



Crop Progress and Condition

USDA, NASS, Kentucky Field Office

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Issue: 18-22

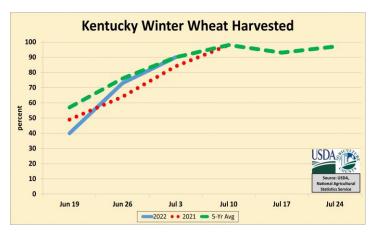
Released: July 5, 2022

<u>Agricultural News:</u> Kentucky experienced near normal temperatures and below normal rainfall over the past week. Precipitation for the week totaled 0.61 inches, 0.38 inches below normal. Temperatures averaged 75 degrees for the week, near normal. **Topsoil moisture** was rated 39% very short, 45% short, 15% adequate and 1% surplus. **Subsoil moisture** was rated 29% very short, 48% short, 22% adequate, and 1% surplus. Days suitable for fieldwork averaged 6.8 out of a possible seven.

Primary activities this week included planting soybeans, setting tobacco, harvesting wheat, and cutting hay. The majority of the state received another week of very dry weather over the past week with only a small number of counties receiving significant rainfall. The corn crop is 30% silking. Corn condition continued to deteriorate this week due to the drought conditions. A few producers are concerned they will lose their corn crop if their fields do not receive rain soon. Soybean condition has also continued to deteriorate because of the very dry conditions. Soybean planting is almost complete with 90% of the crop emerged and 20% blooming. The average height of emerged soybeans was 10 inches. Tobacco progress remains ahead of average. The average height of tobacco in the field was 17 inches. Tobacco condition has begun to deteriorate due to the dry weather. Winter wheat harvest is 90% complete, near average. Pasture and hay conditions are also deteriorating from the drought conditions and yields are suffering.

SOIL MOISTURE for week ending 07/03/22

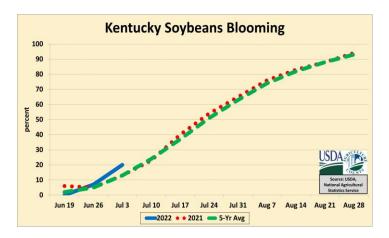
	Very Short	Short	Adequate	Surplus		
	%	%	%	%		
Topsoil	39	45	15	1		
Subsoil	29	48	22	1		



CROP PROGRESS for week ending 07/03/22									
Crop Stage	This Week			5-Yr Avg					
	%	%	%	%					
Corn Silking	30	10	28	36					
Soybeans Planted	97	94	97	96					
Soybeans Emerged	90	81	88	87					
Soybeans Blooming	20	7	18	14					
Tobacco Set	98	93	97	96					
Tobacco Blooming	5	-	2	6					
Winter Wheat Harvested	90	73	84	90					

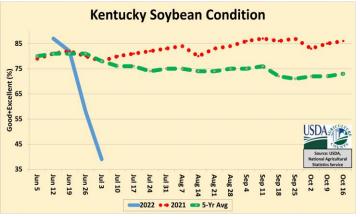
- Represents zero.

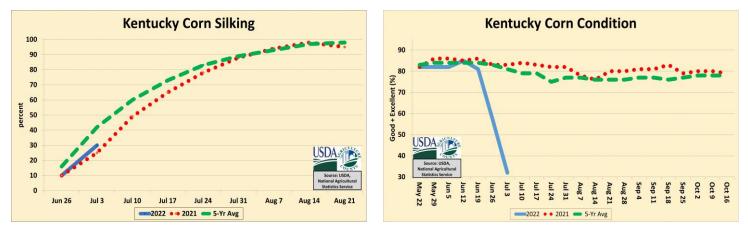
-1 Shown when data not available.



