



Crop Progress and Condition

USDA, NASS, Kentucky Field Office

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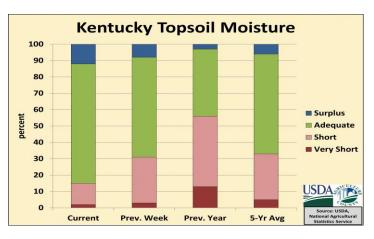
Issue: 21-23

<u>Agricultural News:</u> Kentucky experienced below normal temperatures and above normal rainfall over the past week. Precipitation for the week totaled 1.33 inches, 0.24 inches above normal. Temperatures averaged 75 degrees for the week, 2 degrees below normal. **Topsoil moisture** was rated 2 percent very short, 13 percent short, 73 percent adequate, and 12 percent surplus. **Subsoil moisture** was rated 2 percent very short, 75 percent adequate, and 10 percent surplus. Days suitable for fieldwork averaged 4.4 out of a possible seven.

Primary activities for this week included monitoring field crops, spraying, topping tobacco, and cutting hay. The state saw a good deal of rain this week with historic flooding in the western portion. In areas where there was a state of emergency, damage is still being assessed. Crops in bottoms and low-lying areas may have been washed out. Weather cleared up by the weekend, but for many, any work in the fields was stymied. Seventy-three percent of corn is silking at this juncture. Corn in the milk stage is at 39 percent and 26 percent of the crop is doughing. Just 2 percent of corn is in the dent stage. The condition of the crop remains mostly good. Fifty percent of soybeans are blooming, with 29 percent setting pods. The condition of soybeans continues to be mostly good. Twenty-eight percent of tobacco is blooming as condition is mostly good. Despite uncooperative weather, 12 percent of tobacco has been topped. Some tobacco is damaged from heavy rain and hail.

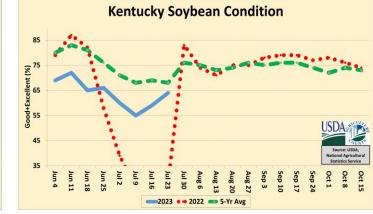
Pasture condition has improved some overall aided by recent rain. With that said, in some areas torrential rain may be a detriment.

SOIL MOISTURE for week ending 07/23/23										
	Very Short	Short	Adequate	Surplus						
	%	%	%	%						
Topsoil Subsoil	2	13	73	12						
Subsoil	2	13	75	10						



CROP CONDITIONS for week ending 07/23/23

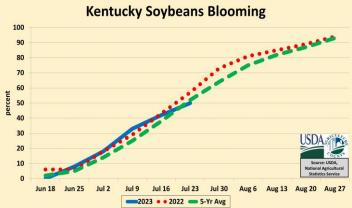
Сгор	Very Poor Poor		Fair	Good	Exce- llent	
	%	%	%	%	%	
Corn	2	6	30	53	9	
Pasture	2	5	21	65	7	
Soybeans	1	6	29	57	7	
Tobacco Set	2	6	25	60	7	

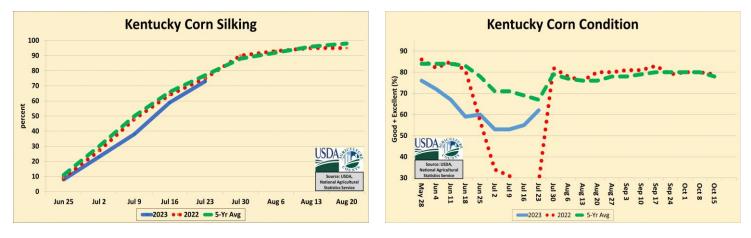


CROP PROGRESS for week ending 07/23/23

Crop Stage	This Week	Last Week	Last Year	5-Yr Avg
	%	%	%	%
Corn Silking	73	59	75	77
Corn Milked	39	28	39	45
Corn Dough	26	11	22	24
Corn Dent	2	-1	3	5
Soybeans Blooming	50	42	57	52
Soybeans Setting Pods	29	20	29	28
Tobacco Blooming	28	18	39	42
Tobacco Topped	12	3	14	18

-1 Represents not available.





