 -4.56 83 202 42 132 Livingston 93 59 78 7 0.00 -0.87 0 21.74 -4.56 83 202 42 132 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 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Brewton_AG 95 62	Tuscaloosa_AP	92	64	78	6	0.00	-0.87	0	22.59	-3.32	87		200	37	130	38
Union Springs 94 58 79 6 0.00 -0.95 0 14.31 -10.15 59 207 45 137 Marion Junction 94 60 79 7 0.00 -0.84 0 16.31 -8.99 64 80 204 46 134 Montgomery_AP 93 60 78 5 0.00 -0.84 0 18.22 -6.25 74 202 34 132 Livingston 93 59 78 7 0.00 -0.87 0 21.74 -4.56 83 202 42 132 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. View 37 137 Bay Minette 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Bay Minette 91 67 79 6 0.00 <					7	0.00	-1.06	0	28.52	1.40	105		189	53	119	53
Marion Junction 94 60 79 7 0.00 -0.84 0 16.31 -8.99 64 80 204 46 134 Montgomery_AP 93 60 78 5 0.00 -0.84 0 18.22 -6.25 74 202 34 132 Livingston 93 59 78 7 0.00 -0.87 0 21.74 -4.56 83 202 42 132 District 50 Southwest Alabama Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Pean Trees. View 37 137 Bay Minette 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Bay Minette 91 67 79 6 0.00 -1.23 0 20.04 -7.02 74 87 206 40 136 Bay Minette 91 67 79	District 40 South Central Alabar	ma - Black	Belt 9%	of Corn Acre	age, 12%	of Cotton A	creage, 13%	of Soybe	ans Acreage	e, 21% of Pe	can Trees.					
Montgomery_AP 93 60 78 5 0.00 -0.84 0 18.22 -6.25 74 202 34 132 Livingston 93 59 78 7 0.00 -0.87 0 21.74 -4.56 83 202 42 132 District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51% of Peanut Trees. View 137 Bay Minette 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Brewton_AG 95 62 79 6 0.00 -1.23 0 20.04 -7.02 74 87 206 40 136 Thomasville 91 67 79 6 0.00 -1.05 0 20.26 -6.18 77 209 45 139 District 60 Southeast Alabama - Wiregrass 23% of Corn Acreage, 27% of Cotton Acreage,	Union Springs	94	58	79	6	0.00	-0.95	0			59		207	45	137	45
Livingston 93 59 78 7 0.00 -0.87 0 21.74 -4.56 83 202 42 132 District 50 Southwest Alabama - Coastal Plain 11% of Corn Acreage, 20% of Cotton Acreage, 13% of Soybean Acreage, 32% of Peanut Acreage, 51%	Marion Junction	94	60	79	7	0.00	-0.84	0	16.31	-8.99	64	80	204	46	134	46
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 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Brewton_AG 95 62 79 6 0.00 -1.23 0 20.04 -7.02 74 87 206 40 136 Thomasville 91 67 79 6 0.00 -1.05 0 20.26 -6.18 77 209 45 139 Mobile_Bates 91 65 79 3 0.07 -1.25 1 12.01 -14.30 46 202 17 132 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. Viregrass 23% of Corn Acreage, 27% of Cotton Acreage, 4% of Soybean Acreage, 64% of Peanut Acreage, 23% of Pecan Trees. Eufaula_Wildlife 93 63 79 7 0.00 -0.91 0 19.33 -3.45 <td>Montgomery_AP</td> <td>93</td> <td>60</td> <td>78</td> <td>5</td> <td>0.00</td> <td>-0.84</td> <td>0</td> <td>18.22</td> <td>-6.25</td> <td>74</td> <td></td> <td>202</td> <td>34</td> <td>132</td> <td>34</td>	Montgomery_AP	93	60	78	5	0.00	-0.84	0	18.22	-6.25	74		202	34	132	34
Bay Minette 91 65 79 4 0.41 -0.85 1 18.28 -8.85 67 207 27 137 Brewton_AG 95 62 79 6 0.00 -1.23 0 20.04 -7.02 74 87 206 40 136 Thomasville 91 67 79 6 0.00 -1.05 0 20.26 -6.18 77 209 45 139 Mobile_Bates 91 65 79 3 0.07 -1.25 1 12.01 -14.30 46 202 17 132 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 93 63 79 7 0.00 -0.91 0 19.33 -3.45 85 208 46 138 Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78								-						42	132	43
Brewton_AG 95 62 79 6 0.00 -1.23 0 20.04 -7.02 74 87 206 40 136 Thomasville 91 67 79 6 0.00 -1.05 0 20.26 -6.18 77 209 45 139 Mobile_Bates 91 65 79 3 0.07 -1.25 1 12.01 -14.30 46 202 17 132 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 93 63 79 7 0.00 -0.91 0 19.33 -3.45 85 208 46 138 Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78 196 33 126 Highland Home 92 62 77 4 0.07 -0.98 1 20.32 -5.70 78	District 50 Southwest Alabama	- Coastal P	Plain 11%	of Corn Acr	eage, 20%	of Cotton A	Acreage, 13%	6 of Soyb	ean Acreage	, 32% of Pea	anut Acreage,	51% of Peca	ın Trees.			