CROP CONDITIONS for week ending 07/03/22

Crop	Very Poor	Poor	Fair	Good	Exce- llent	
	%	%	%	%	%	
Corn	3	17	48	29	3	
Hay Harvested Quality	2	7	29	52	10	
Livestock	1	4	26	61	8	
Pasture	5	22	38	30	5	
Soybeans	2	15	44	35	4	
Tobacco Set	2	8	40	47	3	





Kentucky Climate Summary For the Period June 27, 2022 to July 3, 2022

Near Normal Temperatures and Below Normal Rainfall:

Following several weeks of mostly dry conditions, the latest update of the U.S. Drought Monitor (June 30) deemed roughly 31% of Kentucky in a moderate drought and another 48% as abnormally dry. Some across Kentucky saw relief this past weekend, while others did not with scattered storm coverage in place. This created quite the disparity in total accumulations. Some were lucky enough to see 1-2+ inches while others didn't see much of anything. Looking back at the month of June, preliminary data from the Ag Weather Center shows the state averaged 2.44 inches for the month, which would place in the top-10 driest June's on record in Kentucky history (data going back to 1895). A large portion of the state ended the month 1-3+ inches below normal.

Temperatures for the period averaged 75 degrees across the state which was near normal and 2 degrees cooler than the previous period. High temperatures averaged from 89 in the West to 86 in the East. Departure from normal high temperatures ranged from 1 degree warmer than normal in the West to near normal in the East. Low temperatures averaged from 64 degrees in the West to 63 degrees in the East. Departure from normal low temperature ranged from 2 degrees cooler than normal in the West to 1 degree warmer than normal in the East. The extreme high temperature for the period was 98 degrees at ELKTON 5SW and the extreme low was 44 degrees at BRANDENBURG 4SW.

Precipitation (liq. equ.) for the period totaled 0.61 inches statewide which was 0.38 inches below normal and 62% of normal. Precipitation totals by climate division, West 0.59 inches, Central 0.35 inches, Bluegrass 0.65 inches and East 0.84 inches, which was 0.39, 0.63, 0.32 and 0.19 inches below normal. By station, precipitation totals ranged from a low of 0.00 inches at CALHOUN 5NW to a high of 4.10 inches at MARION 4NE.

