NWS FORM E-5 (11-88) (PRES. by NWS Instruction 10-924)	**U.S. DEPARTMENT OF COMMERCE** NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE	HYDROLOGIC SERVICE AREA (HSA) **Tulsa, Oklahoma (TSA)**
MONTHLY REPORT OF RIVER AND FLOOD CONDITIONS		REPORT FOR: MONTH **June** YEAR **2025**
TO: Hydrometeorological Information Center, W/OH2 NOAA / National Weather Service 1325 East West Highway, Room 7230 Silver Spring, MD 20910-3283		SIGNATURE **Steven F. Piltz** (Meteorologist-in-Charge) DATE **August 22, 2025**

When no flooding occurs, include miscellaneous river conditions, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (NWS Instruction 10-924)

☐ **An "X" in the box indicates no flood stages were reached in this Hydrologic Service Area (HSA) during the month above.**

June 2025 was another very active month, with numerous rounds of storms bringing flash flooding, river flooding, and severe weather to the region. There were 19 tornadoes in June 2025 across eastern OK and northwest AR, setting a new record for most tornadoes in June (previous record for any June was 11 in 1998). This report, past E-5 reports, and monthly hydrology and climatology summaries can be found at https://www.weather.gov/tsa/climo_summary_e5list.

Monthly Summary

Using the radar-derived estimated observed precipitation from the RFCs (Fig. 1a), rainfall totals for June 2025 ranged from around 2.5" to 18.5" across eastern OK and northwest AR, with much of the area receiving 6"-12". These rainfall totals correspond to 65% to 400% of the normal June rainfall (Fig. 1b).

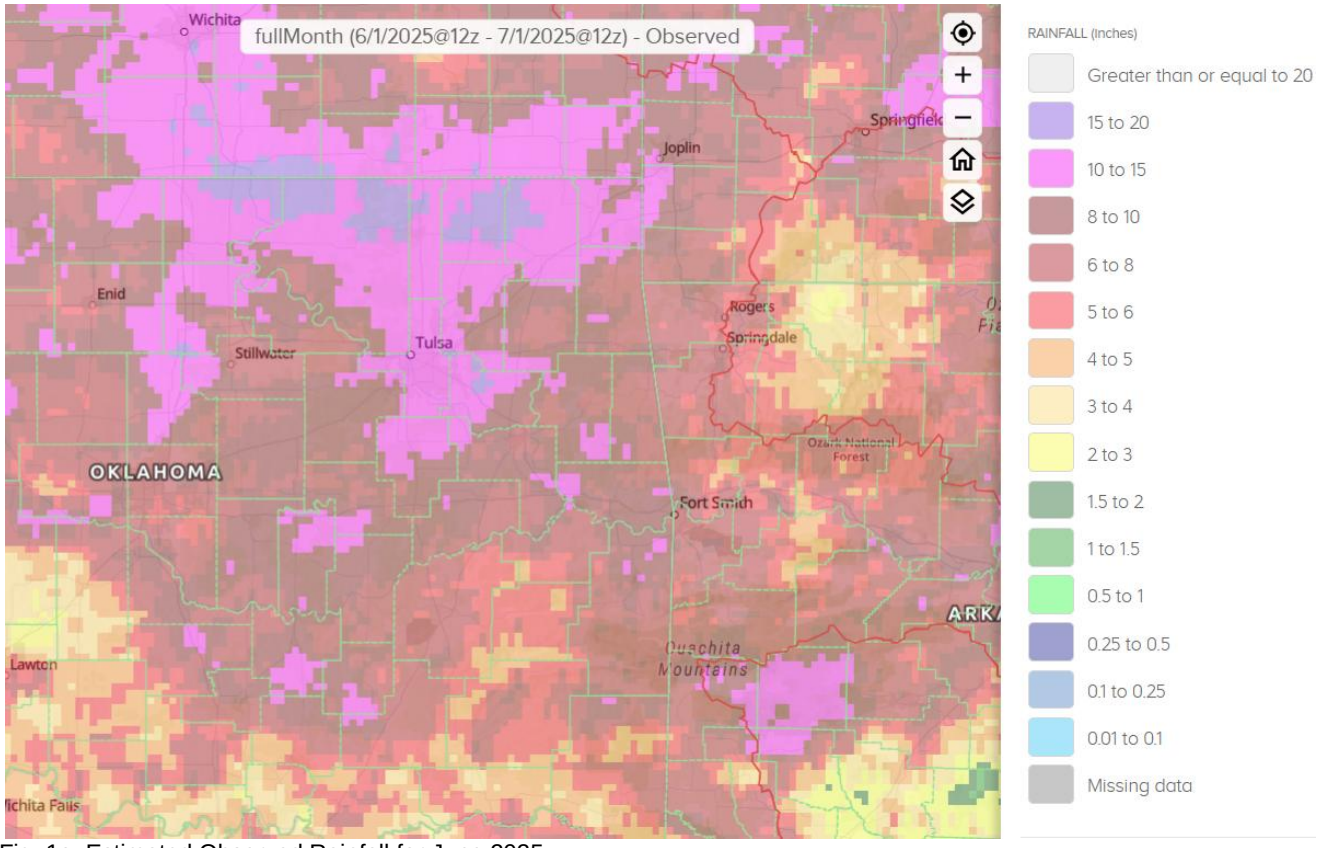


Fig. 1a. Estimated Observed Rainfall for June 2025

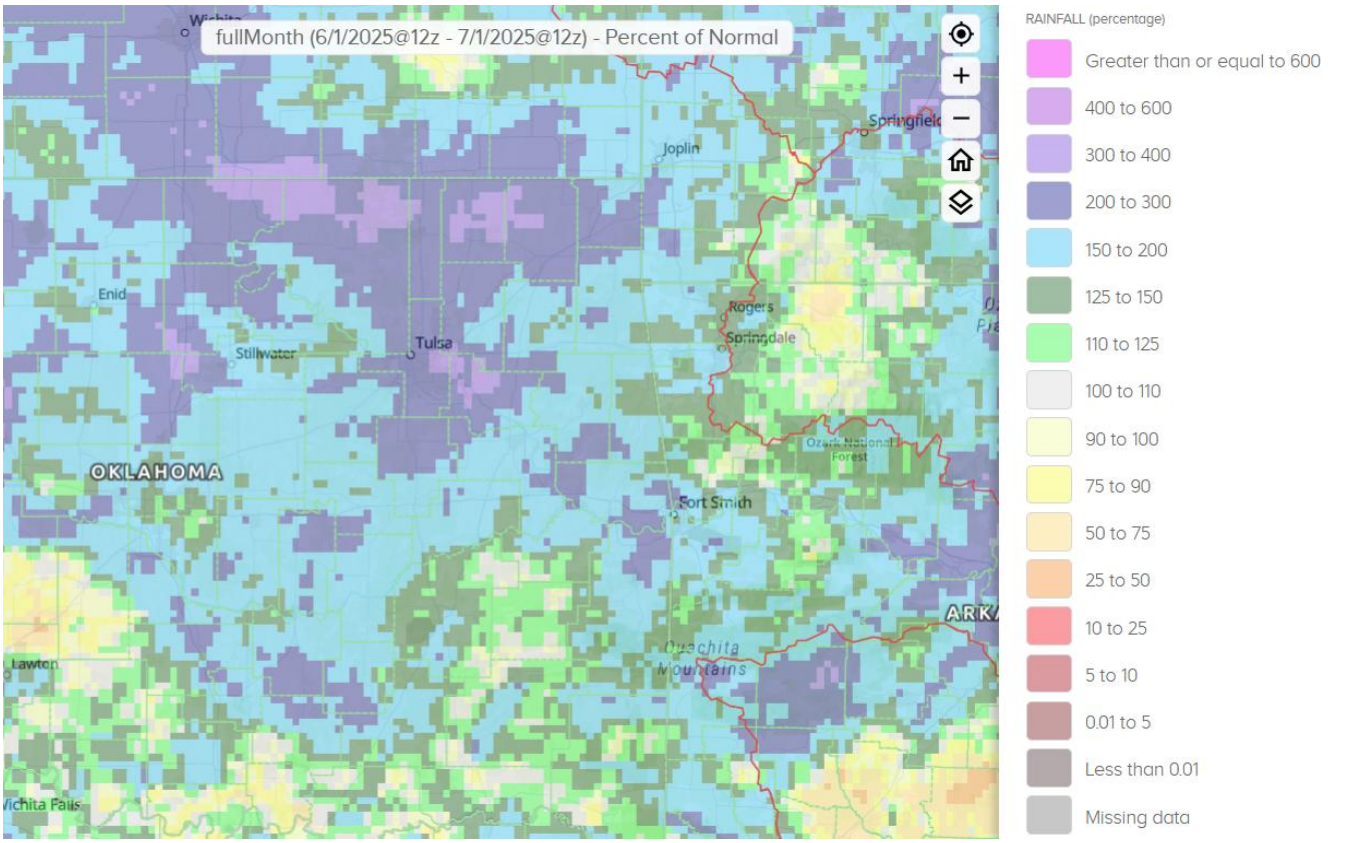


Fig. 1b. Estimated % of Normal Rainfall for June 2025

In Tulsa, OK, June 2025 ranked as the 45th warmest June (78.8°F, tied 2023, 1956; since records began in 1905) and the 3rd wettest June (11.52"; since records began in 1888). Fort Smith, AR had the 20th warmest June (80.7°F, tied 1990; since records began in 1882) and the 27th wettest June (5.77"; since records began in 1882). Fayetteville, AR had the 8th warmest (77.1°F) and the 11th wettest (7.26") June since records began in 1950.

Some of the larger precipitation reports (in inches) for June 2025 included:

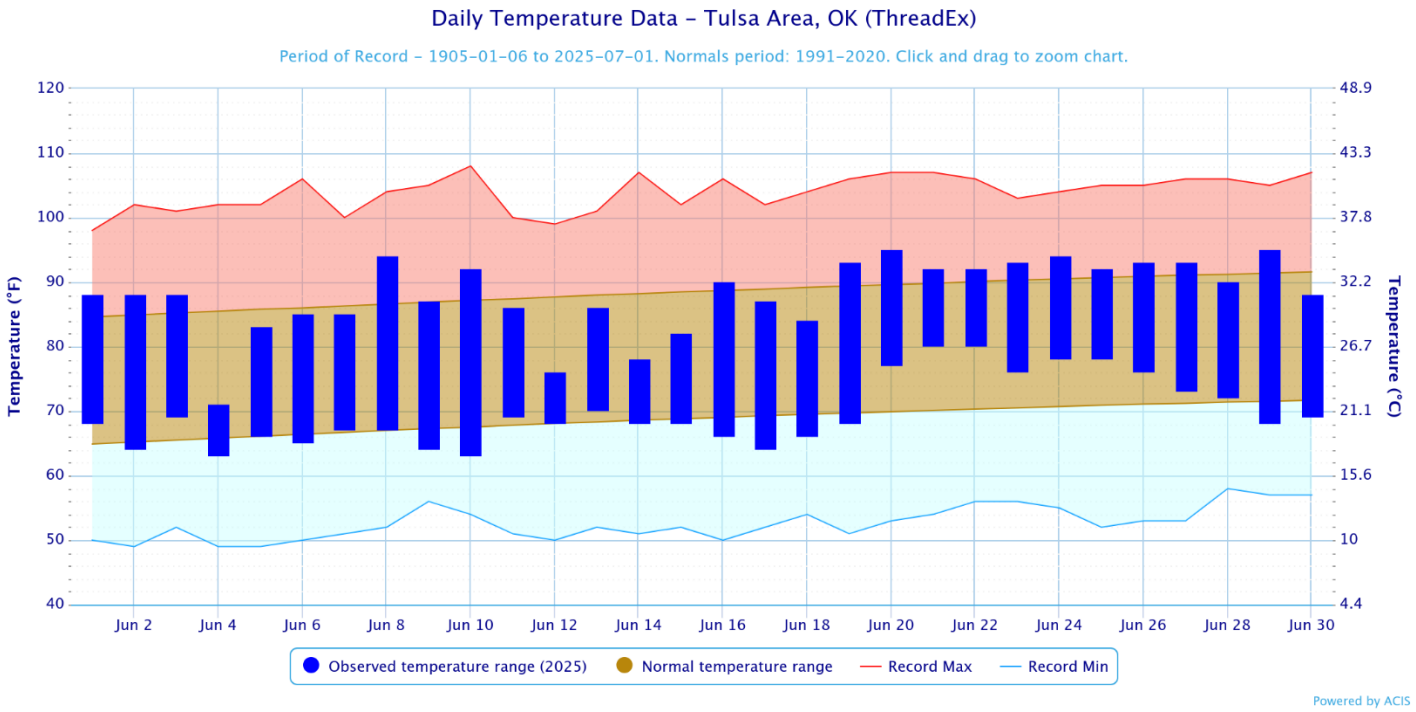
Nowata, OK (meso)	16.40	Tulsa 1.4S, OK (coco)	14.98	Broken Arrow 2.2SW, OK (coco)	14.47
Vinita, OK (meso)	14.39	Copan, OK (meso)	14.35	Ochelata 5.6N, OK (coco)	14.13
Bartlesville, OK (ASOS)	14.04	Talala, OK (meso)	13.53	Foraker, OK (meso)	13.48

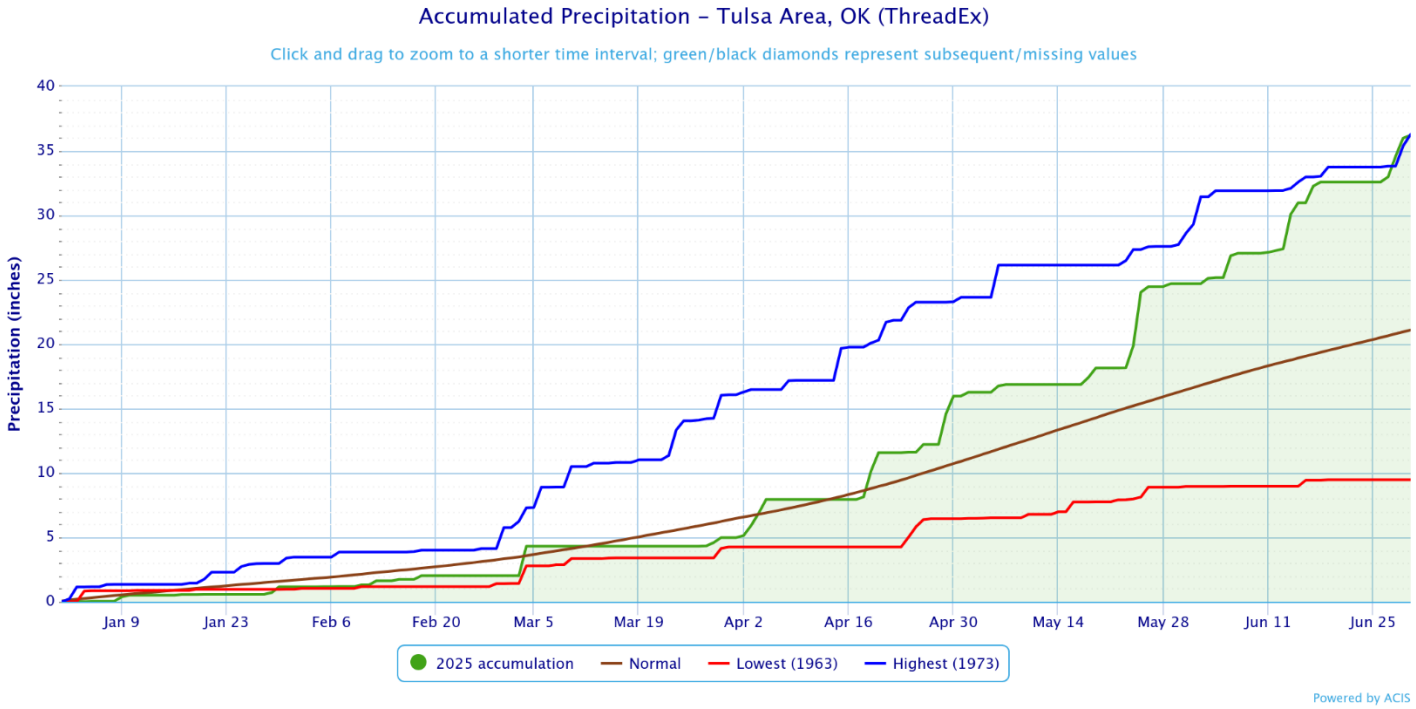
Some of the lowest precipitation reports (in inches) for June 2025 included:

Hugo, OK (meso)	4.14	Antlers, OK (coop)	4.19	Cloudy, OK (meso)	4.52
Kingston 2S, AR (coop)	4.64	Huntsville 10N, AR (coop)	4.64	Antlers 6.3SE, OK (coco)	4.68
Metalton 3.5W, AR (coco)	4.96	Gentry 5.6ENE, AR (coco)	5.03	Clayton, OK (meso)	5.06

According to statistics from the Oklahoma Climatological Survey (OCS) Mesonet:

Rank since 1921	June 2025	Last 60 Days (May 2 – Jun 30)	Last 90 Days (Apr 2 – Jun 30)	Growing Season-to-Date (Mar 1 – June 30)	Year-to-Date (Jan 1 – Jun 30)	Water Year-to-Date (Oct 1, 2024 – Jun 30, 2025)	Last 365 Days (Jul 1, 2024 – Jun 30, 2025)
Northeast OK	**3rd wettest**	**7th wettest**	**2nd wettest**	**3rd wettest**	**6th wettest**	**5th wettest**	13th wettest
East Central OK	8th wettest	**5th wettest**	**3rd wettest**	**6th wettest**	**6th wettest**	**4th wettest**	**5th wettest**
Southeast OK	31st wettest	13th wettest	**9th wettest**	12th wettest	16th wettest	16th wettest	27th wettest
Statewide	**7th wettest**	**9th wettest**	**3rd wettest**	**4th wettest**	**6th wettest**	**7th wettest**	14th wettest

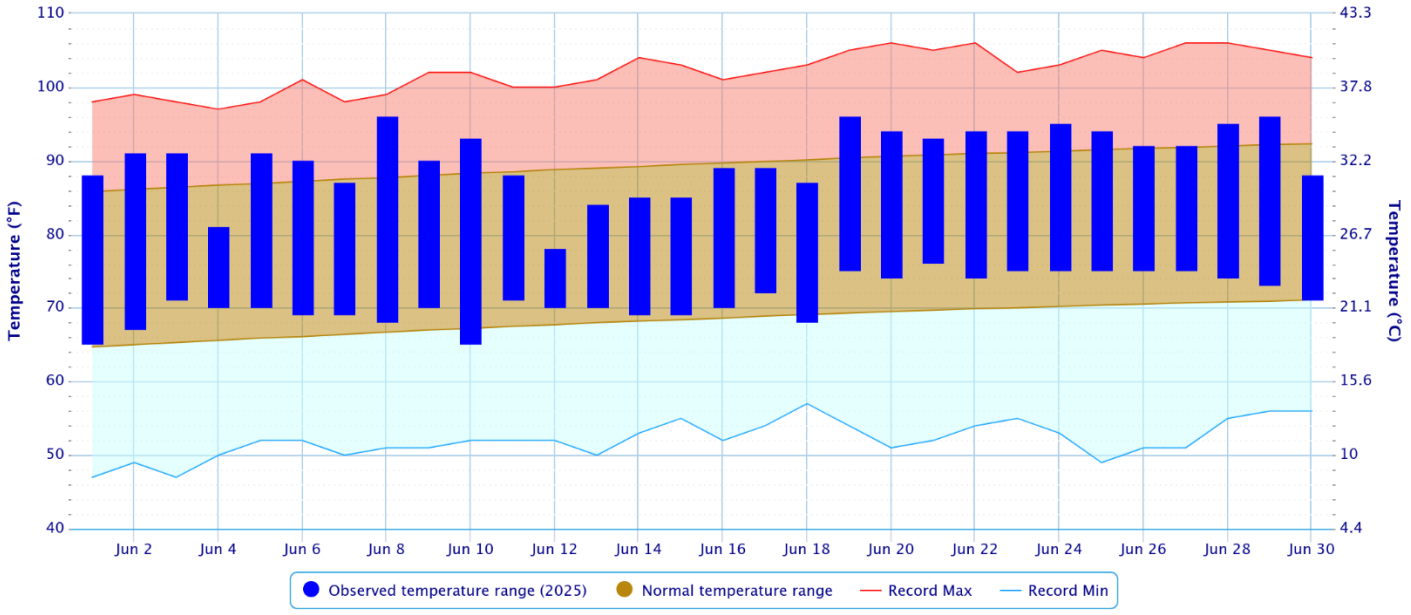




The January 1 – June 30, 2025 rainfall total at Tulsa, OK was 36.22”, which is the 2nd highest on record just shy of the 36.28” in 1973 (records began in 1888).

Daily Temperature Data – Fort Smith Area, AR (ThreadEx)

Period of Record – 1882-06-01 to 2025-07-01. Normals period: 1991-2020. Click and drag to zoom chart.



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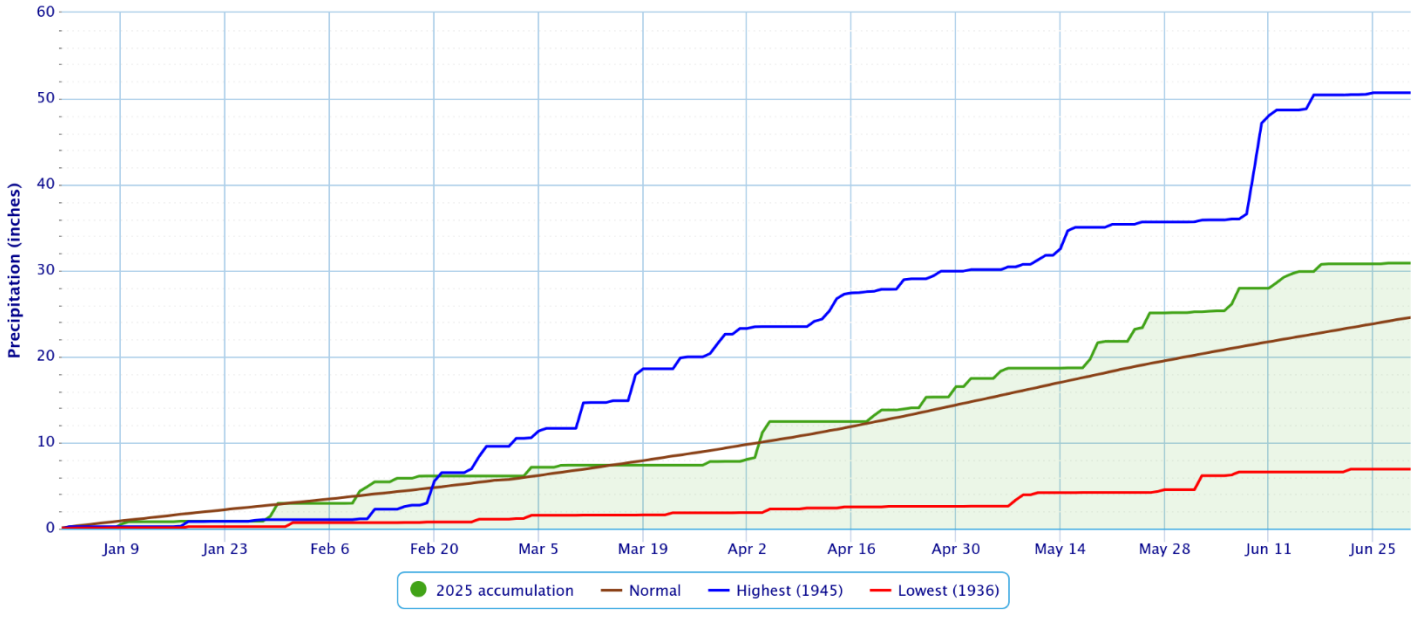
Accumulated Precipitation – Fort Smith Area, AR (ThreadEx)

Click and drag to zoom to a shorter time interval; green/black diamonds represent subsequent/missing values



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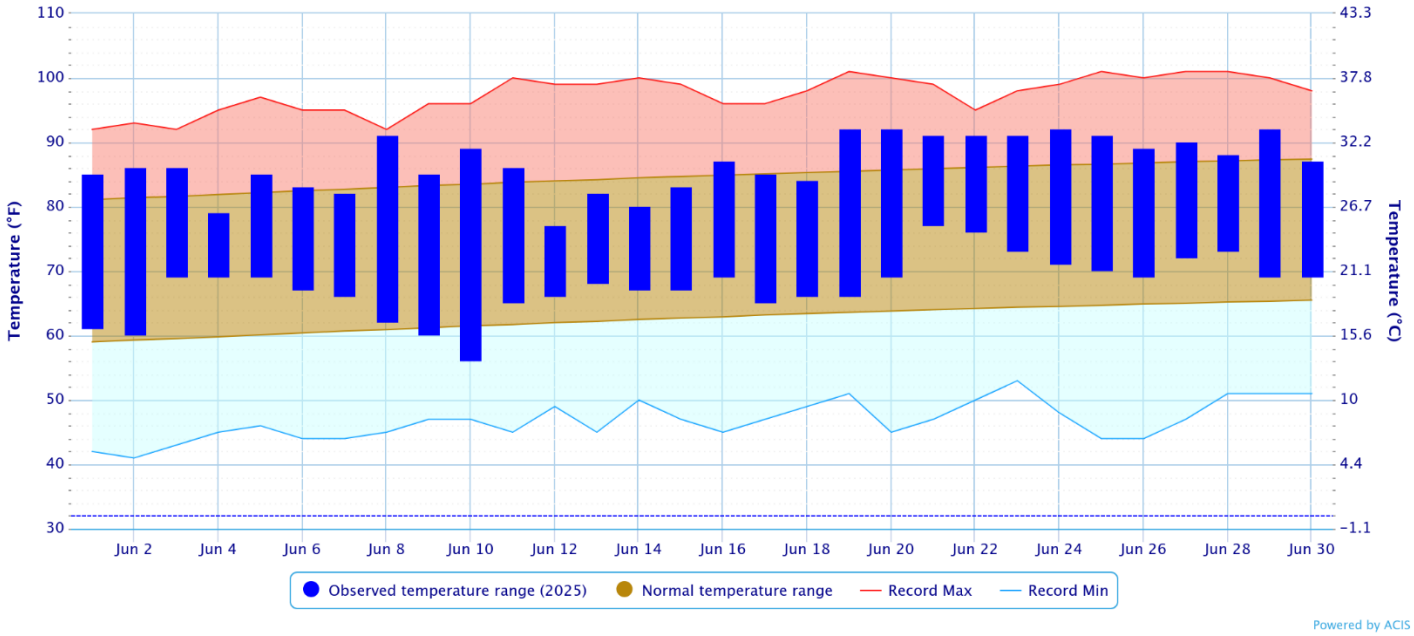
Daily Temperature Data – FAYETTEVILLE DRAKE FIELD, AR

Period of Record – 1949-07-14 to 2025-07-01. Normals period: 1991-2020. Click and drag to zoom chart.



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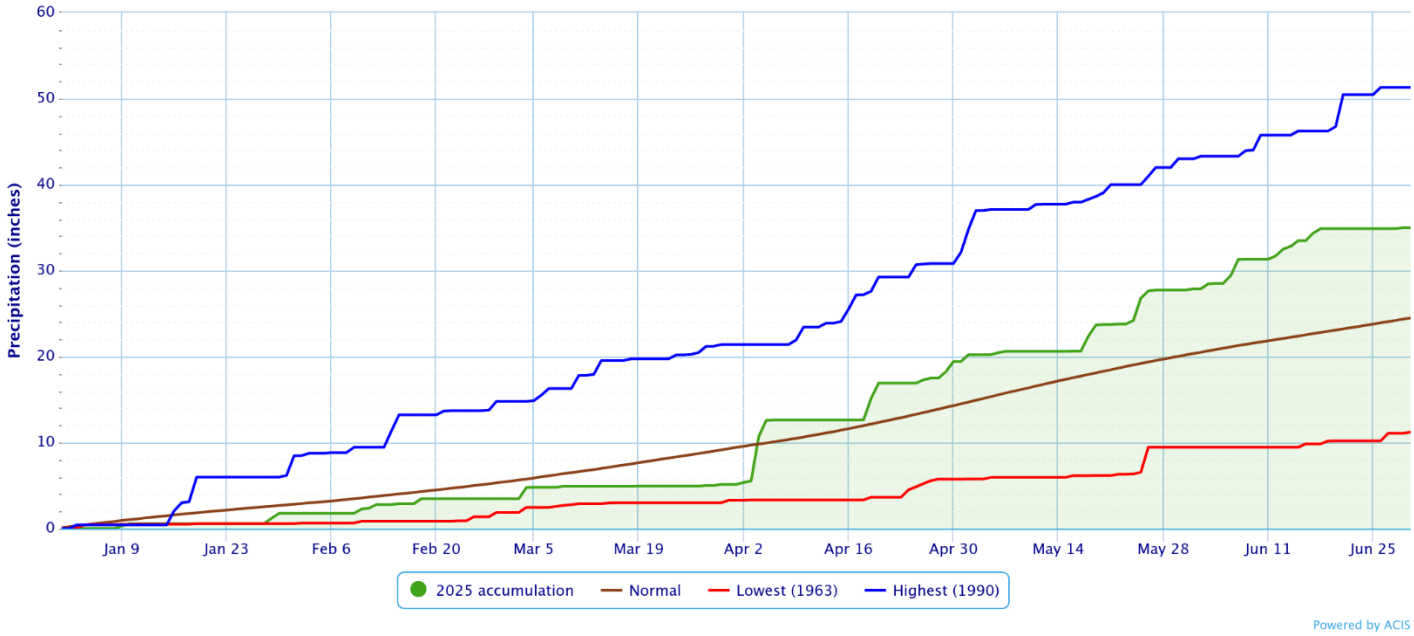
Accumulated Precipitation – FAYETTEVILLE DRAKE FIELD, AR

Click and drag to zoom to a shorter time interval; green/black diamonds represent subsequent/missing values



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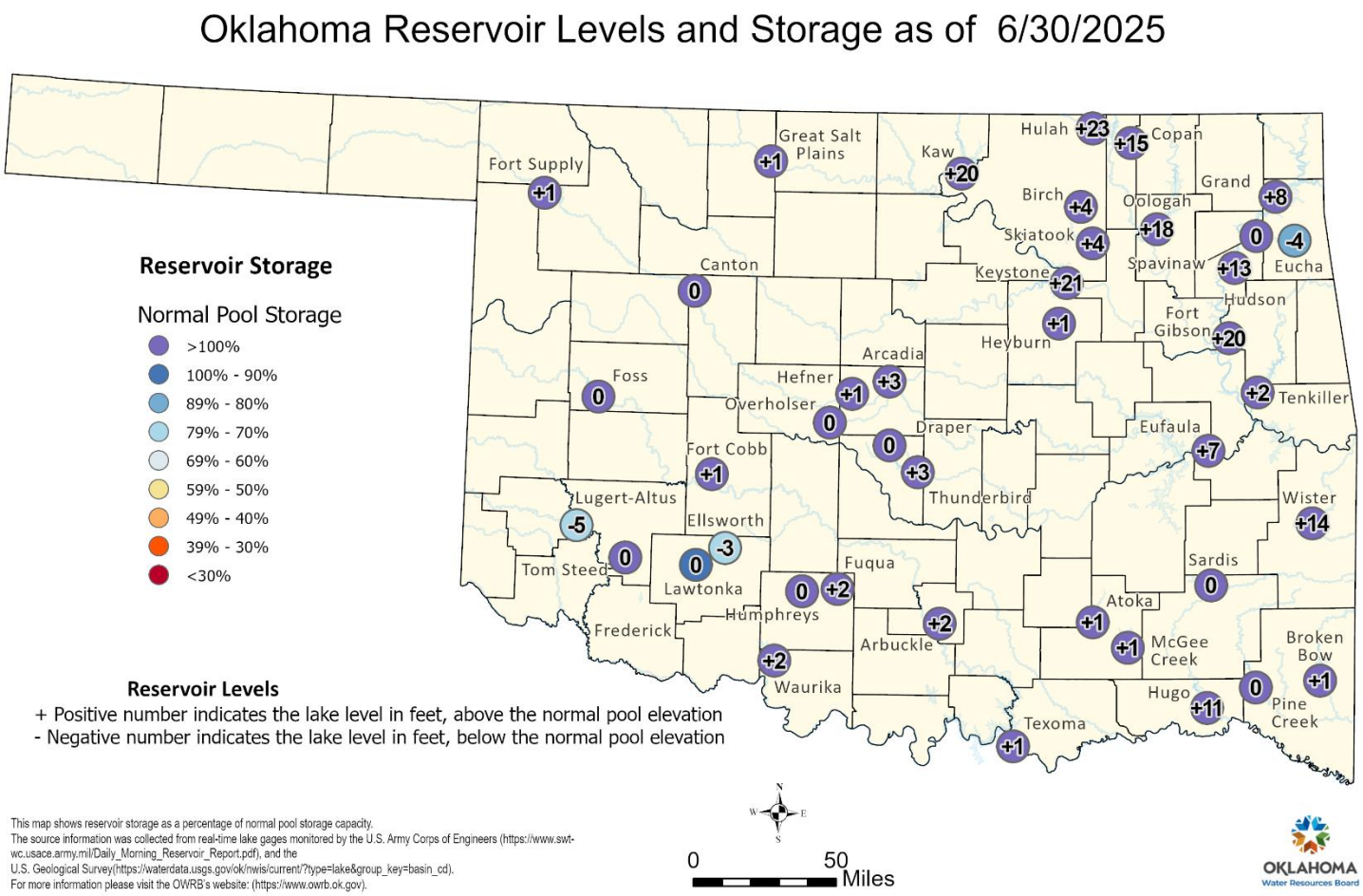
Reservoirs



According to the USACE, the majority of lakes in the HSA were above 3% of top of their conservation pools as of 7/1/2025: Beaver Lake 83%, Grand Lake 74%, Oologah Lake 69%, Hudson Lake 64%, Ft. Gibson Lake 63%, Copan Lake 60%, Hulah Lake 58%, Keystone Lake 54%, Eufaula Lake 49%, Kaw Lake 44%, Wister Lake 37%, Skiatook Lake 23%, Hugo Lake 21%, Birch Lake 8%, and Tenkiller Lake 4%. No lakes were more than 3% below the top of their conservation pools.

Drought

According to the U.S. Drought Monitor (USDM) from July 1, 2025 (Figs. 2, 3), there was no drought or abnormally dry conditions present in eastern OK and northwest AR.

