









APPENDIX B

Site Photographs



1

▲ Hot Springs Urban Area—View looking east (downstream) at typical urban stream (S-1).



2

▲ Hot Springs Urban Area—View looking west (upstream) at typical urban stream (S-2).



3

▲ Hot Springs Urban Area—View looking west (upstream) at S-2 through undeveloped area.



4

▲ Hot Springs Urban Area—View of dam structure at Gulpha Creek.



5

▲ Hot Springs Urban Area—View of typical emergent wetland.



6

▲ Hot Springs Urban Area—View of typical forested wetland with standing water.



7

▲ Ouachita Mountains Area—View of typical terrain along roadside.



8

▲ Ouachita Mountains Area—View of typical ephemeral stream crossing roadway.



9

▲ Ouachita Mountains Area—View of typical intermittent stream crossing roadway.



10

▲ Ouachita Mountains Area—View of typical perennial stream crossing roadway.



11

▲ Ouachita Mountains Area—View of typical emergent wetland within pastureland.



12

▲ Ouachita Mountains Area—View of typical forested wetland adjacent to roadway.



13

▲ Saline River Area—View of typical intermittent stream crossing roadway.



14

▲ Saline River Area—View of USGS stream (Dodson Creek; S-60) crossing roadway.



15

▲ Saline River Area—View from the left bank of the Saline River looking downstream to the south.



16

▲ Saline River Area—View from the left bank of the Saline River looking upstream to the north.



17

▲ Saline River Area—View of typical emergent wetland alongside road with apparent recent disturbance.



18

▲ Saline River Area—View of typical forested wetland adjacent to roadway.



19

▲ Benton Urban & Saline Co. Suburban Area—View of typical ephemeral urban stream along roadway.



20

▲ Benton Urban & Saline Co. Suburban Area—View of typical perennial stream (S-89a) below railbed.



21

▲ Benton Urban & Saline Co. Suburban Area—View of typical ephemeral stream along new alignment.



22

▲ Benton Urban & Saline Co. Suburban Area—View of typical perennial stream (S-104) near new alignment.



23

▲ Benton Urban & Saline Co. Suburban Area—View of typical emergent wetland along new alignment.



24

▲ Benton Urban & Saline Co. Suburban Area—View of typical forested wetland along new alignment.



25

▲ Little Fourche Creek Area—View of typical ephemeral stream located alongside railbed.



26

▲ Little Fourche Creek Area—View of typical perennial stream (Little Fourche Creek) alongside railbed.



27

▲ Little Fourche Creek Area—View of typical forested & open water wetland along new alignment/railbed.



28

▲ Little Fourche Creek Area—View of typical linear forested wetland along railbed with abandoned tires.



29

▲ Little Fourche Creek Area—View of typical emergent wetland along new alignment.



30

▲ Little Fourche Creek Area—View of typical scrub-shrub & open water wetland along new alignment/rail.



31

▲ Fourche Bottoms Area—View of typical terrain along utility access road.



32

▲ Fourche Bottoms Area—View of typical emergent wetland along utility easement.



33

▲ Fourche Bottoms Area—View of typical forested wetland with debris in distance along utility road.



34

▲ Fourche Bottoms Area—View of flowing water through culverts after recent flood.



35

▲ Fourche Bottoms Area—View of typical forested wetland with standing water.



36

▲ Fourche Bottoms Area—View of typical forested & emergent wetlands located SW of Interstate Park.



37

▲ Little Rock Urban Area—View of typical urban intermittent stream flowing adjacent to railbed.



38

▲ Little Rock Urban Area—View of typical ephemeral drain adjacent to railbed.



39

▲ Little Rock Urban Area—View of typical intermittent stream adjacent & below old railbed.



40

▲ Rock Urban Area—View of typical forested wetland with standing water.



41

▲ Little Rock Urban Area—View of typical emergent wetland with standing water.



42

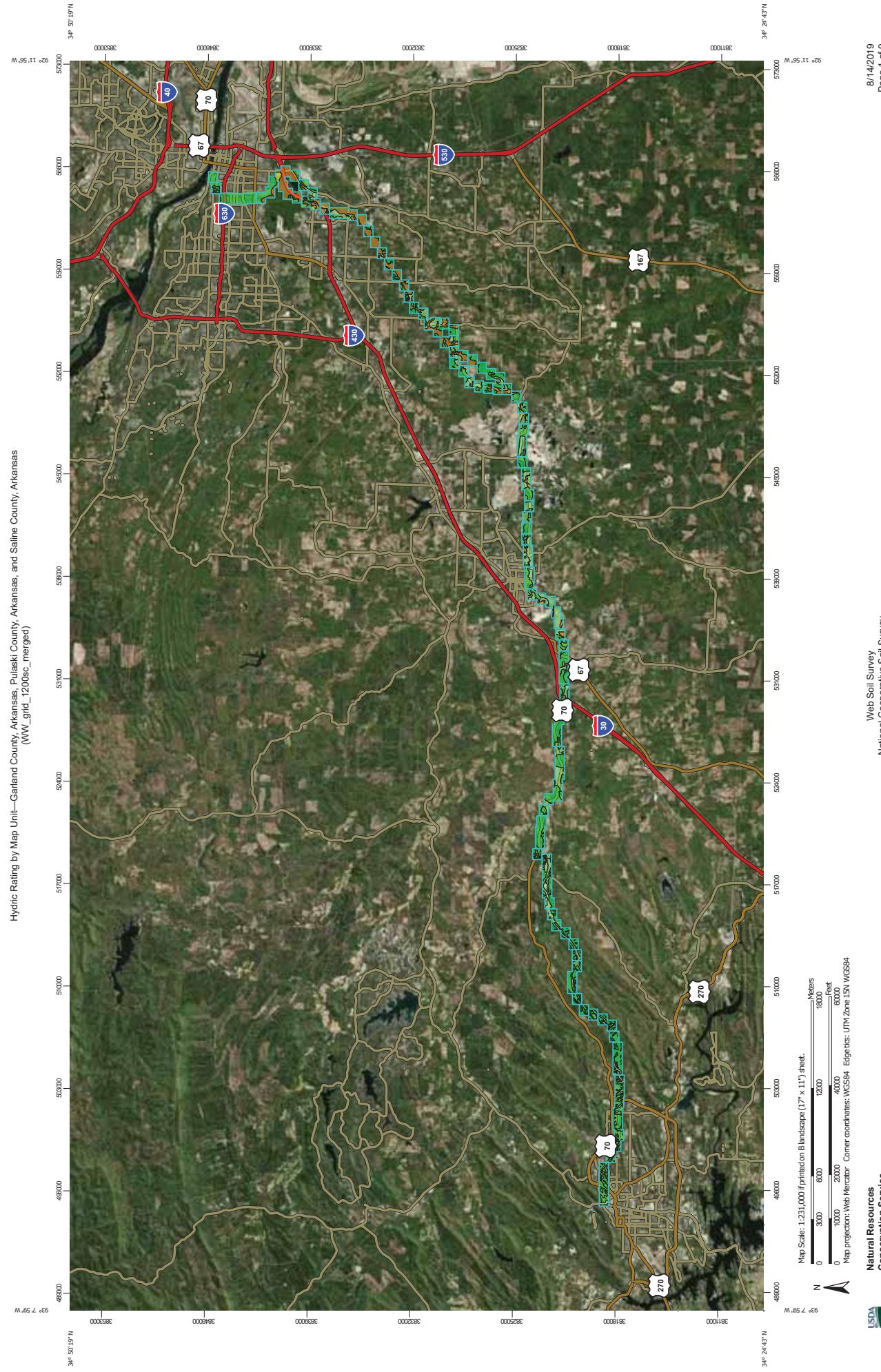
▲ Little Rock Urban Area—View of Arkansas River from the eastern terminus of the SWT (at the ART).