	FOR WEEK ENDING SUNDAY, 07/03/22 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 Ten	perature	8	Growing Degree Days		
IncreaseIncreas	County	Weather Station			Four	Since	Last	High	Low	5	From			Since
Caldwell Princeton(M) 0.55 1.42 3.01 -3.03 -1.17 93 50 75 -2 176 163 -1.13 Christian Hopkinsville(M) 0.03 15.74 2.05 0.77 -2.02 93 54 75 -2 178 1647 12 Davies Owensboro(AP) 0.07 1.48 1.59 -0.23 93 54 77 -1 190 1748 43 Marshall Benton(M) 0.51 15.42 1.89 -1.70 -2.95 92 53 75 -2 178 164 -27 McCacken Paduch(AP) 0.04 152 2.30 0.24 -1.92 95 54 75 -1 188 63 3 McLean Calboun(M) 0.03 8.23 0.68 -3.07 51 64 73 -2 187 165 -2.3 Ord Elkon(M) 0.03 1.53 0.63			Inches	Inches	Inches	Inches	Inches						0	
Christian Hopkinsville(M) 0.03 15.74 2.05 0.70 -2.02 93 54 75 -2.0 178 161 Daviess Owensboro(AP) 0.00 7.30 1.47 -7.02 -2.37 95 51 77 0 190 1745 151 Futon Hickman(M) 0.65 154.2 1.70 -2.95 92 53 75 -2 178 167 -2.97 McCracken Paducah(AP) 0.04 15.24 2.30 0.24 -1.92 95 54 7.0 -1 190 1845 120 McCracken Paducah(AP) 0.04 18.24 1.30 -6.09 -3.16 94 50 7.5 -1 1.68 84 Todd Morganfield(M) 0.03 12.83 2.69 -3.63 7.6 7.6 1.0 170 155 6.0 Breckindp Hardinsburg(M) 0.01 1.51 1.60 3.23	Western KY													
Daviess Owensboro(AP) 0.00 7.30 1.47 7.02 2.37 95 51 77 0 190 1745 151 Fulton Hickman(M) 0.76 14.18 1.59 -0.82 -2.63 93 54 77 -1 191 1768 433 Marshall Betton(M) 0.51 15.42 1.89 -1.70 -2.95 92 53 77 -2 178 1674 -27 McCracken Paducath(AP) 0.00 8.85 1.20 -6.90 -3.49 95 46 73 -5 165 1555 -23 Ord Ekton(M) 0.00 8.85 1.20 -6.90 -3.40 915 -6 1.5 1.65 -23 -24 -16 93 53 76 -1 188 163 3 Union Morganield(M) 0.03 12.83 2.29 -2.17 93 53 75 1.3 75	Caldwell	Princeton(M)	0.55	11.82	3.01	-3.03	-1.17	93	50	75		176	1634	-18
FultonHickman(M) 0.76 14.18 1.59 0.82 2.63 93 54 77 -1 191 176 43 MarshallBenton(M) 0.51 15.42 1.89 -1.70 2.95 92 53 75 -2 178 1674 -277 McCrackenPaducah(AP) 0.04 15.24 2.30 0.24 -1.92 95 46 77 -1 190 1845 120 McLeanCalhou(M) 0.04 15.24 2.30 0.24 -1.92 95 46 73 -5 165 1556 -230 ToddElkton(M) 0.04 10.97 2.43 -4.00 -1.64 98 51 76 -1 188 1638 3 UnionMoganfield(M) 0.03 8.23 0.68 -6.09 -3.16 94 53 76 -1 188 1638 3 BarrenGlasgow(M) 0.03 12.83 2.29 -2.81 93 53 76 7 1 179 1552 2.30 HardinHardinsburg(M) 0.04 8.09 1.29 -2.81 93 53 76 75 1 179 1552 2.30 HardinMunforVill(M) 0.44 8.09 3.24 -5.48 1.36 93 76 75 1 179 1552 2.30 HardinMunforVill(AP) 1.24 10.50 2.12 1.58	Christian	Hopkinsville(M)	0.03	15.74	2.05	0.77	-2.02	93	54	75	-2	178	1647	12
MarshallBenton(M)0.5115.421.89-1.70-2.95925375-21781674-2.71McCrackenPaducah(AP)0.0415.242.300.24-1.92955477-11901845120McLanCalhoun(M)0.008.851.20-6.90-3.49954673-5165156-230ToduElkton(M)0.008.820.68-6.09-3.16945075-1178167884Central KY77535376018.2160988BreckinridgeHardinsburg(M)0.0011.5116.1-5.032.81935376018.2160988BreckinridgeHardinsburg(M)0.0211.511.61-5.032.81935174-2170155269HardinElizabethown(M)0.048.691.59-7.85-2.83935174-217315569HardMunfordville(M0.027.611.72-7.82-2.8394537612175155-2.28JeffersonLouisville(AP)0.488.993.24-5.68-1.369251741417315550WarenBowling_Green(AP)0.61.213.64-3.09-5.797551	Daviess	Owensboro(AP)	0.00	7.30	1.47	-7.02	-2.37	95	51	77	0	190	1745	151