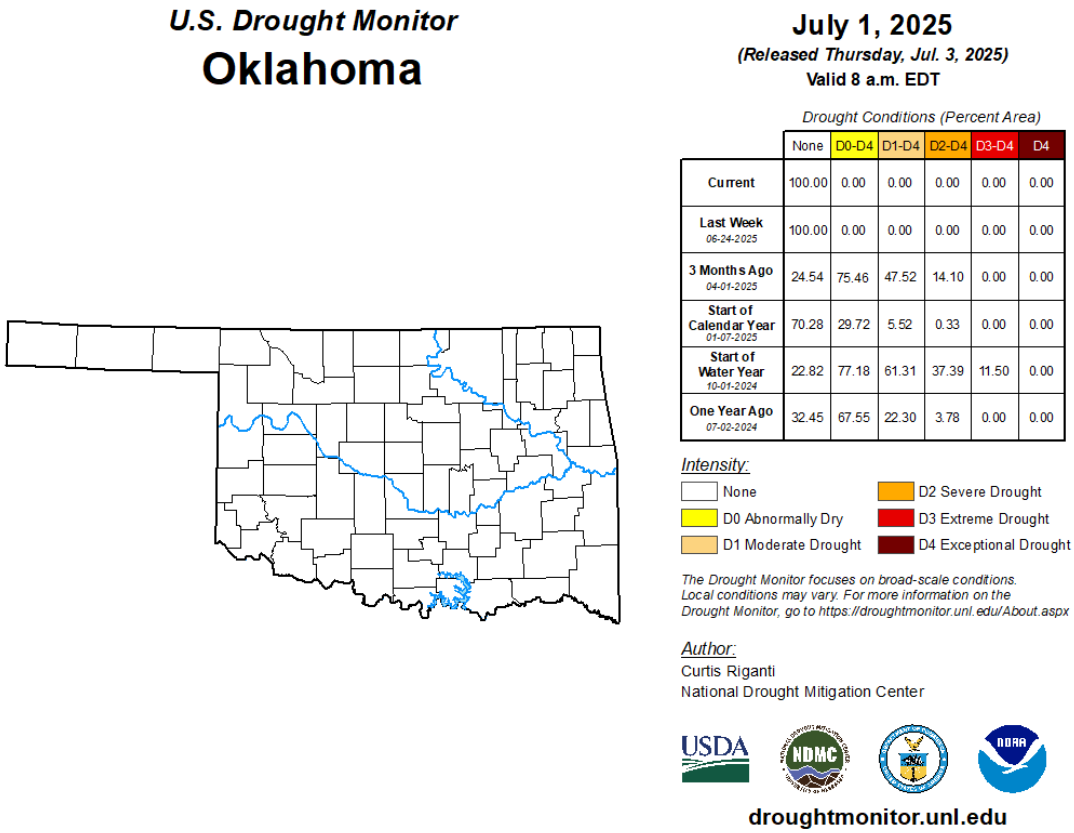


Fig. 2. Drought Monitor for Oklahoma

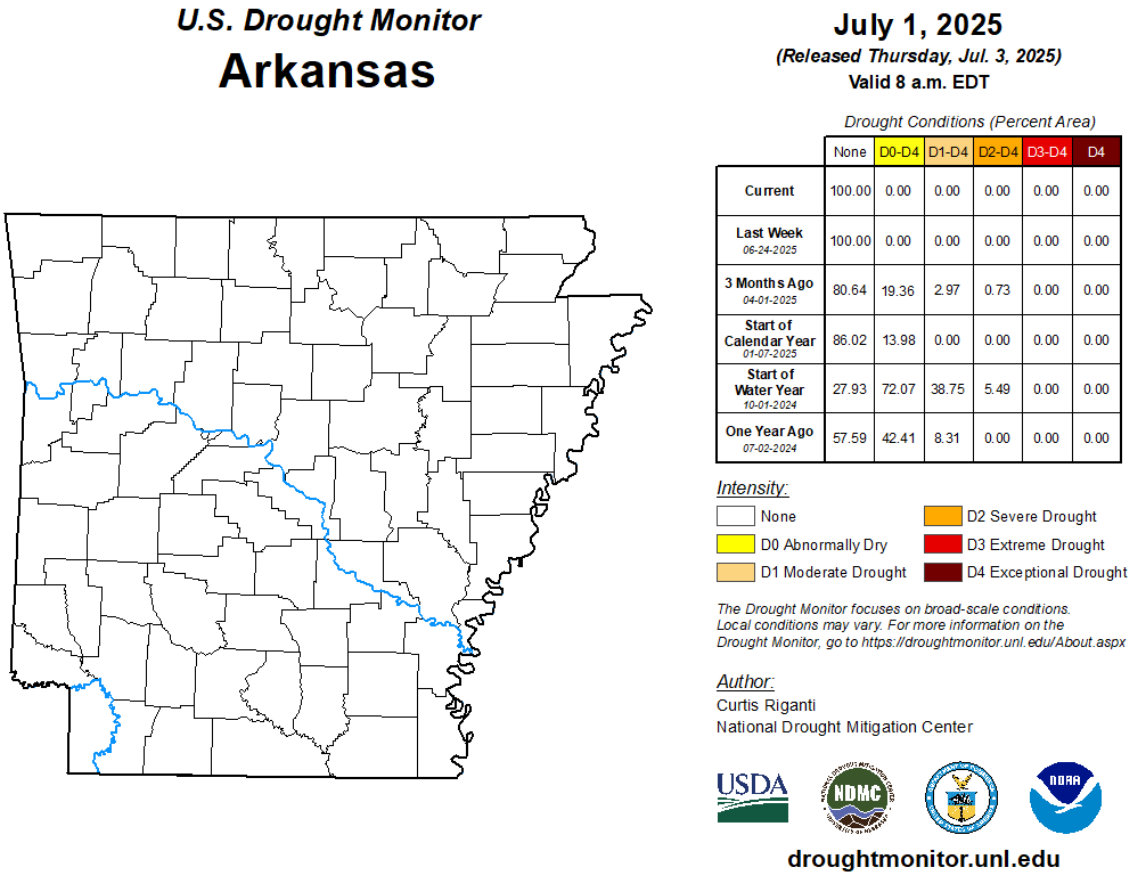


Fig. 3. Drought Monitor for Arkansas

Outlooks

The Climate Prediction Center (CPC) outlook for July 2025 (issued June 30, 2025) indicates an enhanced chance for above normal temperatures and equal chances for above, near, and below median precipitation across all of eastern OK and northwest AR. This outlook was based on dynamical and statistical model output along with long-term trends and soil moisture considerations.

For the 3-month period July-August-September 2025, CPC is forecasting an enhanced chance for above normal temperatures and an equal chance for above, near, and below median precipitation across all of eastern OK and northwest AR (outlook issued June 19, 2025). This outlook is based on long-term trends, ENSO state, and incorporates a suite of statistical and dynamical forecast tools. According to CPC, "ENSO-Neutral is likely in the Northern Hemisphere summer 2025 (82% chance in June-August) and may continue into winter 2025-26, though confidence is lower (48% chance of Neutral and 41% chance of La Niña in November-January)."

Summary of Heavy Precipitation Events Daily quality-controlled rainfall maps can be found at: http://water.weather.gov/precip/index.php?location_type=wfo&location_name=tsa

Around midnight of the 3rd, a mesoscale convective system (MCS) moved into northeast OK from the west. The MCS decayed while traversing the area, remaining along and north of I-44 through the overnight and early morning hours. However, these storms did produce some heavy rainfall along the OK-KS state line. Rainfall totals were 0.25" to 2.75" (Figs. 4, 5).

By late afternoon on the 3rd, a line of thunderstorms had developed from southeast KS to central OK to southwest OK. This line marched eastward across all of eastern OK and northwest AR through the evening hours, exiting the area around 2 am on the 4th. Some scattered light showers and isolated thunderstorms lingered across northeast OK and northwest AR through the remainder of the morning. Rainfall totals ranged from around 0.1" to near 4" (Figs. 6-8). More widespread and higher rainfall totals over the KS portion of the Grand-Neosho River basin resulted in moderate river flooding (see E3 and preliminary hydrographs at the end of this report).

A warm front lifted north on the 5th, stalling north of I-44 by evening. A short-wave trough also ejected out of the Rockies and moved east near the KS/OK state line. In response to these features, showers and thunderstorms began to develop across northern OK and southern KS during the late evening hours. By 2 am on the 6th, these storms had formed into a squall line that moved east-southeast across all of eastern OK and northwest AR through the morning hours, exiting to the east by noon. The squall line produced damaging winds and seven tornadoes (see https://arcg.is/1D1zrC0 for details). These storms also brought widespread 0.5"-4" of rain (Figs. 9-12). The corridor of 2"-4" just south of the OK/KS state line resulted in minor river flooding along portions of the Caney River and Bird Creek (see E3 and preliminary hydrographs at the end of this report). Around midnight on the 7th, new convection began to develop over northeast OK in the vicinity of the stalled front. Scattered showers and thunderstorms continued over northeast OK and northwest AR through the early morning hours. Additionally, storms that had formed over the high plains moved into northeast OK during the early morning hours, congealing into a line of thunderstorms over northeast OK and northwest AR. This line then moved southeast across the remainder of eastern OK and west central AR through the mid-morning hours of the 7th. These storms also produced damaging winds and three tornadoes (see https://arcg.is/1D1zrC0 for details). 24-hour rainfall totals ending at 7 am on the 7th ranged from around 0.1" to around 4" (Figs. 12, 13), resulting in additional river flooding. Moderate flooding occurred along the Illinois River, and minor flooding occurred along the Caney River, lower Poteau River, and lower Arkansas River (see E3 and preliminary hydrographs at the end of this report).

During the early morning hours of the 8th, scattered thunderstorms developed near the Red River along a leftover outflow boundary, bringing 0.25"-2" of rain to Choctaw County (Fig. 13). During the late afternoon, thunderstorms developed along a cold front that was located from southeast KS into north central OK. These storms moved southeast across northeast OK and northwest AR during the evening hours. Scattered convection renewed around midnight over this area and continued through the early morning hours. Another complex of thunderstorms moved southeast out of central OK into southeast OK during the late evening hours, exiting the area shortly after midnight. Rainfall totals ranged from 0.25"-2" (Fig. 14).

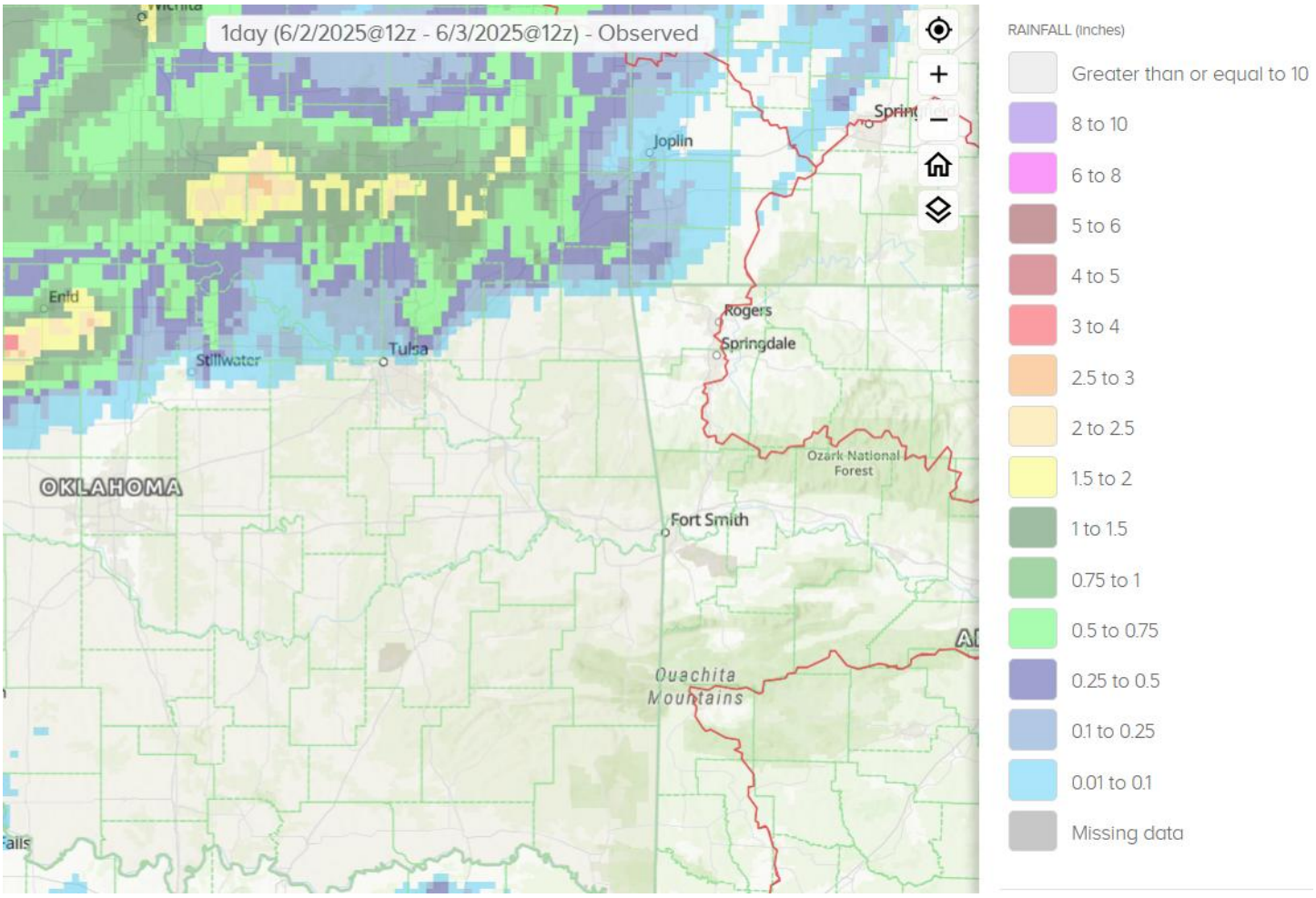


Fig. 4. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/03/2025.

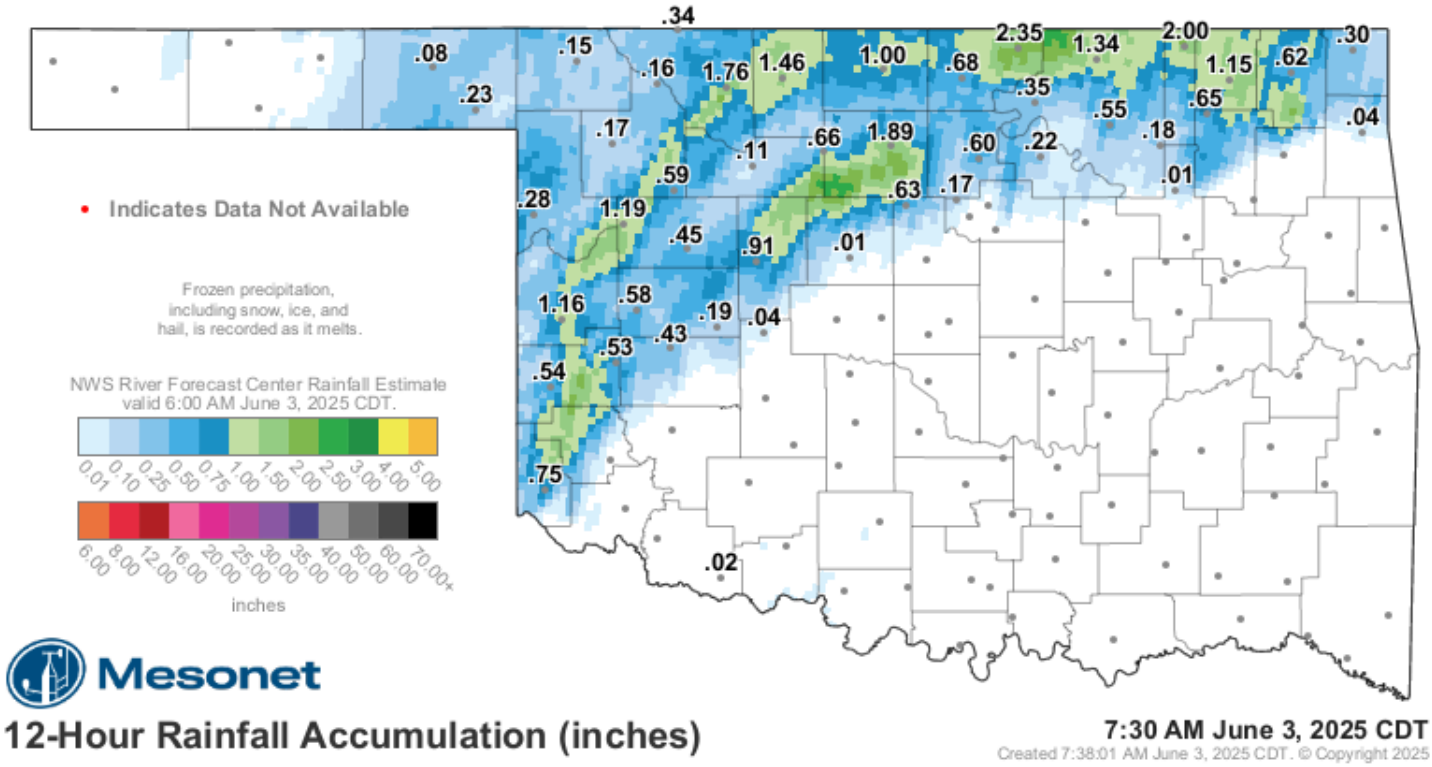


Fig. 5. OK Mesonet (values) and NWS RFC rainfall estimate (image) 12-hour rainfall ending at 7:30 am CDT 6/03/2025.

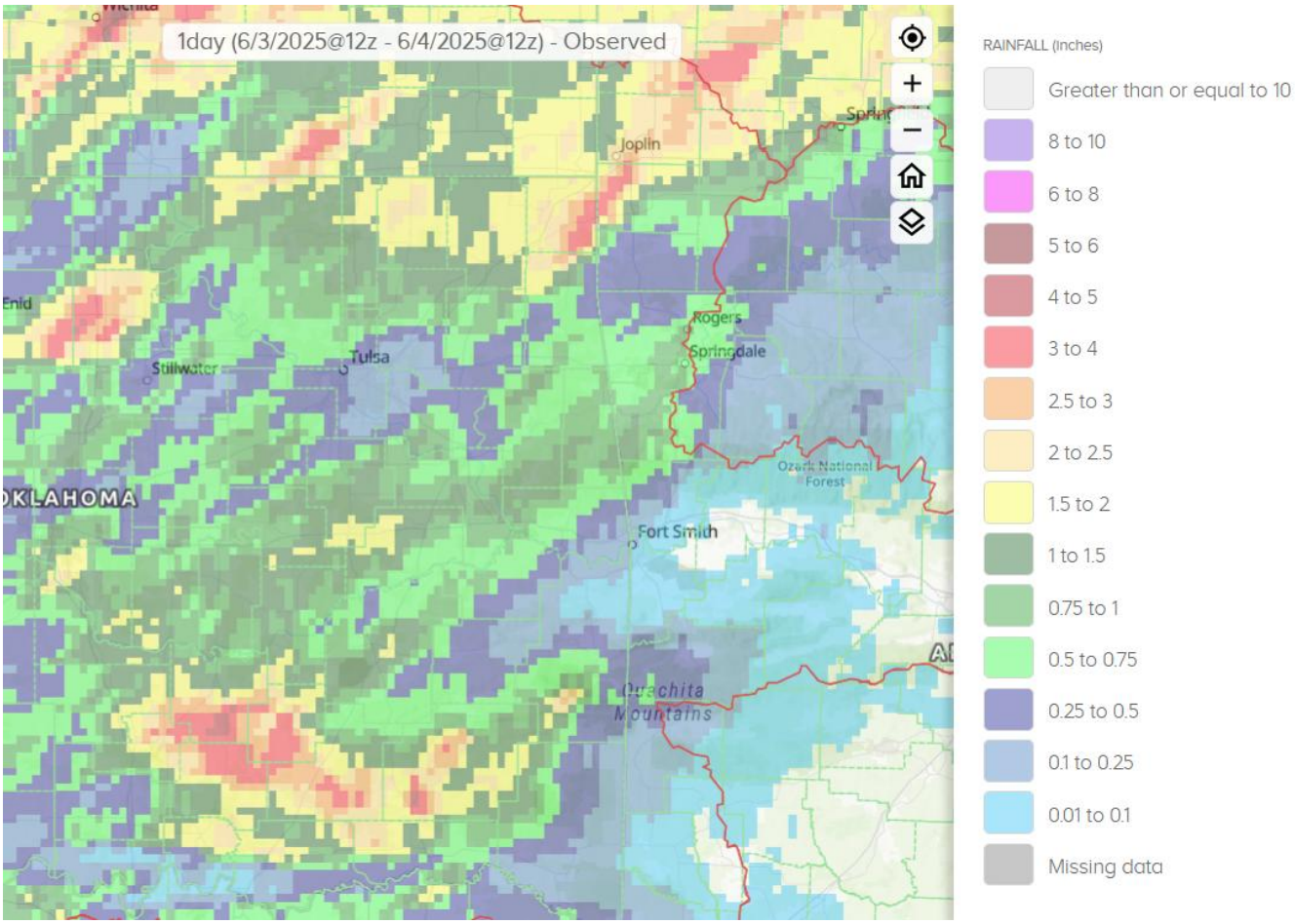


Fig. 6. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/04/2025.

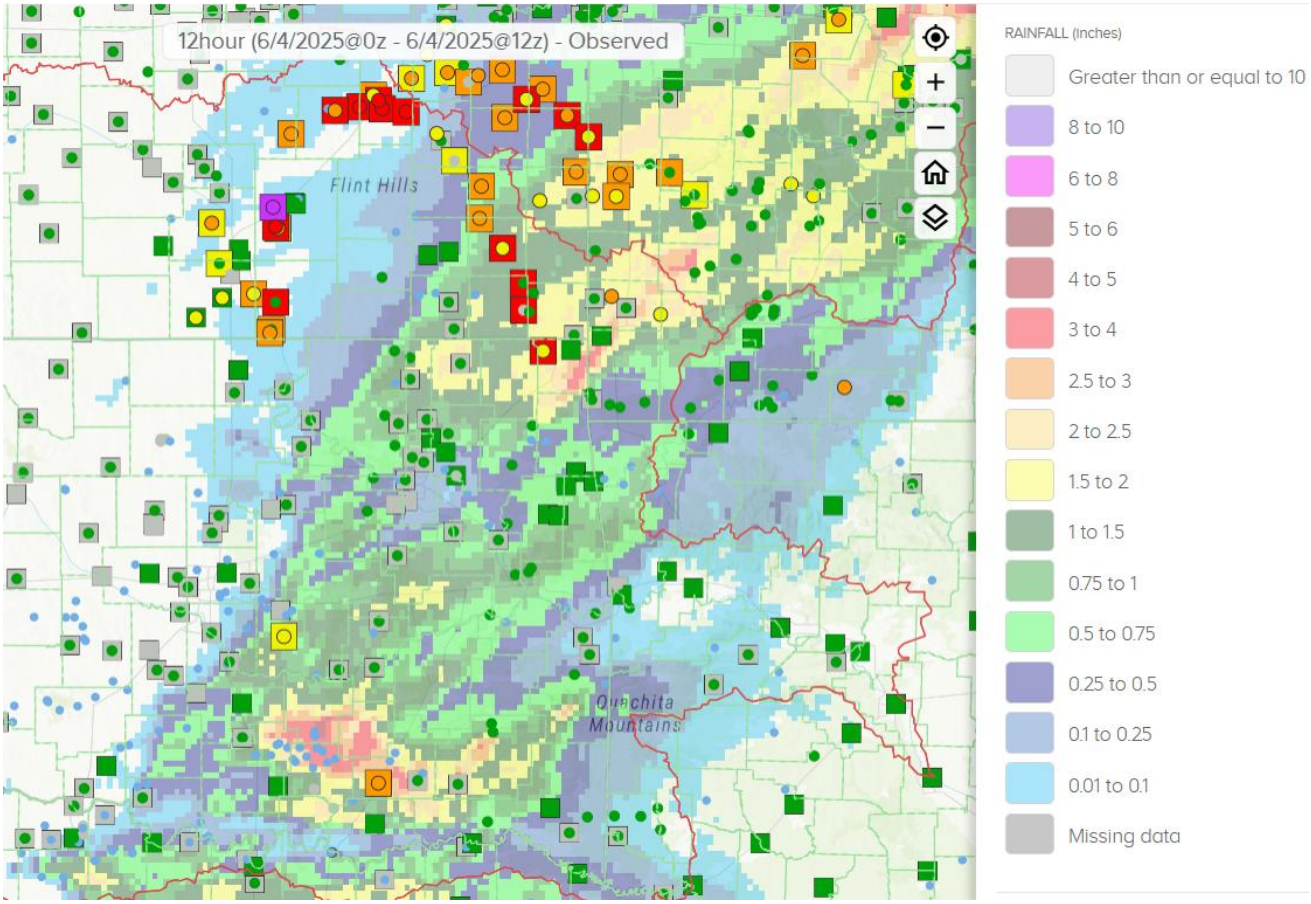


Fig. 7. 12-hour Estimated Observed Rainfall ending at 7am CDT 6/04/2025 with river forecast point flood status and forecast.

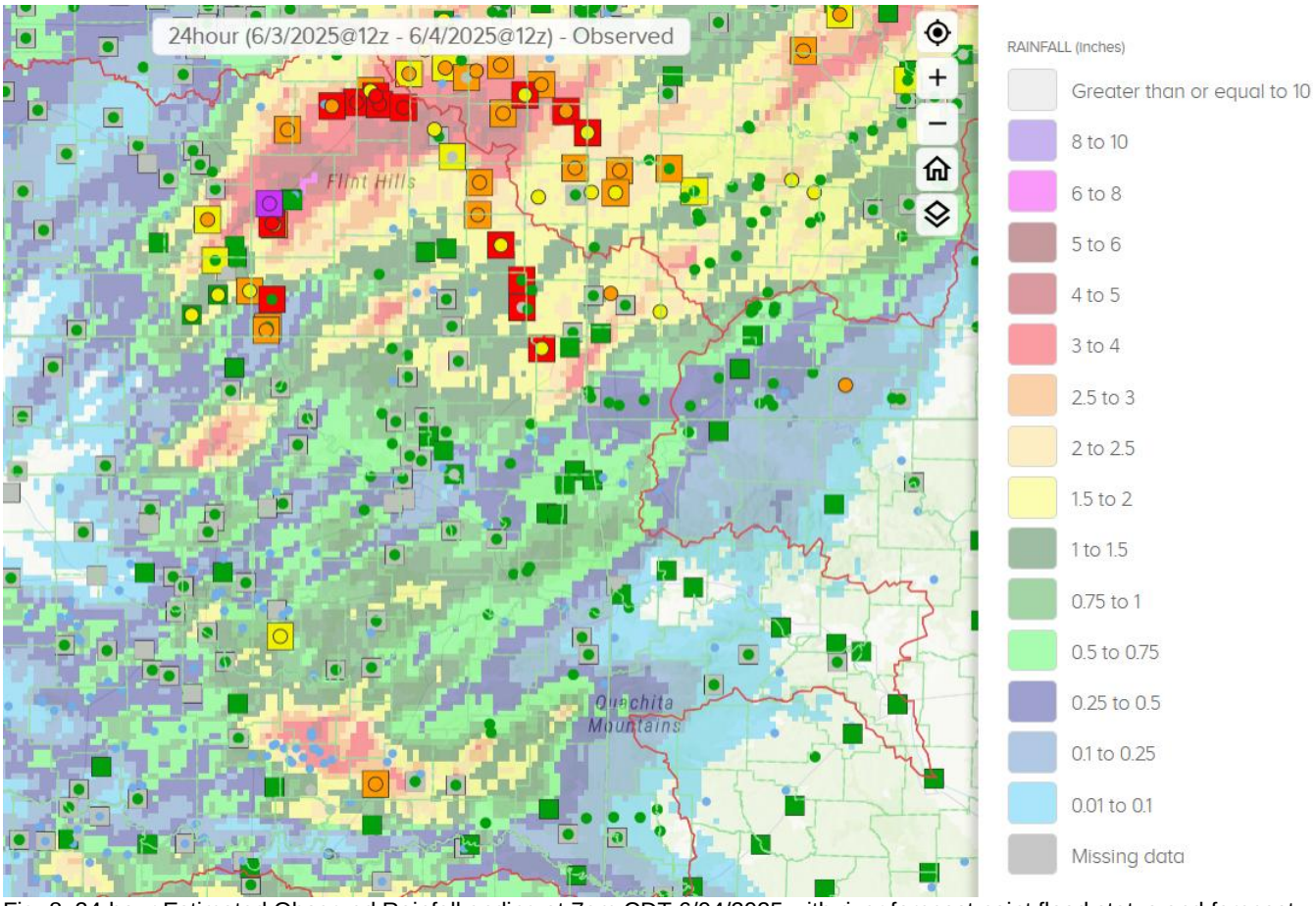


Fig. 8. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/04/2025 with river forecast point flood status and forecast.

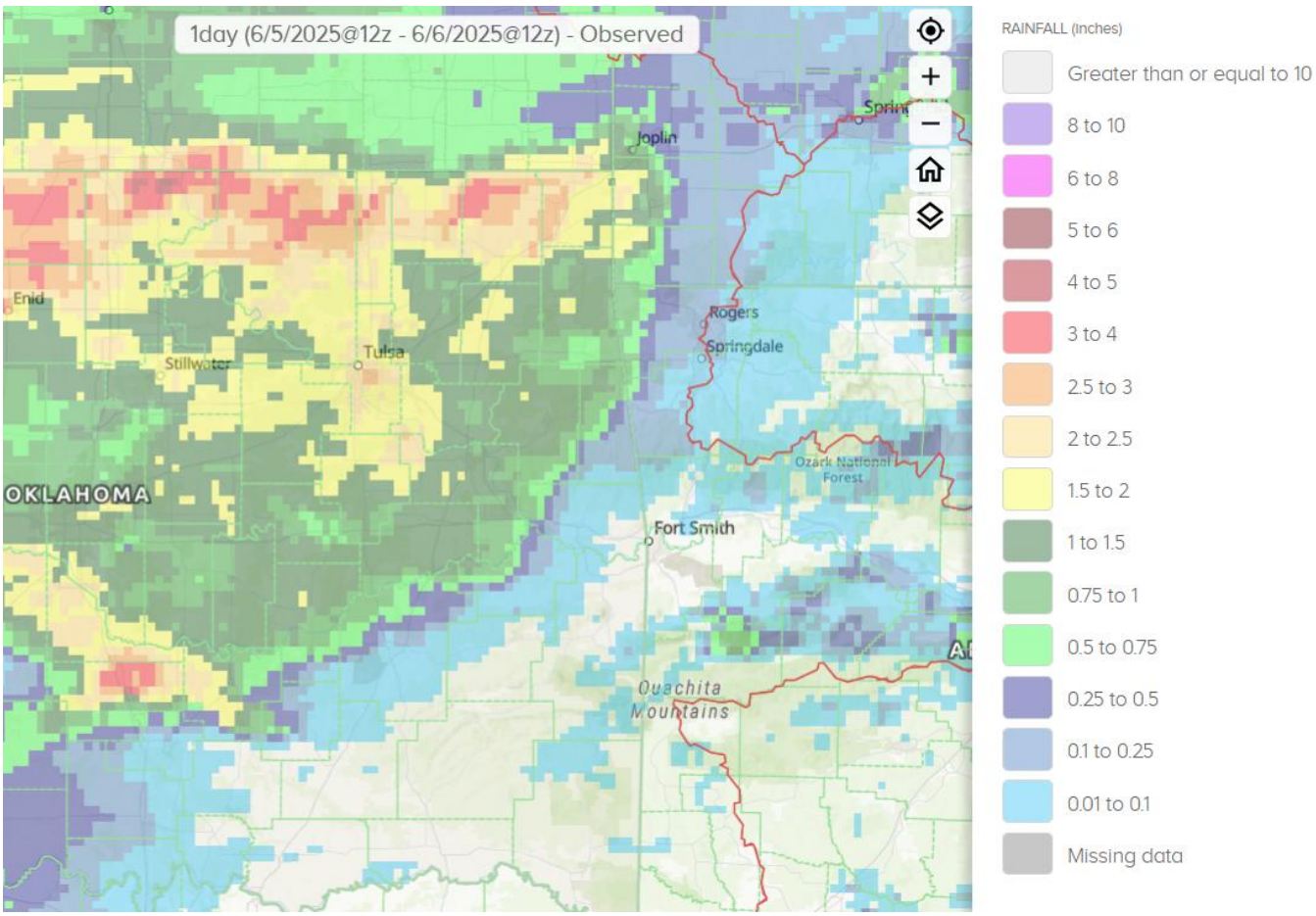


Fig. 9. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/06/2025.

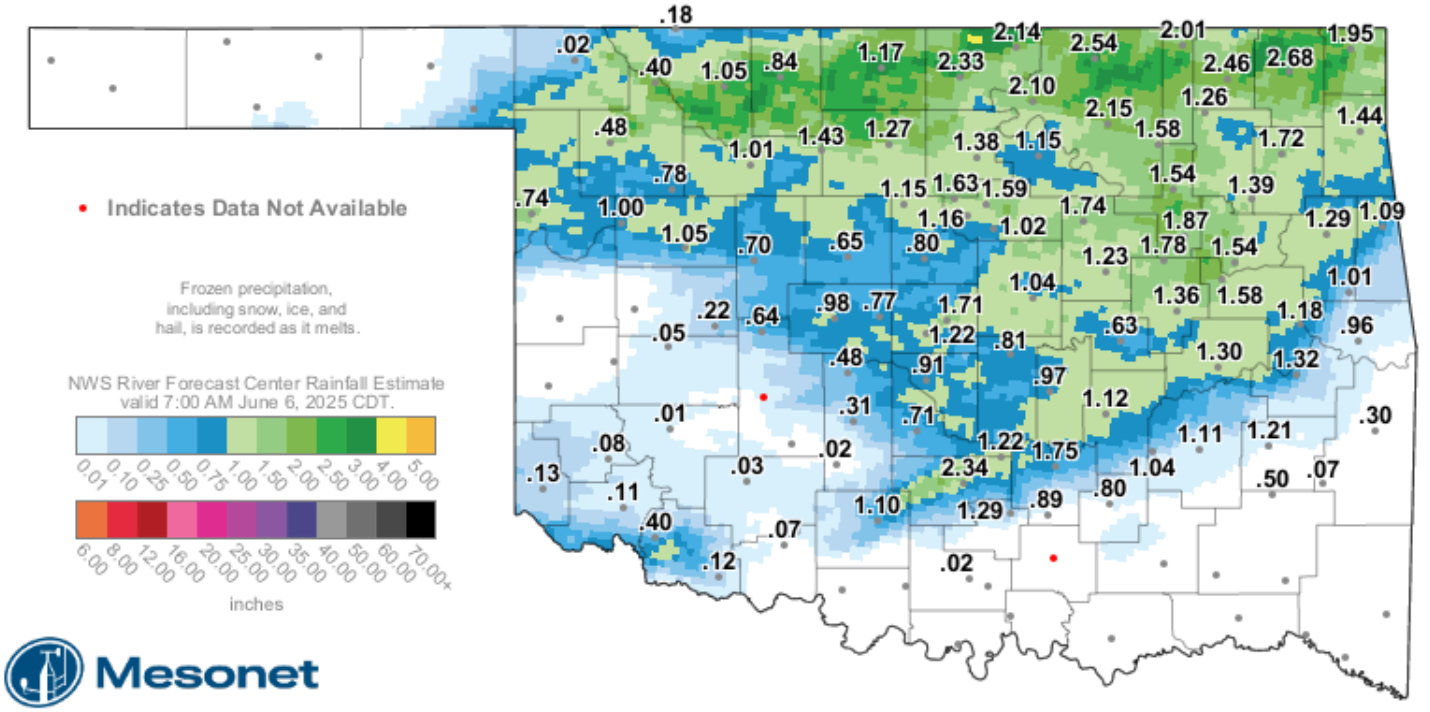


Fig. 10. OK Mesonet (values) and NWS RFC rainfall estimate (image) 6-hour rainfall ending at 8:00 am CDT 6/06/2025.

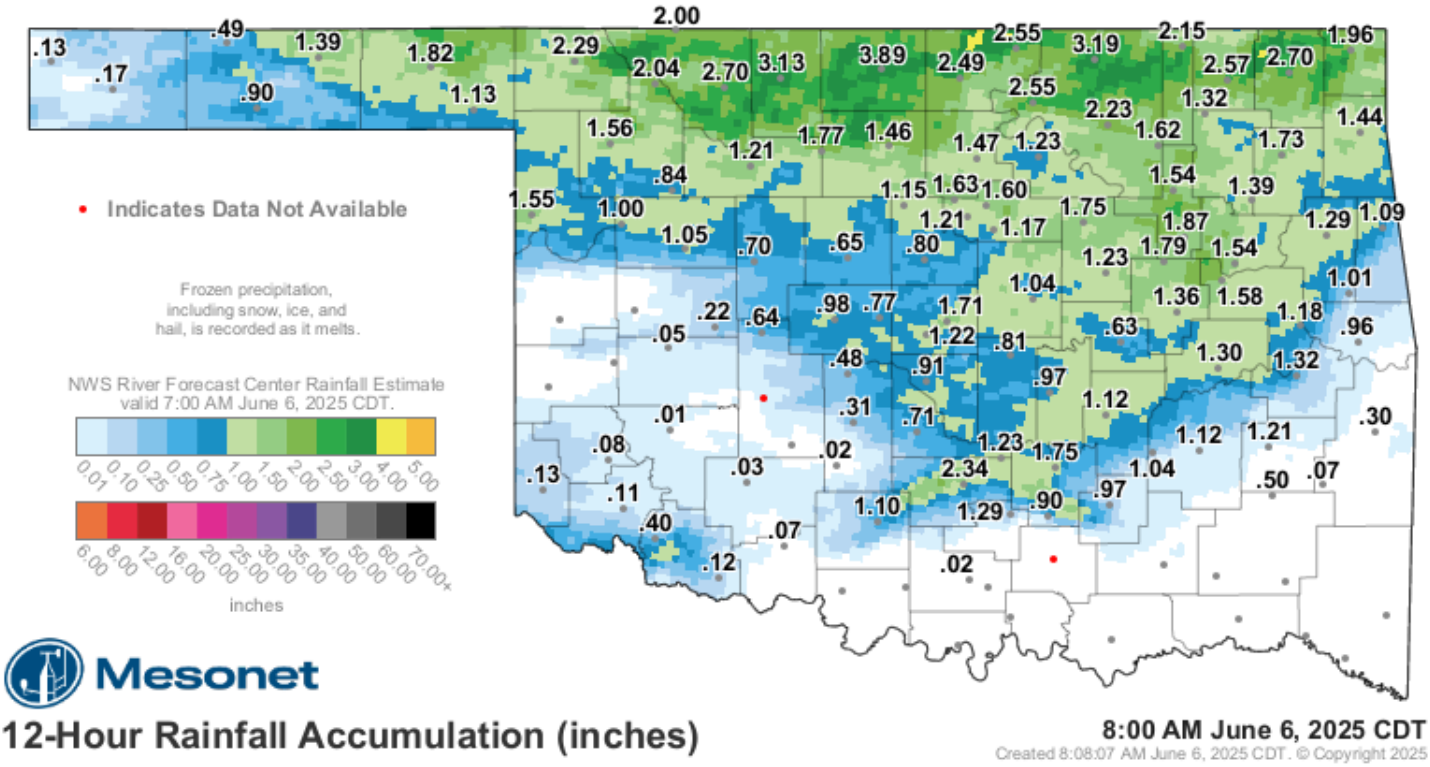


Fig. 11. OK Mesonet (values) and NWS RFC rainfall estimate (image) 12-hour rainfall ending at 8:00 am CDT 6/06/2025.