APPENDIX C

NRCS Soils Information

Hydric Rating by Map Unit—Garland County, Arkansas, Pulaski County, Arkansas, and Saline County, Arkansas
(WW grid 1200sc merged)



MAP LEGEND

Area of Interest (AOI)	Transportation
Area of Interest (AOI)	Rails
Soils	Interstate Highways
Soil Rating Polygons	US Routes
Hydric (100%)	Major Roads
Hydric (66 to 99%)	Local Roads
Hydric (33 to 65%)	
Hydric (1 to 32%)	
Not Hydric (0%)	
Not rated or not available	
Soil Rating Lines	
Hydric (100%)	
Hydric (66 to 99%)	
Hydric (33 to 65%)	
Hydric (1 to 32%)	
Not Hydric (0%)	
Not rated or not available	
Soil Rating Points	
Hydric (100%)	
Hydric (66 to 99%)	
Hydric (33 to 65%)	
Hydric (1 to 32%)	
Not Hydric (0%)	
Not rated or not available	
Water Features	
Streams and Canals	

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Garland County, Arkansas
Survey Area Data: Version 16, Sep 12, 2018

Soil Survey Area: Pulaski County, Arkansas
Survey Area Data: Version 15, Sep 13, 2018

Soil Survey Area: Saline County, Arkansas
Survey Area Data: Version 15, Sep 12, 2018

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jan 1, 1999—Dec 31, 2003

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Hydric Rating by Map Unit

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
1	Avant very gravelly silt loam, 3 to 15 percent slopes	0	49.1	0.3%
2	Avilla silt loam, 1 to 3 percent slopes	1	6.7	0.0%
3	Avilla silt loam, 3 to 8 percent slopes	1	84.1	0.5%
4	Bigfork-Rock outcrop complex, 3 to 15 percent slopes	0	70.7	0.5%
5	Bigfork-Rock outcrop complex, 35 to 60 percent slopes	0	115.5	0.8%
6	Bigfork-Yanush-Carnasaw complex, 20 to 40 percent slopes	0	85.5	0.6%
7	Bigfork-Yanush-Carnasaw complex, 40 to 60 percent slopes	0	2.1	0.0%
8	Bismarck-Carnasaw complex, 3 to 8 percent slopes	0	165.1	1.1%
9	Bismarck-Carnasaw complex, 8 to 20 percent slopes	0	457.2	3.0%
10	Bismarck-Carnasaw complex, 20 to 40 percent slopes	0	720.8	4.7%
12	Bismarck-Clebit-Sherless complex, 3 to 8 percent slopes	0	211.8	1.4%
13	Bismarck-Sherless-Clebit complex, 8 to 12 percent slopes	0	58.6	0.4%
14	Bismarck-Sherless-Clebit complex, 12 to 30 percent slopes	0	310.2	2.0%
15	Bonnerdale fine sandy loam, occasionally flooded	10	4.0	0.0%
16	Carnasaw gravelly silt loam, 3 to 8 percent slopes	0	71.8	0.5%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
17	Carnasaw gravelly silt loam, 8 to 20 percent slopes	0	49.5	0.3%
18	Carnasaw-Clebit complex, 3 to 15 percent slopes	0	22.6	0.1%
19	Carnasaw-Pirum complex, 3 to 8 percent slopes	0	34.6	0.2%
21	Carnasaw-Pirum-Clebit complex, 20 to 40 percent slopes	0	296.3	1.9%
23	Ceda gravelly loam, 0 to 3 percent slopes, frequently flooded	2	614.9	4.0%
24	Clebit-Pirum-Rock outcrop complex, 3 to 15 percent slopes	0	1.1	0.0%
25	Leadvale silt loam, 1 to 3 percent slopes	5	31.3	0.2%
27	Mazarn silt loam, occasionally flooded	10	100.8	0.7%
29	Pirum-Clebit-Carnasaw complex, 20 to 40 percent slopes	0	3.7	0.0%
30	Pirum-Clebit-Carnasaw complex, 40 to 60 percent slopes	0	0.8	0.0%
35	Spadra loam, occasionally flooded	5	132.3	0.9%
37	Yanush very gravelly silt loam, 3 to 12 percent slopes	0	20.3	0.1%
38	Yanush-Avant complex, 20 to 40 percent slopes	0	50.7	0.3%
39	Yanush-Avant complex, 40 to 60 percent slopes	0	284.7	1.9%
40	Water	0	0.6	0.0%
Subtotals for Soil Survey Area			4,057.5	26.4%
Totals for Area of Interest			15,347.5	100.0%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Am	Amy silt loam, 0 to 1 percent slopes	97	75.8	0.5%
Ao	Amy silt loam, 0 to 1 percent slopes, frequently flooded	95	876.7	5.7%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Au	Amy-Urban land complex, 0 to 1 percent slopes	60	51.1	0.3%
BPI	Pits, borrow	0	34.2	0.2%
CbD	Carnasaw-Urban land complex, 8 to 12 percent slopes	0	54.7	0.4%
LdB	Leadvale-Urban land complex, 1 to 3 percent slopes	10	284.5	1.9%
LdC	Leadvale-Urban land complex, 3 to 8 percent slopes	10	15.1	0.1%
LeB	Leadvale silt loam, 1 to 3 percent slopes	8	126.5	0.8%
LeC	Leadvale silt loam, 3 to 8 percent slopes	6	31.5	0.2%
LRE	Linker-Mountainburg association, 12 to 25 percent slopes, rocky	0	76.4	0.5%
MoD	Mountainburg stony fine sandy loam, 3 to 12 percent slopes	0	0.7	0.0%
MPI	Pits, quarries	0	60.5	0.4%
MuD	Mountainburg-Urban land complex, 3 to 12 percent slopes	0	0.3	0.0%
Pe	Perry clay, 0 to 1 percent slopes, rarely flooded	90	588.4	3.8%
Pu	Perry Urban land complex, 0 to 1 percent slopes	55	56.2	0.4%
SfC	Saffell-Urban land complex, 3 to 8 percent slopes	0	29.8	0.2%
SPO	Spoil areas	0	15.2	0.1%
StC	Smithdale fine sandy loam, 3 to 8 percent slopes	0	100.7	0.7%
StD	Smithdale fine sandy loam, 8 to 12 percent slopes	0	47.7	0.3%
SuC	Smithdale-Urban land complex, 3 to 8 percent slopes	0	79.6	0.5%
Tab	Tiak fine sandy loam, 1 to 3 percent slopes	5	10.4	0.1%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
TuC	Tiak-Urban land complex, 3 to 8 percent slopes	0	41.5	0.3%
Ut	Urban land	0	888.1	5.8%
W	Water	0	85.4	0.6%
Subtotals for Soil Survey Area			3,631.1	23.7%
Totals for Area of Interest			15,347.5	100.0%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
1	Allen loam, 20 to 40 percent slopes	0	26.1	0.2%
2	Amy silt loam, 0 to 1 percent slopes	97	157.5	1.0%
3	Amy silt loam, 0 to 1 percent slopes, frequently flooded	95	590.8	3.8%
7	Avilla silt loam, 3 to 8 percent slopes	1	24.4	0.2%
9	Carnasaw-Townley association, undulating	0	592.1	3.9%
10	Carnasaw-Townley association, steep	0	858.4	5.6%
13	Leadvale silt loam, 1 to 3 percent slopes	5	112.2	0.7%
14	Leadvale silt loam, 3 to 8 percent slopes	0	11.9	0.1%
16	Ouachita silt loam, frequently flooded	15	1,076.1	7.0%
17	Ouachita-Amy complex, frequently flooded	45	73.0	0.5%
18	Saffell gravelly fine sandy loam, 3 to 8 percent slopes	0	198.3	1.3%
19	Saffell-Urban land complex, 3 to 8 percent slopes	0	184.6	1.2%
20	Savannah fine sandy loam, 1 to 3 percent slopes	5	432.4	2.8%
21	Savannah-Urban land complex, 1 to 3 percent slopes	5	182.0	1.2%
22	Savannah fine sandy loam, 3 to 8 percent slopes	5	743.7	4.8%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
23	Savannah-Urban land complex, 3 to 8 percent slopes	0	123.3	0.8%
24	Sherwood-Rock outcrop complex, 3 to 12 percent slopes	0	170.1	1.1%
25	Smithdale loamy sand, 3 to 8 percent slopes	0	1,076.1	7.0%
26	Smithdale-Urban land complex, 3 to 8 percent slopes	0	185.2	1.2%
27	Smithdale loamy sand, 8 to 12 percent slopes	0	61.3	0.4%
29	Tiak silt loam, 3 to 8 percent slopes	0	372.6	2.4%
30	Tiak-Urban land complex, 3 to 8 percent slopes	0	34.3	0.2%
32	Udorthents	0	275.6	1.8%
36	Water	0	96.9	0.6%
Subtotals for Soil Survey Area			7,658.9	49.9%
Totals for Area of Interest			15,347.5	100.0%