Thomasville 91 67 79 6 0.00 -1.05 0 20.26 -6.18 77 209 45 139 Mobile_Bates 91 65 79 3 0.07 -1.25 1 12.01 -14.30 46 202 17 132 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 93 63 79 7 0.00 -0.91 0 19.33 -3.45 85 208 46 138 Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78 196 33 126 Highland Home 92 62 77 4 0.07 -0.98 1 20.32 -5.70 78 200 36 130 Geneva_Ag 95 56 78 4 0.00 -0.96 19.61 -3.57 85 86 196	Bay Minette	91	65	79	4	0.41	-0.85		18.28	-8.85	67		207	27	137	27
Mobile_Bates 91 65 79 3 0.07 -1.25 1 12.01 -14.30 46 202 17 132 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 93 63 79 7 0.00 -0.91 0 19.33 -3.45 85 208 46 138 Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78 196 33 126 Highland Home 92 62 77 4 0.07 -0.98 1 20.32 -5.70 78 200 36 130 Geneva_Ag 95 56 78 4 0.00 -0.96 19.61 -3.57 85 86 196 23 126	Brewton_AG	95	62	79	6	0.00	-1.23	0	20.04	-7.02	74	87	206	40	136	40
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 93 63 79 7 0.00 -0.91 0 19.33 -3.45 85 208 46 138 Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78 196 33 126 Highland Home 92 62 77 4 0.07 -0.98 1 20.32 -5.70 78 200 36 130 Geneva_Ag 95 56 78 4 0.00 -0.96 19.61 -3.57 85 86 196 23 126	Thomasville	91	67		6	0.00	-1.05	0	20.26	-6.18	77		209	45	139	45
Eufaula_Wildlife93637970.00-0.91019.33-3.458520846138Troy_Municipal93577850.02-0.82118.45-5.077819633126Highland Home92627740.07-0.98120.32-5.707820036130Geneva_Ag95567840.00-0.96019.61-3.57858619623126								I						17	132	17
Troy_Municipal 93 57 78 5 0.02 -0.82 1 18.45 -5.07 78 196 33 126 Highland Home 92 62 77 4 0.07 -0.98 1 20.32 -5.70 78 200 36 130 Geneva_Ag 95 56 78 4 0.00 -0.96 0 19.61 -3.57 85 86 196 23 126	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.															
Highland Home92627740.07-0.98I20.32-5.707820036130Geneva_Ag95567840.00-0.96019.61-3.57858619623126	Eufaula_Wildlife	93	63	79	7	0.00	-0.91	0		-3.45	85			46	138	47
Geneva_Ag 95 56 78 4 0.00 -0.96 0 19.61 -3.57 85 86 196 23 126					5			I								34
	Highland Home	92	62	77	4	0.07	-0.98	I	20.32	-5.70	78		200	36	130	36
	Geneva_Ag	95	56	78	4	0.00	-0.96	0	19.61	-3.57	85	86	196	23	126	23
		94	64	81	6			0		-10.96		91	219	45		45
Dothan 95 65 81 7 0.00 -0.91 0 15.90 -8.61 65 221 49 151	Dothan	95	65	81	7	0.00	-0.91	0	15.90	-8.61	65		221	49	151	49

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 I as a percent of normal (using 1961-90 normals period) , 2006 Weather data prepared By AWIS, Inc.