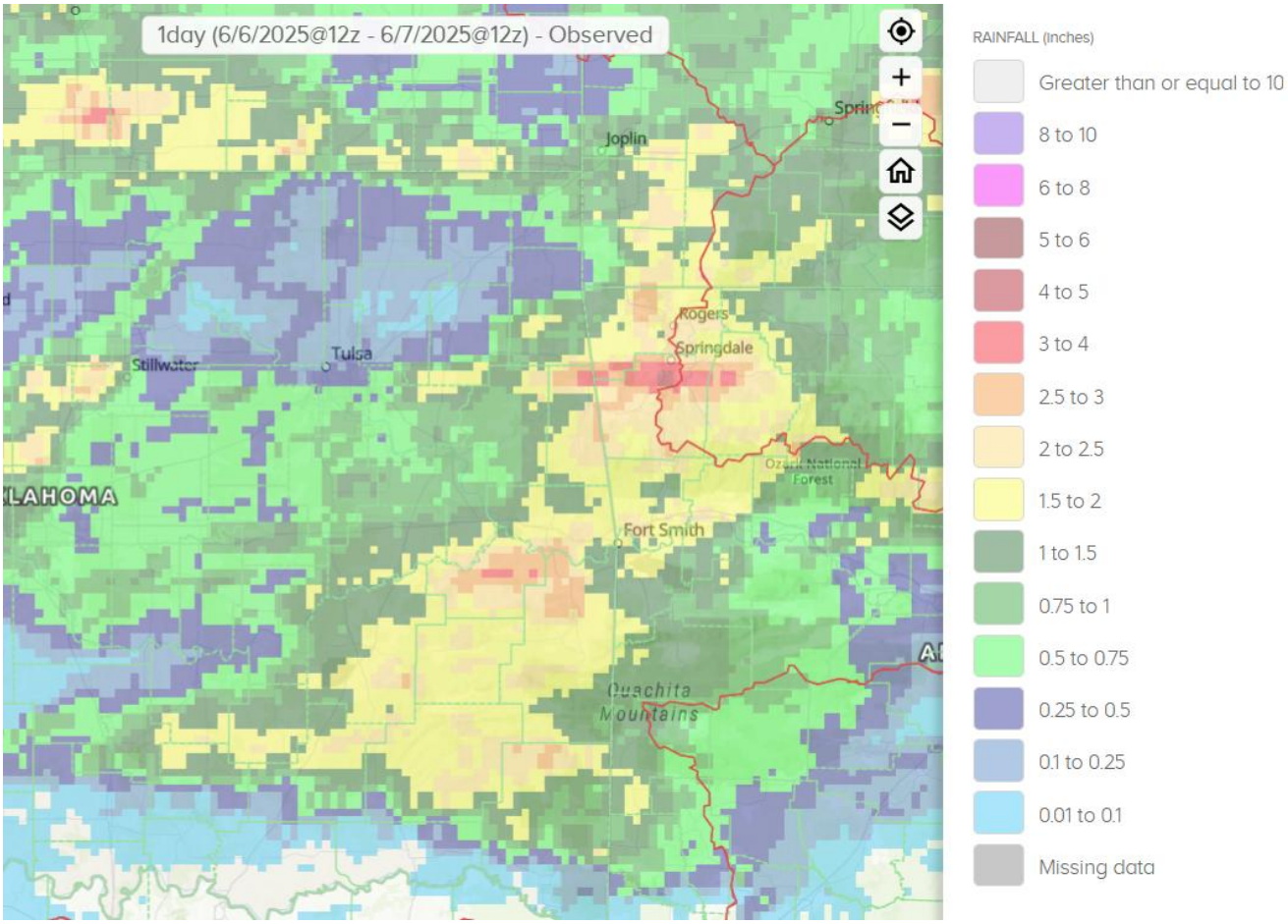


Fig. 12. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/07/2025.

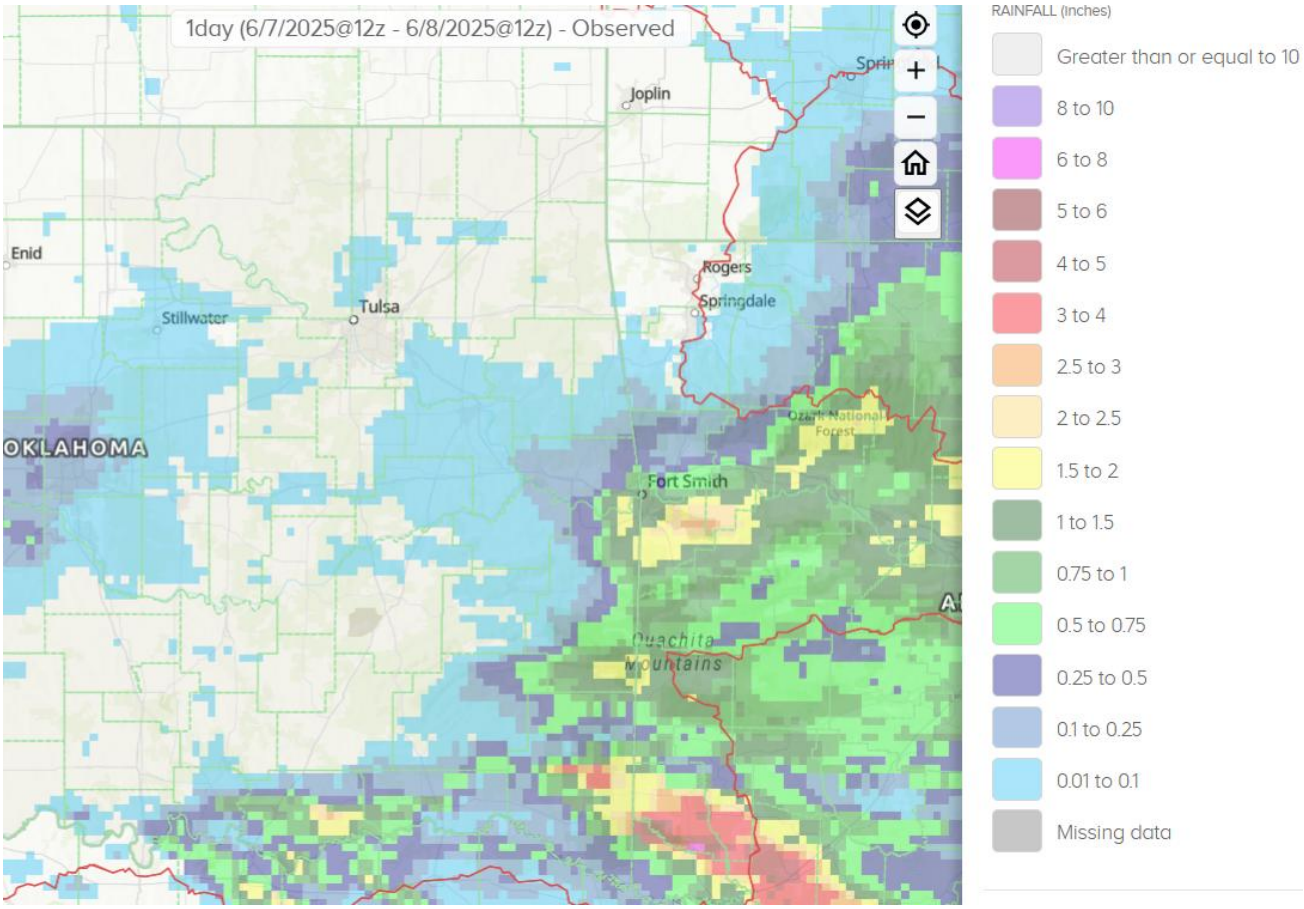


Fig. 13. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/08/2025.

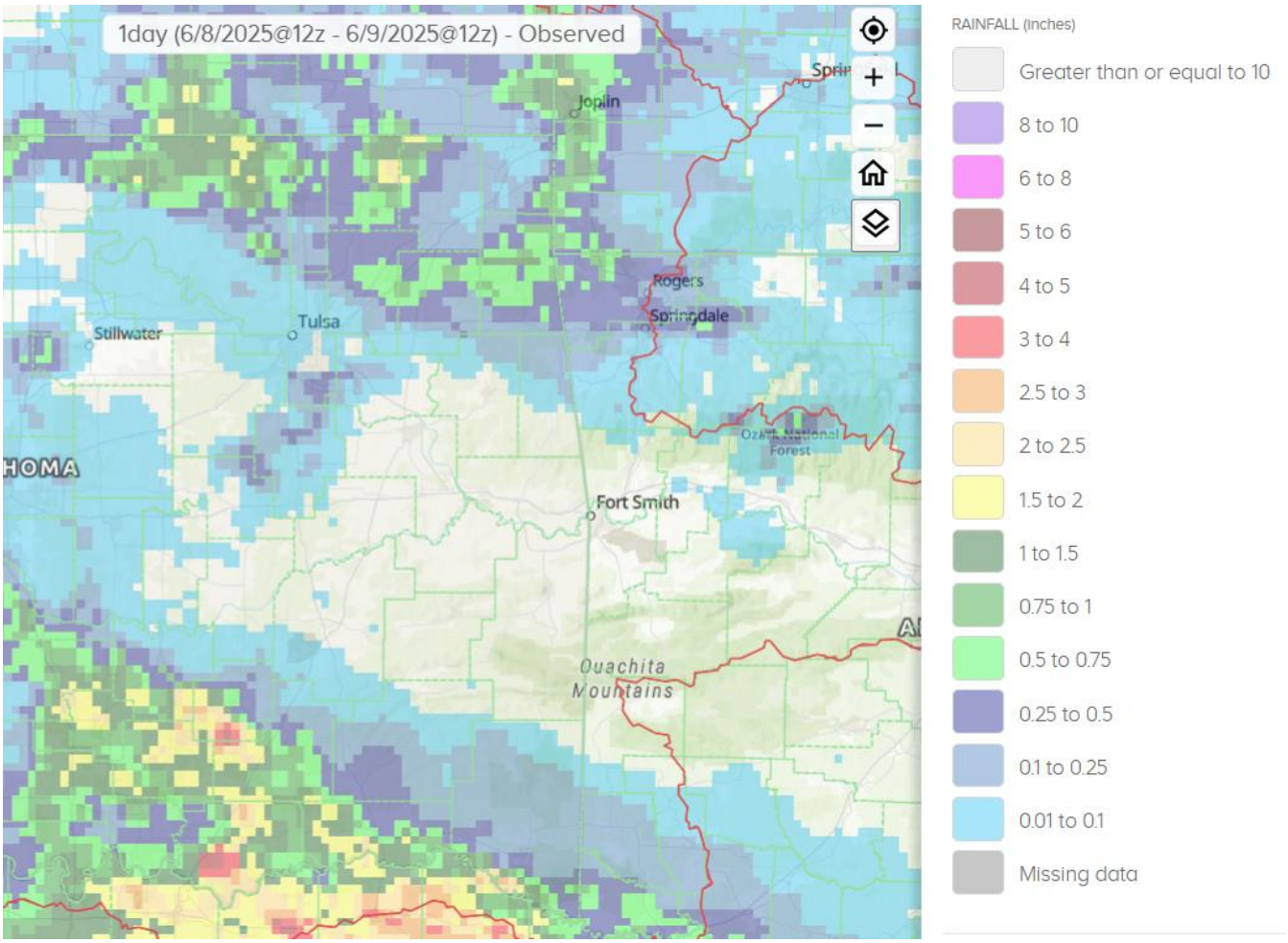


Fig. 14. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/09/2025.

Isolated to scattered showers and thunderstorms affected northeast and east central OK and northwest AR from the morning through the evening of the 13th as an upper-level low was spinning in the KS/MO/OK border area. These storms repeatedly affected east central OK, resulting in a large area of 1”-4” (Fig. 15). In the pre-dawn hours of the 14th, thunderstorms developed over eastern Kay, Pawnee, and Osage Counties due to warm air advection along a moisture axis across northern OK. Precipitable water (PWAT) values were high, and by 7 am on the 14th, rainfall totals across these three counties were 0.5”-3.5” (Fig. 15). These storms expanded into a small cluster of thunderstorms that moved east-southeast across a portion of northeast OK and northwest AR through the morning hours. On its heels was a larger thunderstorm complex that had moved southeast out of KS. This MCS moved southeast across a large portion of eastern OK and northwest AR, exiting the area by early evening. Flash flooding caused several county roads to be closed, and some washed out, in Okfuskee County. Convection renewed along a warm front across northeast Oklahoma during the evening as the low-level jet increased, and by midnight, these storms had developed into a large line of thunderstorms that stretched from the OK/KS state line to central OK. The leading edge of the convection pushed southeastward through the overnight hours, expanding the widespread shield of showers and thunderstorms across all but far southeast OK. The rain then quickly dissipated after sunrise through the mid-morning hours of the 15th. The additional rainfall totals ranged from around 0.5” to near 7” (Figs. 16-18), with most of Wagoner County receiving 3”-7”. This heavy rain resulted in minor flooding along Bird Creek, the Neosho River, and the lower Arkansas River from Muskogee through Ozark, and a rise to just below flood stage along the lower Poteau River (see E3 and preliminary hydrographs at the end of this report).

Around sunrise on the 17th, a line of thunderstorms moved out of KS and into Osage and Pawnee Counties. This convection continued south-southeast through the morning hours across northeast and east central OK before taking a more easterly direction across northwest AR while weakening around noon. This activity pushed east of the area by mid-afternoon. Another small thunderstorm cluster moved out of south-central KS and into the same area of northeast OK again mid-evening. However, these storms moved more easterly across the northern two tiers of OK counties, exiting east of the state by midnight. Meanwhile, a larger MCS

with a bowing line of thunderstorms entered northeast OK from the west during the late evening hours. The leading line of storms moved very quickly east-southeast across eastern OK and northwest AR, producing damaging 60-70 mph winds and spawning 9 tornadoes (see https://arcg.is/1D1zrC0 for details), while widespread showers and thunderstorms continued behind the squall line. While the heaviest storms had pushed east of the area by sunrise of the 18th, scattered showers and thunderstorms remained through noon. The multiple rounds of storms brought 0.5"-5" of rain to the area (Figs. 19-21). River flooding occurred in response to this heavy rain, with moderate flooding along the Deep Fork River and Neosho River, moderate to minor flooding along Bird Creek, and minor flooding along the Caney River, Polecat Creek, and the lower Arkansas River (see E3 and preliminary hydrographs at the end of this report).

An upper trough axis and weak boundary were in place over northeast OK and far northwest AR on the morning of the 27th. Some scattered showers and thunderstorms developed in this vicinity during the morning hours, but coverage increased across northeast and east central OK and west central AR with the diurnal destabilization during the afternoon. These storms were slow moving and with a deep atmospheric moisture profile, rainfall rates were heavy at times. The scattered convection then continued through the evening hours, finally waning by midnight with the loss of daytime heating. With a weak cap in place, new convection developed shortly after midnight across Osage and Pawnee Counties in northeast OK. These storms expanded through the early morning hours of the 28th and slowly moved east across a large portion of northeast OK. This activity weakened as it approached northwest AR by late morning, with just some widely scattered showers and thunderstorms across that area. All of this rain ended by early afternoon. Rainfall totals ranged from a few hundredths of an inch to 5" (Figs. 22-24). Flash flooding was reported in the Tulsa metro area, with roads closed and a report of a stranded vehicle. Similar rainfall totals in southeast KS impacted the Neosho River basin and resulted in minor flooding along the Neosho River near Commerce (see E3 and preliminary hydrographs at the end of this report). Isolated thunderstorms then developed over the higher terrain of northwest AR during the peak heating of the day and dissipated by late evening.

On the evening of the 29th, an MCS moving southeast out of KS and MO grazed far northeast OK and moved south through northwest AR as it weakened. Stronger storms then developed into a small MCS in southeast KS where there was greater instability, and moved south into northeast OK mid-evening. The leading edge of this thunderstorm complex produced heavy rain as it continued to move south-southwest, while widespread light to moderate rain trailed behind over a large portion of northeast OK. The Talala OK Mesonet station measured 2.11" of rain in one hour (Fig. 25). These storms then rapidly diminished during the pre-dawn hours of the 30th. Rainfall totals were 0.1" to 3" (Figs. 26, 27). The heavy rain in the Caney River basin, combined with the previous rainfall event, led to minor river flooding along the lower Caney River (see E3 and preliminary hydrographs at the end of this report).

New showers and thunderstorms developed along the remnant outflow boundary mid-morning of the 30th, along I-40 in eastern OK. These scattered showers and thunderstorms moved east across east central OK and west central AR through the mid-afternoon hours before exiting east of the area. Convection then developed in central OK during the early evening as a weak cold front was moving through the region. These storms moved east-southeast across southeast OK and west central AR through the evening hours, dissipating shortly after midnight. Rainfall totals were 0.25" to 4" from these storms (Figs. 28, 29).

Widespread 4"-8" of rain fell across a large portion of northeast OK during the second half of June (Fig. 30), continuing the active, wet pattern that has been impacting eastern OK and northwest AR for the last several months. Over the last 60 days, 8"-30" (Fig. 32) of rain has fallen, which is 125%-300% of the normal (Fig. 33) for the majority of the area for that time period. Looking at the last 120 days, 25"-45" of rain has fallen across much of eastern OK and northwest AR (Fig. 34), which is 125%-250% of the normal (Fig. 35) for the time period. Finally, 22"-45" of rain has fallen across eastern OK and northwest AR during the first half of 2025 (Fig. 36), which is over 8" above normal for most of the area (Fig. 38) and 90%-200% of normal for the first half of the year (Fig. 37).

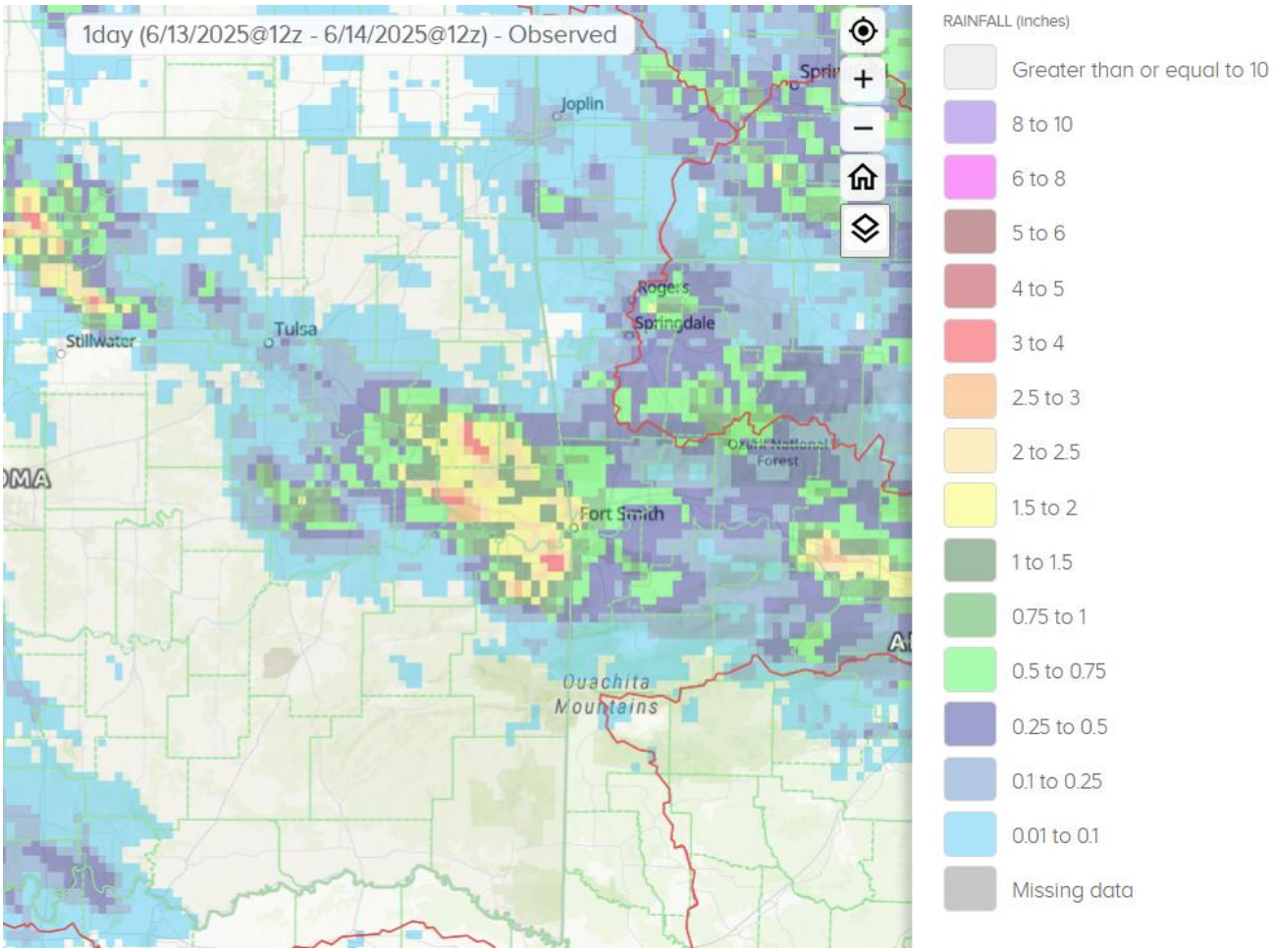


Fig. 15. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/14/2025.

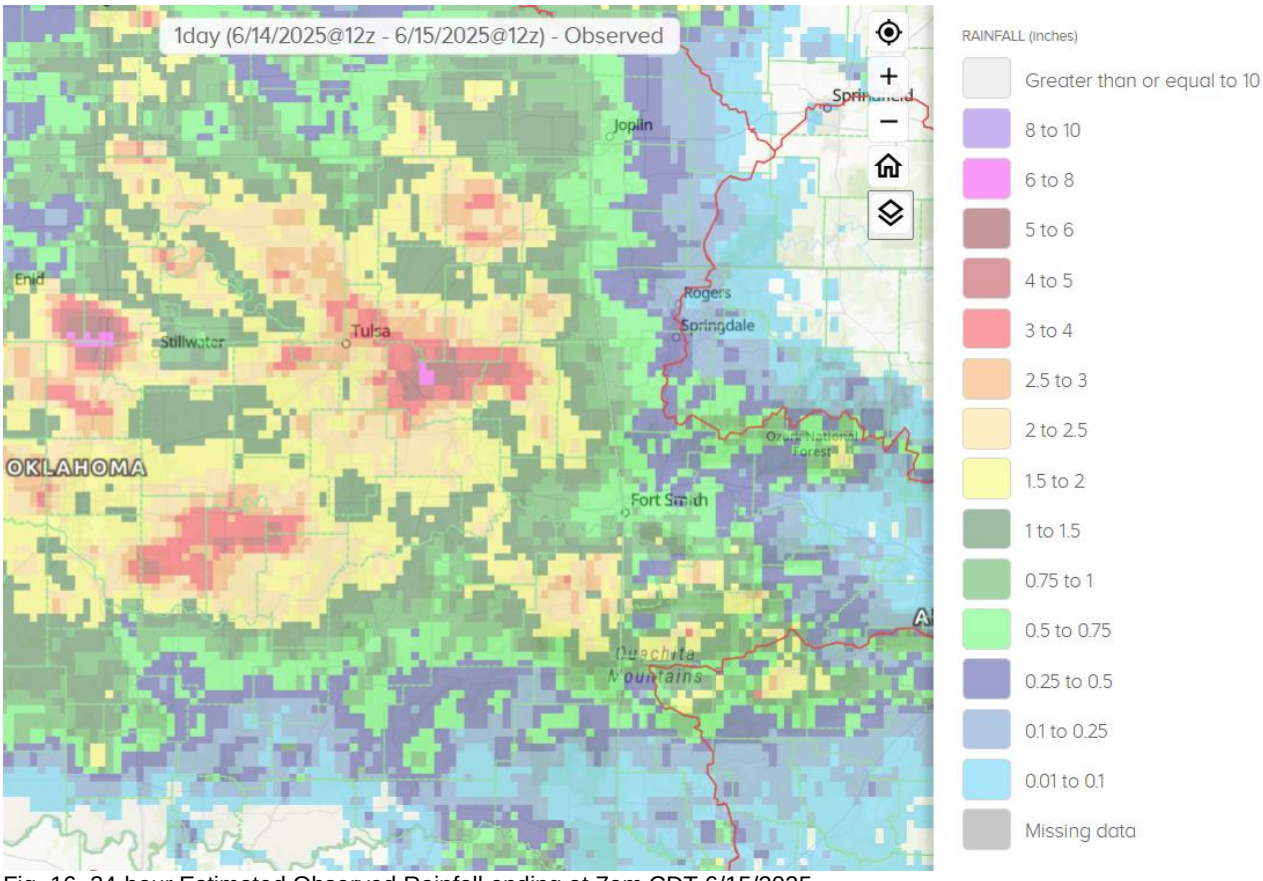


Fig. 16. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/15/2025.

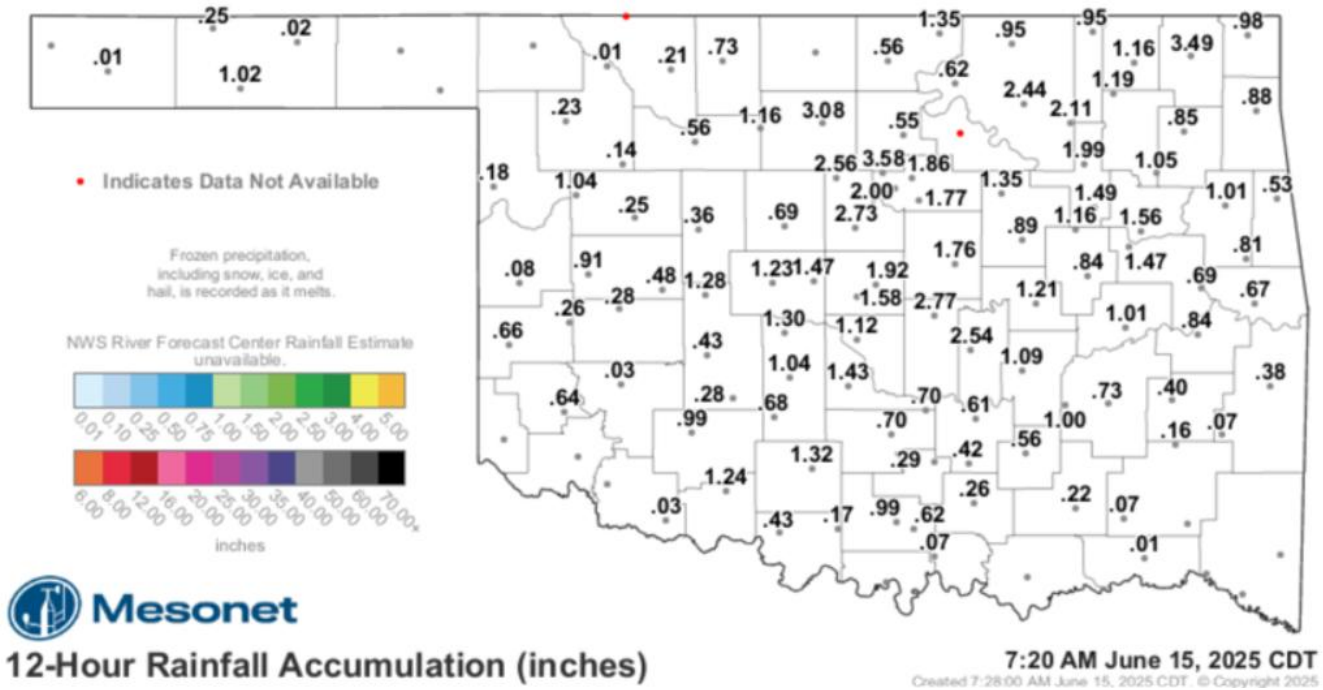


Fig. 17. OK Mesonet (values) and NWS RFC rainfall estimate (image) 12-hour rainfall ending at 7:20 am CDT 6/15/2025.

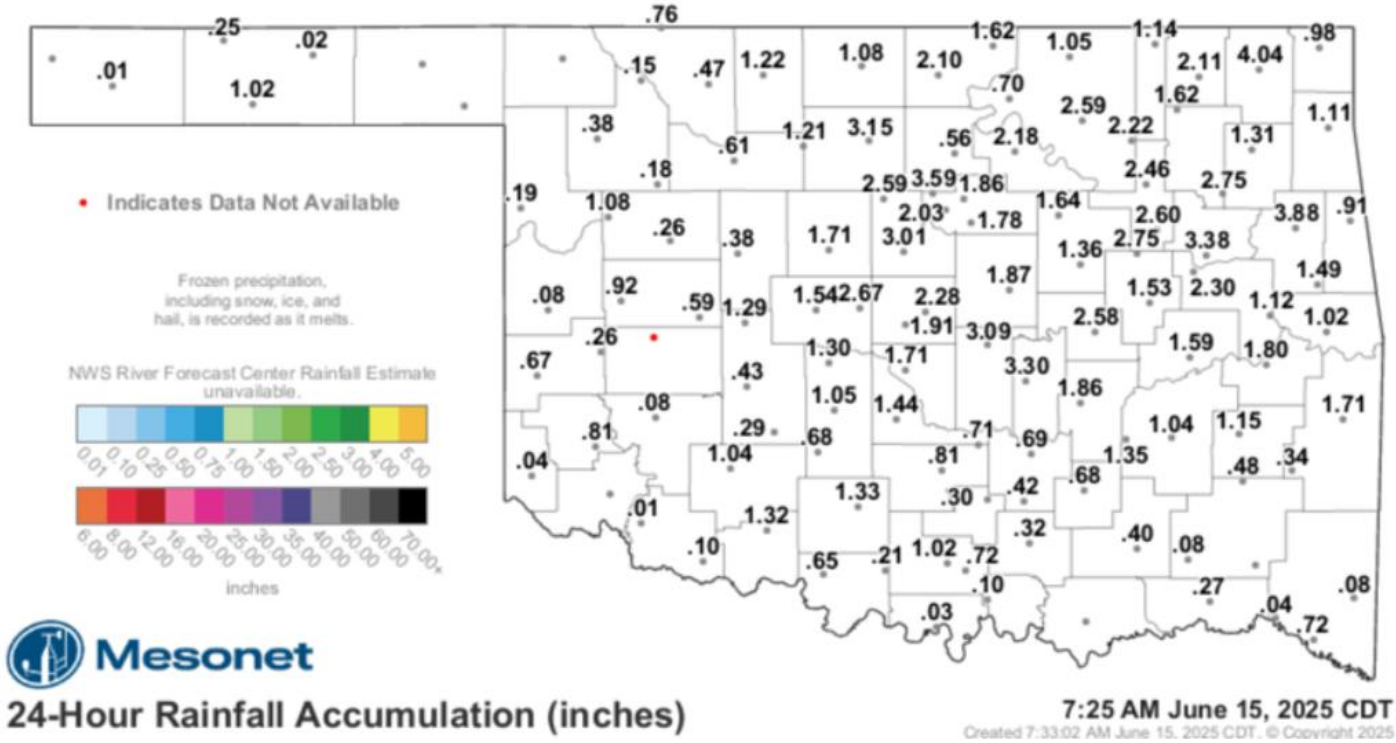


Fig. 18. OK Mesonet (values) and NWS RFC rainfall estimate (image) 24-hour rainfall ending at 7:25 am CDT 6/15/2025.

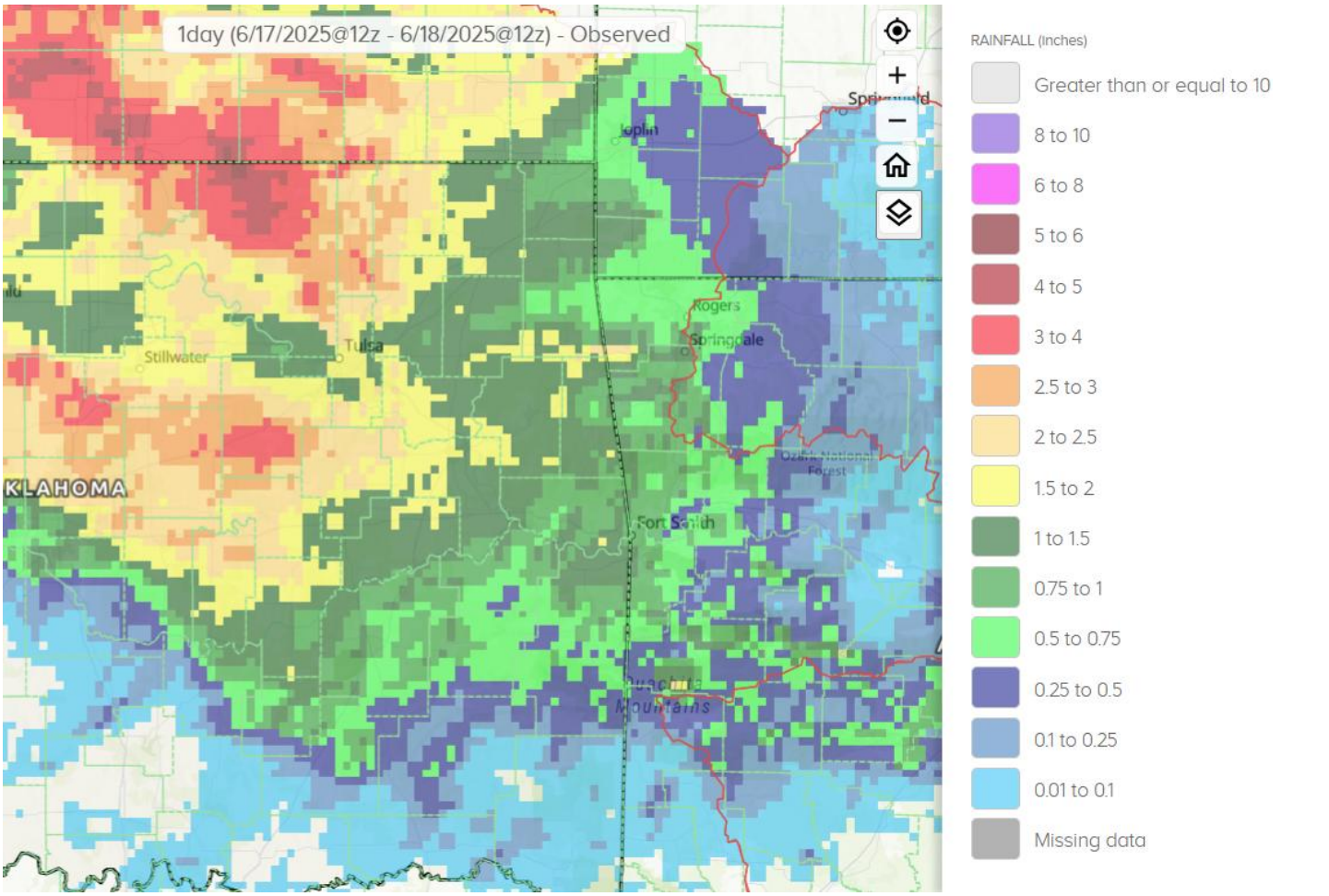


Fig. 19. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/18/2025.