Description

This rating indicates the percentage of map units that meets the criteria for hydric soils. Map units are composed of one or more map unit components or soil types, each of which is rated as hydric soil or not hydric. Map units that are made up dominantly of hydric soils may have small areas of minor nonhydric components in the higher positions on the landform, and map units that are made up dominantly of nonhydric soils may have small areas of minor hydric components in the lower positions on the landform. Each map unit is rated based on its respective components and the percentage of each component within the map unit.

The thematic map is color coded based on the composition of hydric components. The five color classes are separated as 100 percent hydric components, 66 to 99 percent hydric components, 33 to 65 percent hydric components, 1 to 32 percent hydric components, and less than one percent hydric components.

In Web Soil Survey, the Summary by Map Unit table that is displayed below the map pane contains a column named 'Rating'. In this column the percentage of each map unit that is classified as hydric is displayed.

Hydric soils are defined by the National Technical Committee for Hydric Soils (NTCHS) as soils that formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic conditions in the upper part (Federal Register, 1994). Under natural conditions, these soils are either saturated or inundated long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

The NTCHS definition identifies general soil properties that are associated with wetness. In order to determine whether a specific soil is a hydric soil or nonhydric soil, however, more specific information, such as information about the depth and duration of the water table, is needed. Thus, criteria that identify those estimated soil properties unique to hydric soils have been established (Federal Register, 2002). These criteria are used to identify map unit components that normally are associated with wetlands. The criteria used are selected estimated soil properties that are described in "Soil Taxonomy" (Soil Survey Staff, 1999) and "Keys to Soil Taxonomy" (Soil Survey Staff, 2006) and in the "Soil Survey Manual" (Soil Survey Division Staff, 1993).

If soils are wet enough for a long enough period of time to be considered hydric, they should exhibit certain properties that can be easily observed in the field. These visible properties are indicators of hydric soils. The indicators used to make onsite determinations of hydric soils are specified in "Field Indicators of Hydric Soils in the United States" (Hurt and Vasilas, 2006).

References:

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18.

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service. U.S. Department of Agriculture Handbook 436.

Soil Survey Staff. 2006. Keys to soil taxonomy. 10th edition. U.S. Department of Agriculture, Natural Resources Conservation Service.

Rating Options

Aggregation Method: Percent Present

Component Percent Cutoff: None Specified

Tie-break Rule: Lower



APPENDIX D

Weather Data

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[Search Locations](#)[Log in](#) / ...