Kentucky Climate Summary For the Period July 17, 2023 to July 23, 2023

Below Normal Temperatures and Above Normal Rainfall:

The Bluegrass State saw a very active pattern this past week and was unfortunately headlined by a historic flooding event across Western Kentucky. A large portion of this area saw 5 - 10 + inches of rain on Tuesday night and into Wednesday with repetitive rounds of storms and very high rainfall rates (2-3 inches per hour). One of the highest totals, 11.28 inches, was recorded at the Kentucky Mesonet station in Mayfield, KY. Preliminarily speaking, this would break the state record for most rainfall within a 24-hour period. This event was in addition to several other rounds of showers and storms Monday thru Thursday. Outside of Western KY, higher accumulations of 2+ inches were more hit and miss across the state. Mostly dry conditions returned from Friday, onwards, with lower humidity and slightly cooler temperatures.

Temperatures for the period averaged 75 degrees across the state which was 2 degrees cooler than normal and no change to the previous period. High temperatures averaged from 85 in the West to 83 in the East. Departure from normal high temperatures ranged from 4 degrees cooler than normal in the West to 3 degrees cooler than normal in the East. Low temperatures averaged from 67 degrees in the West to 65 degrees in the East. Departure from normal low temperature ranged from 2 degrees cooler than normal in the West to near normal in the East. The extreme high temperature for the period was 92 degrees at BOWLING GREEN APT and the extreme low was 57 degrees at SOMERSET AWOS.

Precipitation (liq. equ.) for the period totaled 1.33 inches statewide which was 0.24 inches above normal and 122% of normal. Precipitation totals by climate division, West 1.92 inches, Central 0.96 inches, Bluegrass 1.58 inches and East 0.85 inches, which was 0.93, -0.09, 0.48 and -0.37 inches respectively from normal. By station, precipitation totals ranged from a low of 0.17 inches at CALHOUN 5NW to a high of 11.78 inches at Mayfield 6SW.