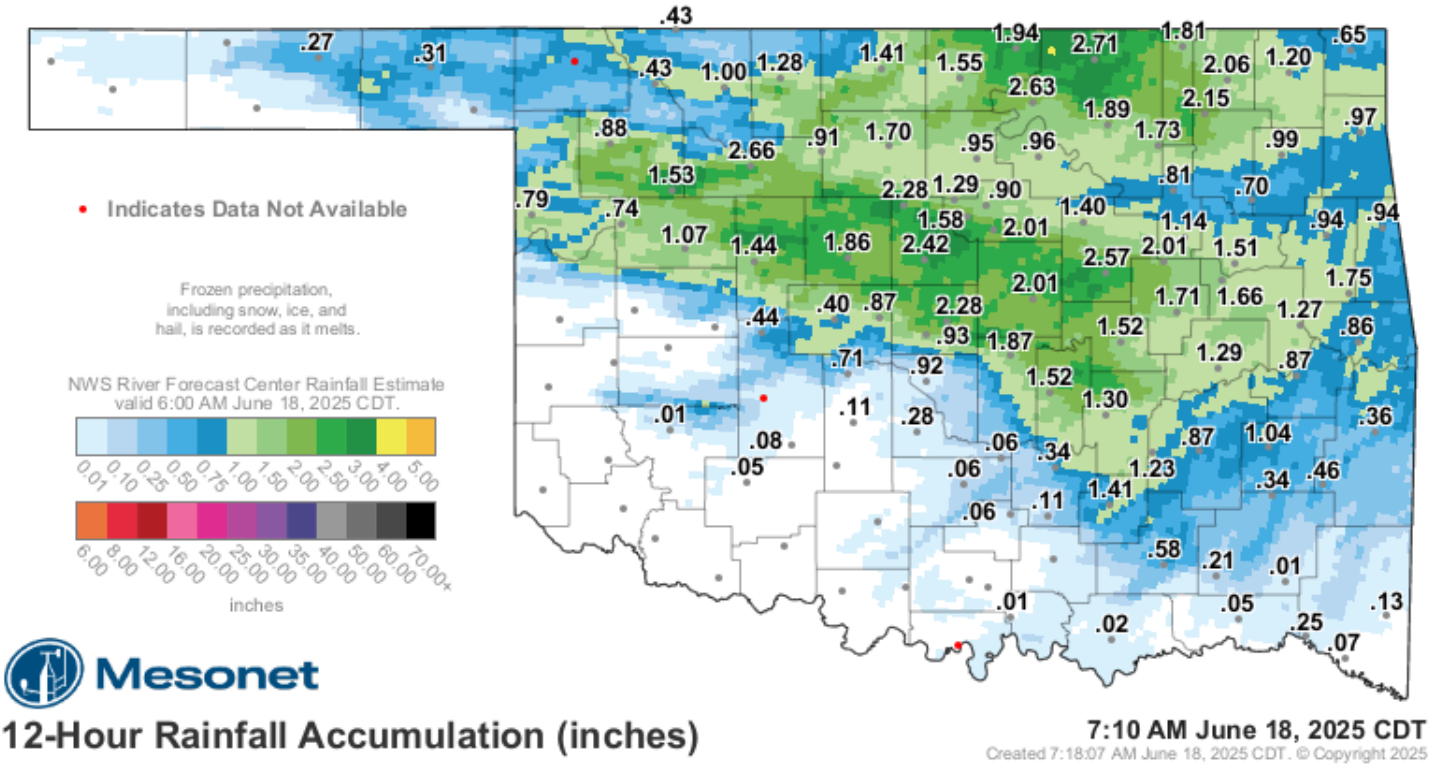


Fig. 20. OK Mesonet (values) and NWS RFC rainfall estimate (image) 12-hour rainfall ending at 7:10 am CDT 6/18/2025.

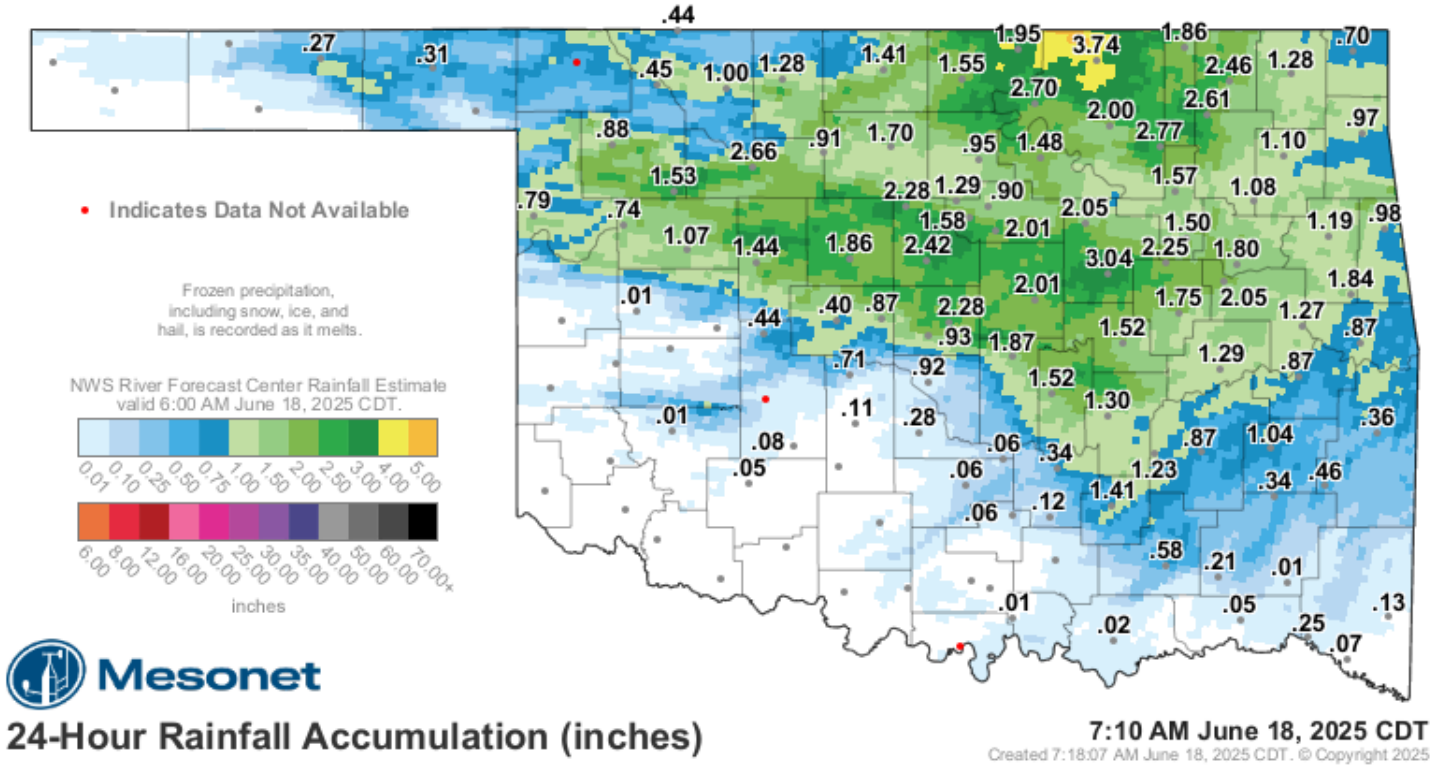


Fig. 21. OK Mesonet (values) and NWS RFC rainfall estimate (image) 24-hour rainfall ending at 7:10 am CDT 6/18/2025.

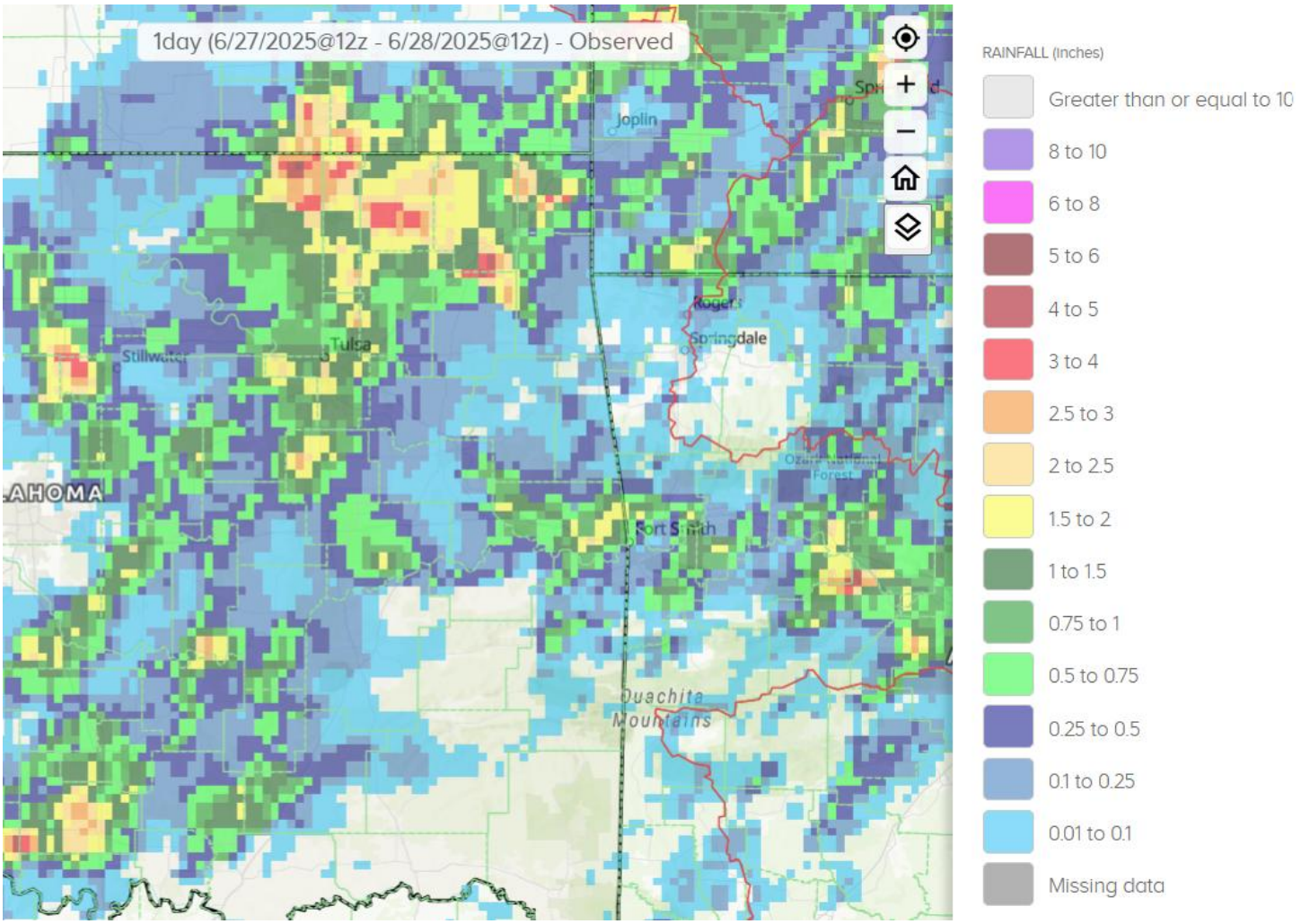


Fig. 22. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/28/2025.

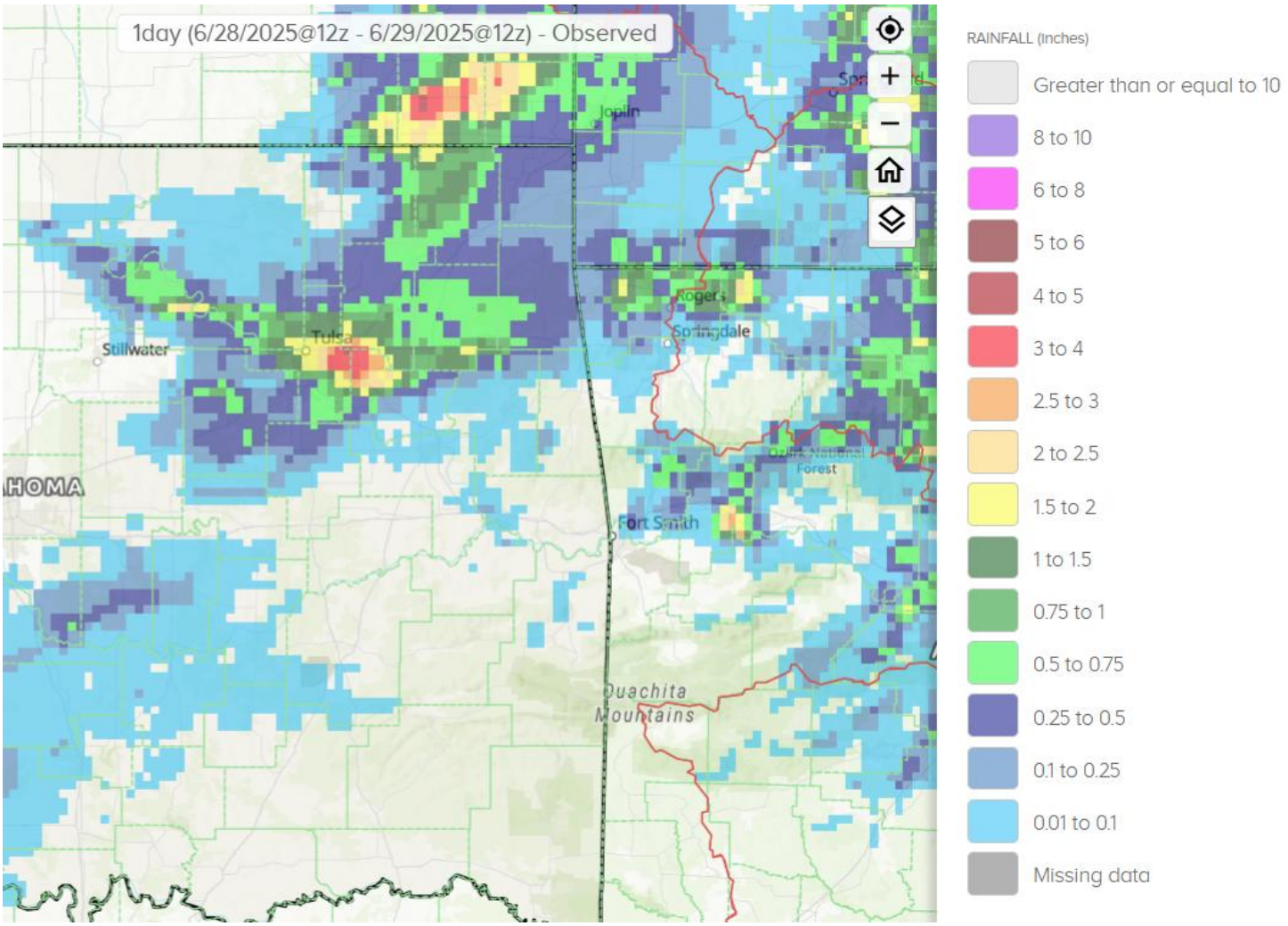


Fig. 23. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/29/2025.

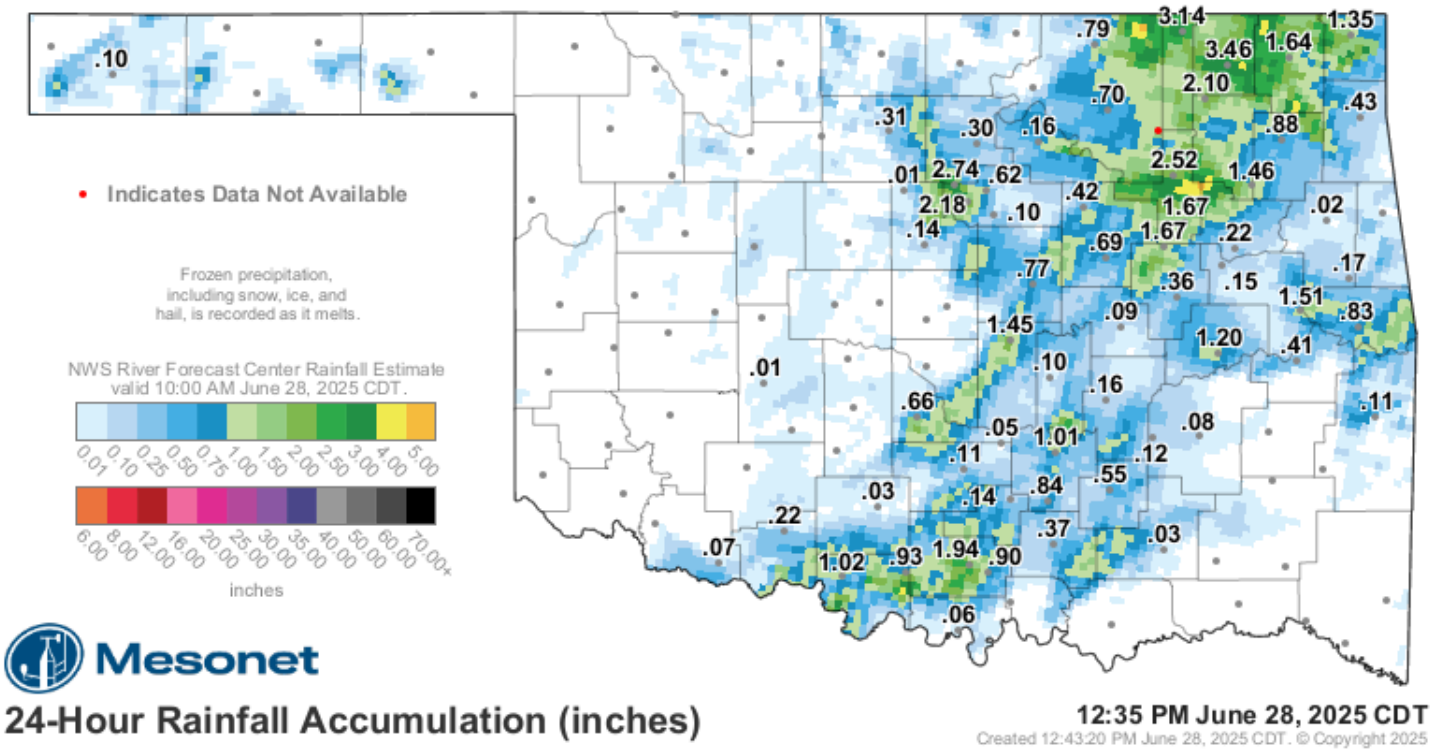


Fig. 24. OK Mesonet (values) and NWS RFC rainfall estimate (image) 24-hour rainfall ending at 12:35 pm CDT 6/28/2025.

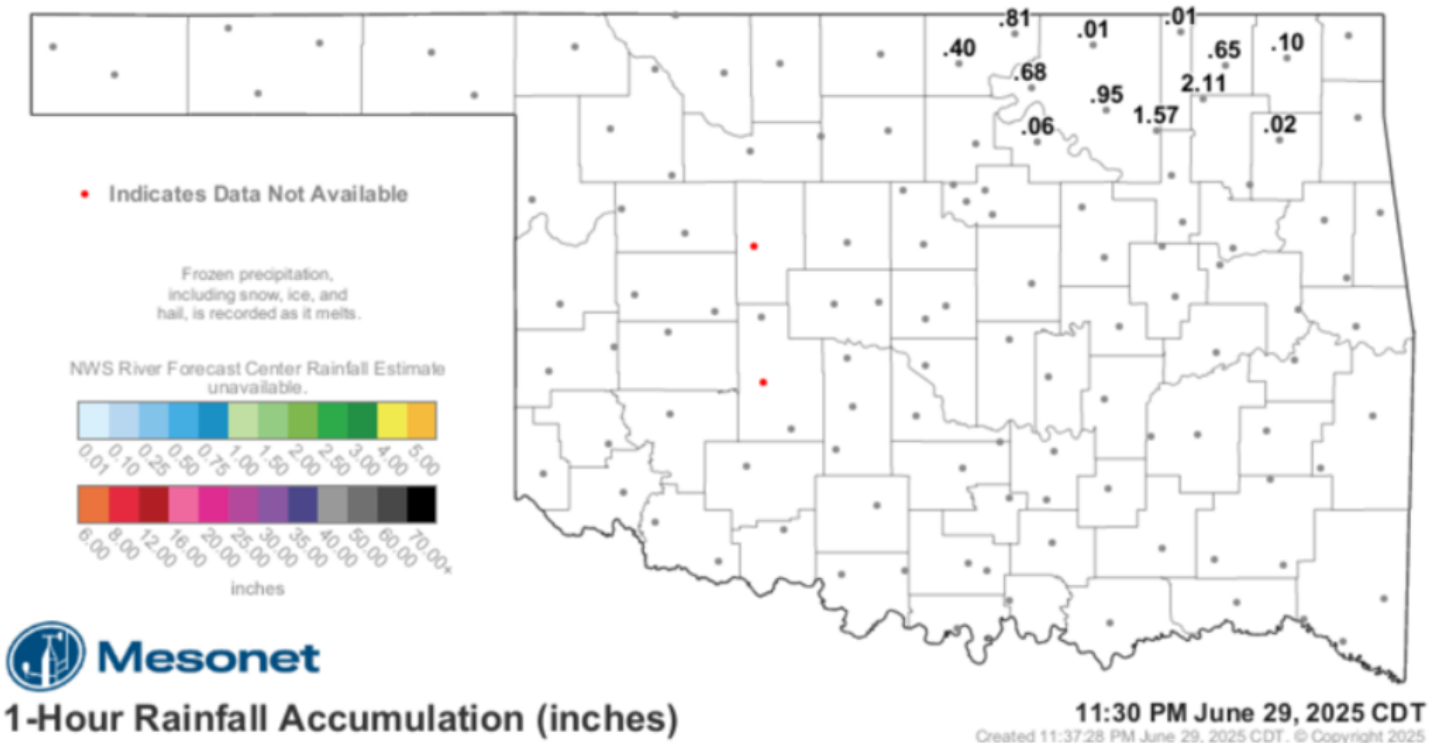


Fig. 25. OK Mesonet (values) and NWS RFC rainfall estimate (image) 1-hour rainfall ending at 11:30 pm CDT 6/29/2025.

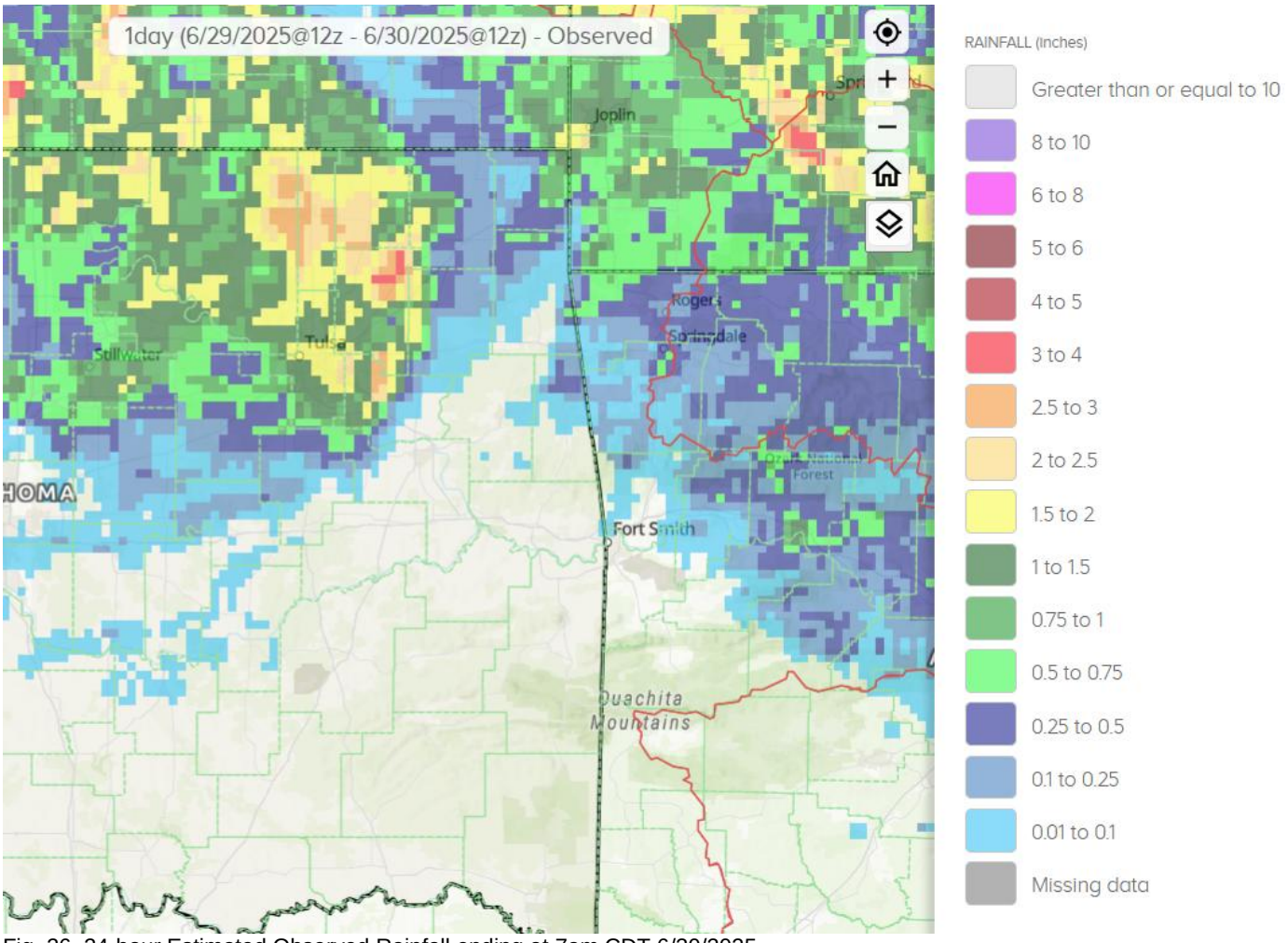


Fig. 26. 24-hour Estimated Observed Rainfall ending at 7am CDT 6/30/2025.

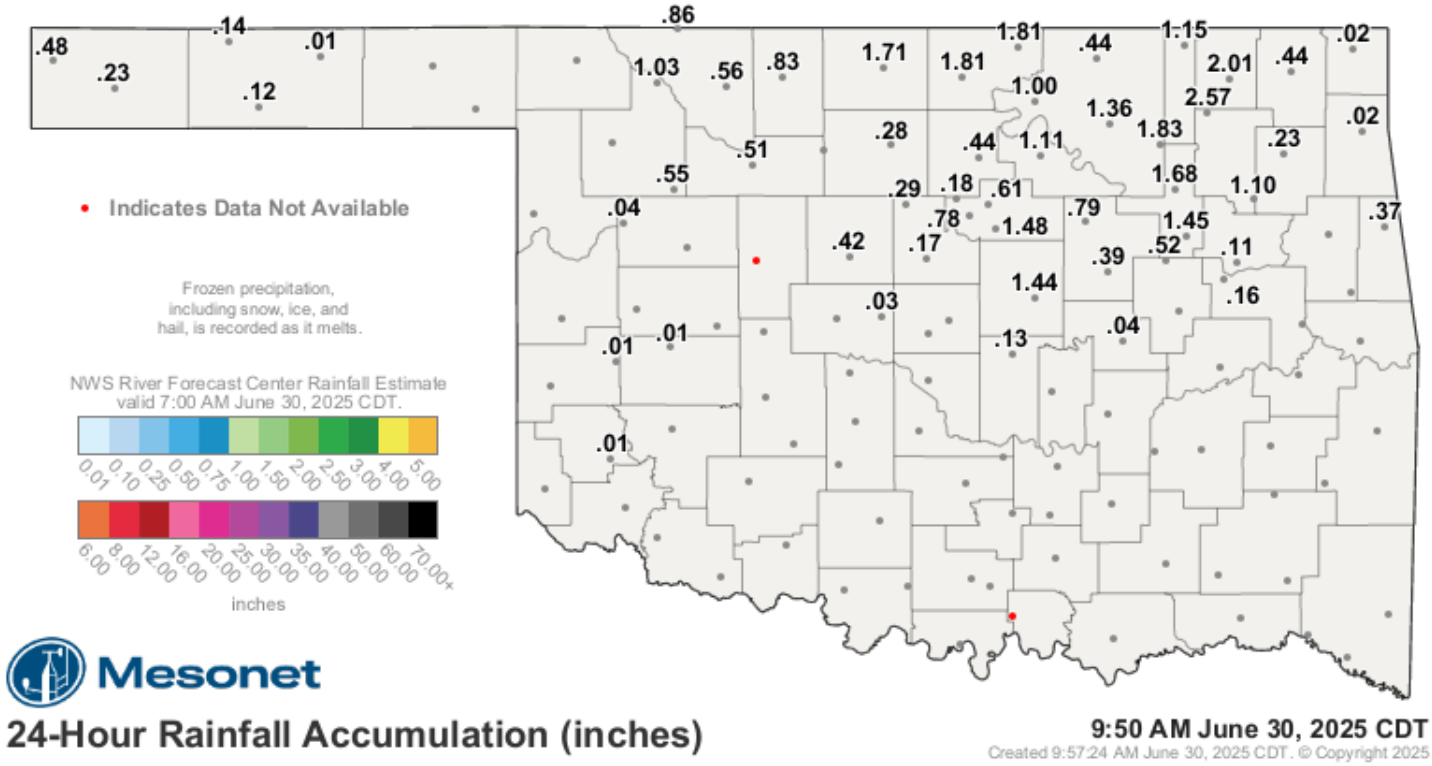


Fig. 27. OK Mesonet (values) and NWS RFC rainfall estimate (image) 24-hour rainfall ending at 9:50 am CDT 6/30/2025.

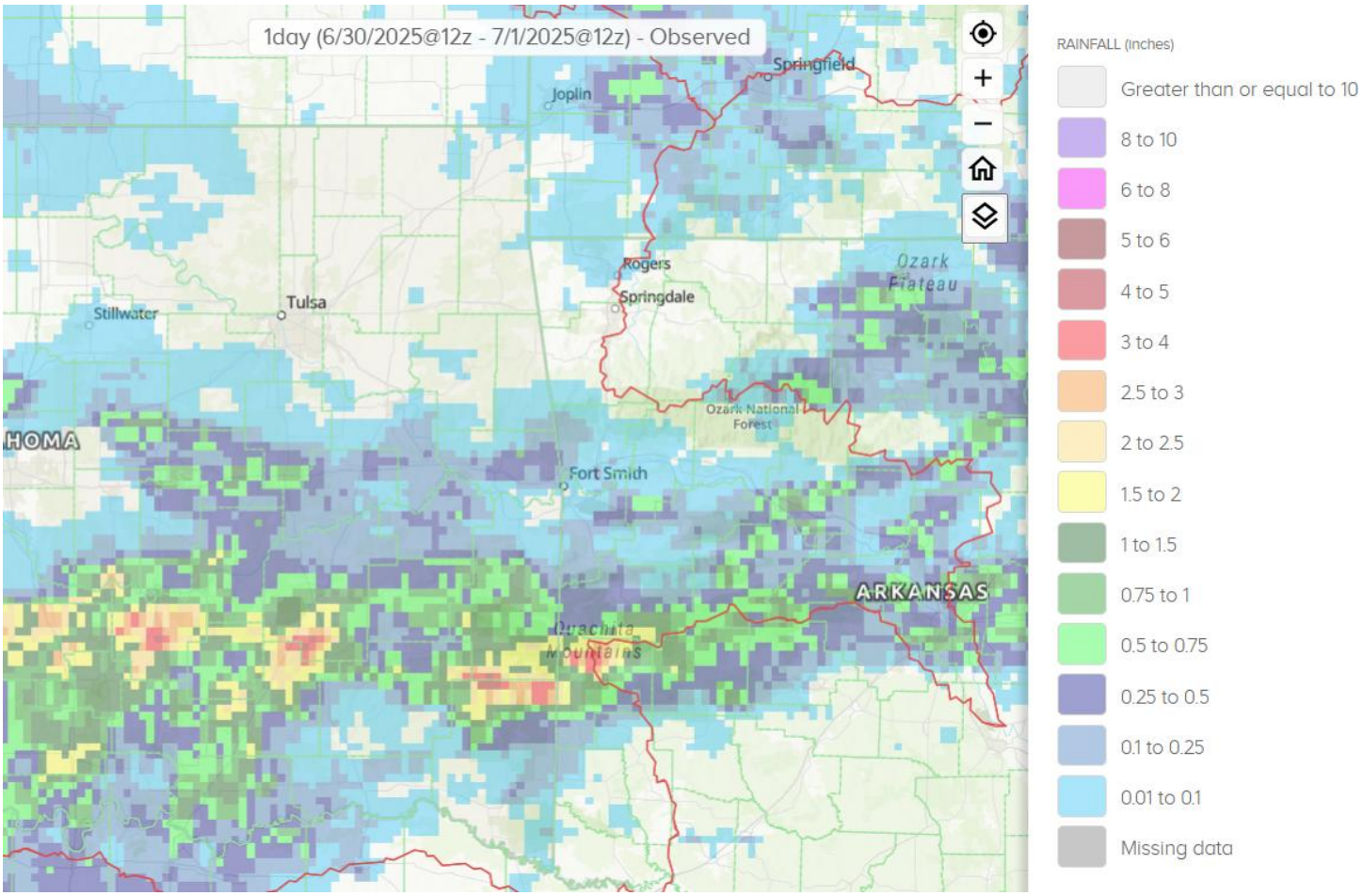


Fig. 28. 24-hour Estimated Observed Rainfall ending at 7am CDT 7/01/2025.

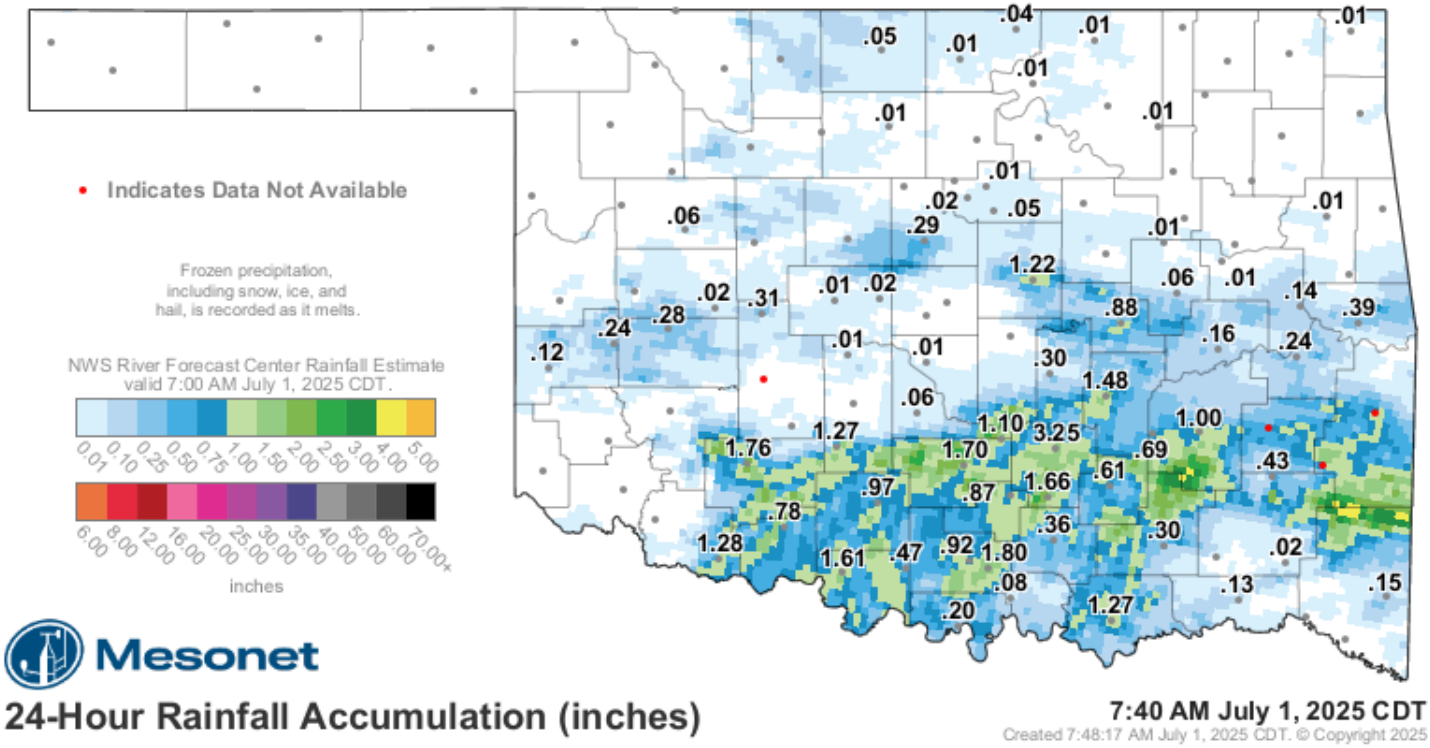


Fig. 29. OK Mesonet (values) and NWS RFC rainfall estimate (image) 24-hour rainfall ending at 7:40 am CDT 7/01/2025.