McCracken Paducah(AP) 0.04 15.24 2.30 0.24 -1.92 95 54 77 -1 190 1845 120 McLean Calboun(M) 0.00 8.85 1.20 -6.90 -3.49 95 46 73 -5 165 1556 -230 Todd Morganfield(M) 0.04 10.97 2.43 -4.00 -1.64 98 51 76 -1 188 1638 3 Union Morganfield(M) 0.03 12.83 2.92 -2.82 -2.17 93 53 76 0 182 1609 88 Baren Glagow(M) 0.02 1.51 1.61 -5.03 -2.81 92 50 74 -2 170 1552 69 Hardin Albany(M) 0.02 1.59 7.58 -2.83 94 51 76 -2 173 155 -228 Jefferson Louisville(AP 1.24	Fulton	Hickman(M)	0.76	14.18	1.59	-0.82	-2.63	93	54	77	-1	191	1768	43
McLeanCalhoun(M)0.008.851.20-6.90-3.49954673-551651556-230ToddElkton(M)0.0410.972.43-4.00-1.64985176-118816383UnionMorganfield(M)0.038.230.68-6.09-3.16945075-1176167884Central XY0.0312.832.29-2.82-2.179353760.11791542230BarrenGlasgow(M)0.0011.511.61-5.03-2.81925074-2217015276ClintonAlbany(M)0.2412.994.28-3.44-0.4191577511791545230HardiMinfordville(M)0.048.691.59-7.85-2.83935176-21851555-228JeffersonLouisville(AP)1.241.500.774.151.9065878011172155593WarenBowling_Green(AP)0.6411.213.46-5.68-1.369251740.1172155593BoareCinci./XFY(AP)0.0915.052.120.71-2.49253760.117315393BoareCinci./XFY(AP)0.611.120.76-1.1292<	Marshall	Benton(M)	0.51	15.42	1.89	-1.70	-2.95	92	53	75	-2	178	1674	-27
ToddElkon(M)0.0410.972.434.00-1.64985176-118816383UnionMorganfiel(M)0.038.230.68-6.09-3.16945075-1176167884Central KY	McCracken	Paducah(AP)	0.04	15.24	2.30	0.24	-1.92	95	54	77	-1	190	1845	120
Union Morganfield(M) 0.3 8.2 0.68 -6.09 -3.16 94 50 75 -1 176 1678 84 Barren Glasgow(M) 0.03 12.83 2.29 -2.82 -2.17 93 53 76 0 182 1609 88 Barren Glasgow(M) 0.03 12.83 2.29 -2.82 -2.17 93 53 76 0 182 1609 88 Barcen Aldany(M) 0.24 12.59 4.28 -3.44 0.41 91 57 75 1 179 155 26 Hartin Munfordville(M) 0.04 8.69 1.59 -7.82 -2.83 94 53 76 22 155 -228 Jefferson Louisville(AP 1.24 1.59 2.66 -1.67 75 58 78 74 1 172 155	McLean	Calhoun(M)	0.00	8.85	1.20	-6.90	-3.49	95	46	73	-5	165	1556	-230
Central KYNNNNNNNNNNNNBarrenGlasgow(M)0.0312.832.29-2.82-2.179353760182160988BreckinridgeHardinsburg(M)0.0011.511.61-5.03-2.81925074-2170156276ClintonAlbany(M)0.2412.594.28-3.44-0.4191577511791545230HardinElizabethown(M)0.027.611.72-7.82-2.83935174-21731555-228JeffersonLouisville(AP)1.2410.502.07-4.15-1.909658780.01991862143TaylorCampbellsville(M)0.489.893.24-5.68-1.36925174-1172155059WarenBowling_Green(AP)0.0611.213.46-3.60-0.7797568012101868171BlugrassHaridin(M)0.489.893.24-5.68-1.36925174-1172155592WarenBowling_Green(AP)0.6011.213.46-5.60-0.779756801110115.3132BogleCinci/NKY(AP)0.2915.055.17-2.03965377 <td>Todd</td> <td>Elkton(M)</td> <td>0.04</td> <td>10.97</td> <td>2.43</td> <td>-4.00</td> <td>-1.64</td> <td>98</td> <td>51</td> <td>76</td> <td>-1</td> <td>188</td> <td>1638</td> <td>3</td>	Todd	Elkton(M)	0.04	10.97	2.43	-4.00	-1.64	98	51	76	-1	188	1638	3