	FOR WEEK ENDING SUNDAY, 07/23/23 7 P.M.^														
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Rainfall			Deviation From			Air Temperatures				Growing Degree Days		
India India India India India India India India F <	County	Weather Station			Four	Since	Last	High	Low		From			Since	
Caldwell Princeton(M) 2.41 15.87 7.68 -1.90 3.61 86 62 75 -3 176 2032 -186 Christian Hopkinsville(M) 1.87 1.457 4.18 -3.59 -0.25 88 62 75 -3 176 2032 -186 Daviess Owensbore(AP) 0.35 1244 6.48 -4.11 0.41 89 61 76 -3 184 223 -96 Marshall Beno(M) 3.79 13.86 5.80 -6.28 1.52 88 62 75 -3 180 202 -193 McCaca Calbour(M) 0.71 1.63 8.22 1.46 1.28 87 61 74 -5 174 198 421 Tod Calbour(M) 0.71 1.50 8.22 4.16 1.29 89 61 74 -3 174 180 1419 Union Macon(M) 0.73			Inches	Inches	Inches	Inches	Inches								
Christian Hopkinsville(M) 1.87 1.4.75 4.18 -3.59 -0.25 88 62 75 -3 176 2032 -181 Daviesa Owensboro(AP) 0.35 12.44 6.48 -4.51 2.74 88 62 76 -1 181 212 -86 Fulton Hickman(M) 2.12 13.62 4.44 -628 15.2 88 62 76 -3 180 202 -193 McCracken Paducah(AP) 8.00 18.26 9.32 0.43 5.29 91 63 77 -2 190 2.34 2.22 McLean Albun(M) 0.17 17.63 8.82 -1.46 1.29 89 61 74 -3 174 198 4.12 Todd Bkon(M) 0.71 15.37 6.12 7.31 1.80 1.616 1.91 1.81 2.22 1.62 1.64 1.81 2.21 6.61 74	Western KY														
DaviessOwensboro(AP)0.3512.446.48-4.512.74886276-11812142-8FultonHickman(M)2.1213.624.44-4.210.41896176-3184223-96MarshallBenton(M)3.7913.865.80-6.281.52886275-3180202-193McCackenPaducáhAP)8.0018.269.320.435.29916377-21702341223McLeanCalboun(M)0.1717.638.82-1.464.12876174-51741958-421TodMorganfield(M)0.1717.638.82-1.461.12876174-51741958-421UnionMorganfield(M)0.1717.538.82-1.451.90886174-3184209061BarceGlaspov(M)0.7315.374.12-3.51-0.35896275-217617334BreckinridgeHardinsburg(M)0.9115.016.30-4.302.81856073-217617438-416ClintonAlbany(M)0.841.633.46-3.28-0.53876074-3174188-491JeffersonLosixil(CAP)0.8914.844.23-2.33 <t< td=""><td>Caldwell</td><td>Princeton(M)</td><td>2.41</td><td>15.87</td><td>7.68</td><td>-1.90</td><td>3.61</td><td>86</td><td>62</td><td>75</td><td>-3</td><td>176</td><td>2006</td><td>-216</td></t<>	Caldwell	Princeton(M)	2.41	15.87	7.68	-1.90	3.61	86	62	75	-3	176	2006	-216	
FultonHickman(M)2.1213.624.44-4.210.41896176-318422396MarshallBetton(M)3.7913.865.80-6.281.52886275-31802021-193McCrackenPaducah(AP)8.0018.269.320.435.29916377-21902341221TodCalhou(M)2.0114.005.72-1.461.29896174-51741958421TodDiganfield(M)0.4512.225.64-4.731.90886275-31801999-219UnionMorganfield(M)0.4512.225.64-4.731.90886275-21761906-173BarrenGlagsow(M)0.7315.374.12-5.51 -5.5 896275-2162179-3BarrenGlagsow(M)0.9715.016.80 -4.37 -1.05 886073-2162179-3HardinElizabethrow(M)0.8416.033.66 -4.17 -1.05 886074-31721860-183HardinMunfort/BL(M)0.9617.24.98-1.660.42866274-5174184-2.93JeffersonLoisville(AP)0.8113.25.17 -1.66 1.6	Christian	Hopkinsville(M)	1.87	14.57	4.18	-3.59	-0.25	88	62	75	-3	176	2032	-186	