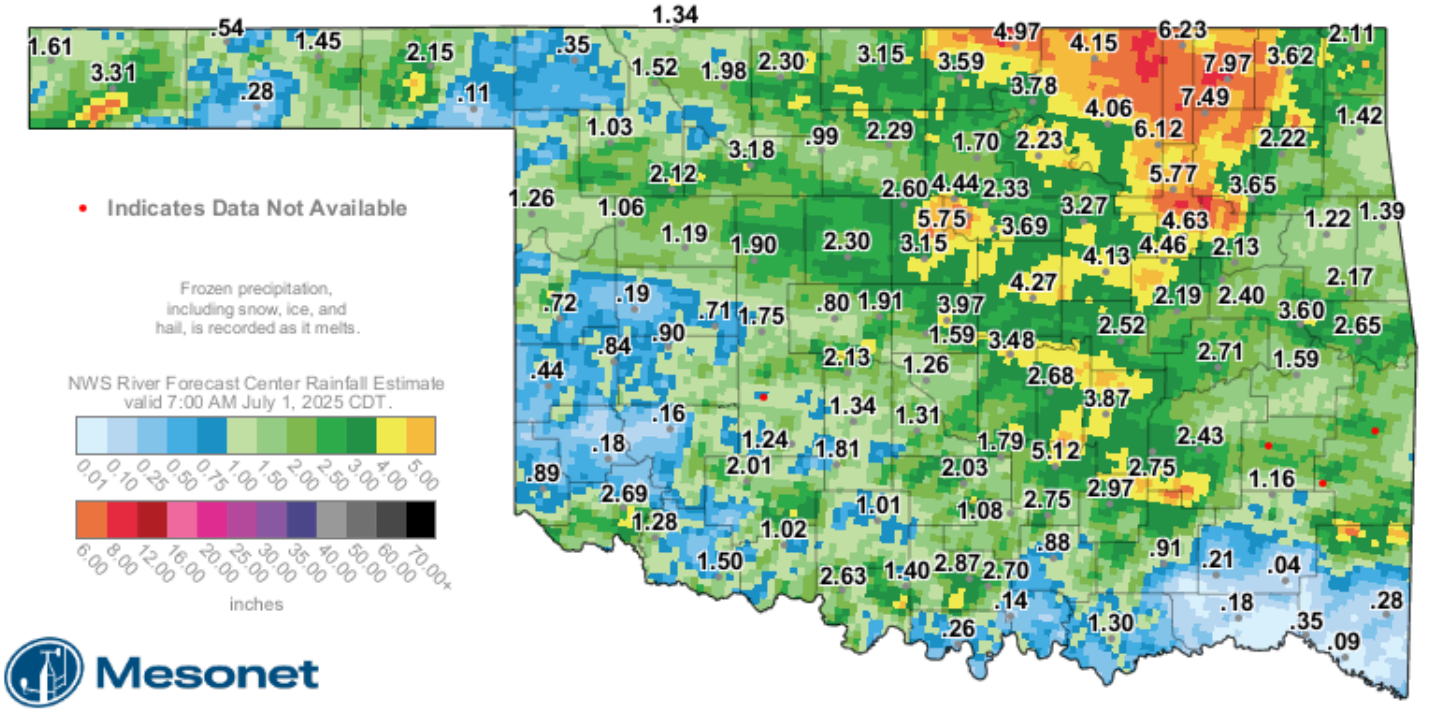


Fig. 30. OK Mesonet (values) and NWS RFC rainfall estimate (image) 14-day rainfall ending at 7:40 am CDT 7/01/2025.

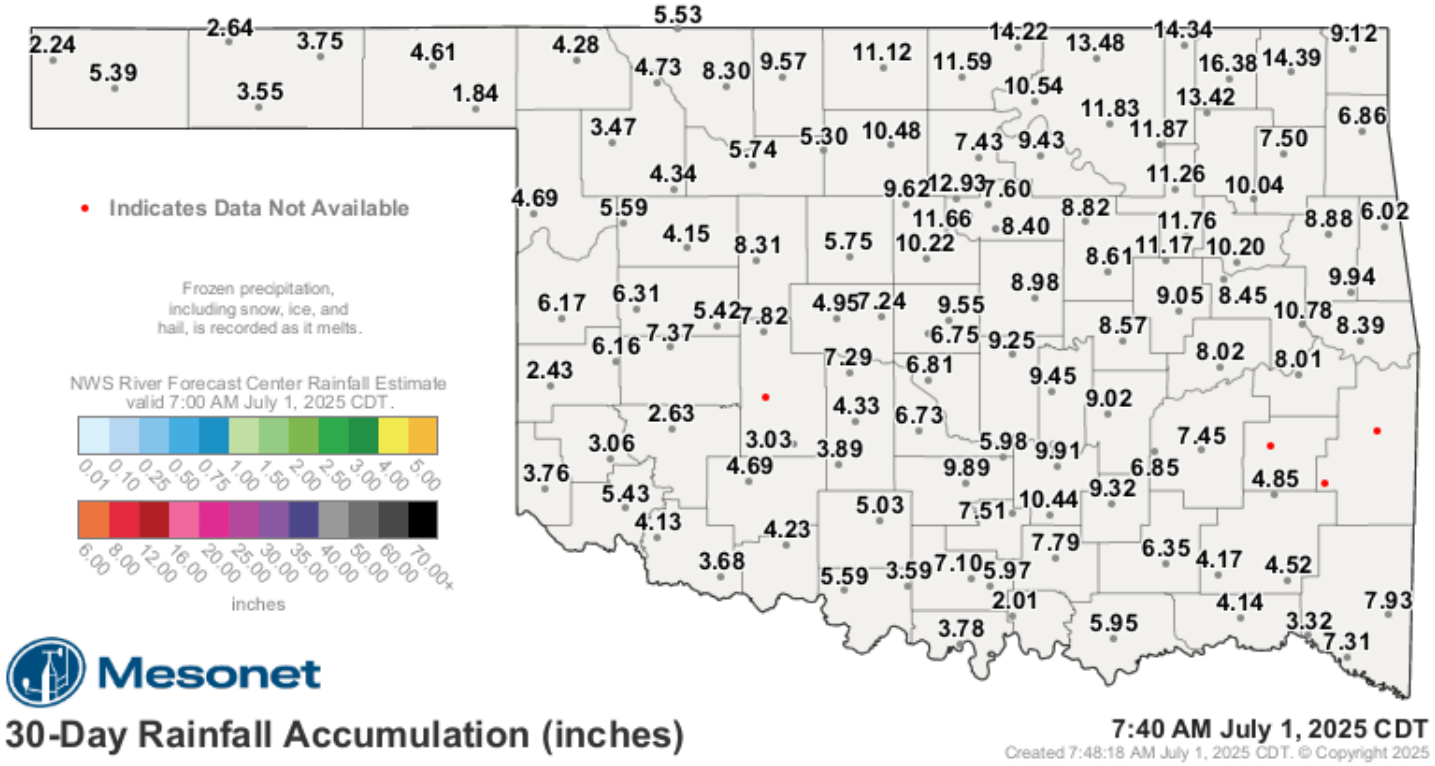


Fig. 31. OK Mesonet (values) and NWS RFC rainfall estimate (image) 30-day rainfall ending at 7:40 am CDT 7/01/2025.

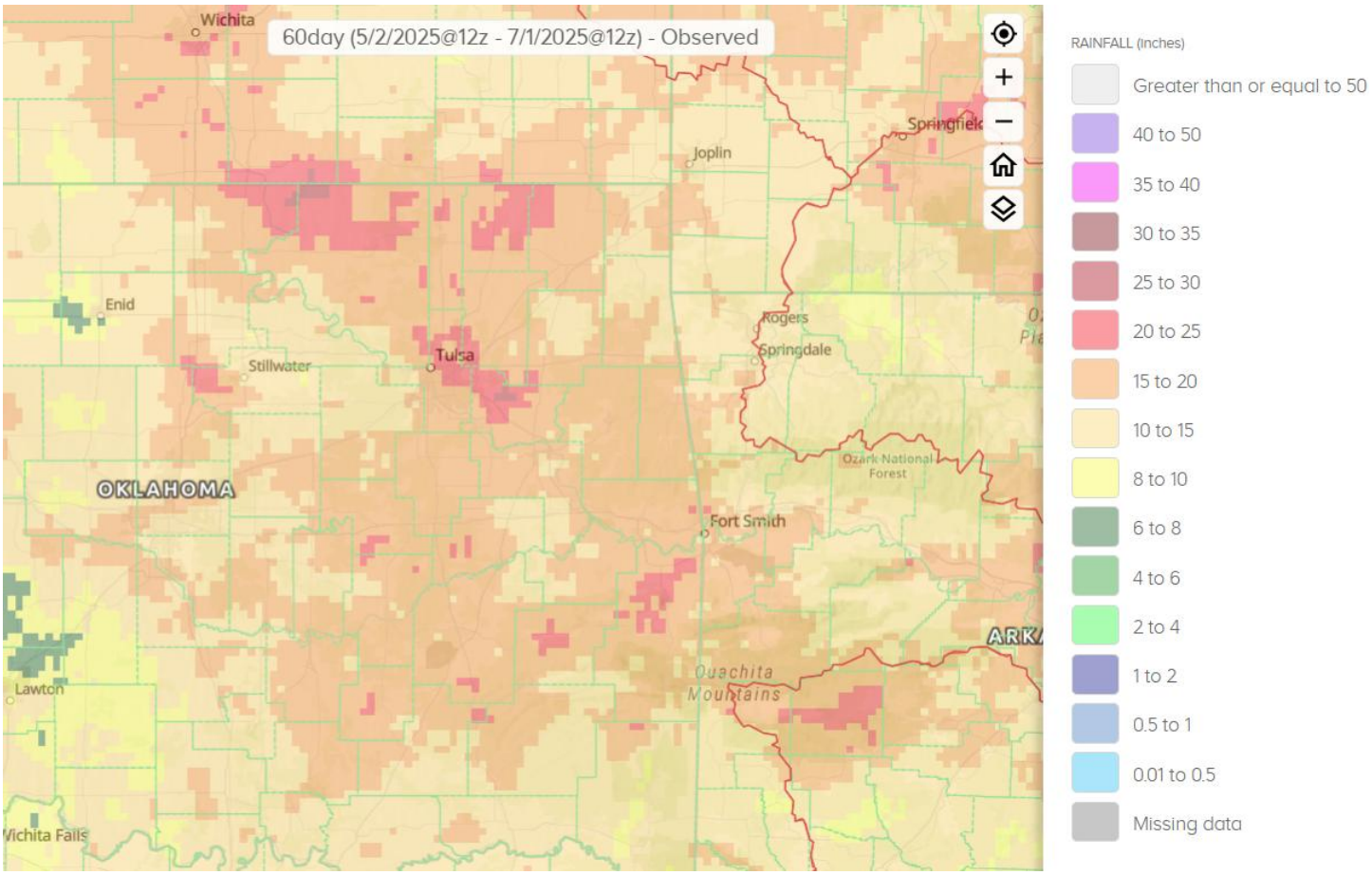


Fig. 32. 60-Day Estimated Observed Rainfall ending at 7am CDT 7/01/2025.

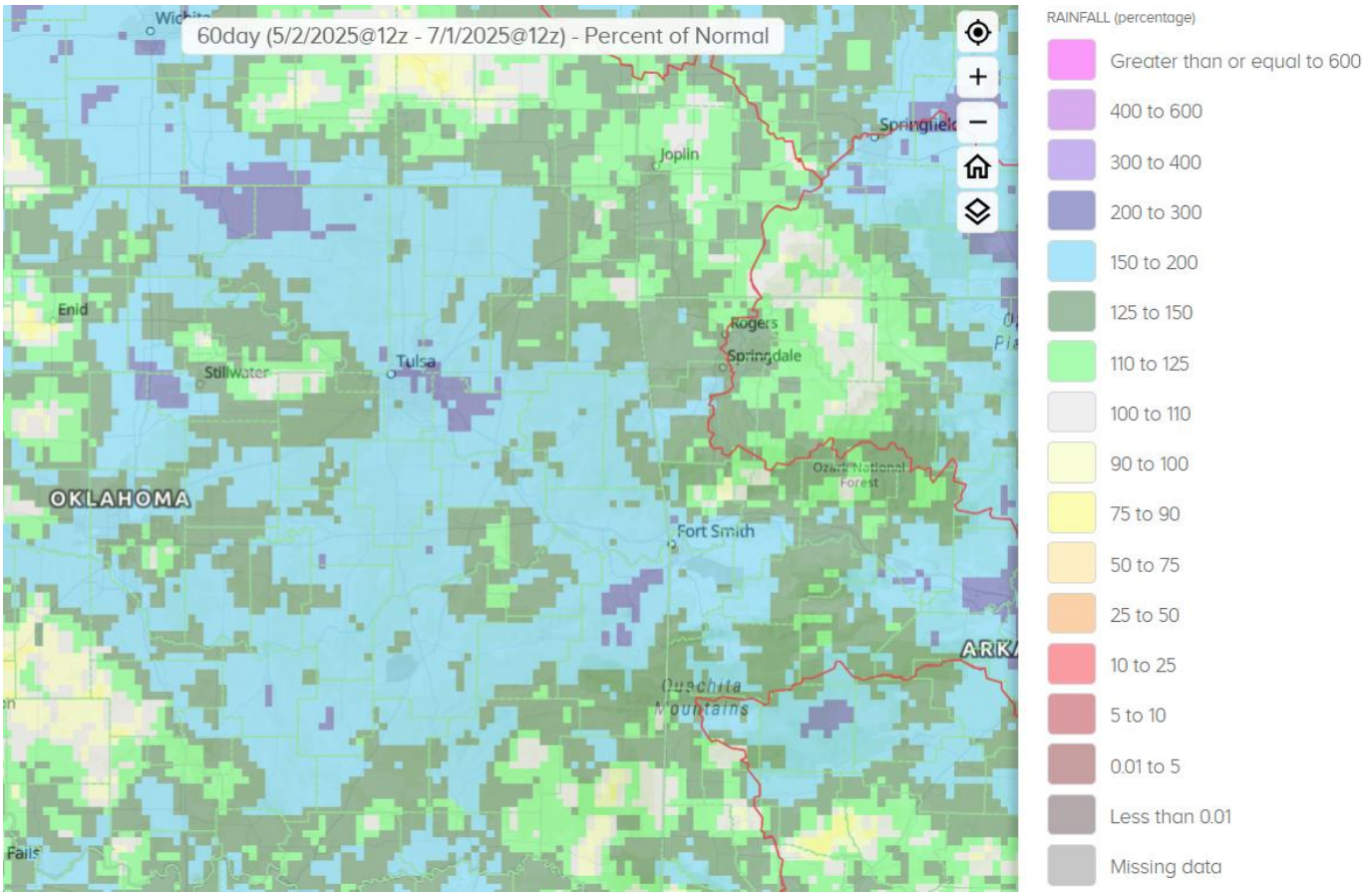


Fig. 33. 60-Day Estimated % of Normal Rainfall ending at 7am CDT 7/01/2025.

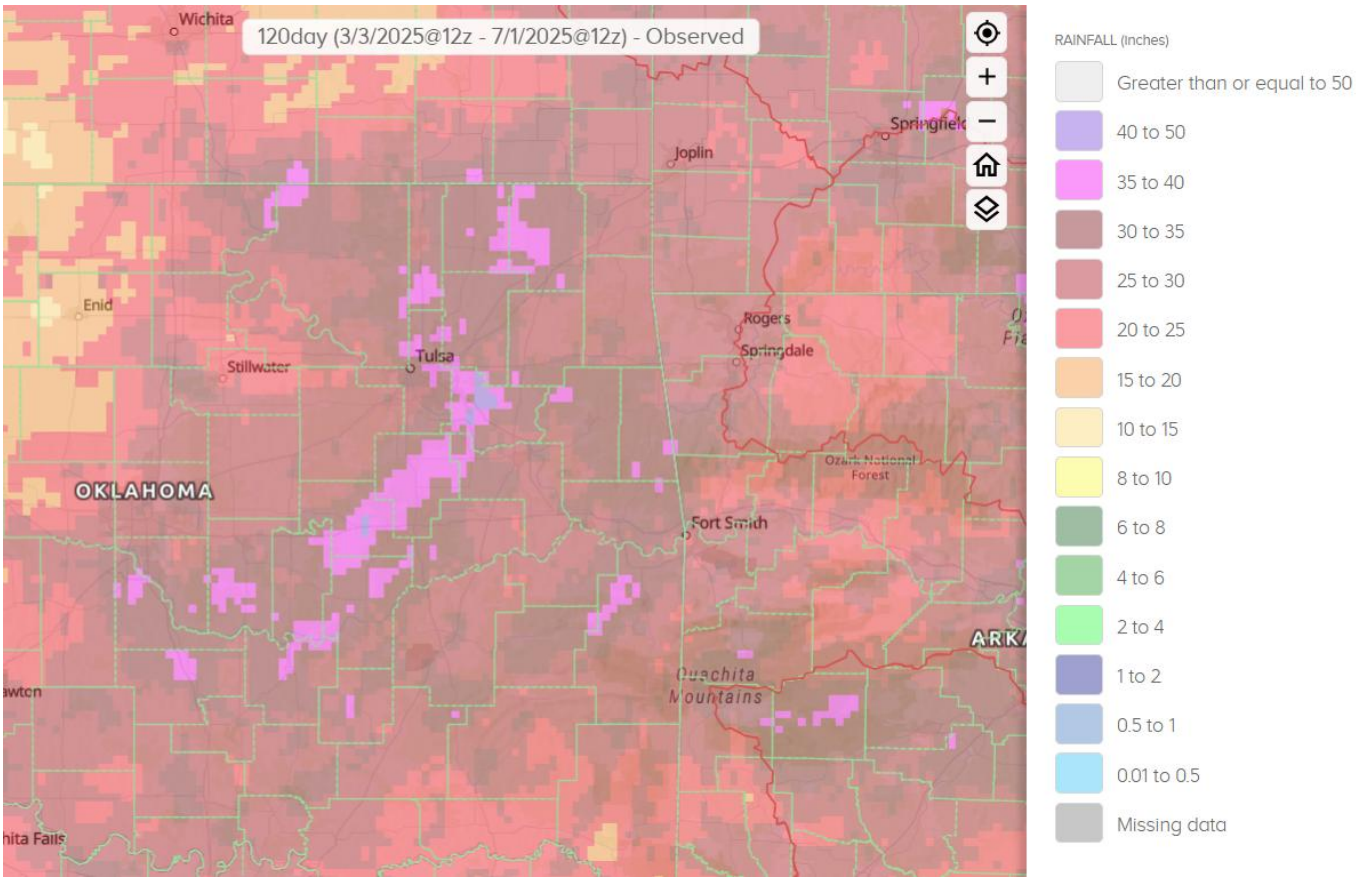


Fig. 34. 120-Day Estimated Observed Rainfall ending at 7am CDT 7/01/2025.

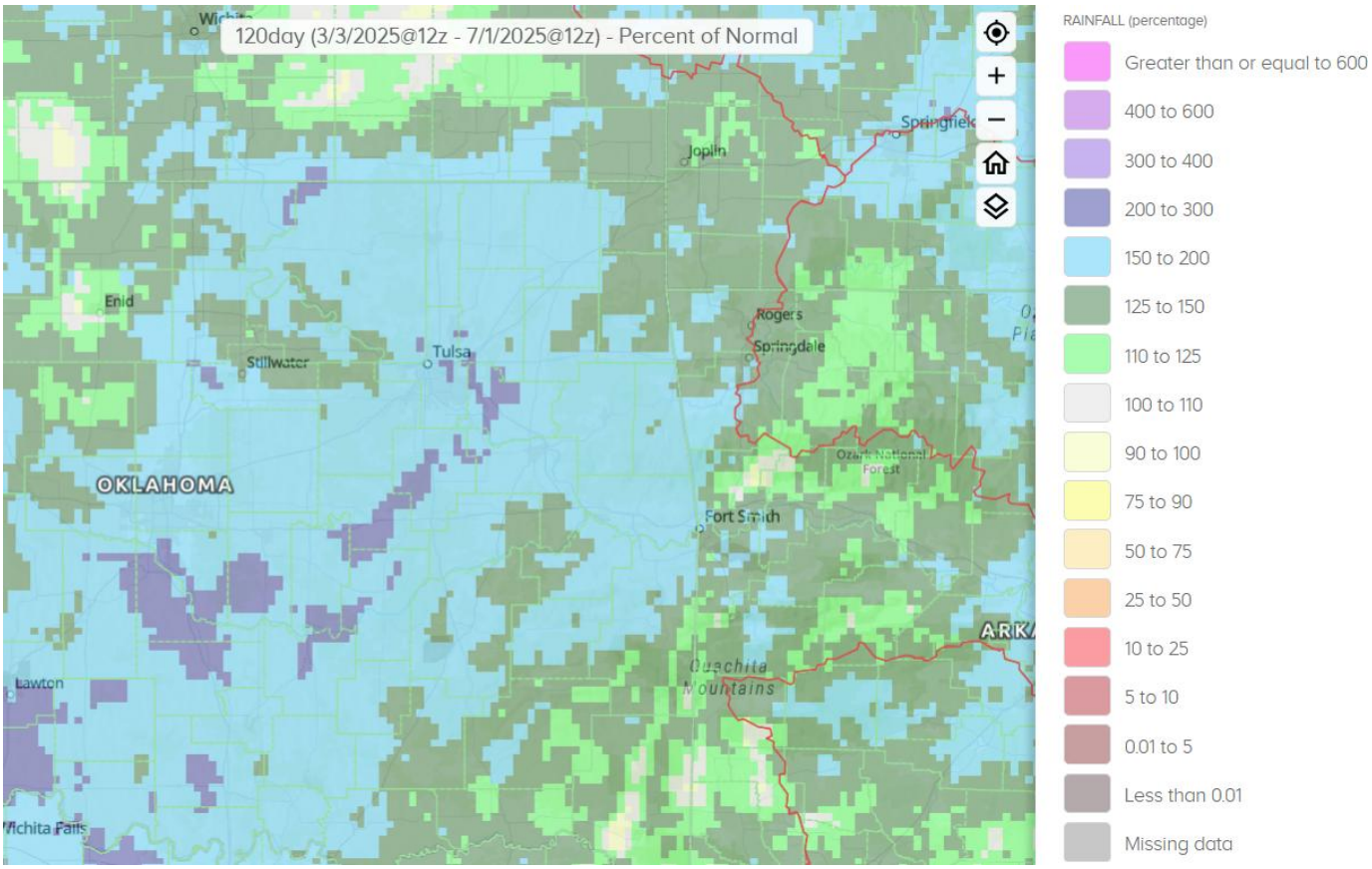


Fig. 35. 120-Day Estimated % of Normal Rainfall ending at 7am CDT 7/01/2025.

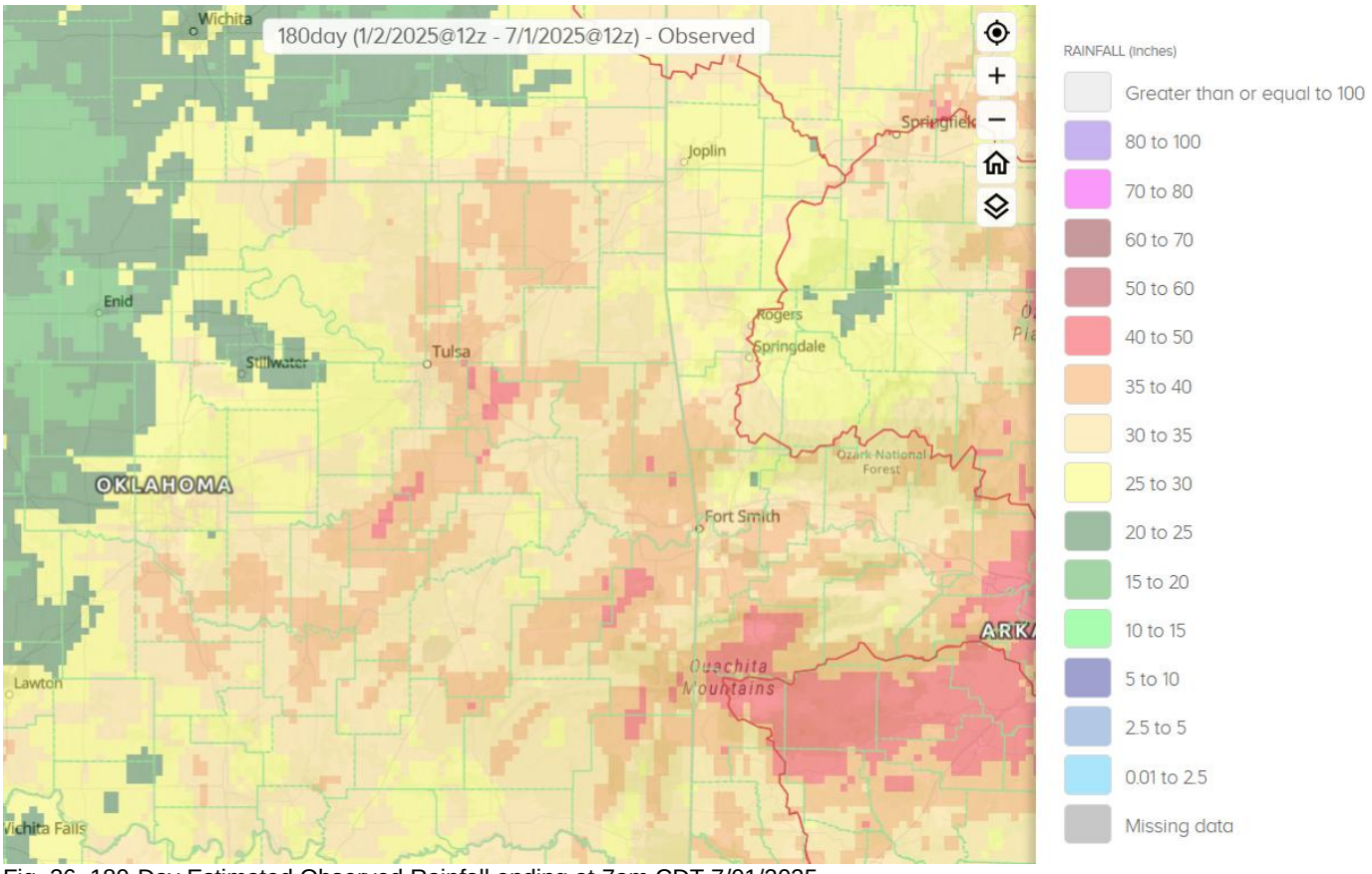


Fig. 36. 180-Day Estimated Observed Rainfall ending at 7am CDT 7/01/2025.

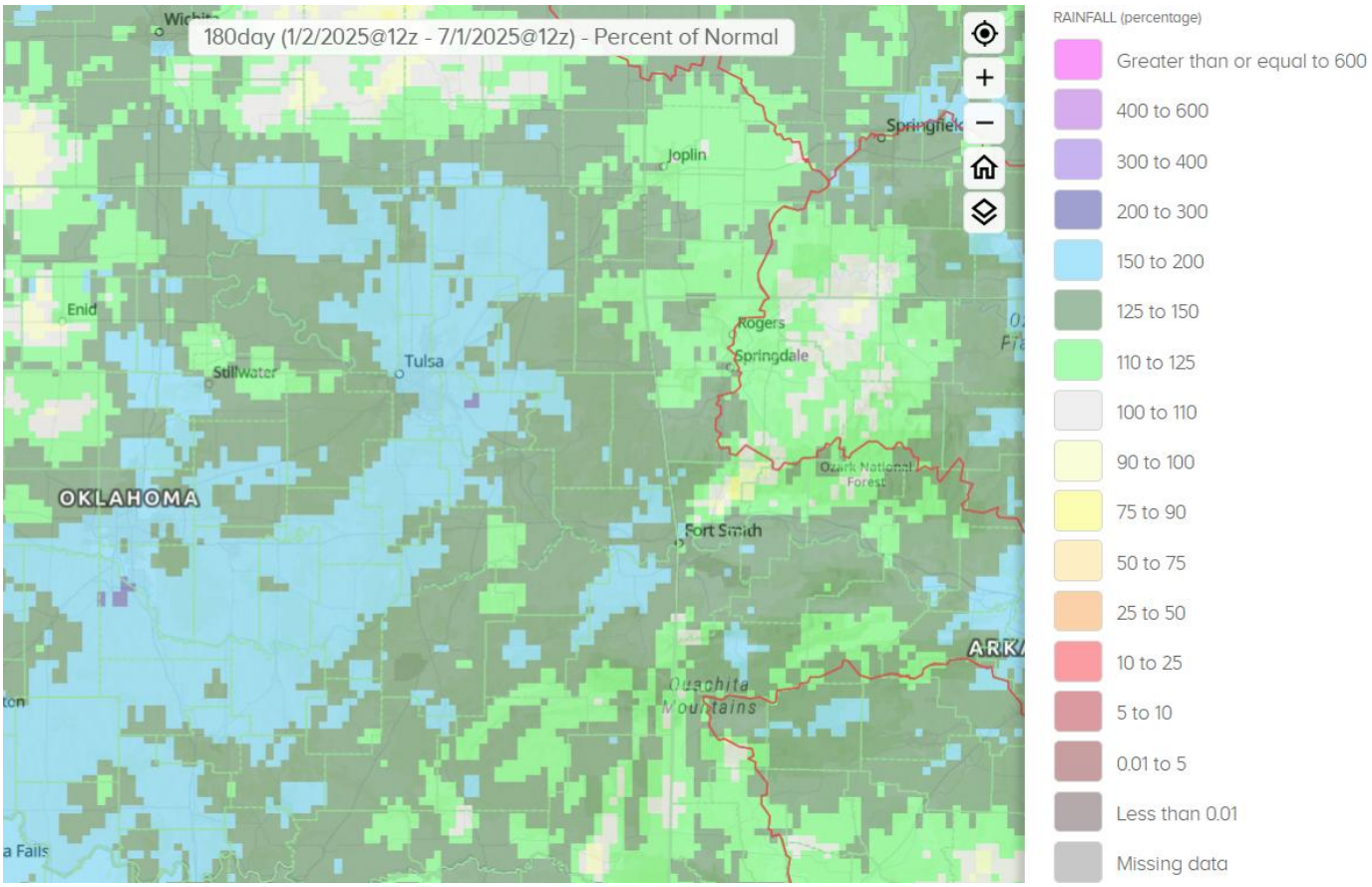


Fig. 37. 180-Day Estimated % of Normal Rainfall ending at 7am CDT 7/01/2025.

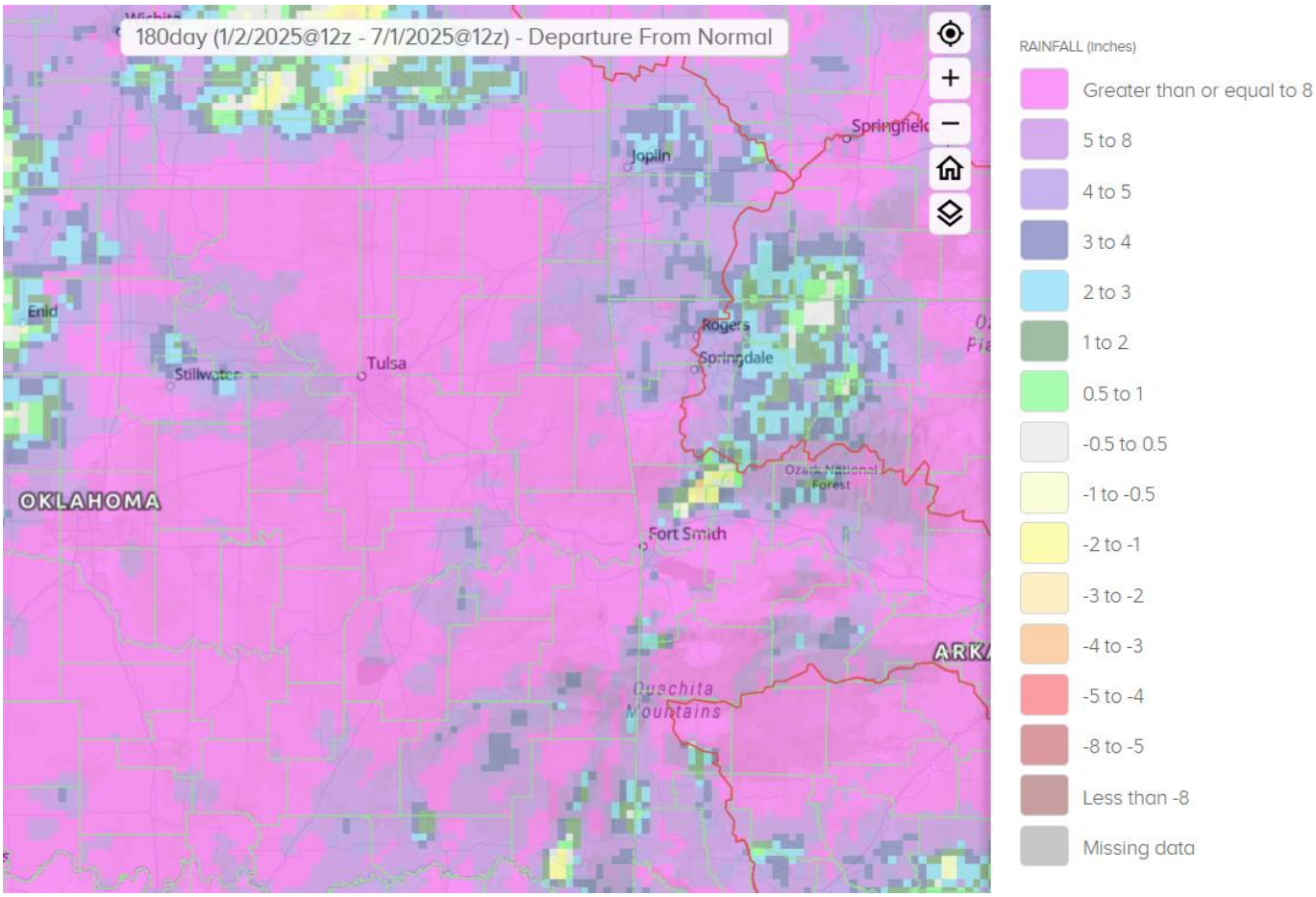


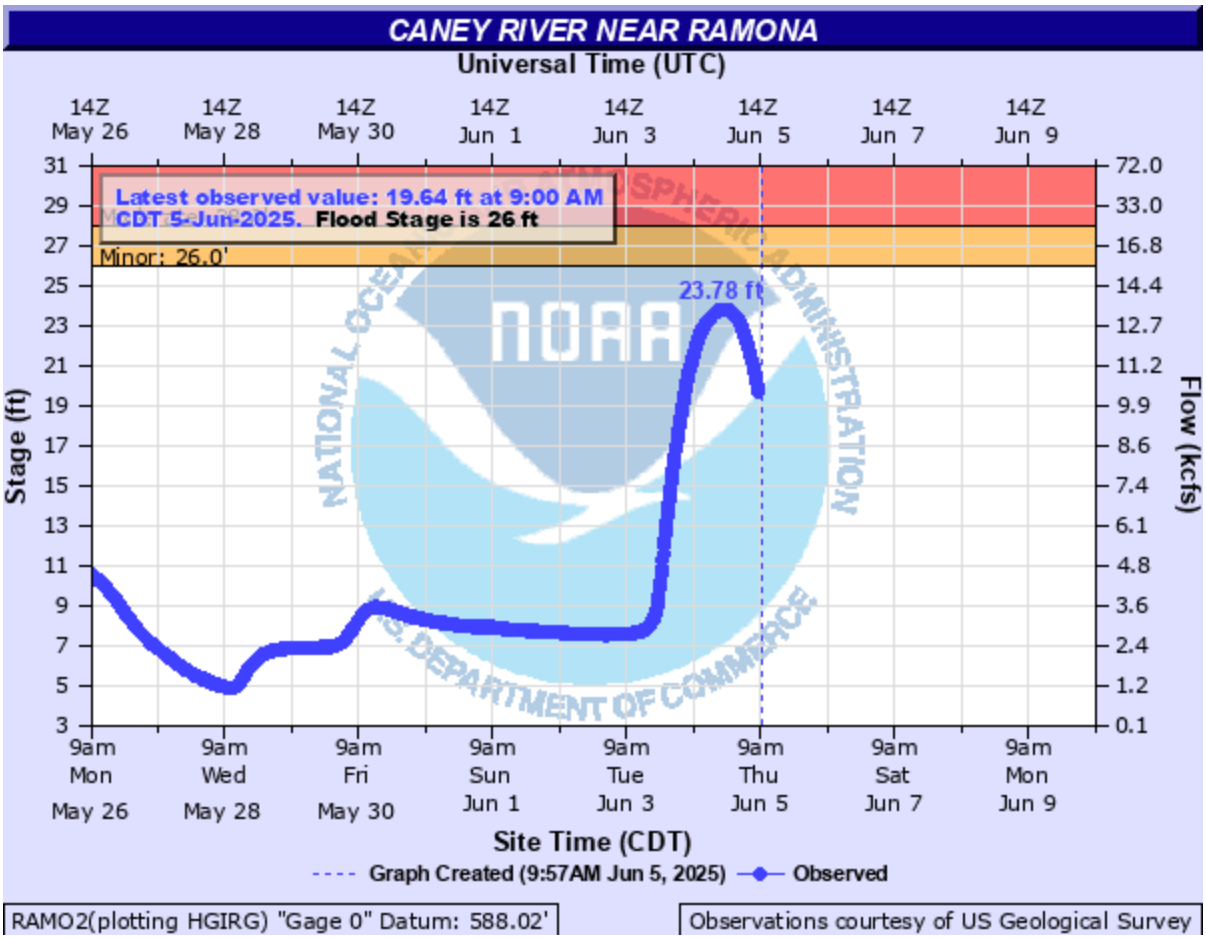
Fig. 38. 180-Day Departure from Normal Rainfall ending at 7am CDT 7/01/2025.