Recent Cities
★ [\(/memorial/arkansas \)](#)ather/us/ar/hot-springs-national-park/34.46,-93.06) Benton, AR (weather/us/ar/benton/34.58,-92.58) Magnolia, MS (weather/us/ms/magnolia/31

34.46 °N, 93.06 °W

Memorial Field, Arkansas ★ ↗

☀ 88° [MEMORIAL FIELD STATION \(/HISTORY/DAILY/US/AR/HOT-SPRINGS-NATIONAL-PARK/KHOT/DATE/2019-6-27?\)](#)
[CM_VEN=LOCALWX_PWS DASH](#)) | [CHANGE >](#)

[HISTORY \(/HISTORY/DAILY/US/AR/HOT-SPRINGS-NATIONAL-PARK/KHOT/DATE/2019-6-27\)](#)

- [TODAY \(/WEATHER/US/AR/HOT-SPRINGS/71901\)](#)
- [HOURLY \(/HOURLY/US/AR/HOT-SPRINGS/71901\)](#)
- [10-DAY \(/FORECAST/US/AR/HOT-SPRINGS/71901\)](#)
- [CALENDAR \(/CALENDAR/US/AR/HOT-SPRINGS-NATIONAL-PARK/KHOT/DATE/2019-6\)](#)
- [HISTORY \(/HISTORY/DAILY/US/AR/HOT-SPRINGS-NATIONAL-PARK/KHOT/DATE/2019-6-27\)](#)
- [WUNDERMAP \(/WUNDERMAP?LAT=34.46&LON=-93.06\)](#)

[Daily](#)[Weekly](#)[Monthly](#)[April](#)[2019](#)[View](#)

Summary

	Temperature (° F)	Average	Min	Sum	
Max Temperature	87	74	69	-	
Avg Temperature	74	63	53	-	

<https://www.wunderground.com/history/monthly/us/air/hot-springs-national-park/KHOT/date/2019-4>

Hot Springs National Park, AR History Weather Underground										Min	Sum	▲	
Average										Min	Sum	▲	
Max										Avg	Min	Sum	▲
Min Temperature	53	44	44	44	44	44	44	44	44	32	-	-	▲
Precipitation (Inches)	Max	Min	Avg	Max	Min	Avg	Max	Min	Avg	Max	Min	Sum	▲
Precipitation	2.02	0.23	0.23	2.02	0.23	0.23	2.02	0.23	0.23	0	0	6.79	▲
Dew Point (° F)	Max	Min	Avg	Max	Min	Avg	Max	Min	Avg	Max	Min	Sum	▲
Dew Point	72	52	52	72	52	52	72	52	52	25	-	-	▲

Daily Observations

Time	Temperature (° F)	Dew Point (° F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)												
Apr	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	▲					
1	53	44	36	36	30	25	93	-	35	13	-	0	30.36	-	30.18	-	0.00	-
2	68	50	32	41	35	31	100	-	31	9	-	0	30.24	-	30.13	-	0.00	-
3	72	56	41	45	38	34	93	-	27	13	-	0	30.28	-	30.08	-	0.00	-
4	64	58	53	58	54	42	100	-	45	14	-	0	30.18	-	29.98	-	0.89	-
5	73	62	50	57	54	50	100	-	53	8	-	0	30.11	-	29.99	-	0.00	-
6	73	62	53	67	62	52	100	-	68	13	-	0	30.05	-	29.91	-	0.56	-
7	69	64	60	66	63	60	100	-	81	20	-	0	30.06	-	29.87	-	0.09	-
8	82	72	61	62	59	51	100	-	35	7	-	0	29.91	-	29.79	-	0.00	-
9	86	70	54	58	50	42	100	-	22	10	-	0	29.92	-	29.79	-	0.00	-

Time	Temperature (° F)			Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)		
	87	74	62	59	55	52	72	-	31	15	-	4	29.83	-	29.56	-	0.00	-
10	87	74	62	59	55	52	72	-	31	15	-	4	29.83	-	29.56	-	0.00	-
11	78	70	57	60	53	36	73	-	36	16	-	0	29.77	-	29.55	-	0.00	-
12	72	57	43	43	35	30	76	-	24	10	-	0	30.01	-	29.82	-	0.00	-
13	60	56	52	56	53	43	100	-	55	33	-	0	29.97	-	29.5	-	1.66	-
14	64	54	44	51	45	35	100	-	35	12	-	0	29.98	-	29.5	-	0.17	-
15	77	58	39	48	44	38	100	-	33	13	-	0	30.1	-	30	-	0.00	-
16	78	68	57	57	53	48	89	-	38	14	-	0	30.12	-	29.96	-	0.00	-
17	71	68	64	66	62	54	87	-	63	10	-	4	29.96	-	29.73	-	0.00	-
18	70	60	50	67	61	48	100	-	83	20	-	0	29.83	-	29.63	-	2.02	-
19	66	56	45	48	42	34	100	-	30	15	-	0	29.96	-	29.8	-	0.00	-
20	75	58	42	46	38	30	92	-	19	10	-	0	30.05	-	29.93	-	0.00	-
21	81	64	46	52	49	45	93	-	34	14	-	0	30.06	-	29.97	-	0.00	-
22	81	70	60	61	56	50	90	-	45	10	-	0	30.15	-	30.03	-	0.00	-
23	79	68	57	63	59	56	96	-	46	12	-	0	30.08	-	29.95	-	0.00	-
24	75	70	64	66	64	60	100	-	60	10	-	0	29.95	-	29.8	-	0.10	-
25	73	66	59	65	62	58	100	-	64	18	-	0	29.91	-	29.65	-	1.30	-
26	79	66	55	58	46	37	96	-	24	8	-	0	30.13	-	29.94	-	0.00	-
27	80	66	53	64	56	46	93	-	47	16	-	0	30.02	-	29.8	-	0.00	-
28	73	67	61	63	57	52	100	-	59	16	-	0	30.06	-	29.88	-	0.00	-

Time	Temperature (° F)	Dew Point (° F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)
29	81	71	62	69	59	90
30	82	74	69	72	67	96

nplate=colorbox&utm_source=theweatherchannel-wunderground&utm_medium=referral&utm_content=thumbnails-b:History Thumbnails:) nplate=colorbox&utm_source=theweatherchannel-wunderground&utm_medium=referral&utm_content=thumbnails-b:History Thumbnails:) You May Like

(https://quizzes.autoversed.com/quiz/86-people-can't-guess-these-48-car-parts-looking-just-one-image-can-you-learn?utm_medium=paid&utm_source=taboola&utm_campaign=1494514&utm_term=theweatherchannel-wunderground&utm_content=Most+Men+Can%27t+Guess+These+48+Car+Parts%21+Can+You%3F&adid=133549454&img=http%3A%2F%2Fcdn.taboola.com%2Flibtrc%2Fstatic%2Fthumbnails%2Fe34)

Most Men Can't Guess These 48 Car Parts! Can You?