MarshallBenton(M) 3.79 13.86 5.80 -6.28 1.52 88 62 75 -3 180 2092 -193 McCrackenPaducah(AP) 8.00 18.26 9.32 0.43 5.29 91 63 77 -2 190 2.341 22 McLanCalboun(M) 0.17 17.63 8.82 -1.46 4.12 87 61 74 -5 174 1958 421 ToddElkon(M) 0.45 12.22 5.64 -4.13 120 88 62 76 -1 184 2090 -60 Central KY N BarcenGlagow(M) 0.73 15.37 4.12 -5.51 -0.35 89 62 75 -2 176 1906 -173 BreckinridgeHadinsburg(M) 0.73 15.07 4.12 -3.01 88 61 73 1.22 160 -161 IrradBlagow(M) 0.73 15.07 3.66 4.17 -1.05 88 61 74 -3 174 1880 -161 Glagow(M) 0.88 15.20 3.66 -3.28 0.53 87 60 74 4.3 174 1880 -161 Glagow(M) 0.88 15.20 3.66 -1.66 0.42 86 62 74 -5 <th< td=""><td>Daviess</td><td>Owensboro(AP)</td><td>0.35</td><td>12.44</td><td>6.48</td><td>-4.51</td><td>2.74</td><td>88</td><td>62</td><td>76</td><td>-1</td><td>181</td><td>2142</td><td>-8</td></th<>	Daviess	Owensboro(AP)	0.35	12.44	6.48	-4.51	2.74	88	62	76	-1	181	2142	-8	
McCrackenPaducah(AP)8.0018.269.320.435.29916377 -2 190234122McLeanCalboun(M)0.1717.638.82 -1.46 4.12876174 -5 1741958 -421 TodMorganfield(M)2.0114.005.72 -4.16 1.29896175 -3 1801999 -219 UnionMorganfield(M)2.0114.005.72 -4.16 1.29896275 -3 1842000 -60 Central KY7315.37 4.12 -5.51 -0.35 896275 -2 1761906 -173 BarcenGlagow(M)0.7315.37 4.12 -5.51 -0.35 876073 -2 1621794 -30 BreckinridgeHadinisburg(M)0.9515.023.66 -4.17 -1.05 886073 -2 1741880 -164 ClintonAlbany(M)0.4816.03 3.46 -3.28 -0.53 876074 -3 1721864 -183 HartMufordville(M)0.4816.03 3.46 -5.29 1.08 8557 -16 0.200 2251 -56 TaylorCampbellsville(M)0.4813.20 5.74 -4.26 1.74 -16 1.69 1.811 -32 BorganisCampbellsville(M)	Fulton	Hickman(M)	2.12	13.62	4.44	-4.21	0.41	89	61	76	-3	184	2223	-96	
McLeanCalhoun(M)0.1717.638.82-1.464.12876174-51741958-421ToddElkon(M)2.0114.005.72-4.161.29896175-31801999-219UnionMorganfield(M)2.0112.025.64-4.731.90886276-7184200-60Central KY15.374.12-3.51-0.35896275-21761906-173BarcenGlagow(M)0.7315.374.12-3.61-0.35896073-21621794-30ClintonAlbany(M)1.5815.203.66-4.17-1.05886073-21621794-30HardMufor/Wile(M)0.9617.023.66-4.17-1.05886074-31721861-183JeffersonLouisville(AP0.9814.984.48-2.230.4286677902002251-6TaylorCampbellsville(M)0.9813.205.74-4.461.6792657902002251-65TaylorCambellsville(M)0.8113.205.74-4.461.6792657902002251-65BoneCinci./KY(AP)1.8312.244.540.598560 <td< td=""><td>Marshall</td><td>Benton(M)</td><td>3.79</td><td>13.86</td><td>5.80</td><td>-6.28</td><td>1.52</td><td>88</td><td>62</td><td>75</td><td>-3</td><td>180</td><td>2092</td><td>-193</td></td<>	Marshall	Benton(M)	3.79	13.86	5.80	-6.28	1.52	88	62	75	-3	180	2092	-193	
ToddElkton(M)2.0114.005.724.161.29896175-31801999-219UnionMorganfield(M)0.4512.225.64-4.731.90886276-11842090-60Central KY <t< td=""><td>McCracken</td><td>Paducah(AP)</td><td>8.00</td><td>18.26</td><td>9.32</td><td>0.43</td><td>5.29</td><td>91</td><td>63</td><td>77</td><td>-2</td><td>190</td><td>2341</td><td>22</td></t<>	McCracken	Paducah(AP)	8.00	18.26	9.32	0.43	5.29	91	63	77	-2	190	2341	22	
Inion Morganfield(M) 0.45 12.22 5.64 4.73 1.90 88 62 76 -1 184 2090 -60 Central KY Image of the integral of	McLean	Calhoun(M)	0.17	17.63	8.82	-1.46	4.12	87	61	74	-5	174	1958	-421	
Central KY C F	Todd	Elkton(M)	2.01	14.00	5.72	-4.16	1.29	89	61	75	-3	180	1999	-219	