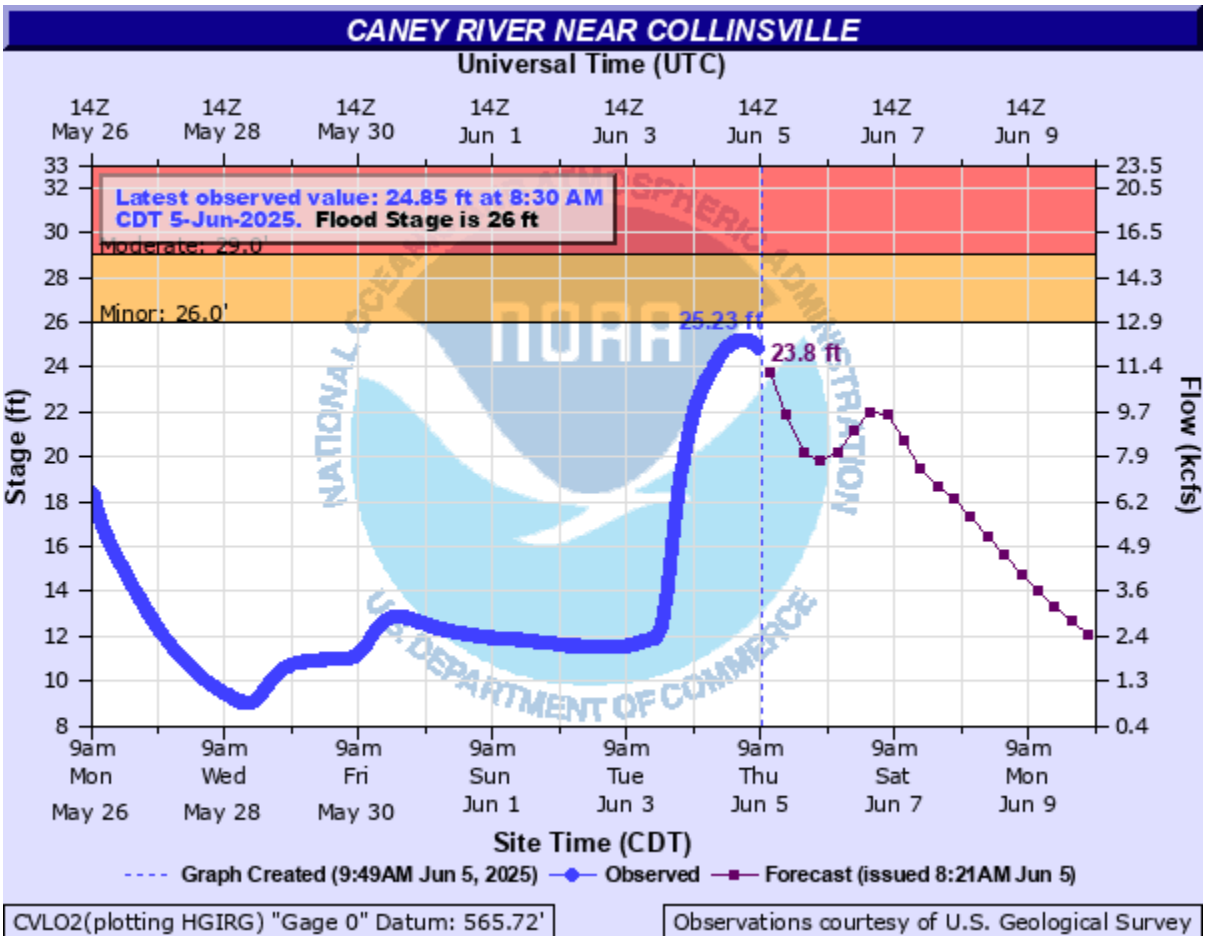
Written by:
Nicole McGavock
Service Hydrologist
WFO Tulsa

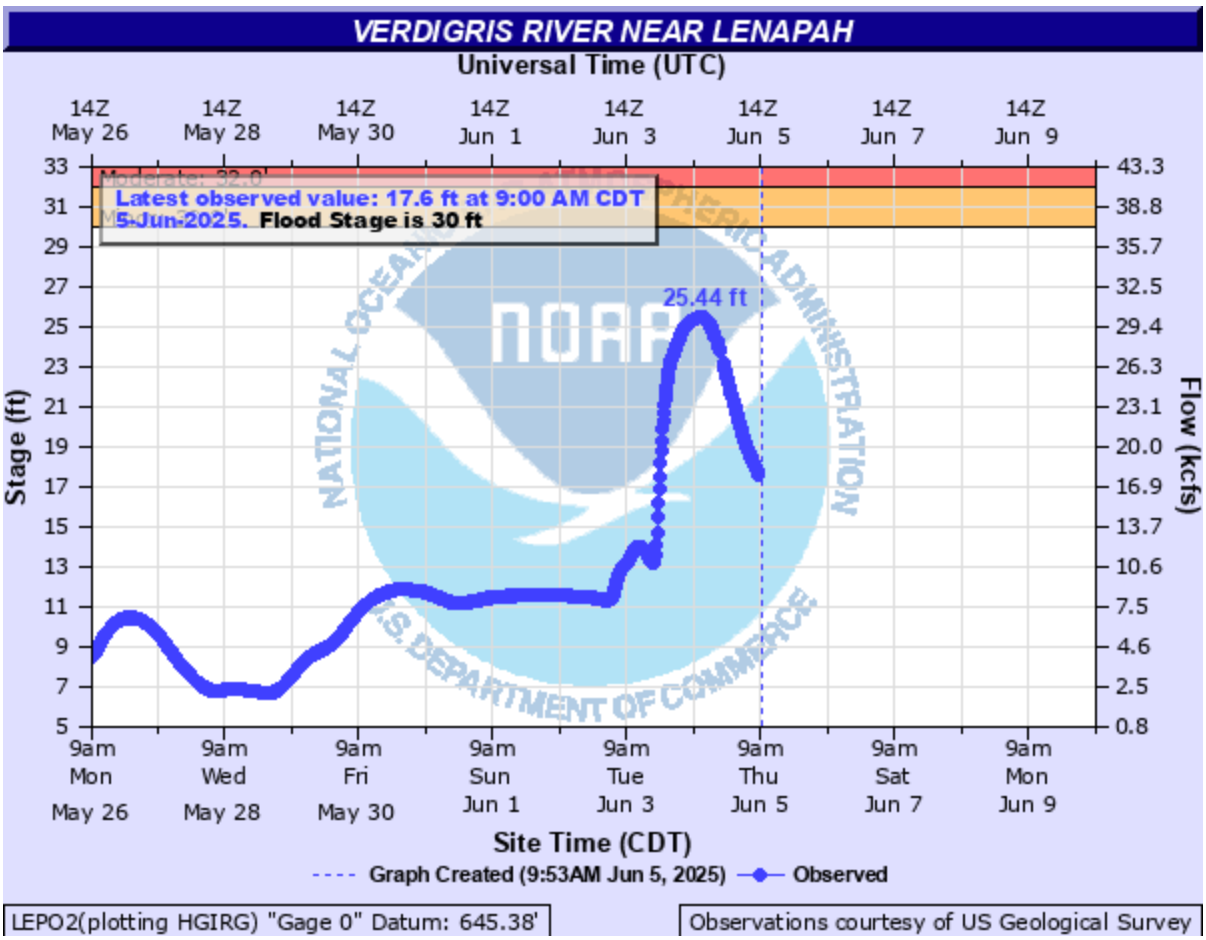
Products issued in June 2025:

14 Flash Flood Warnings (FFW)
7 Flash Flood Statements (FFS)
4 Flash/Areal Flood Watches (FFA) (11 Watch FFA CON/EXT/EXA/EXB/CAN)
68 Urban and Small Stream Advisories (FLS)
3 Areal Flood Warnings (FLW)
3 Areal Flood Statements (FLS)
50 River Flood Warnings (FLW) (includes category increases)
320 River Flood Statements (FLS)
20 River Flood Advisories (FLS) (100 Advisory FLS CON/EXT/CAN)
0 River Flood Watches (FFA) (0 Watch FFA CON/EXT/CAN)
0 River Statements (RVS)
0 Hydrologic Outlooks (ESF)
0 Drought Information Statements (DGT)

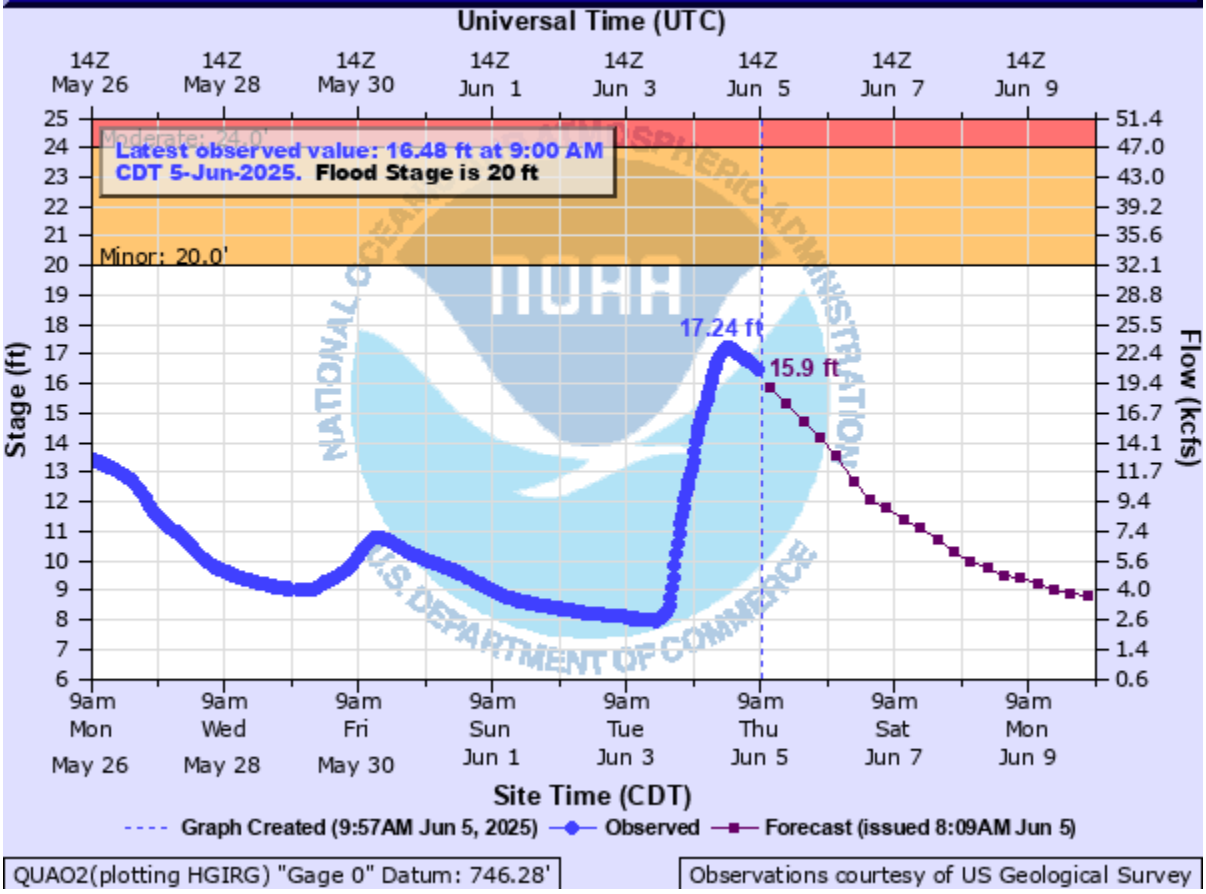
Preliminary Hydrographs:




CANEY RIVER NEAR COLLINSVILLE
Universal Time (UTC)
14Z May 26
14Z May 28
14Z May 30
14Z Jun 1
14Z Jun 3
14Z Jun 5
14Z Jun 7
14Z Jun 9
Latest observed value: 24.85 ft at 8:30 AM CDT 5-Jun-2025. Flood Stage is 26 ft
Moderate: 29.0'
Minor: 26.0'
25.23 ft
23.8 ft
Stage (ft)
Flow (kcfs)
9am Mon May 26
9am Wed May 28
9am Fri May 30
9am Sun Jun 1
9am Tue Jun 3
9am Thu Jun 5
9am Sat Jun 7
9am Mon Jun 9
Site Time (CDT)
Graph Created (9:49AM Jun 5, 2025)
Observed
Forecast (issued 8:21AM Jun 5)
CVLO2(plotting HGIRG) "Gage 0" Datum: 565.72'
Observations courtesy of U.S. Geological Survey


VERDIGRIS RIVER NEAR LENAPAH
Universal Time (UTC)
14Z May 26
14Z May 28
14Z May 30
14Z Jun 1
14Z Jun 3
14Z Jun 5
14Z Jun 7
14Z Jun 9
Latest observed value: 17.6 ft at 9:00 AM CDT 5-Jun-2025. Flood Stage is 30 ft
25.44 ft
Stage (ft)
Flow (kcfs)
9am Mon May 26
9am Wed May 28
9am Fri May 30
9am Sun Jun 1
9am Tue Jun 3
9am Thu Jun 5
9am Sat Jun 7
9am Mon Jun 9
Site Time (CDT)
Graph Created (9:53AM Jun 5, 2025)
Observed
LEPO2(plotting HGIRG) "Gage 0" Datum: 645.38'
Observations courtesy of US Geological Survey

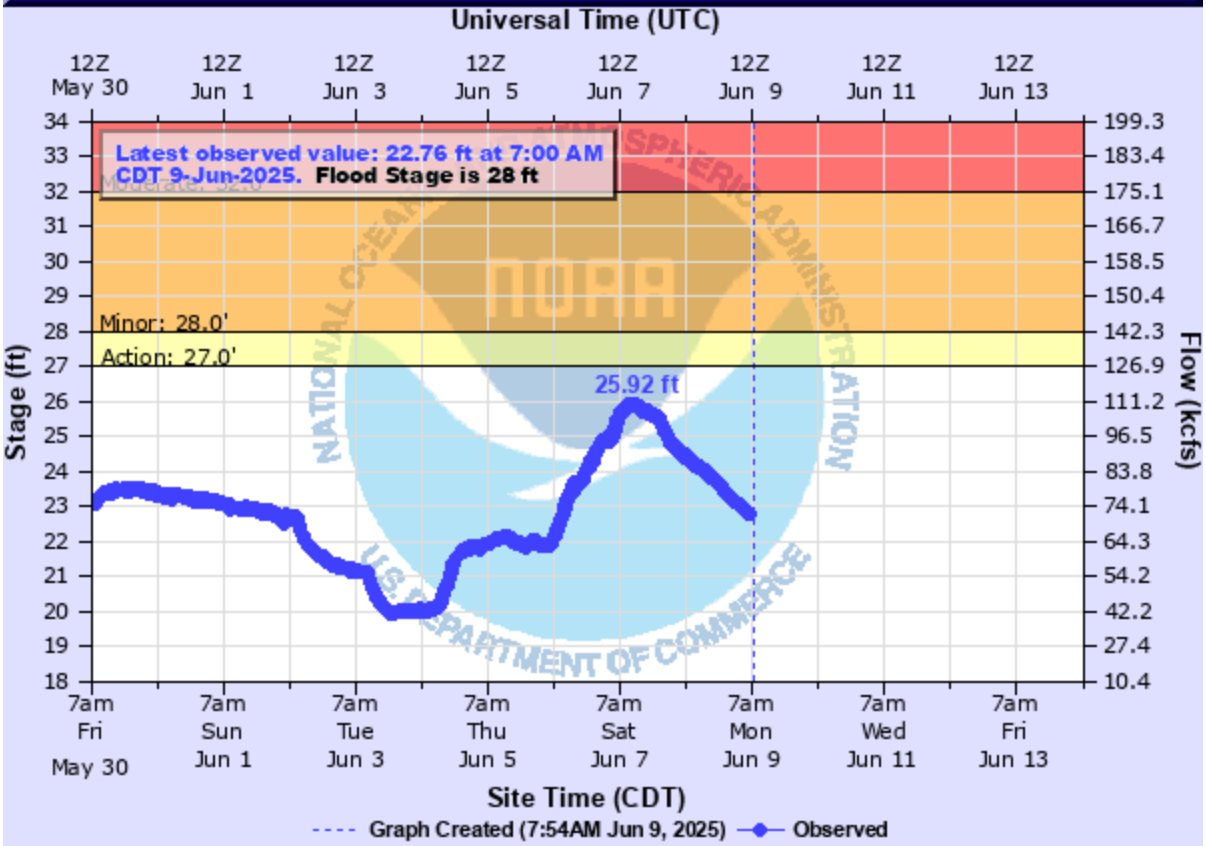
SPRING RIVER NEAR QUAPAW



QUAO2(plotting HGIRG) "Gage 0" Datum: 746.28'

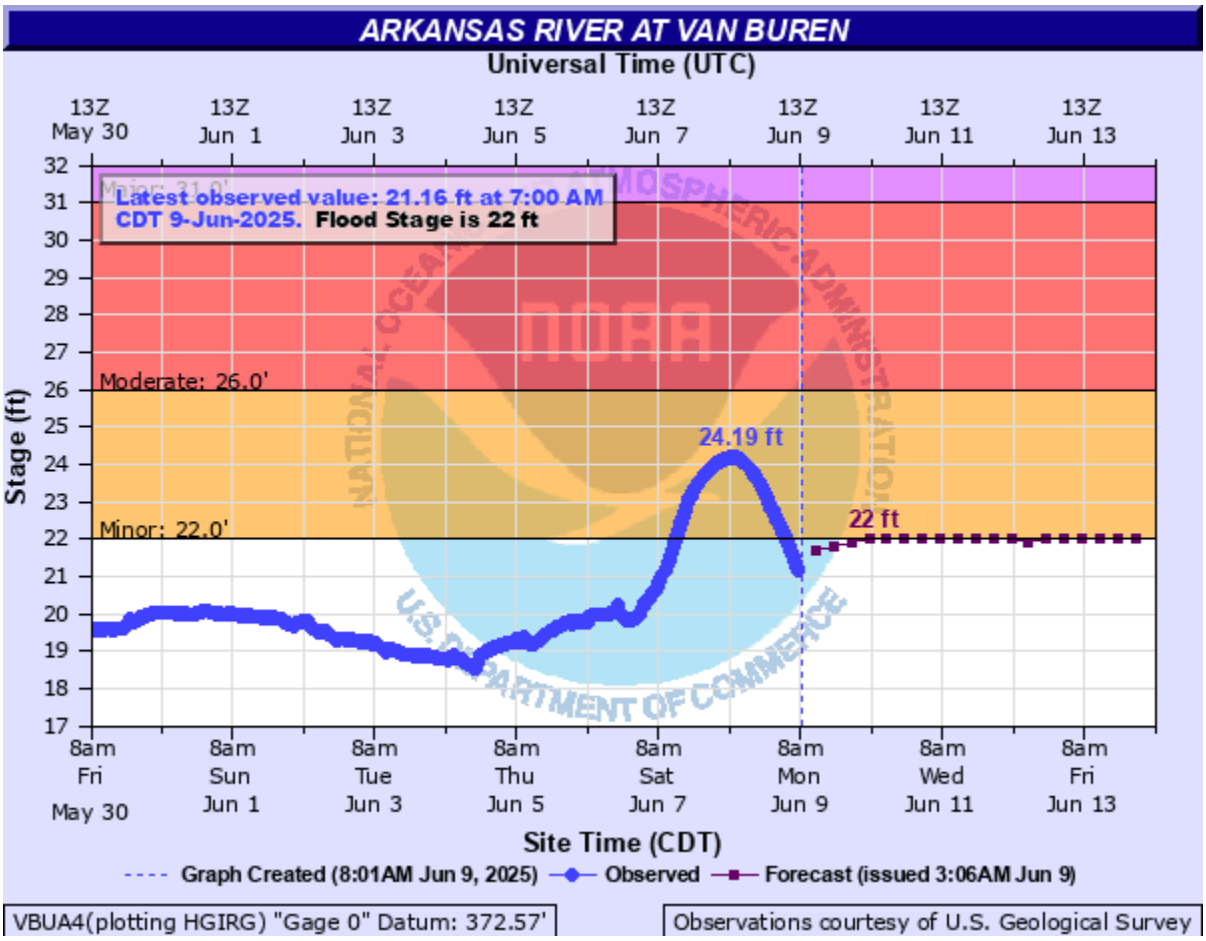
Observations courtesy of US Geological Survey

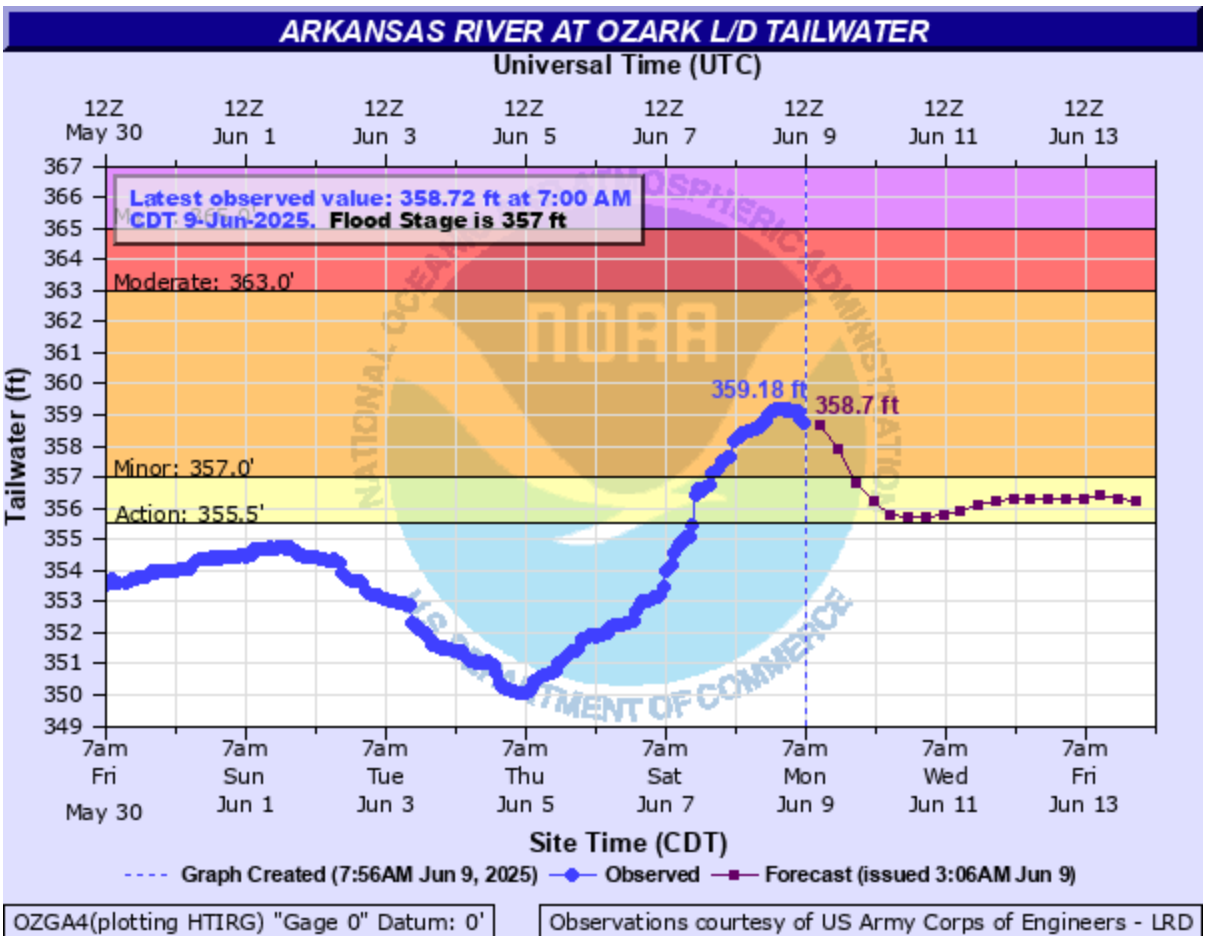
ARKANSAS RIVER NEAR MUSKOGEE

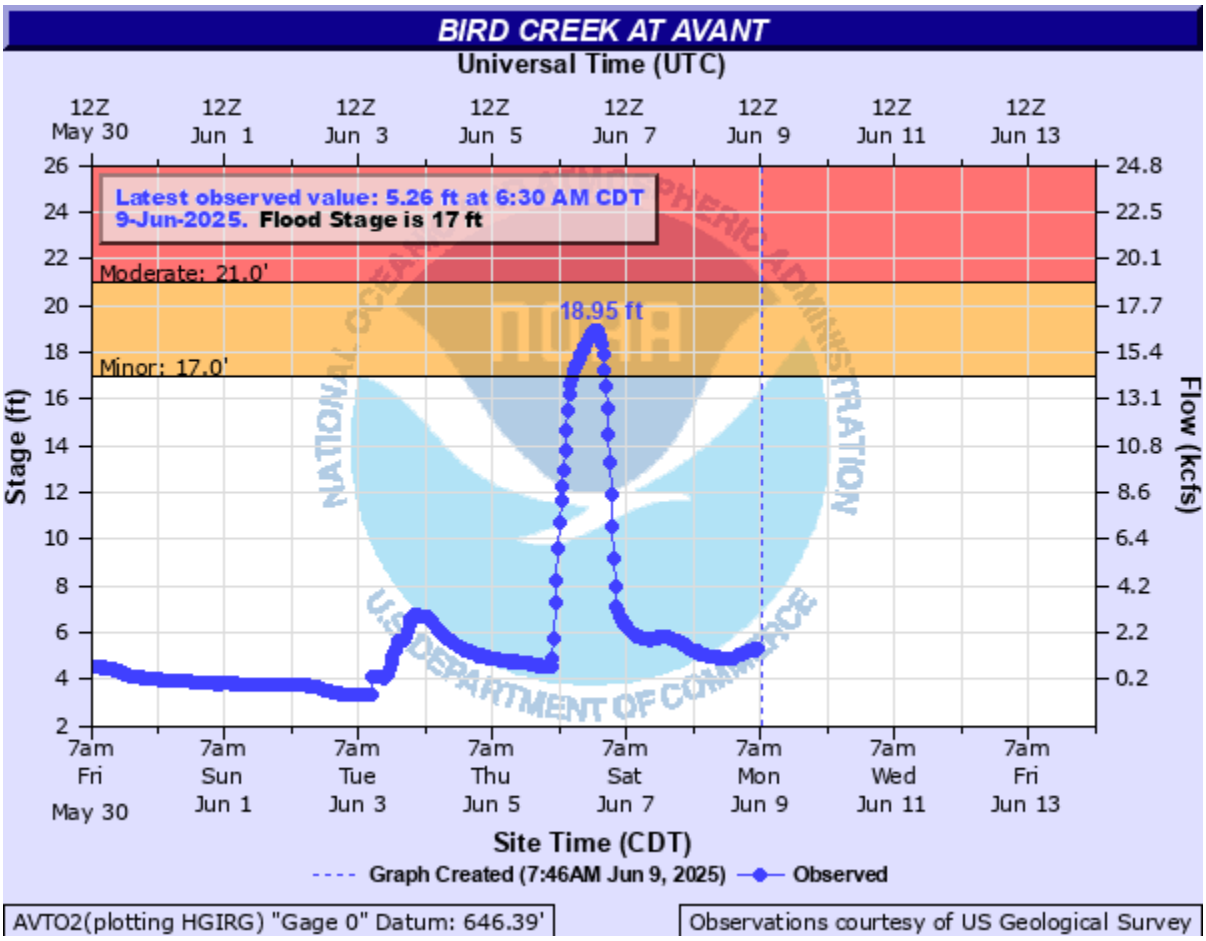


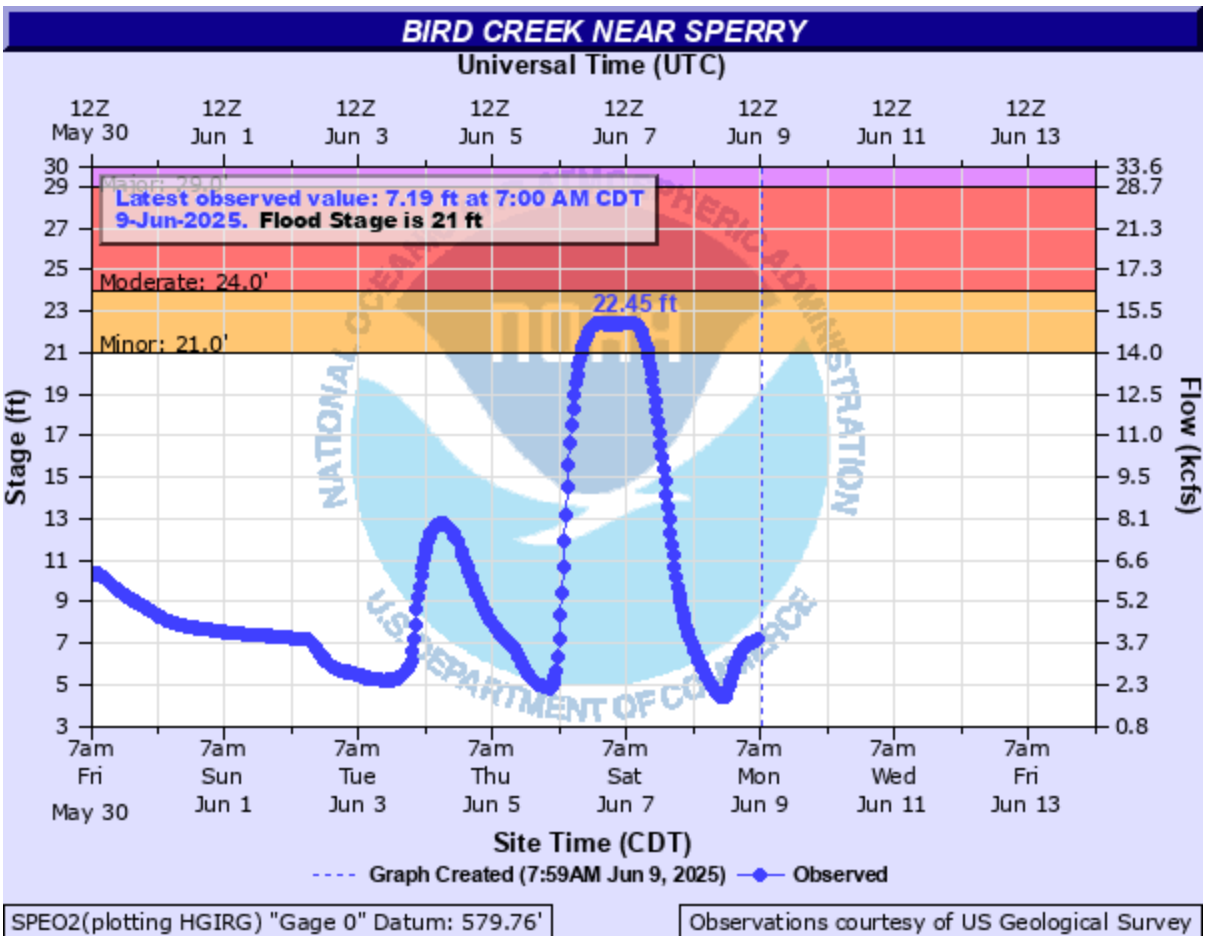
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'

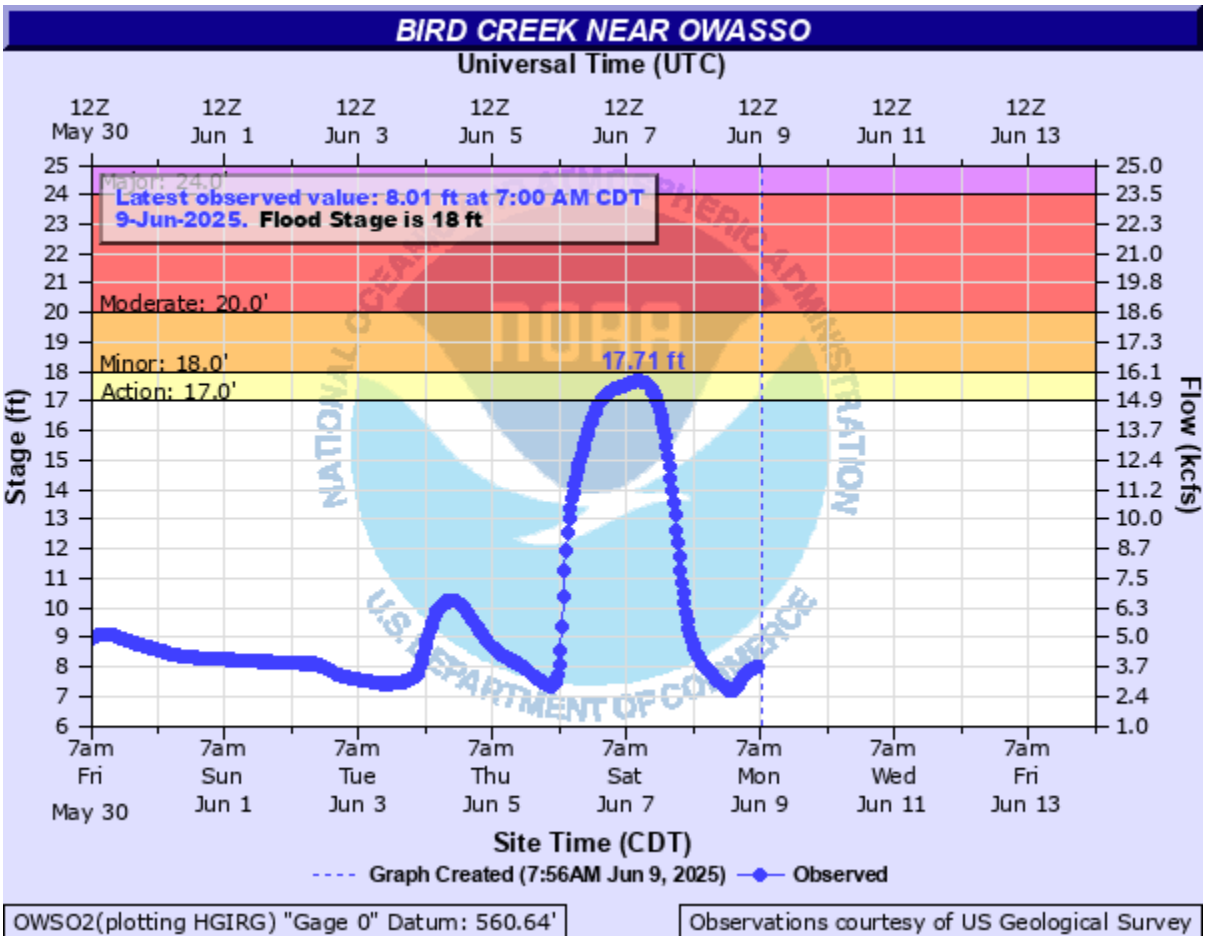
Observations courtesy of US Geological Survey