Autoversed

https://quizzes.autoversed.com/quiz/86-people-can't-guess-these-48-car-parts-looking-just-one-image-can-you-learn?utm_medium=paid&utm_source=taboola&utm_campaign=1494514&utm_term=theweatherchannel-underground&utm_content=Most+Men+Can%27t+Guess+These+48+Car+Parts%21+Can+You%3F&adid=133549454&img=http%3A%2F%2Fcdn.taboola.com%2Flibtrc%2Fstatic%2Fthumbnails%2Fe3-https://ad.doubleclick.net/ddm/trackclk/N4492.2069703 TABOOOLA/B2199239.236343246;dc_trk_aid=433567082;dc_lat=99460260;dc_lrid=tag_for_child_redirected_treatment;dc_ruid=?

6999 average annual savings for drivers who switch and save.
prospective

Nirline Passengers Say These Are The Worst Airports In America
https://ad.doubleclick.net/ddm/trackclk/N4492.2069703TABOOLA/B21992396.236343246;dc_trk_aid=433567082;dc_cid=99460260;dc_lat=.dc_rdid=.tag_for_child_directed_treatment;.tfua=?;utm_source=taboola&utm_medium=referral
https://moneywise.com/a/ch-b/americas-worst-airports?utm_campaign=230974&utm_source=taboola&utm_medium=Desktop&utm_term=theweatherchannel-wunderground&utm_content=230166631

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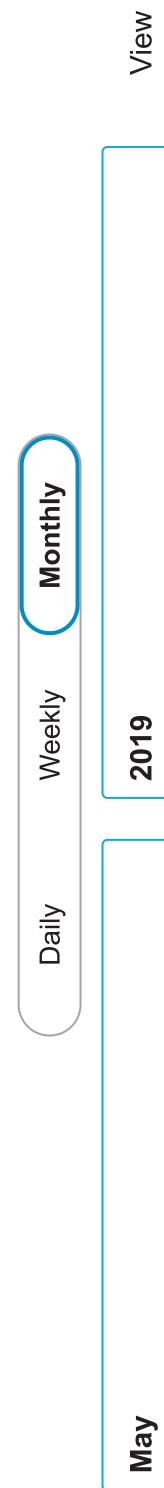
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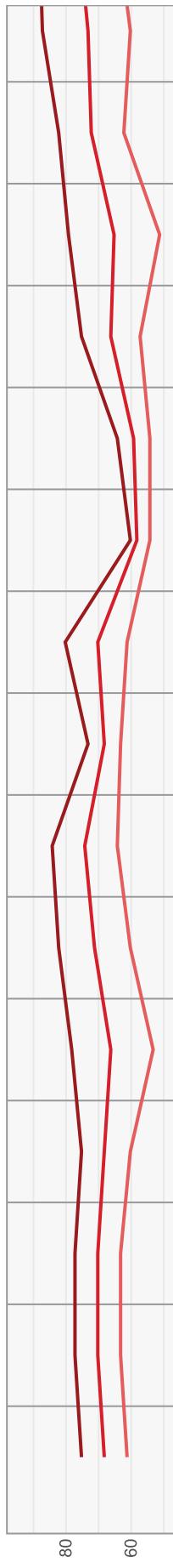
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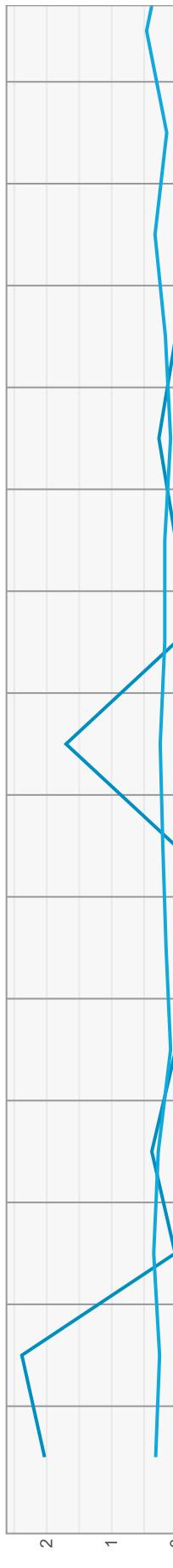
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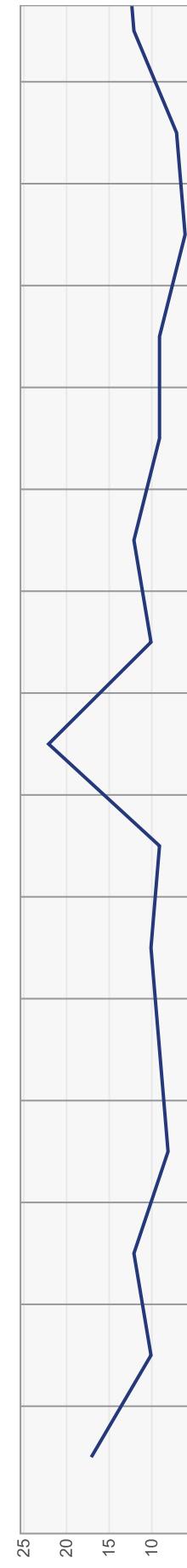
< May 1 May 2 May 3 May 4 May 5 May 6 History Weather Unground May 12 May 13 May 14 May 15 May >



Temperature (Max) Temperature (Avg) Temperature (Min)



Precip Precip (Avg)



Wind (max)

Summary

Temperature (° F)	Max	Average	Min	Sum
Max Temperature	89	82	75	-
Avg Temperature	82	72	63	-

Daily Observations																		
Time	Temperature (° F)			Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)		
	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Sum	▲	
Min Temperature	60	58	51	51	49	49	64	64	64	77	77	77	60	60	60	-	▲	
Precipitation (Inches)	Max	Average	Min	Max	Average	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Sum	▲	
Precipitation	2.37	0.32	0	2.37	0.32	0	30.12	-	29.94	-	29.94	-	2.02	-	-	-	▲	
Dew Point (° F)	Max	Average	Min	Max	Average	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Sum	▲	
Dew Point	77	77	77	77	77	77	64	64	64	49	49	49	-	-	-	-	▲	