Barren Glasgow(M) 0.73 15.37 4.12 -3.51 -0.35 89 62 75 -2 176 1906 -173 Breckinridge Hardinsburg(M) 0.97 15.01 6.80 -4.30 2.81 88 61 74 -3 174 1800 -164 Clinton Albany(M) 1.58 15.20 3.66 -4.17 -1.05 88 60 73 -2 162 174 -30 Hardin Elizabethtown(M) 0.48 16.03 3.46 -3.28 -0.53 87 60 74 -3 172 1861 -183 Hardin Munfordville(M) 0.81 13.22 3.13 -5.29 -1.08 85 59 74 -2 171 1802 -219 Waren Bowling_Green(AP) 0.47 13.20 5.74 -4.46 1.67 92 65 79 0 200 2235 -560 Buegrass D	Union	Morganfield(M)	0.45	12.22	5.64	-4.73	1.90	88	62	76	-1	184	2090	-60	
Breckinridge Hardinsburg(M) 0.97 15.01 6.80 -4.30 2.81 88 61 74 -3 174 1880 -164 Clinton Albany(M) 1.58 15.20 3.66 -4.17 -1.05 88 60 73 -2 162 1794 -30 Hardin Elizabethtown(M) 0.48 16.03 3.46 -3.28 -0.53 87 60 74 -3 172 1861 -183 Hart Munfordville(M) 0.96 17.02 4.98 -1.66 0.42 86 62 74 -5 174 1880 -461 Jefferson Louisville(AP) 0.89 14.98 4.48 -2.23 0.82 89 68 79 0 200 2251 -66 Taylor Campbellsville(M) 0.81 13.22 3.13 -5.29 -1.08 85 59 74 -2 171 1802 -219 Bluegrass	Central KY														
Clinton Albany(M) 1.58 15.20 3.66 -4.17 -1.05 88 60 73 -2 162 1794 -30 Hardin Elizabethtown(M) 0.48 16.03 3.46 -3.28 -0.53 87 60 74 -33 172 1861 -183 Hart Munfordville(M) 0.96 17.02 4.98 -1.66 0.42 86 62 74 -5 174 1886 -491 Jefferson Louisville(AP 0.89 14.98 4.48 -2.23 0.82 89 68 79 0 200 2251 -66 Taylor Campbellsville(M) 0.81 13.22 5.79 -1.08 85 59 74 -2 171 1802 -219 Waren Bowling_Green(AP) 0.41 13.20 5.79 -4.46 1.67 92 67 74 -1 169 181 -32 Bone Cinci/NKY(AP) 1.83 12.24 4.15 -4.54 0.59 86 60 74 0 <td>Barren</td> <td>Glasgow(M)</td> <td>0.73</td> <td>15.37</td> <td>4.12</td> <td>-3.51</td> <td>-0.35</td> <td>89</td> <td>62</td> <td>75</td> <td>-2</td> <td>176</td> <td>1906</td> <td>-173</td>	Barren	Glasgow(M)	0.73	15.37	4.12	-3.51	-0.35	89	62	75	-2	176	1906	-173	
HardinElizabethtown(M)0.4816.033.46-3.28-0.53876074-31721861-183HartMunfordville(M)0.9617.024.98-1.660.42866274-51741886-491JeffersonLouisville(AP)0.8914.984.48-2.230.8289687902002251-66TaylorCampbellsville(M)0.8113.223.13-5.29-1.08855974-21711802-219WarrenBowling_Green(AP)0.4713.205.74-4.461.6792657902002235-56Bluegrass <td>Breckinridge</td> <td>Hardinsburg(M)</td> <td>0.97</td> <td>15.01</td> <td>6.80</td> <td>-4.30</td> <td>2.81</td> <td>88</td> <td>61</td> <td>74</td> <td>-3</td> <td>174</td> <td>1880</td> <td>-164</td>	Breckinridge	Hardinsburg(M)	0.97	15.01	6.80	-4.30	2.81	88	61	74	-3	174	1880	-164	
HartMunfordville(M)0.9617.024.98-1.660.42866274-51741886-491JeffersonLouisville(AP)0.8914.984.48-2.230.8289687902002251-66TaylorCampbellsville(M)0.8113.223.13-5.29-1.08855974-21711802-219WarrenBowling_Green(AP)0.4713.205.74-4.461.6792657902002235-56Bluegrass	Clinton	Albany(M)	1.58	15.20	3.66	-4.17	-1.05	88	60	73	-2	162	1794	-30	
Jefferson Louisville(AP) 0.89 14.98 4.48 -2.23 0.82 89 68 79 0 200 2251 -66 Taylor Campbellsville(M) 0.81 13.22 3.13 -5.29 -1.08 85 59 74 -2 171 1802 -219 Warren Bowling_Green(AP) 0.47 13.20 5.74 -4.46 1.67 92 65 79 0 200 2235 -56 Bluegrass - 0.00 200 2235 -56 - 1.00 1.01 - - - - - - - - - - - - - -<	Hardin	Elizabethtown(M)	0.48	16.03	3.46	-3.28	-0.53	87	60	74	-3	172	1861	-183	
Taylor Campbellsville(M) 0.81 13.22 3.13 -5.29 -1.08 85 59 74 -2 171 1802 -219 Warren Bowling_Green(AP) 0.47 13.20 5.74 -4.46 1.67 92 65 79 0 200 2235 -56 Bluegrass - 1.18 1.43 2.24 4.15 -4.54 0.59 86 61 74 0 181 3.23 - - - - - - - 1.33 5.26	Hart	Munfordville(M)	0.96	17.02	4.98	-1.66	0.42	86	62	74	-5	174	1886	-491	