Barren Glasgow(M) 0.03 12.83 2.29 -2.82 -2.17 93 53 76 0 182 1609 88 Breckinridge Hardinsburg(M) 0.00 11.51 1.61 -5.03 -2.81 92 50 74 -2 170 152 76 Clinton Albany(M) 0.24 12.59 4.28 -3.44 -0.41 91 57 75 1 179 1545 230 Hardin Elizabethtown(M) 0.02 7.61 1.72 -7.82 -2.83 94 53 76 -2 185 1555 -2.28 Jefferson Louisville(AP 1.24 10.50 2.07 4.15 -1.09 96 58 78 0 199 1862 143 Taylor Campbellsville(M 0.48 9.89 3.24 -5.68 -1.61 92 51 74 -1 172 150 162 Bluegras Campbells	Union	Morganfield(M)	0.03	8.23	0.68	-6.09	-3.16	94	50	75	-1	176	1678	84
Breckinridge Hardinsburg(M) 0.00 11.51 1.61 -5.03 -2.81 92 50 74 -2 170 1562 76 Clinton Albany(M) 0.24 12.59 4.28 -3.44 -0.41 91 57 75 1 179 1545 230 Hardin Elizabethtown(M) 0.04 8.69 1.59 -7.85 -2.83 93 51 74 -2 173 1555 69 Hart Munfordville(M) 0.02 7.61 1.72 -7.82 -2.83 94 53 76 -2 185 1555 -228 Jefferson Louisville(AP) 1.24 10.50 2.07 -4.15 -1.90 96 58 78 0 199 1862 143 Taylor Campbellsville(M) 0.48 9.89 3.24 -5.68 -1.36 92 51 74 -1 172 1505 59 Bluegras Cam	Central KY													
Clinton Albany(M) 0.24 12.59 4.28 -3.44 -0.41 91 57 75 1 179 1545 230 Hardin Elizabethtown(M) 0.04 8.69 1.59 -7.85 -2.83 93 51 74 -2 173 1555 69 Hart Munfordville(M) 0.02 7.61 1.72 -7.82 -2.83 94 53 76 -2 185 1555 -228 Jefferson Louisville(AP) 1.24 10.50 2.07 4.15 -1.90 96 58 78 0 199 1862 143 Taylor Campbellsville(M) 0.48 9.89 3.24 -5.68 -1.36 92 51 74 -1 172 1550 59 Warren Bowling_Green(AP) 0.66 11.21 3.46 -3.60 -0.77 97 56 80 1 210 1862 143 Bluegrass T T T 1.24 3.73 -4.15 -1.20 92 52 <th< td=""><td>Barren</td><td>Glasgow(M)</td><td>0.03</td><td>12.83</td><td>2.29</td><td>-2.82</td><td>-2.17</td><td>93</td><td>53</td><td>76</td><td>0</td><td>182</td><td>1609</td><td>88</td></th<>	Barren	Glasgow(M)	0.03	12.83	2.29	-2.82	-2.17	93	53	76	0	182	1609	88
Hardin Elizabethown(M) 0.04 8.69 1.59 -7.85 -2.83 93 51 74 -2 173 1555 69 Hart Munfordville(M) 0.02 7.61 1.72 -7.82 -2.83 94 53 76 -2 185 1555 -228 Jefferson Louisville(AP) 1.24 10.50 2.07 -4.15 -1.90 96 58 78 0 199 1862 143 Taylor Campbellsville(M) 0.48 9.89 3.24 -5.68 -1.36 92 51 74 -1 172 1550 59 Warren Bowling_Green(AP) 0.06 11.21 3.46 -3.60 -0.77 97 56 80 1 210 1868 171 Buegrass U U 1.24 3.73 -4.15 -1.20 92 52 74 0 173 1535 93 Boyle Danville(M) 1.93 11.24 3.73 -4.15 -1.20 92 52 74	Breckinridge	Hardinsburg(M)	0.00	11.51	1.61	-5.03	-2.81	92	50	74	-2	170	1562	76
HartMunfordville(M) 0.02 7.61 1.72 -7.82 -2.83 94 53 76 -2 185 1555 -228 JeffersonLouisville(AP) 1.24 10.50 2.07 -4.15 1.90 96 58 78 0 199 1862 143 TaylorCampbellsville(M) 0.48 9.89 3.24 -5.68 -1.36 92 51 74 -1 172 1550 59 WarenBowling_Green(AP) 0.06 11.21 3.46 -3.60 -0.77 97 56 80 1 210 1868 171 Bluegrass $$	Clinton	Albany(M)	0.24	12.59	4.28	-3.44	-0.41	91	57	75	1	179	1545	230