Time	Temperature (°F)		Dew Point (°F)		Humidity (%)		Wind Speed (mph)		Pressure (Hg)		Precipitation (in)							
	Time	Temperature (°F)	Dew Point (°F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)											
10	60	58	54	56	52	49	100	-	75	12	-	4	30.12	-	30.01	-	0.00	-
11	64	59	54	62	58	54	100	-	87	9	-	0	30.01	-	29.8	-	0.26	-
12	75	66	57	61	59	54	100	-	50	9	-	0	29.9	-	29.8	-	0.00	-
13	79	65	51	61	54	50	100	-	42	6	-	0	30	-	29.89	-	0.00	-
14	82	72	62	66	61	58	93	-	50	7	-	0	30.04	-	29.94	-	0.00	-
15	87	73	60	66	63	60	100	-	44	12	-	0	30.01	-	29.92	-	0.00	-
16	88	76	64	66	64	63	97	-	46	13	-	0	30.01	-	29.91	-	0.00	-
17	87	76	64	66	62	57	96	-	37	13	-	0	29.94	-	29.83	-	0.00	-
18	82	72	63	73	65	61	100	-	64	18	-	0	29.89	-	29.72	-	0.97	-
19	87	75	64	70	65	57	100	-	42	10	-	0	29.96	-	29.75	-	0.18	-
20	82	71	60	77	69	59	97	-	71	12	-	0	30.02	-	29.75	-	0.07	-
21	86	73	60	73	65	57	97	-	57	23	-	0	29.79	-	29.62	-	0.55	-
22	88	74	60	76	68	60	100	-	61	12	-	0	29.95	-	29.78	-	0.00	-
23	89	82	75	73	72	69	94	-	53	10	-	0	30.12	-	29.96	-	0.00	-
24	89	80	72	71	69	68	91	-	53	9	-	0	30.12	-	29.96	-	0.00	-
25	88	80	72	71	68	66	91	-	48	9	-	0	30.11	-	30.01	-	0.00	-
26	89	80	72	73	69	62	93	-	42	9	-	0	30.12	-	29.99	-	0.00	-
27	88	80	73	71	68	66	87	-	49	14	-	0	30.02	-	29.84	-	0.00	-
28	89	80	73	74	71	68	94	-	53	15	-	4	29.87	-	29.72	-	0.00	-

Time	Temperature (° F)	Dew Point (° F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)
29	88	76	64	75	69	64
30	82	74	66	70	66	61
31	87	74	60	69	63	56

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\$699 average annual savings for drivers who switch and save.

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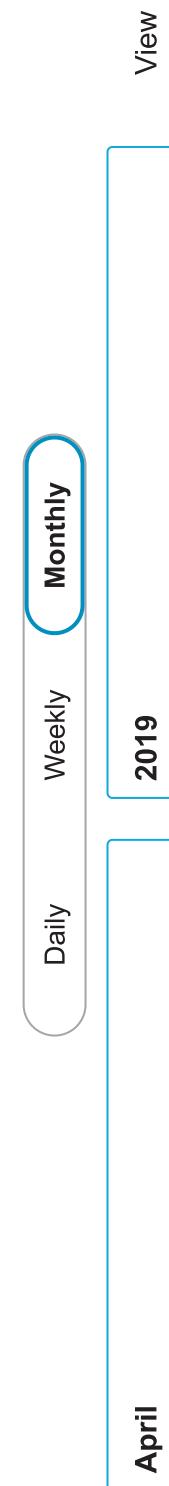
34.73 °N, 92.22 °W

Bill and Hillary Clinton National Airport, Arkansas ★

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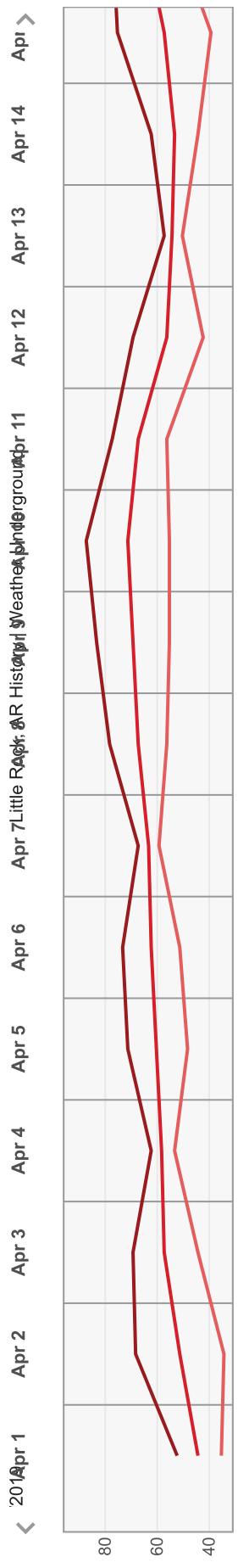
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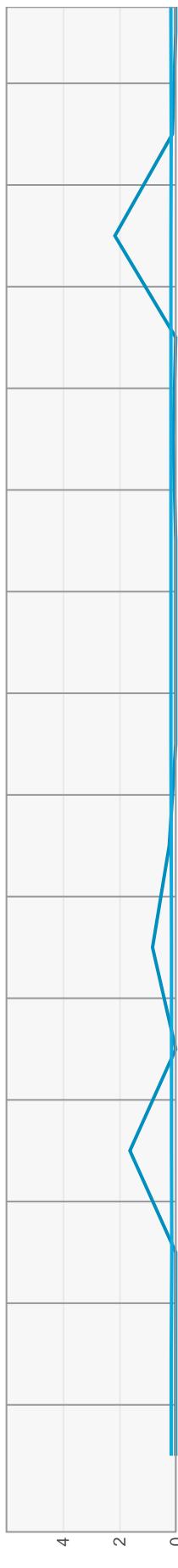


Summary

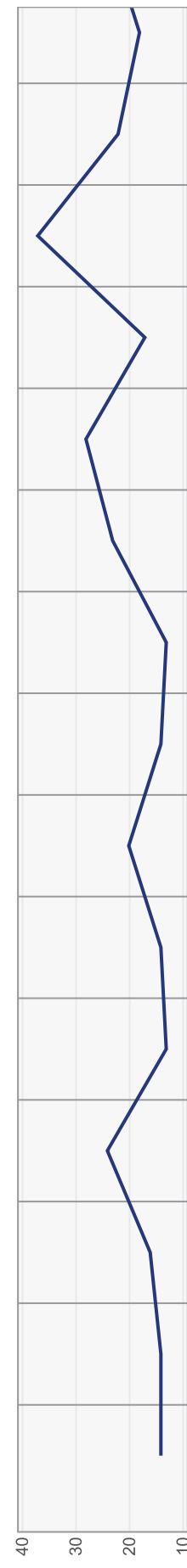
	Max Temperature	Avg Temperature	Min	Sum	
Temperature (° F)	87	75	68	-	
Avg Temperature	73	62	51	-	



Temperature (Max) Temperature (Avg) Temperature (Min)



Precip Precip (Avg)