Warren Bowling_Green(AP) 0.47 13.20 5.74 -4.46 1.67 92 65 79 0 200 2235 -56 Bluegrass Cinci./NKY(AP) 1.83 12.24 4.15 -4.54 0.59 86 61 74 -1 169 1811 -32 Boyle Danville(M) 1.38 12.63 3.98 -6.18 -0.90 85 60 74 0 169 1748 -202 Fayette Lexington(AP) 1.75 16.25 8.51 -2.36 3.93 88 62 77 0 187 2006 308 Franklin Frankfort(M) 1.88 15.59 6.20 -1.94 1.89 85 60 74 -2 170 1711 -308 Madison Richmond(M) 1.18 14.65 5.99 -4.16 1.11 87 60 73 -1 167 1686 -264 Mason Maysville(M)<	Jefferson	Louisville(AP)	0.89	14.98	4.48	-2.23	0.82	89	68	79	0	200	2251	-66	
Bluegrass Cinci./NKY(AP) 1.83 12.24 4.15 -4.54 0.59 86 61 74 -1 169 1811 -32 Boyle Danville(M) 1.38 12.24 4.15 -4.54 0.59 86 61 74 -1 169 1811 -32 Boyle Danville(M) 1.38 12.63 3.98 -6.18 -0.90 85 60 74 0 169 1748 -202 Fayette Lexington(AP) 1.75 16.25 8.51 -2.36 3.93 88 62 77 0 187 2006 30 Franklin Frankfort(M) 1.88 15.59 6.20 -1.94 1.89 85 60 74 -2 170 1711 -308 Madison Richmond(M) 1.18 14.65 5.99 -4.16 1.11 87 60 73 -1 167 1686 -264 Mason Maysville(M)	Taylor	Campbellsville(M)	0.81	13.22	3.13	-5.29	-1.08	85	59	74	-2	171	1802	-219	
BooneCinci./NKY(AP)1.8312.244.15-4.540.59866174-11691811-32BoyleDanville(M)1.3812.633.98-6.18-0.9085607401691748-202FayetteLexington(AP)1.7516.258.51-2.363.938862770187200630FranklinFrankfort(M)1.8815.596.20-1.941.89856074-21701711-308MadisonRichmond(M)1.1814.655.99-4.161.11876073-11671686-264MasonMaysville(M)1.4711.335.21-6.420.90866072-31601670-120Eastern KYImage: Second AP1.5915.655.61-3.100.9386637501741936-66HarlanHarlan(M)0.3614.234.64-4.14-0.29735665-101051003-901LawrenceLouisa(M)1.0312.643.48-4.30-1.2590617501751803-15PikePikeville(M)0.9715.275.12-1.670.39805869-61391477-341PulaskiSomerset(M)0.9712.673.42-6.14-	Warren	Bowling_Green(AP)	0.47	13.20	5.74	-4.46	1.67	92	65	79	0	200	2235	-56	
BoyleDanville(M)1.3812.633.98-6.18-0.9085607401691748-202FayetteLexington(AP)1.7516.258.51-2.363.938862770187200630FranklinFrankfort(M)1.8815.596.20-1.941.89856074-21701711-308MadisonRichmond(M)1.1814.655.99-4.161.11876073-11671686-264MasonMaysville(M)1.4711.335.21-6.420.90866072-31601670-120Eastern KYrrrrrrrrrrrrrrBreathitJackson(AP)1.5915.655.61-3.100.9386637501741936-66HarlanHarlan(M)0.3614.234.64-4.14-0.29735665-101051003-901LawrenceLouisa(M)1.0312.643.48-4.30-1.2590617501751803-15PikePikeville(M)0.9715.275.12-1.670.39805869-61391477-341PulaskiSomerset(M)0.9712.673.42-6.14-1.468757 <t< td=""><td>Bluegrass</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Bluegrass														
Fayette Lexington(AP) 1.75 16.25 8.51 -2.36 3.93 88 62 77 0 187 2006 30 Franklin Frankfort(M) 1.88 15.59 6.20 -1.94 1.89 85 60 74 -2 170 1711 -308 Madison Richmond(M) 1.18 14.65 5.99 -4.16 1.11 87 60 73 -1 167 1686 -264 Mason Maysville(M) 1.47 11.33 5.21 -6.42 0.90 86 60 72 -3 160 1670 -120 Eastern KY Image: Constant State Imag	Boone	Cinci./NKY(AP)	1.83	12.24	4.15	-4.54	0.59	86	61	74	-1	169	1811	-32	