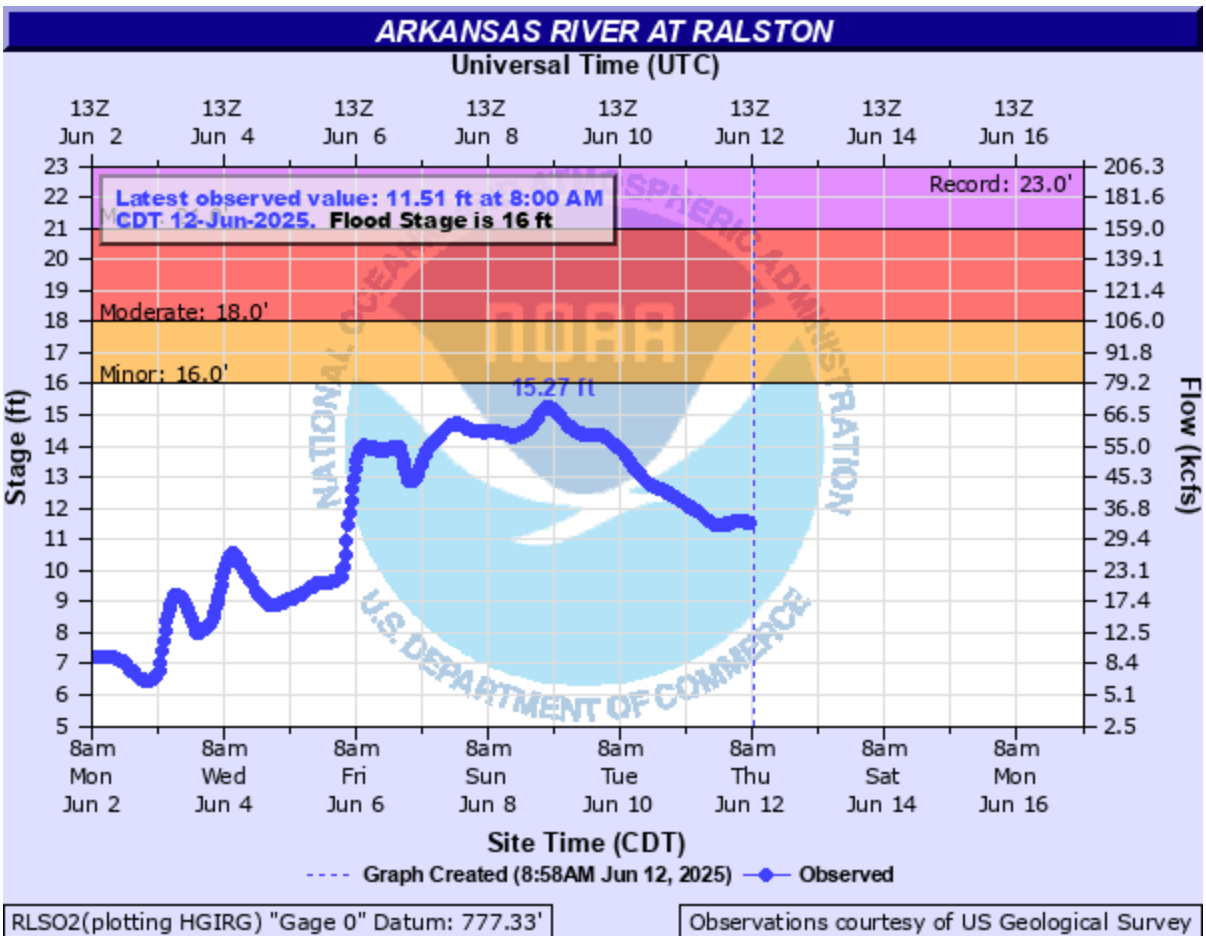

ARKANSAS RIVER AT VAN BUREN
Universal Time (UTC)
13Z May 30
13Z Jun 1
13Z Jun 3
13Z Jun 5
13Z Jun 7
13Z Jun 9
13Z Jun 11
13Z Jun 13
Latest observed value: 21.16 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 22 ft
Moderate: 26.0'
Minor: 22.0'
24.19 ft
22 ft
Stage (ft)
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
8am Fri May 30
8am Sun Jun 1
8am Tue Jun 3
8am Thu Jun 5
8am Sat Jun 7
8am Mon Jun 9
8am Wed Jun 11
8am Fri Jun 13
Site Time (CDT)
Graph Created (8:01AM Jun 9, 2025)
Observed
Forecast (issued 3:06AM Jun 9)
VBUA4(plotting HGIRG) "Gage 0" Datum: 372.57'
Observations courtesy of U.S. Geological Survey

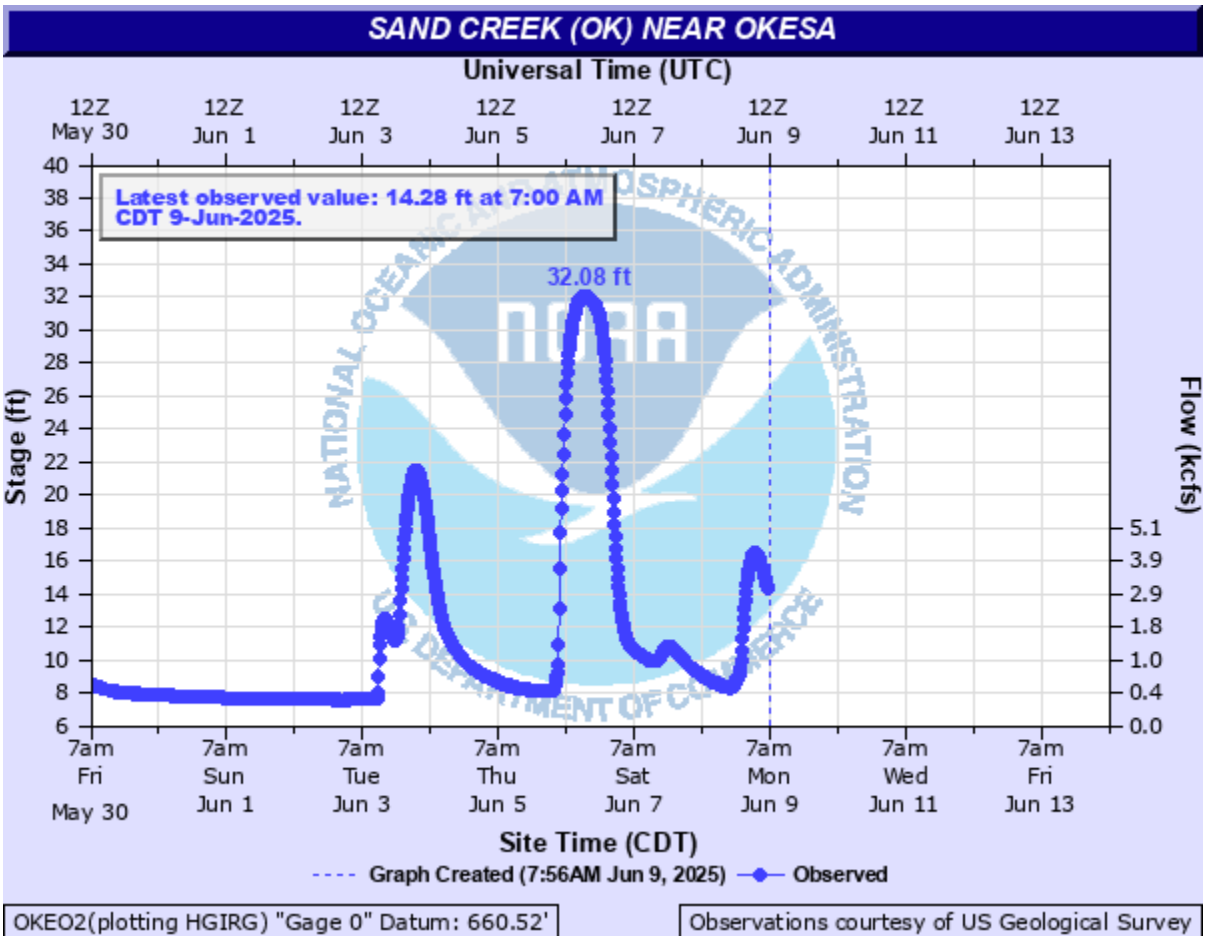

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 358.72 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 357 ft
Moderate: 363.0'
Minor: 357.0'
Action: 355.5'
359.18 ft
358.7 ft
Tailwater (ft)
367
366
365
364
363
362
361
360
359
358
357
356
355
354
353
352
351
350
349
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:56AM Jun 9, 2025)
Observed
Forecast (issued 3:06AM Jun 9)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

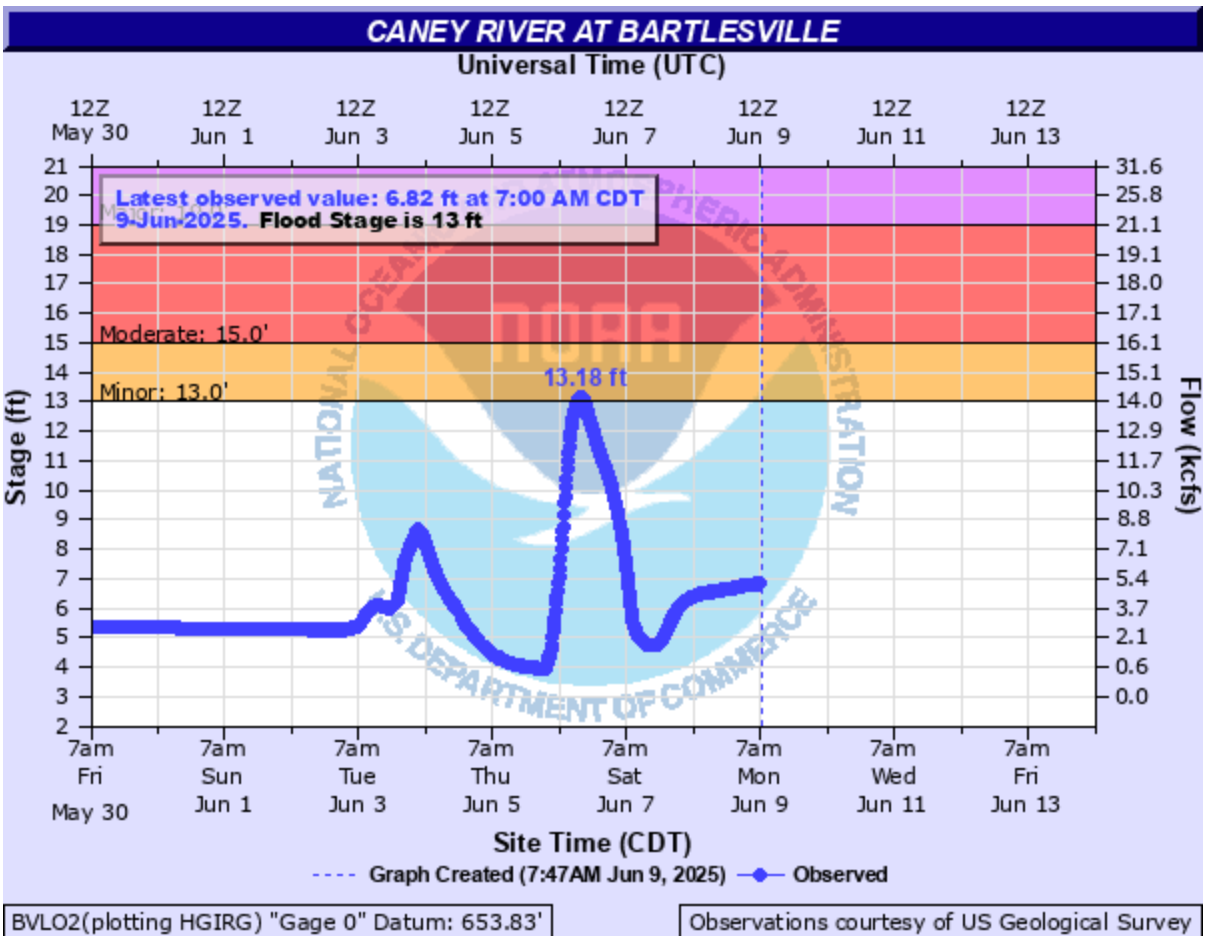

BIRD CREEK AT AVANT
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 5.26 ft at 6:30 AM CDT 9-Jun-2025. Flood Stage is 17 ft
Moderate: 21.0'
Minor: 17.0'
18.95 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:46AM Jun 9, 2025)
Observed
AVTO2(plotting HGIRG) "Gage 0" Datum: 646.39'
Observations courtesy of US Geological Survey

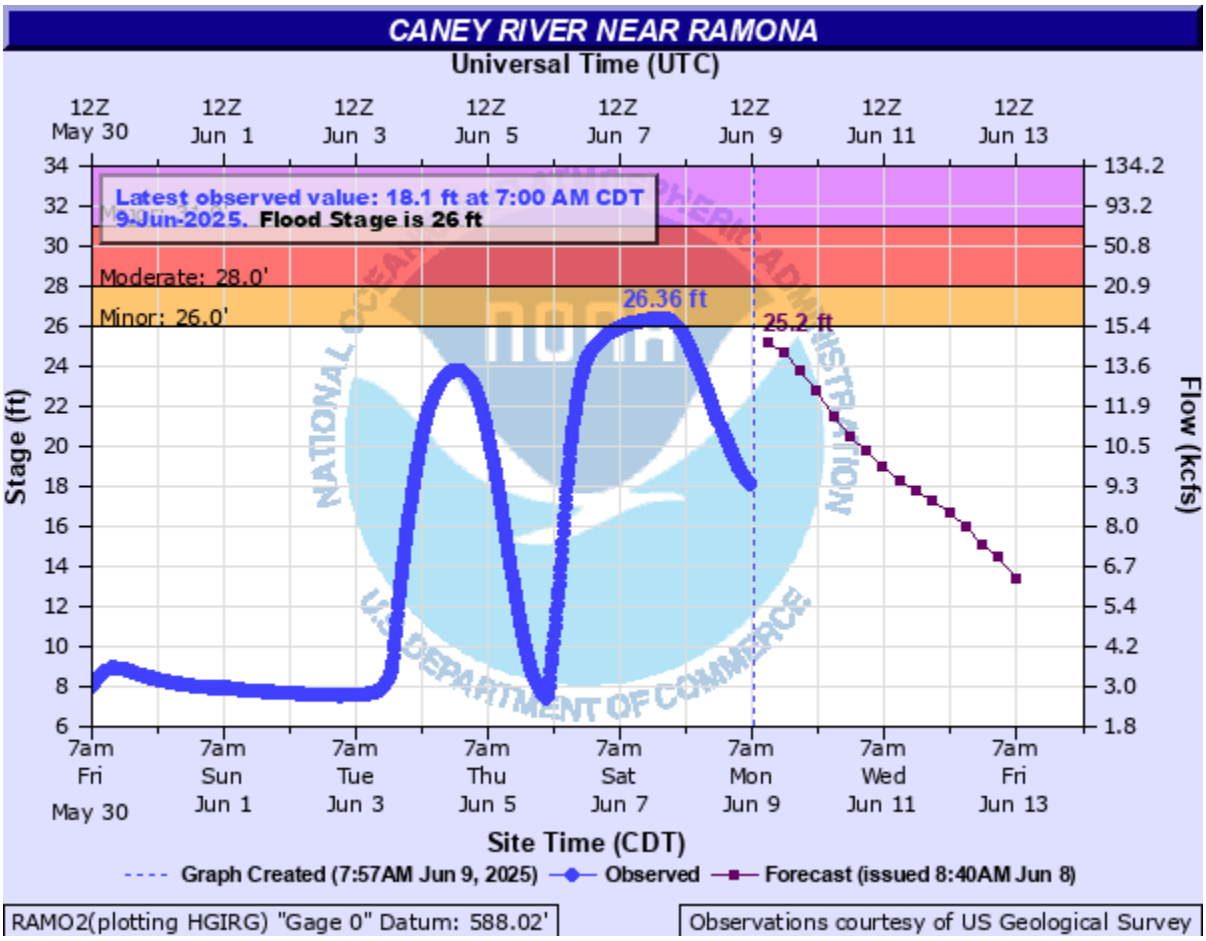

BIRD CREEK NEAR SPERRY
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 7.19 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 21 ft
Moderate: 24.0'
Minor: 21.0'
22.45 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:59AM Jun 9, 2025)
Observed
SPEO2(plotting HGIRG) "Gage 0" Datum: 579.76'
Observations courtesy of US Geological Survey

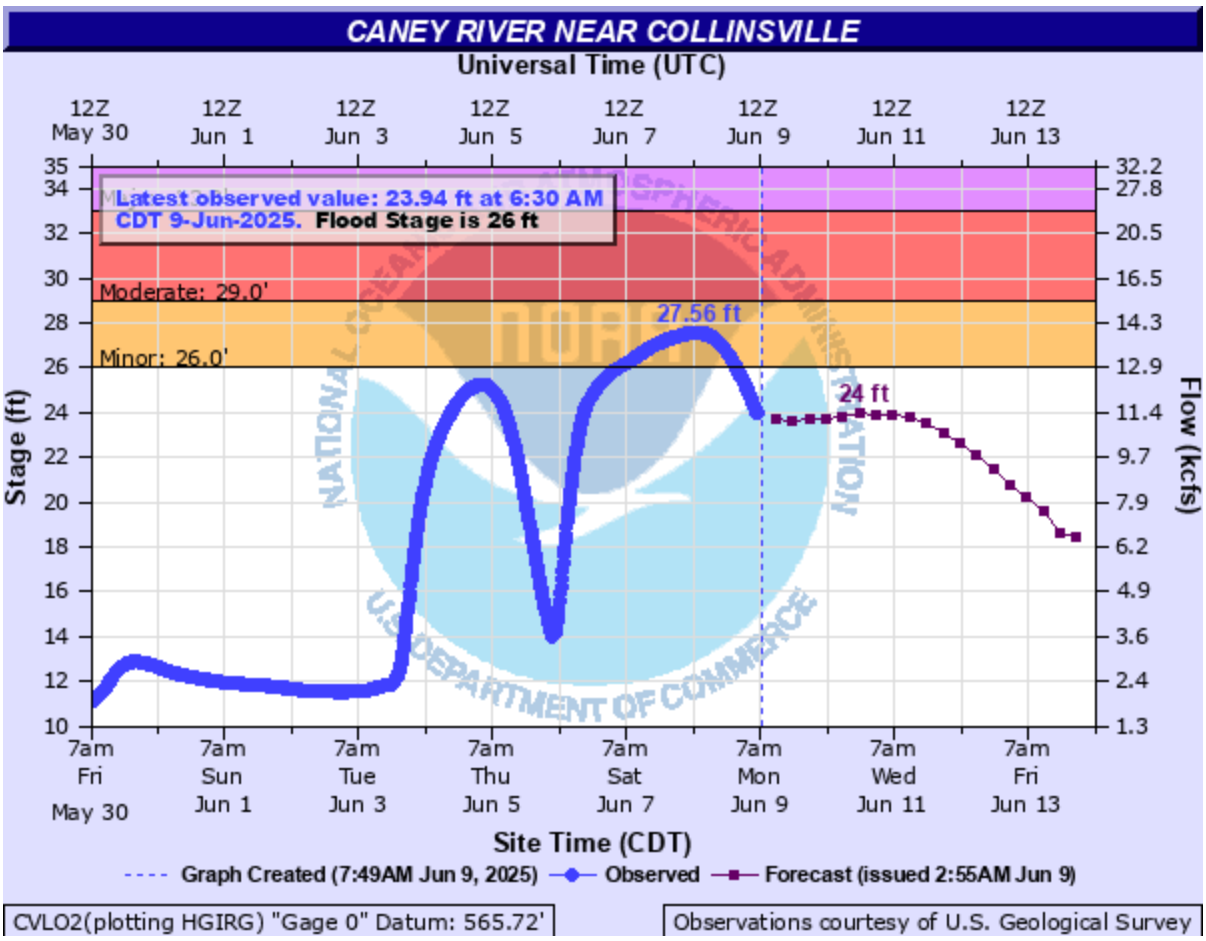

BIRD CREEK NEAR OWASSO
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 8.01 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 18 ft
Major: 24.0'
Moderate: 20.0'
Minor: 18.0'
Action: 17.0'
17.71 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:56AM Jun 9, 2025)
Observed
OWSO2(plotting HGIRG) "Gage 0" Datum: 560.64'
Observations courtesy of US Geological Survey

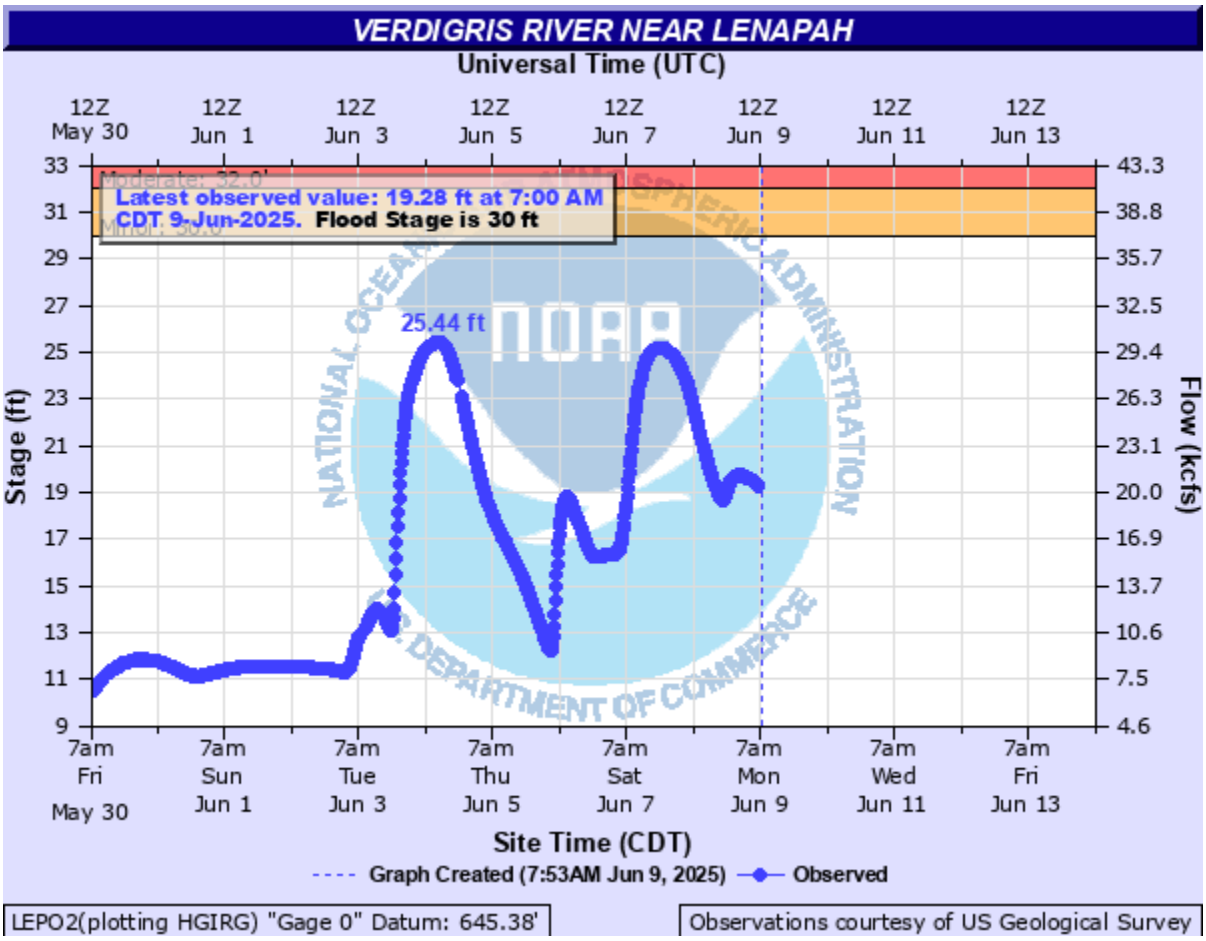

ARKANSAS RIVER AT RALSTON
Universal Time (UTC)
13Z Jun 2
13Z Jun 4
13Z Jun 6
13Z Jun 8
13Z Jun 10
13Z Jun 12
13Z Jun 14
13Z Jun 16
Latest observed value: 11.51 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 16 ft
Record: 23.0'
Moderate: 18.0'
Minor: 16.0'
15.27 ft
Stage (ft)
Flow (kcfs)
8am Mon Jun 2
8am Wed Jun 4
8am Fri Jun 6
8am Sun Jun 8
8am Tue Jun 10
8am Thu Jun 12
8am Sat Jun 14
8am Mon Jun 16
Site Time (CDT)
Graph Created (8:58AM Jun 12, 2025)
Observed
RLSO2(plotting HGIRG) "Gage 0" Datum: 777.33'
Observations courtesy of US Geological Survey

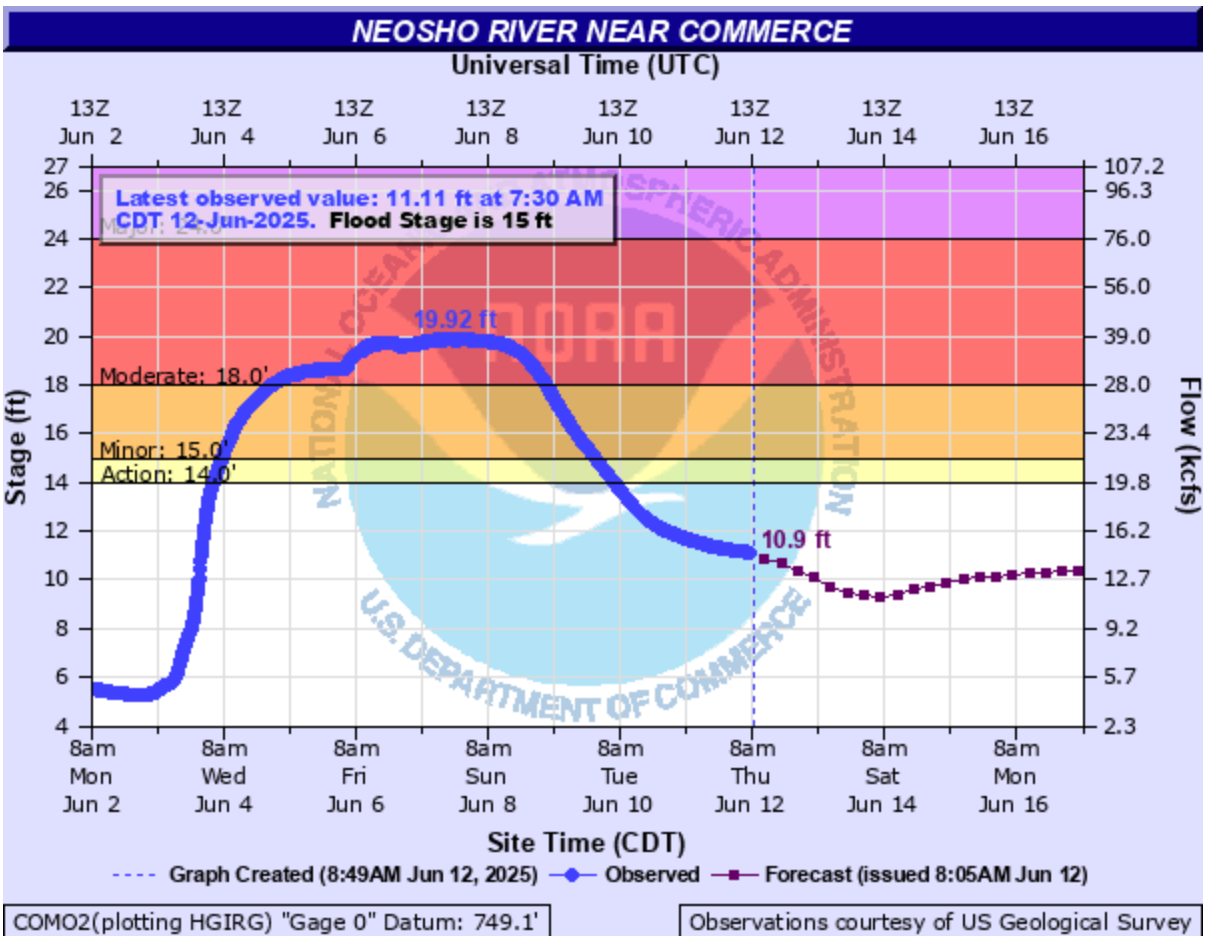

SAND CREEK (OK) NEAR OKESA
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 14.28 ft at 7:00 AM CDT 9-Jun-2025.
32.08 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:56AM Jun 9, 2025)
Observed
OKEO2(plotting HGIRG) "Gage 0" Datum: 660.52'
Observations courtesy of US Geological Survey

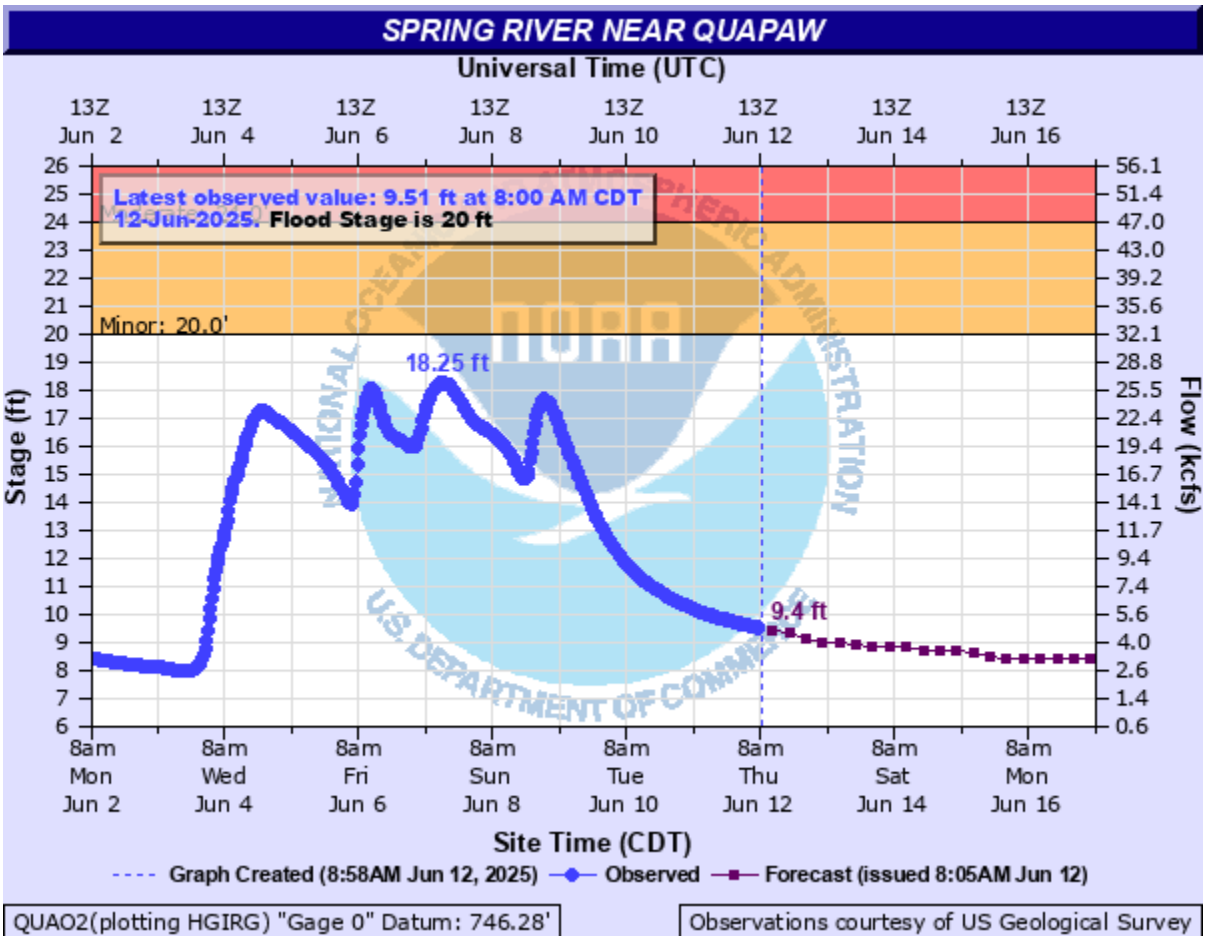

CANEY RIVER AT BARTLESVILLE
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 6.82 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 13 ft
Moderate: 15.0'
Minor: 13.0'
13.18 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:47AM Jun 9, 2025)
Observed
BVLO2(plotting HGIRG) "Gage 0" Datum: 653.83'
Observations courtesy of US Geological Survey

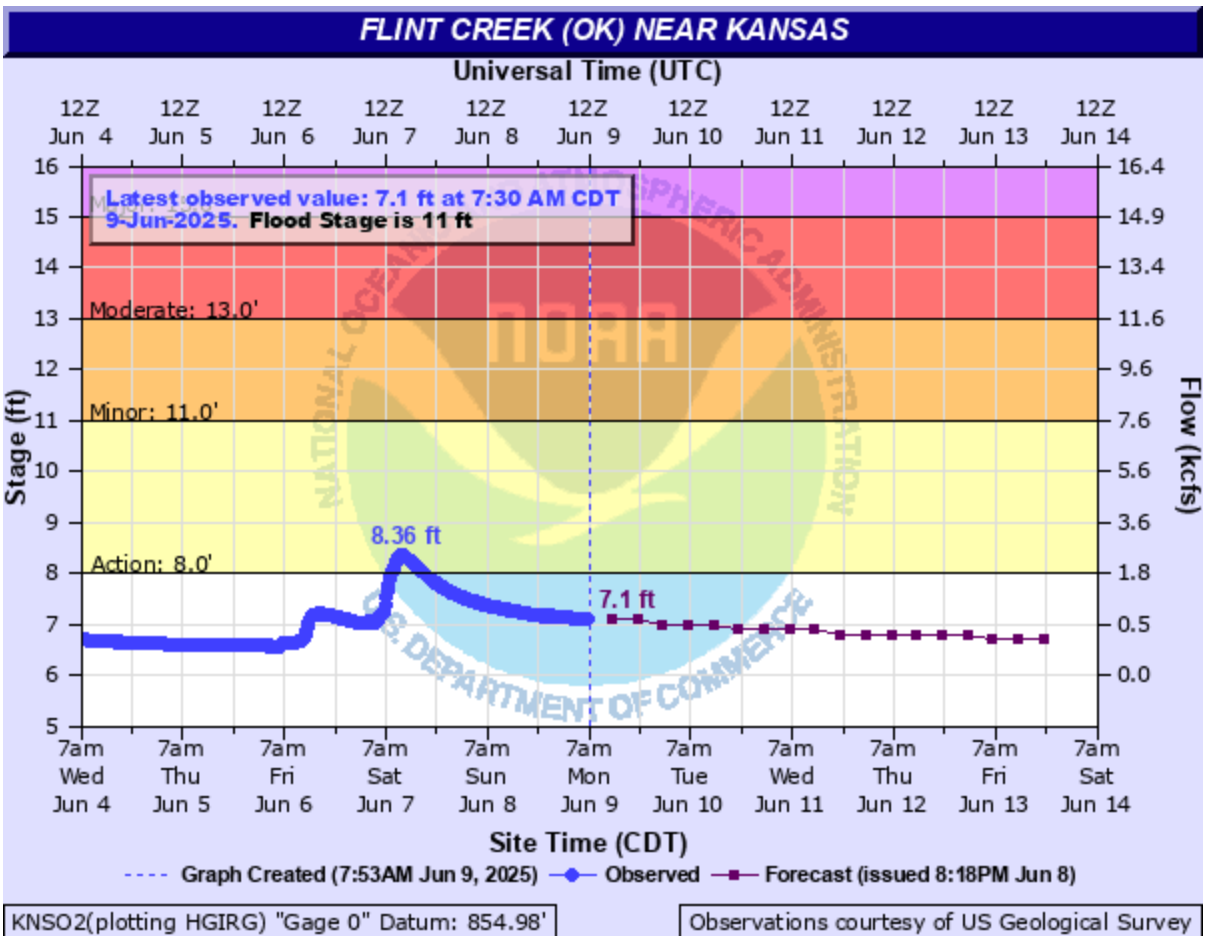

CANEY RIVER NEAR RAMONA
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 18.1 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 26 ft
Moderate: 28.0'
Minor: 26.0'
26.36 ft
25.2 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:57AM Jun 9, 2025)
Observed
Forecast (issued 8:40AM Jun 8)
RAMO2(plotting HGIRG) "Gage 0" Datum: 588.02'
Observations courtesy of US Geological Survey