JeffersonLouisville(AP)1.2410.502.07-4.15-1.9096587801991862143TaylorCampbellsville(M)0.489.893.24-5.68-1.36925174-1172155059WarrenBowling_Green(AP)0.0611.213.46-3.60-0.7797568012101868171BluegrassImage: Construction of the construction	Hardin	Elizabethtown(M)	0.04	8.69	1.59	-7.85	-2.83	93	51	74	-2	173	1555	69
Taylor Campbellsville(M) 0.48 9.89 3.24 -5.68 -1.36 92 51 74 -1 172 1550 59 Warren Bowling_Green(AP) 0.06 11.21 3.46 -3.60 -0.77 97 56 80 1 210 1868 171 Bluegrass Cinci./NKY(AP) 0.29 15.05 2.12 0.71 -2.24 92 53 76 1 179 1527 204 Boone Cinci./NKY(AP) 0.29 15.05 2.12 0.71 -2.24 92 53 76 1 179 1527 204 Boyle Danville(M) 1.93 11.24 3.73 -4.15 -1.20 92 52 74 0 173 1535 93 Fayette Lexington(AP) 0.61 10.12 2.56 -5.17 -2.03 96 53 77 1 191 1683 242 Franklin Frankfort(M) 0.41 11.30 2.67 -3.14 -1.44 93 51 73 <td>Hart</td> <td>Munfordville(M)</td> <td>0.02</td> <td>7.61</td> <td>1.72</td> <td>-7.82</td> <td>-2.83</td> <td>94</td> <td>53</td> <td>76</td> <td>-2</td> <td>185</td> <td>1555</td> <td>-228</td>	Hart	Munfordville(M)	0.02	7.61	1.72	-7.82	-2.83	94	53	76	-2	185	1555	-228
Warren Bowing_Green(AP) 0.06 11.21 3.46 -3.60 -0.77 97 56 80 1 210 1868 171 Bluegrass Cinci./NKY(AP) 0.29 15.05 2.12 0.71 -2.24 92 53 76 1 179 1527 204 Boyle Danville(M) 1.93 11.24 3.73 -4.15 -1.20 92 52 74 0 173 1535 93 Fayette Lexington(AP) 0.61 10.12 2.56 -5.17 -2.03 96 53 77 1 191 1683 242 Franklin Frankfort(M) 0.41 11.30 2.67 -3.14 -1.44 93 51 73 -3 162 1474 -1 Madison Richmond(M) 1.99 11.37 3.29 -4.02 -1.64 95 50 74 0 169 1471 29 Mason Maysville(M)	Jefferson	Louisville(AP)	1.24	10.50	2.07	-4.15	-1.90	96	58	78	0	199	1862	143
BluegrassImage: Construct of the struct of the	Taylor	Campbellsville(M)	0.48	9.89	3.24	-5.68	-1.36	92	51	74	-1	172	1550	59
Boone Cinci./NKY(AP) 0.29 15.05 2.12 0.71 -2.24 92 53 76 1 179 1527 204 Boyle Danville(M) 1.93 11.24 3.73 -4.15 -1.20 92 52 74 0 173 1535 93 Fayette Lexington(AP) 0.61 10.12 2.56 -5.17 -2.03 96 53 77 1 191 1683 242 Franklin Frankfort(M) 0.41 11.30 2.67 -3.14 -1.44 93 51 73 -3 162 1474 -1 Madison Richmond(M) 1.99 11.37 3.29 -4.02 -1.64 95 50 74 0 162 1385 116 Eastern KY N N 9.1 3.57 -0.84 -0.33 92 49 73 -1 162 1385 116 Eastern KY N N	Warren	Bowling_Green(AP)	0.06	11.21	3.46	-3.60	-0.77	97	56	80	1	210	1868	171
BoyleDanville(M)1.9311.243.73-4.15-1.209252740173153593FayetteLexington(AP)0.6110.122.56-5.17-2.0396537711911683242FranklinFrankfort(M)0.4111.302.67-3.14-1.44935173-31621474-1MadisonRichmond(M)1.9911.373.29-4.02-1.649550740169147129MasonMaysville(M)0.1813.613.57-0.84-0.33924973-11621385116Eastern KYImage: Construction of the state	Bluegrass													
FayetteLexington(AP)0.6110.122.56-5.17-2.0396537711911683242FranklinFrankfort(M)0.4111.302.67-3.14-1.44935173-31621474-1MadisonRichmond(M)1.9911.373.29-4.02-1.649550740169147129MasonMaysville(M)0.1813.613.57-0.84-0.33924973-11621385116Eastern KYImage: Constraint of the state of the st	Boone	Cinci./NKY(AP)	0.29	15.05	2.12	0.71	-2.24	92	53	76	1	179	1527	204