Wind (max)

Daily Observations																		
Time	Temperature (° F)			Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)		
	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Sum	▲	
1	52	44	35	30	27	21	82	-	39	14	-	0	30.39	-	30.19	-	0.00	-
2	68	51	34	37	33	29	96	-	28	14	-	0	30.25	-	30.14	-	0.00	-
3	69	57	44	41	37	35	77	-	35	16	-	0	30.31	-	30.13	-	0.00	-
4	62	58	53	55	51	40	100	-	51	24	-	0	30.17	-	29.97	-	1.62	-
5	71	60	48	55	53	49	100	-	53	13	-	0	30.12	-	30.02	-	0.00	-
6	73	62	51	65	60	48	100	-	73	14	-	0	30.1	-	29.93	-	0.82	-
7	67	63	59	65	61	59	100	-	81	20	-	0	30.05	-	29.91	-	0.23	-
8	78	67	56	61	59	58	97	-	50	14	-	0	29.93	-	29.81	-	0.00	-
9	83	69	55	58	53	49	100	-	31	13	-	0	29.92	-	29.81	-	0.00	-

Time	Temperature (° F)			Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)
	87	71	55	56	53	49	86	-	27	23	-	0	29.84	-	29.57	0.00
10	87	71	55	56	53	49	86	-	27	23	-	0	29.84	-	29.57	-
11	77	67	56	59	54	41	78	-	47	28	-	8	29.77	-	29.56	-
12	69	56	42	42	36	29	82	-	29	17	-	0	30.03	-	29.81	-
13	57	54	50	55	50	42	100	-	66	37	-	0	30.03	-	29.51	-
14	62	53	44	49	42	38	93	-	43	22	-	5	29.99	-	29.49	-
15	75	57	39	48	44	38	100	-	35	18	-	0	30.13	-	30	-
16	77	65	53	55	49	45	89	-	33	24	-	5	30.14	-	29.98	-
17	71	66	61	64	59	51	93	-	67	13	-	5	29.98	-	29.76	-
18	66	58	49	63	57	45	100	-	80	32	-	0	29.83	-	29.59	-
19	64	56	48	47	40	32	93	-	34	26	-	4	29.94	-	29.78	-
20	72	59	46	45	36	32	77	-	34	10	-	0	30.04	-	29.93	-
21	80	63	46	54	48	44	93	-	33	17	-	0	30.08	-	29.98	-
22	80	67	54	57	52	50	83	-	35	17	-	6	30.14	-	30.04	-
23	78	68	57	60	56	52	86	-	45	15	-	0	30.09	-	29.96	-
24	79	70	61	62	60	57	93	-	50	18	-	0	29.97	-	29.81	-
25	73	67	60	63	61	56	100	-	66	22	-	0	29.89	-	29.66	-
26	76	65	53	57	47	42	97	-	41	14	-	0	30.13	-	29.92	-
27	79	67	55	61	52	45	77	-	41	24	-	5	30.03	-	29.79	-
28	70	63	56	62	53	47	87	-	63	15	-	0	30.09	-	29.87	-

Time	Temperature (° F)	Dew Point (° F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)												
29	80	68	56	65	61	54	93	-	58	20	-	4	30.07	-	29.94	-	0.00	-
30	81	75	68	68	65	62	100	-	67	16	-	0	30.07	-	29.9	-	0.00	-

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6699 average annual savings for drivers who switch and save.
progressive

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Airline Passengers Say These Are The Worst Airports In America

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https://www.science101.com/natures-warning-signs-danger-disaster/?utm_medium=MSN_SAFE_R_TS_S101_US_D_NatureWarningSigns_DsSpend_v4_0304-+You+See+Square+Waves+In+The+Ocean%2C+Get+Out+Of+The+Water+immediately-https%3A%2Fstorage.googleapis.com%2Fcaw-uploads%2Ff02cf93e3fc3706463c998d78299c2a0.jpg&utm_term=theweatherchannel-wunderground&utm_medium=MSN_SAFE_R_TS_S101_US_D_NatureWarningSigns_DsSpend_v4_0304&utm_content=newnext



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34.73 °N, 92.22 °W

Bill and Hillary Clinton National Airport, Arkansas ★

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Summary

	Temperature (° F)	Average	Min	Sum	
Max Temperature	91	82	72	-	
Avg Temperature	81	72	61	-	

	Min	Sum	▲
Min Temperature	49	-	
Precipitation (Inches)	0.29	8.55	
Precipitation	2.07	8.55	
Dew Point (° F)	Average	Min	▲
Dew Point	62	46	
	74	46	

Daily Observations

Time	Temperature (° F)	Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)		
		Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min
1	74	67	60	59	100	-	73	16	-	0	30.14	-	29.95	-	1.48	-
2	71	67	62	68	64	60	100	-	78	23	-	0	30.04	-	29.94	-
3	73	66	59	67	62	59	100	-	73	18	-	0	30.03	-	29.91	-
4	71	65	58	61	59	56	100	-	68	16	-	0	29.92	-	29.83	-
5	76	64	51	56	54	52	100	-	43	10	-	0	29.97	-	29.9	-
6	82	69	55	65	60	55	93	-	54	13	-	0	30.07	-	29.96	-
7	84	73	61	66	64	61	93	-	55	13	-	0	30.1	-	29.94	-
8	72	68	63	67	64	62	100	-	87	18	-	0	29.94	-	29.68	-
9	79	70	61	65	63	56	100	-	60	21	-	0	30.01	-	29.77	-

Time	Temperature (°F)		Dew Point (°F)		Humidity (%)		Wind Speed (mph)		Pressure (Hg)		Precipitation (in)
	Time	Temperature (°F)	Dew Point (°F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)				
10	61	57	53	55	50	47	93	-	72	17	-
11	62	57	52	59	56	52	100	-	93	14	-
12	71	63	55	57	55	51	100	-	61	7	-
13	78	64	49	56	51	46	96	-	36	12	-
14	80	70	59	64	59	54	84	-	54	10	-
15	88	74	60	63	61	58	93	-	36	17	-
16	88	77	65	64	63	61	87	-	43	16	-
17	88	76	63	64	61	54	93	-	36	20	-
18	82	72	62	68	63	59	100	-	64	13	-
19	85	74	63	70	64	52	100	-	36	17	-
20	83	72	61	71	65	58	97	-	68	16	-
21	86	73	59	70	65	57	100	-	57	20	-
22	89	75	60	74	66	58	100	-	57	18	-
23	87	79	71	72	69	67	93	-	61	10	-
24	88	79	70	69	65	63	97	-	53	13	-
25	91	80	68	68	66	63	90	-	41	20	-
26	91	82	72	70	67	63	84	-	41	14	-
27	90	81	71	69	67	63	87	-	43	20	-
28	90	81	71	71	69	66	93	-	47	22	-