Franklin Frankfort(M) 1.88 15.59 6.20 -1.94 1.89 85 60 74 -2 170 1711 -308 Madison Richmond(M) 1.18 14.65 5.99 -4.16 1.11 87 60 73 -1 167 1686 -264 Mason Maysville(M) 1.47 11.33 5.21 -6.42 0.90 86 60 72 -3 160 1670 -120 Eastern KY Image: Construction of the construction of	Boyle	Danville(M)	1.38	12.63	3.98	-6.18	-0.90	85	60	74	0	169	1748	-202	
Madison Richmond(M) 1.18 14.65 5.99 -4.16 1.11 87 60 73 -1 167 1686 -264 Mason Maysville(M) 1.47 11.33 5.21 -6.42 0.90 86 60 72 -3 160 1670 1686 -264 Eastern KY Image: Constraint of the state of the st	Fayette	Lexington(AP)	1.75	16.25	8.51	-2.36	3.93	88	62	77	0	187	2006	30	
Mason Maysville(M) 1.47 11.33 5.21 -6.42 0.90 86 60 72 -3 160 1670 -120 Eastern KY Image: Stress of the stress	Franklin	Frankfort(M)	1.88	15.59	6.20	-1.94	1.89	85	60	74	-2	170	1711	-308	
Eastern KY Image: Mark Son (AP) 1.59 15.65 5.61 -3.10 0.93 86 63 75 0 174 1936 -66 Harlan Harlan(M) 0.36 14.23 4.64 -4.14 -0.29 73 56 65 -10 105 1003 -901 Lawrence Louisa(M) 1.03 12.64 3.48 -4.30 -1.25 90 61 75 0 175 1803 -15 Pike Pikeville(M) 0.97 15.27 5.12 -1.67 0.39 80 58 69 -66 139 1477 -341 Pulaski Somerset(M) 0.97 12.67 3.42 -6.14 -1.46 87 57 73 -1 165 1700 -250	Madison	Richmond(M)	1.18	14.65	5.99	-4.16	1.11	87	60	73	-1	167	1686	-264	
BreathittJackson(AP)1.5915.655.61-3.100.9386637501741936-66HarlanHarlan(M)0.3614.234.64-4.14-0.29735665-101051003-901LawrenceLouisa(M)1.0312.643.48-4.30-1.2590617501751803-15PikePikeville(M)0.9715.275.12-1.670.39805869-61391477-341PulaskiSomerset(M)0.9712.673.42-6.14-1.46875773-11651700-250	Mason	Maysville(M)	1.47	11.33	5.21	-6.42	0.90	86	60	72	-3	160	1670	-120	
HarlanHarlan(M)0.3614.234.64-4.14-0.29735665-101051003-901LawrenceLouisa(M)1.0312.643.48-4.30-1.2590617501751803-15PikePikeville(M)0.9715.275.12-1.670.39805869-61391477-341PulaskiSomerset(M)0.9712.673.42-6.14-1.46875773-11651700-250	Eastern KY														
LawrenceLouisa(M)1.0312.643.48-4.30-1.2590617501751803-15PikePikeville(M)0.9715.275.12-1.670.39805869-61391477-341PulaskiSomerset(M)0.9712.673.42-6.14-1.46875773-11651700-250	Breathitt	Jackson(AP)	1.59	15.65	5.61	-3.10	0.93	86	63	75	0	174	1936	-66	
Pike Pikeville(M) 0.97 15.27 5.12 -1.67 0.39 80 58 69 -6 139 1477 -341 Pulaski Somerset(M) 0.97 12.67 3.42 -6.14 -1.46 87 57 73 -1 165 1700 -250	Harlan	Harlan(M)	0.36	14.23	4.64	-4.14	-0.29	73	56	65	-10	105	1003	-901	
Pulaski Somerset(M) 0.97 12.67 3.42 -6.14 -1.46 87 57 73 -1 165 1700 -250	Lawrence	Louisa(M)	1.03	12.64	3.48	-4.30	-1.25	90	61	75	0	175	1803	-15	
	Pike	Pikeville(M)	0.97	15.27	5.12	-1.67	0.39	80	58	69	-6	139	1477	-341	
Rowan Morehead(M) 1.07 15.25 5.50 -3.89 0.16 87 58 73 -1 165 1622 -159	Pulaski	Somerset(M)	0.97	12.67	3.42	-6.14	-1.46	87	57	73	-1	165	1700	-250	
	Rowan	Morehead(M)	1.07	15.25	5.50	-3.89	0.16	87	58	73	-1	165	1622	-159	

KENTUCKY TEMPERATURES AND RAIN FALL FOR WEEK ENDING SUNDAY 07/23/23 7 P M A

Climate narrative and data table provided by Matthew Dixon, Senior Meteorologist, University of Kentucky Agricultural Weather Center: (859) 218-4363. ^ : Data Courtesy: (M) - Kentucky Mesonet Station: http://www.kymesonet.org/

(AP) - Airport, Federal Aviation Administration Surface Weather Observation Station (ASOS/AWOS)

*: Deviations based on closest available station with climate normals: http://weather.uky.edu/climate_normals.php