Franklin Frankfort(M) 0.41 11.30 2.67 -3.14 -1.44 93 51 73 -3 162 1474 -1 Madison Richmond(M) 1.99 11.37 3.29 -4.02 -1.64 95 50 74 0 169 1471 29 Mason Maysville(M) 0.18 13.61 3.57 -0.84 -0.33 92 49 73 -1 162 1385 116 Eastern KY Image: Constraint of the state o	Boyle	Danville(M)	1.93	11.24	3.73	-4.15	-1.20	92	52	74	0	173	1535	93
Madison Richmond(M) 1.99 11.37 3.29 -4.02 -1.64 95 50 74 0 169 1471 29 Mason Maysville(M) 0.18 13.61 3.57 -0.84 -0.33 92 49 73 -1 162 1385 116 Eastern KY Image: Constraint of the state of th	Fayette	Lexington(AP)	0.61	10.12	2.56	-5.17	-2.03	96	53	77	1	191	1683	242
Mason Maysville(M) 0.18 13.61 3.57 -0.84 -0.33 92 49 73 -1 162 1385 116 Eastern KY Breathitt Jackson(AP) 1.35 11.80 3.78 -3.69 -1.18 91 60 76 1 183 1638 152 Harlan Harlan(M) 0.13 12.94 1.87 -2.07 -3.05 78 50 67 -7 119 893 -490 Lawrence Louisa(M) 0.58 11.59 3.21 -1.98 -1.39 92 54 74 0 163 1491 181 Pike Pikeville(M) 1.71 13.78 4.22 0.21 -0.38 83 57 70 -4 143 1277 -33 Pulaski Somerset(M) 0.48 11.86 2.37 -3.53 -2.56 94 52 74 0 143 1277 -33	Franklin	Frankfort(M)	0.41	11.30	2.67	-3.14	-1.44	93	51	73	-3	162	1474	-1
Eastern KY Image: Second	Madison	Richmond(M)	1.99	11.37	3.29	-4.02	-1.64	95	50	74	0	169	1471	29
BreathittJackson(AP)1.3511.803.78-3.69-1.1891607611831638152HarlanHarlan(M)0.1312.941.87-2.07-3.05785067-7119893-490LawrenceLouisa(M)0.5811.593.21-1.98-1.3992547401681491181PikePikeville(M)1.7113.784.220.21-0.38835770-41431277-33PulaskiSomerset(M)0.4811.862.37-3.53-2.569452740174147129	Mason	Maysville(M)	0.18	13.61	3.57	-0.84	-0.33	92	49	73	-1	162	1385	116
HarlanHarlan(M)0.1312.941.87-2.07-3.05785067-7119893-490LawrenceLouisa(M)0.5811.593.21-1.98-1.3992547401681491181PikePikeville(M)1.7113.784.220.21-0.38835770-41431277-33PulaskiSomerset(M)0.4811.862.37-3.53-2.569452740174147129	Eastern KY													
LawrenceLouisa(M)0.5811.593.21-1.98-1.3992547401681491181PikePikeville(M)1.7113.784.220.21-0.38835770-41431277-33PulaskiSomerset(M)0.4811.862.37-3.53-2.569452740174147129	Breathitt	Jackson(AP)	1.35	11.80	3.78	-3.69	-1.18	91	60	76	1	183	1638	152
Pike Pikeville(M) 1.71 13.78 4.22 0.21 -0.38 83 57 70 -4 143 1277 -33 Pulaski Somerset(M) 0.48 11.86 2.37 -3.53 -2.56 94 52 74 0 174 1471 29	Harlan	Harlan(M)	0.13	12.94	1.87	-2.07	-3.05	78	50	67	-7	119	893	-490
Pulaski Somerset(M) 0.48 11.86 2.37 -3.53 -2.56 94 52 74 0 174 1471 29	Lawrence	Louisa(M)	0.58	11.59	3.21	-1.98	-1.39	92	54	74	0	168	1491	181
Pulaski Somerset(M) 0.48 11.86 2.37 -3.53 -2.56 94 52 74 0 174 1471 29	Pike	Pikeville(M)	1.71	13.78	4.22	0.21	-0.38	83	57	70	-4	143	1277	-33
Rowan Morehead(M) 1.24 13.39 4.16 -1.86 -0.46 89 51 71 -2 150 1367 88	Pulaski	Somerset(M)	0.48	11.86	2.37	-3.53	-2.56	94	52	74	0	174	1471	29
	Rowan	Morehead(M)	1.24	13.39	4.16	-1.86	-0.46	89	51	71	-2	150	1367	88

KENTUCKY TEMPERATURES AND RAIN FALL FOR WEEK ENDING SUNDAY, 07/03/22 7 P.M.^

Climate narrative and data table provided by the 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