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34.73 °N, 92.22 °W

Bill and Hillary Clinton National Airport, Arkansas ★

83° [BILL AND HILLARY CLINTON NATIONAL AIRPORT STATION \(/HISTORY/DAILY/US/AR/LITTLE-ROCK/KLIT/DATE/2019-6-27?\)](#)
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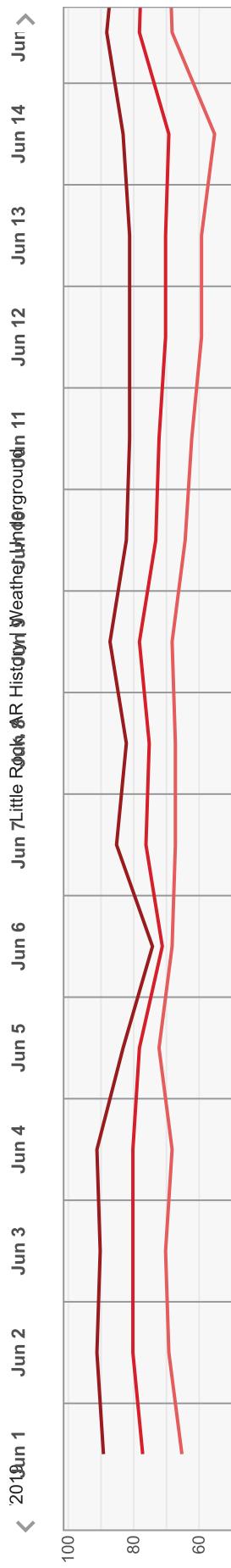
[HISTORY \(/HISTORY/DAILY/US/AR/LITTLE-ROCK/KLIT/DATE/2019-6-27\)](#)

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- [10-DAY \(/FORECAST/US/AR/BENTON/72015\)](#).
- [CALENDAR \(/CALENDAR/US/AR/LITTLE-ROCK/KLIT/DATE/2019-6\)](#).
- [HISTORY \(/HISTORY/DAILY/US/AR/LITTLE-ROCK/KLIT/DATE/2019-6-27\)](#).
- [UNDERMAP \(/UNDERMAP?LAT=34.73&LON=-92.22\)](#)

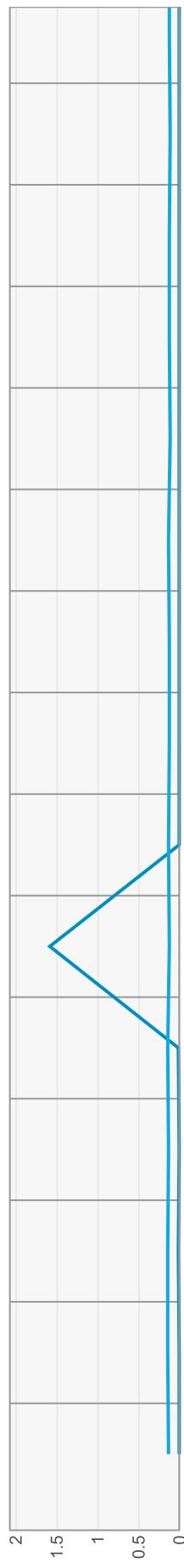
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Summary

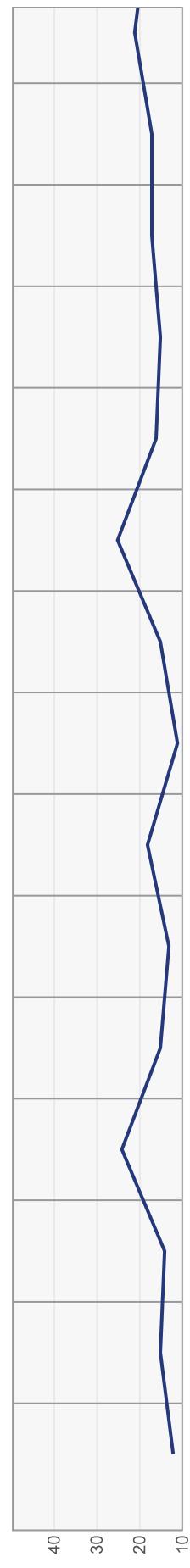
	Temperature (° F)	Average	Min	Sum	
Max Temperature	92	85	77	-	
Avg Temperature	86	77	67	-	



Temperature (Max) Temperature (Avg) Temperature (Min)



Precip Precip (Avg)



Wind (max)

Daily Observations																	
Time	Temperature (° F)			Dew Point (° F)			Humidity (%)			Wind Speed (mph)			Pressure (Hg)			Precipitation (in)	
	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Min	Max	Avg	Sum	Min	
1	89	77	65	66	62	59	93	-	38	12	-	0	29.98	-	29.85	-	0.00
2	91	80	69	69	66	62	90	-	44	15	-	0	29.95	-	29.87	-	0.00
3	90	80	70	70	67	57	93	-	48	14	-	0	30.04	-	29.94	-	0.01
4	91	80	68	73	69	66	90	-	56	24	-	0	30.02	-	29.89	-	0.00
5	83	78	72	74	70	66	87	-	69	15	-	4	29.94	-	29.84	-	0.01
6	74	71	68	72	69	63	100	-	93	13	-	0	29.86	-	29.69	-	1.58
7	85	76	67	69	67	64	93	-	55	18	-	0	29.75	-	29.68	-	0.00
8	82	75	67	68	66	59	93	-	62	11	-	0	29.83	-	29.72	-	0.00
9	87	78	68	71	68	65	93	-	51	15	-	0	30.01	-	29.83	-	0.00

Daily Observations

Time	Temperature (° F)	Dew Point (° F)	Humidity (%)	Wind Speed (mph)	Pressure (Hg)	Precipitation (in)
10	82	73	64	71	56	48
11	81	72	62	56	51	48
12	81	70	59	60	57	53
13	81	70	59	55	50	45
14	83	69	55	62	56	53
15	88	78	68	0	0	0
16	85	77	69	0	0	0
17	84	76	67	0	0	0
18	88	79	69	0	0	0
19	92	79	65	0	0	0
20	90	79	68	0	0	0
21	92	84	75	0	0	0
22	92	85	77	0	0	0
23	90	78	66	0	0	0
24	82	73	64	0	0	0
25	88	78	67	0	0	0
27	91	81	71	0	0	0

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