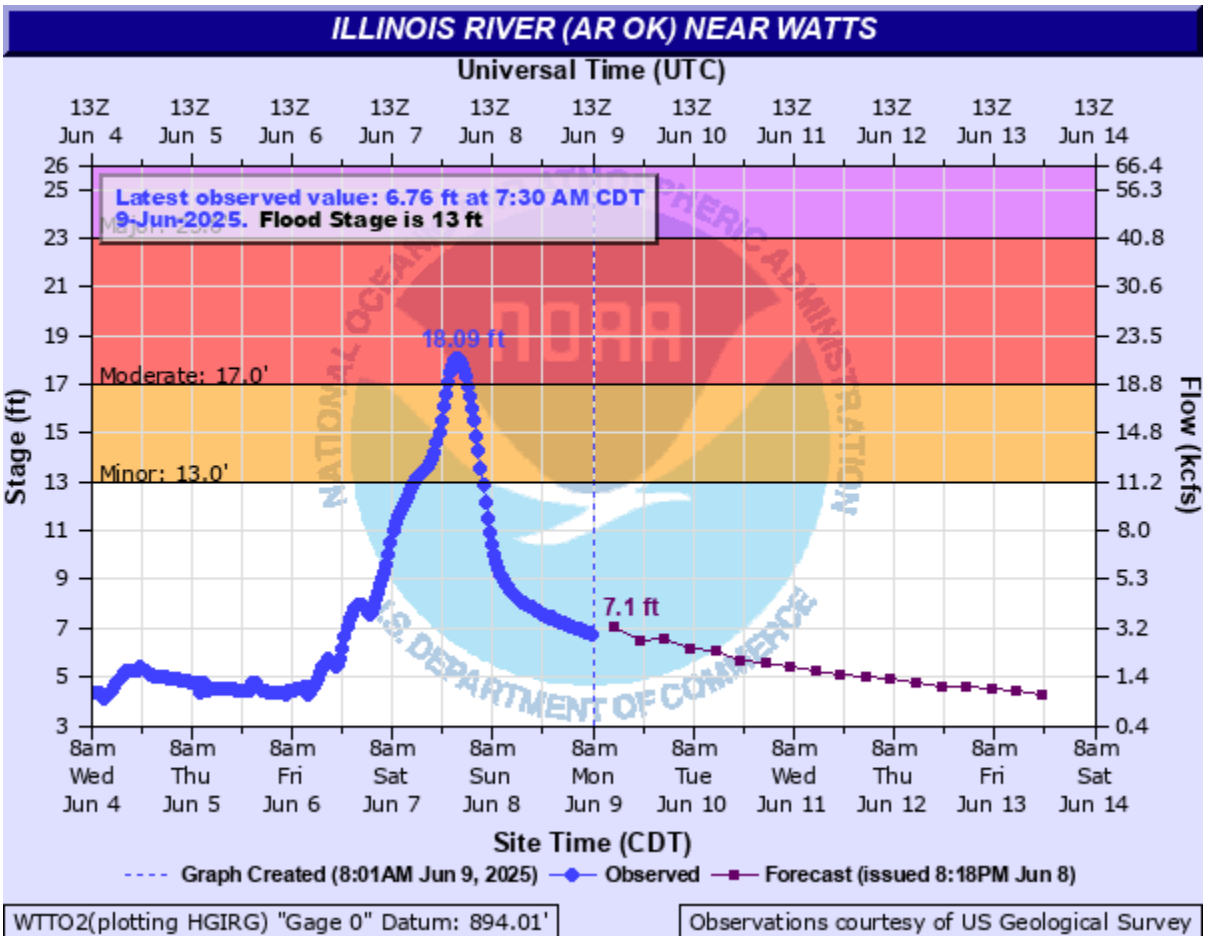

CANEY RIVER NEAR COLLINSVILLE
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 23.94 ft at 6:30 AM CDT 9-Jun-2025. Flood Stage is 26 ft
Moderate: 29.0'
Minor: 26.0'
27.56 ft
24 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:49AM Jun 9, 2025)
Observed
Forecast (issued 2:55AM Jun 9)
CVLO2(plotting HGIRG) "Gage 0" Datum: 565.72'
Observations courtesy of U.S. Geological Survey

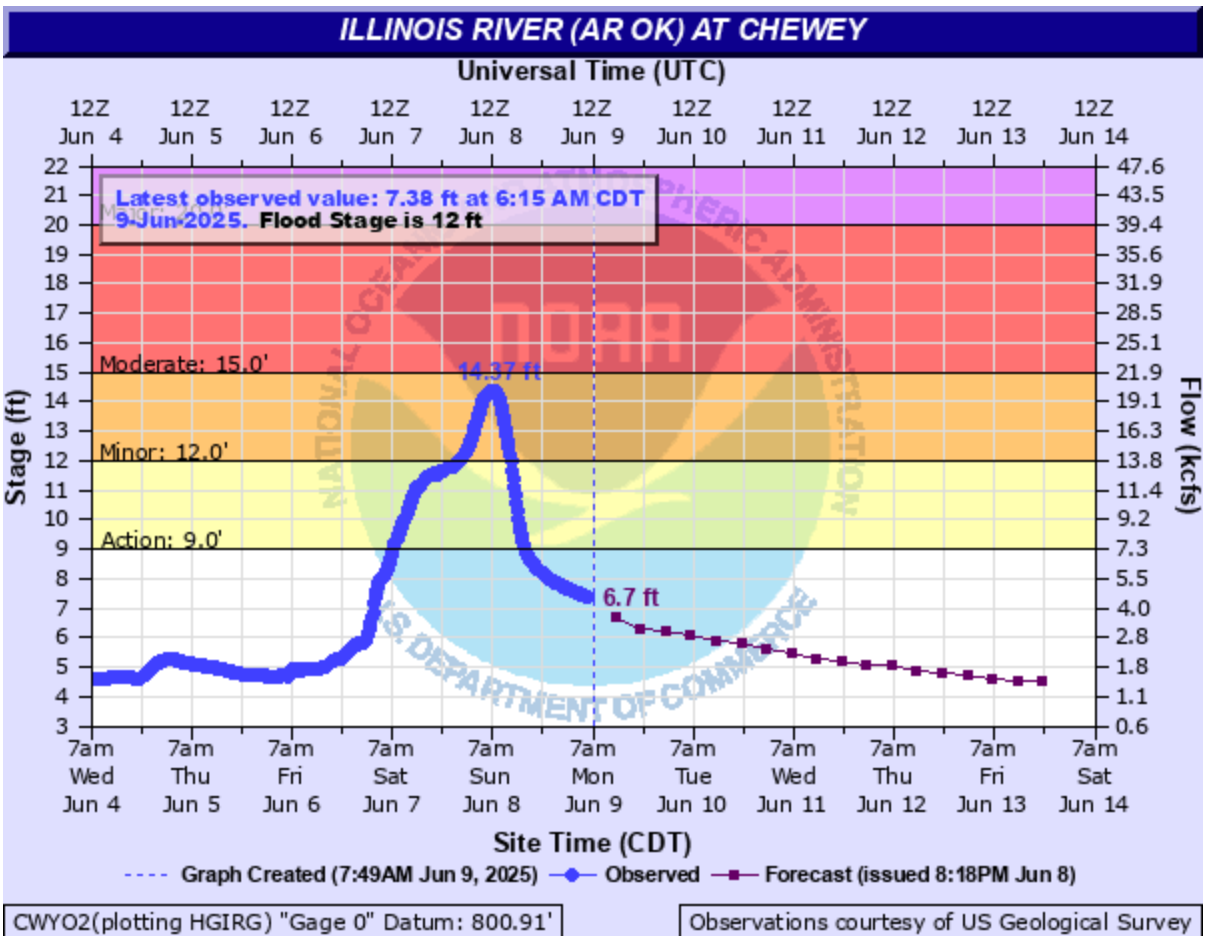

VERDIGRIS RIVER NEAR LENAPAH
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 19.28 ft at 7:00 AM CDT 9-Jun-2025. Flood Stage is 30 ft
25.44 ft
Stage (ft)
Flow (kcfs)
33 31 29 27 25 23 21 19 17 15 13 11 9
43.3 38.8 35.7 32.5 29.4 26.3 23.1 20.0 16.9 13.7 10.6 7.5 4.6
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:53AM Jun 9, 2025)
Observed
LEPO2(plotting HGIRG) "Gage 0" Datum: 645.38'
Observations courtesy of US Geological Survey

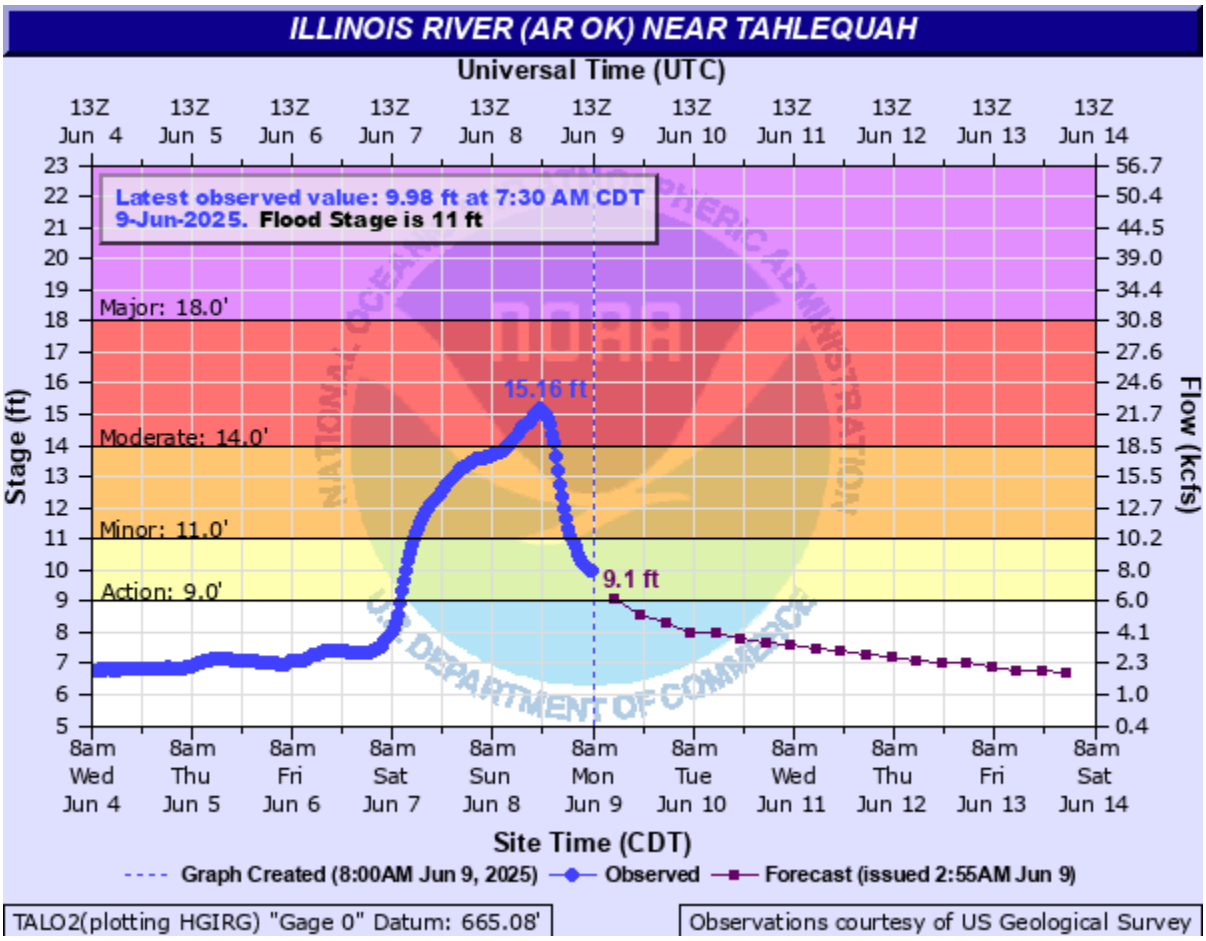

NEOSHO RIVER NEAR COMMERCE
Universal Time (UTC)
13Z Jun 2
13Z Jun 4
13Z Jun 6
13Z Jun 8
13Z Jun 10
13Z Jun 12
13Z Jun 14
13Z Jun 16
Latest observed value: 11.11 ft at 7:30 AM CDT 12-Jun-2025. Flood Stage is 15 ft
19.92 ft
10.9 ft
Moderate: 18.0'
Minor: 15.0'
Action: 14.0'
Stage (ft)
Flow (kcfs)
27 26 24 22 20 18 16 14 12 10 8 6 4
107.2 96.3 76.0 56.0 39.0 28.0 23.4 19.8 16.2 12.7 9.2 5.7 2.3
8am Mon Jun 2
8am Wed Jun 4
8am Fri Jun 6
8am Sun Jun 8
8am Tue Jun 10
8am Thu Jun 12
8am Sat Jun 14
8am Mon Jun 16
Site Time (CDT)
Graph Created (8:49AM Jun 12, 2025)
Observed
Forecast (issued 8:05AM Jun 12)
COMO2(plotting HGIRG) "Gage 0" Datum: 749.1'
Observations courtesy of US Geological Survey

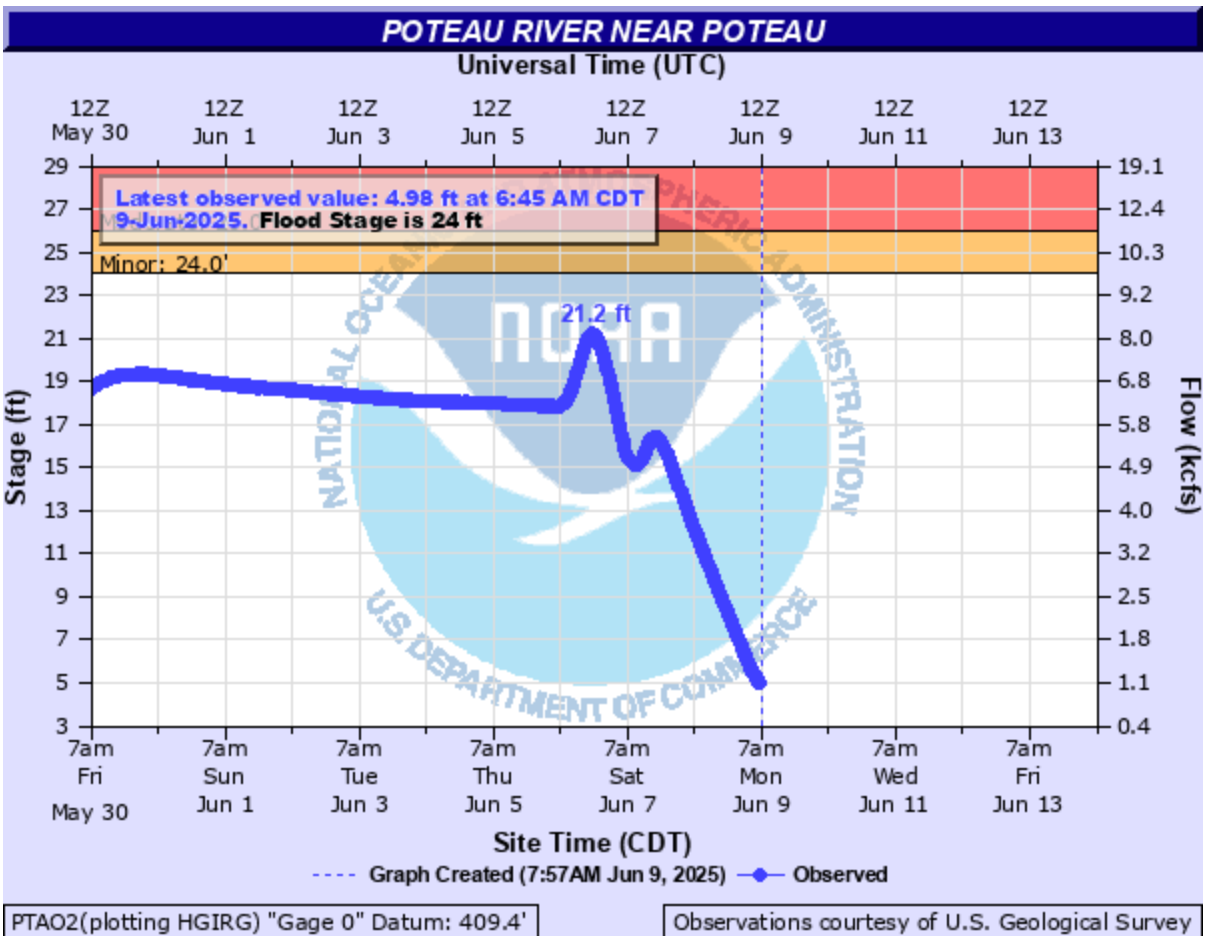

SPRING RIVER NEAR QUAPAW
Universal Time (UTC)
13Z Jun 2
13Z Jun 4
13Z Jun 6
13Z Jun 8
13Z Jun 10
13Z Jun 12
13Z Jun 14
13Z Jun 16
Latest observed value: 9.51 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 20 ft
Minor: 20.0'
18.25 ft
9.4 ft
Stage (ft)
Flow (kcfs)
8am Mon Jun 2
8am Wed Jun 4
8am Fri Jun 6
8am Sun Jun 8
8am Tue Jun 10
8am Thu Jun 12
8am Sat Jun 14
8am Mon Jun 16
Site Time (CDT)
Graph Created (8:58AM Jun 12, 2025)
Observed
Forecast (issued 8:05AM Jun 12)
QUAO2(plotting HGIRG) "Gage 0" Datum: 746.28'
Observations courtesy of US Geological Survey

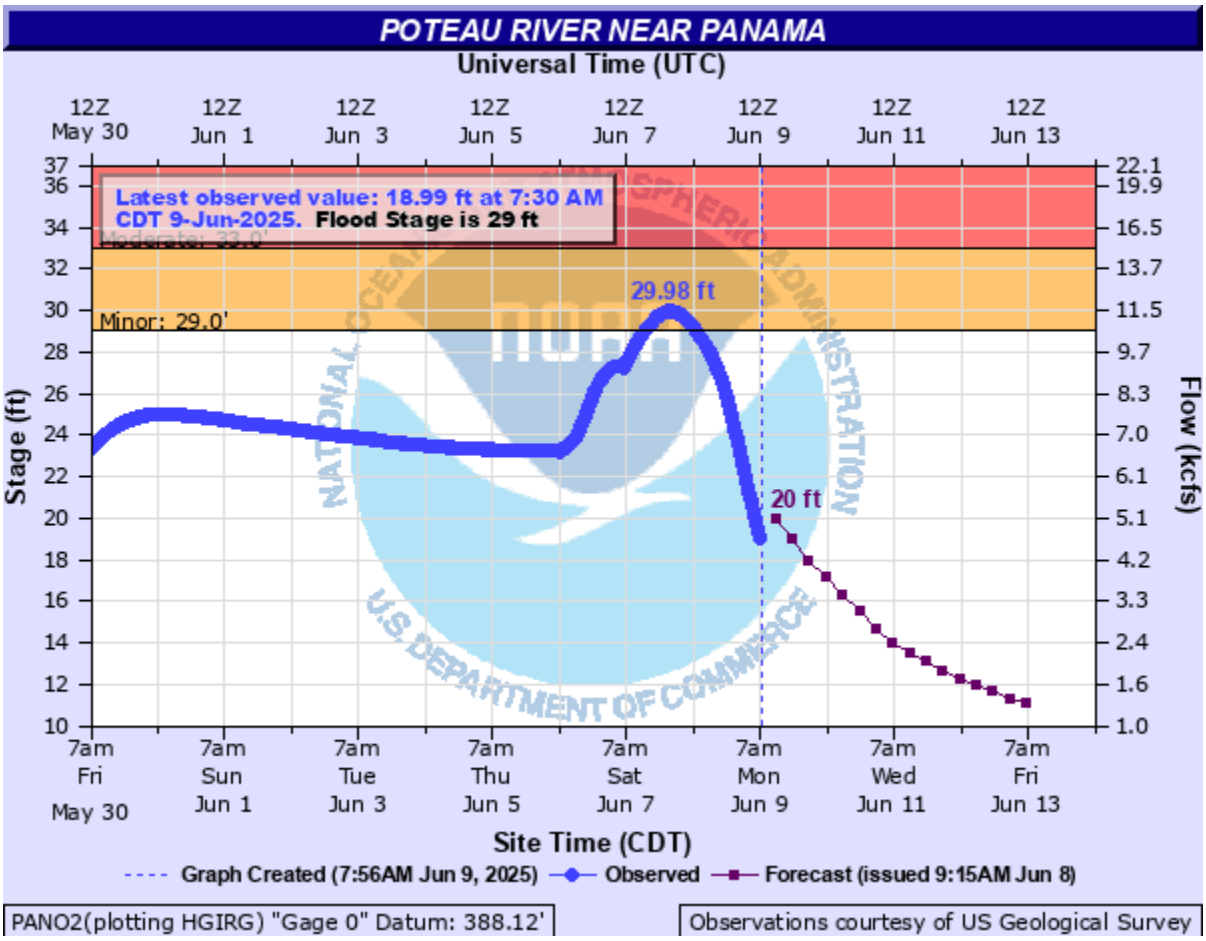

FLINT CREEK (OK) NEAR KANSAS
Universal Time (UTC)
12Z Jun 4
12Z Jun 5
12Z Jun 6
12Z Jun 7
12Z Jun 8
12Z Jun 9
12Z Jun 10
12Z Jun 11
12Z Jun 12
12Z Jun 13
12Z Jun 14
Latest observed value: 7.1 ft at 7:30 AM CDT 9-Jun-2025. Flood Stage is 11 ft
Moderate: 13.0'
Minor: 11.0'
Action: 8.0'
8.36 ft
7.1 ft
Stage (ft)
Flow (kcfs)
7am Wed Jun 4
7am Thu Jun 5
7am Fri Jun 6
7am Sat Jun 7
7am Sun Jun 8
7am Mon Jun 9
7am Tue Jun 10
7am Wed Jun 11
7am Thu Jun 12
7am Fri Jun 13
7am Sat Jun 14
Site Time (CDT)
Graph Created (7:53AM Jun 9, 2025)
Observed
Forecast (issued 8:18PM Jun 8)
KNSO2(plotting HGIRG) "Gage 0" Datum: 854.98'
Observations courtesy of US Geological Survey

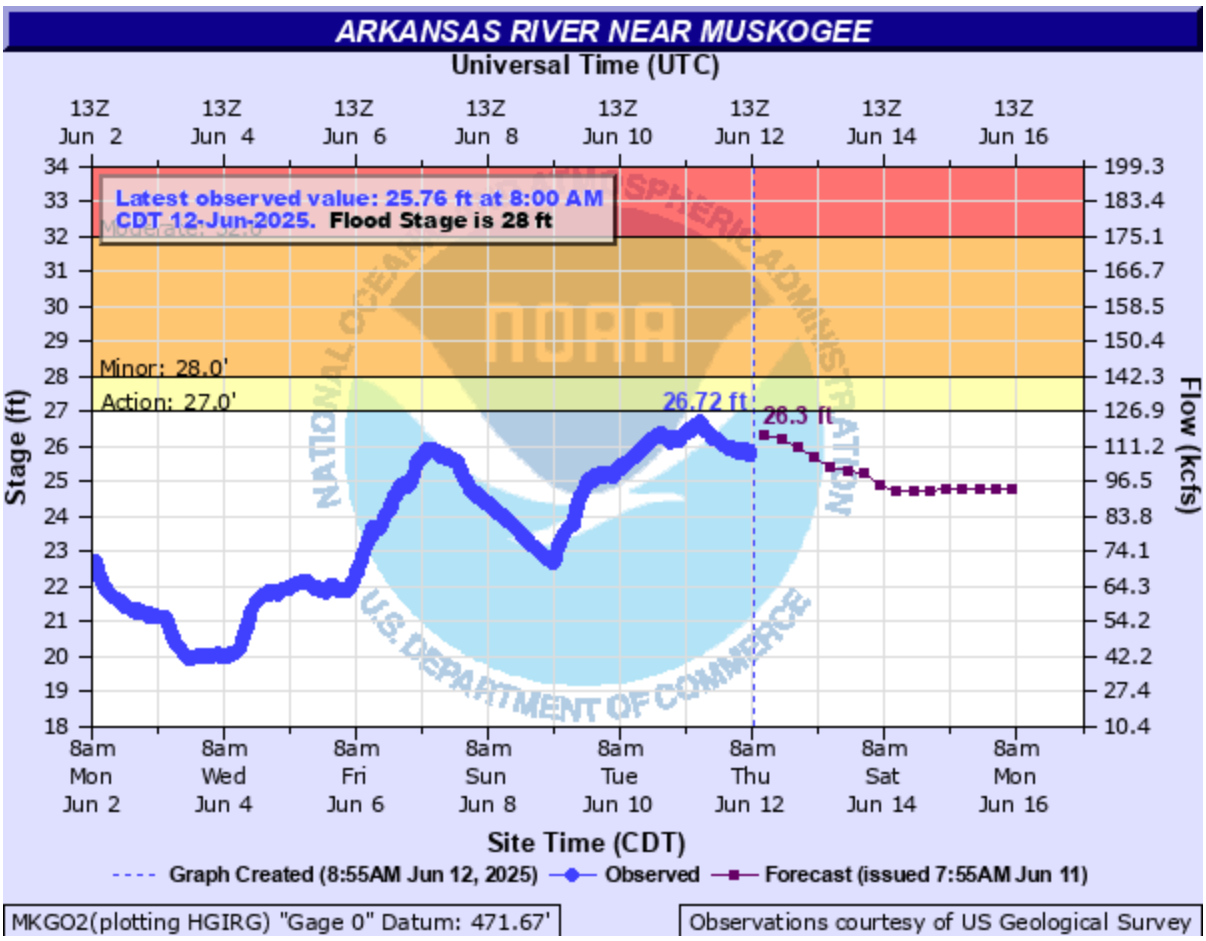

ILLINOIS RIVER (AR OK) NEAR WATTS
Universal Time (UTC)
Latest observed value: 6.76 ft at 7:30 AM CDT 9-Jun-2025. Flood Stage is 13 ft
18.09 ft
7.1 ft
Moderate: 17.0'
Minor: 13.0'
Stage (ft)
Flow (kcfs)
Site Time (CDT)
Graph Created (8:01AM Jun 9, 2025)
Observed
Forecast (issued 8:18PM Jun 8)
WTTO2(plotting HGIRG) "Gage 0" Datum: 894.01'
Observations courtesy of US Geological Survey

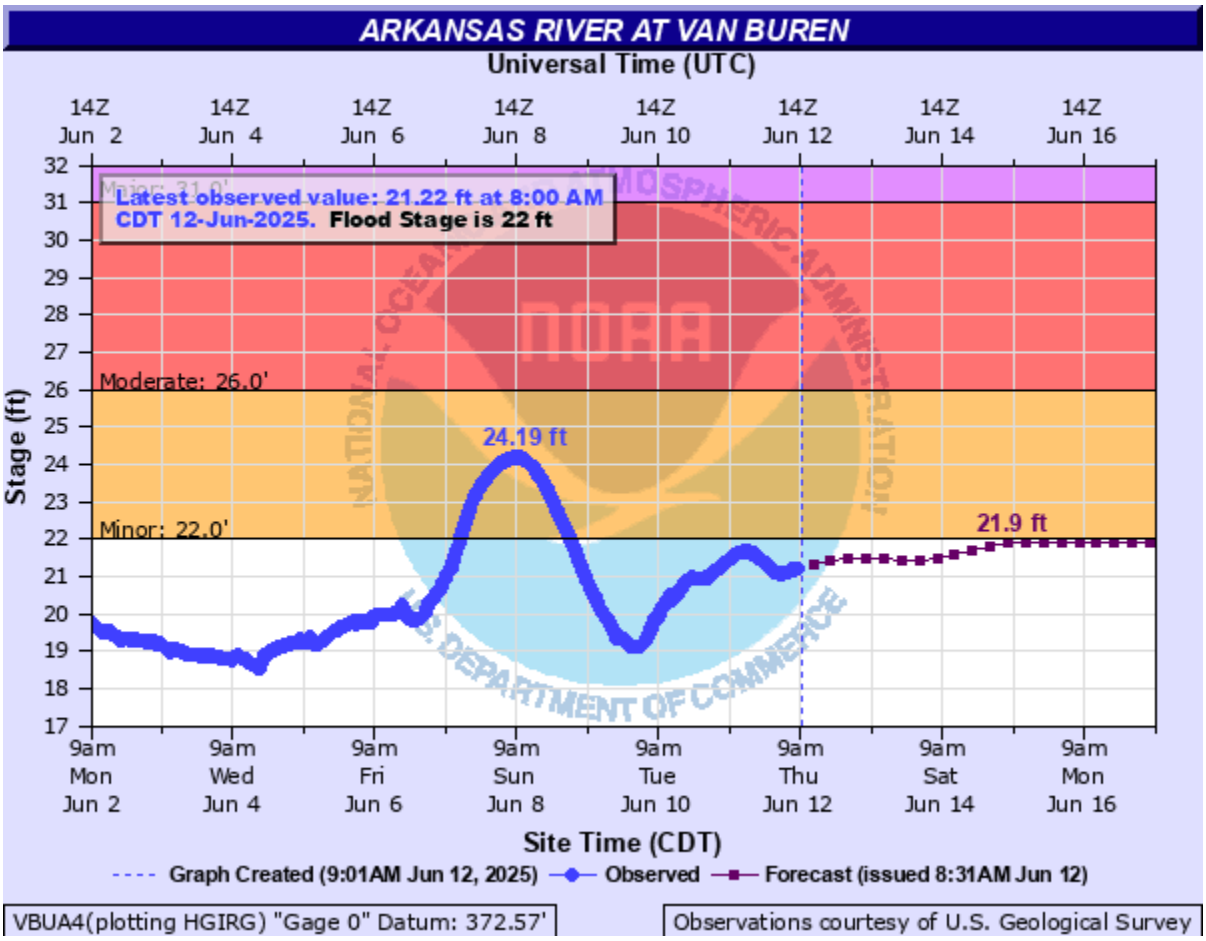

ILLINOIS RIVER (AR OK) AT CHEWEY
Universal Time (UTC)
Latest observed value: 7.38 ft at 6:15 AM CDT 9-Jun-2025. Flood Stage is 12 ft
14.37 ft
6.7 ft
Moderate: 15.0'
Minor: 12.0'
Action: 9.0'
Stage (ft)
Flow (kcfs)
Site Time (CDT)
Graph Created (7:49AM Jun 9, 2025)
Observed
Forecast (issued 8:18PM Jun 8)
CWYO2(plotting HGIRG) "Gage 0" Datum: 800.91'
Observations courtesy of US Geological Survey

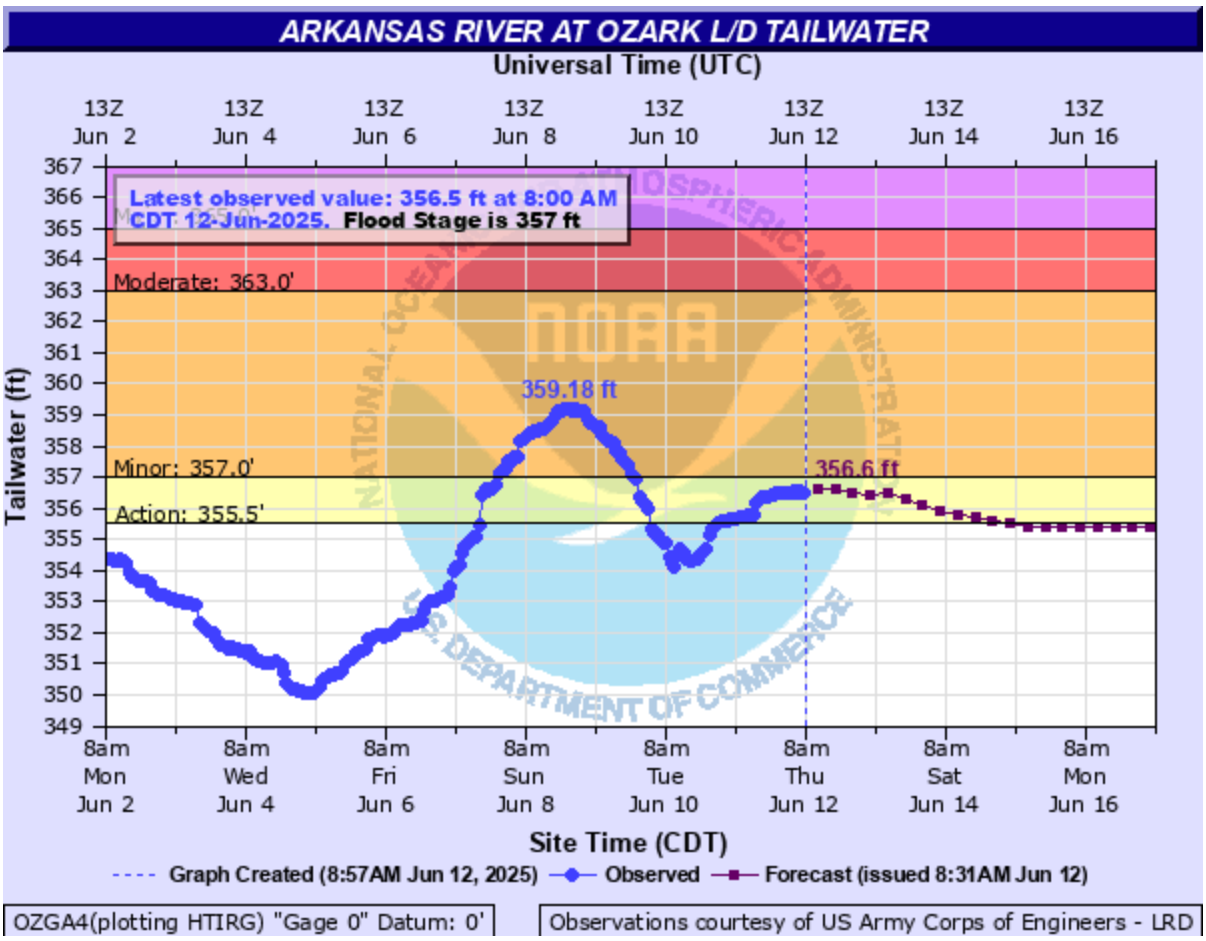

ILLINOIS RIVER (AR OK) NEAR TAHLEQUAH
Universal Time (UTC)
13Z Jun 4
13Z Jun 5
13Z Jun 6
13Z Jun 7
13Z Jun 8
13Z Jun 9
13Z Jun 10
13Z Jun 11
13Z Jun 12
13Z Jun 13
13Z Jun 14
Latest observed value: 9.98 ft at 7:30 AM CDT 9-Jun-2025. Flood Stage is 11 ft
Major: 18.0'
Moderate: 14.0'
Minor: 11.0'
Action: 9.0'
15.16 ft
9.1 ft
Stage (ft)
Flow (kcfs)
8am Wed Jun 4
8am Thu Jun 5
8am Fri Jun 6
8am Sat Jun 7
8am Sun Jun 8
8am Mon Jun 9
8am Tue Jun 10
8am Wed Jun 11
8am Thu Jun 12
8am Fri Jun 13
8am Sat Jun 14
Site Time (CDT)
Graph Created (8:00AM Jun 9, 2025)
Observed
Forecast (issued 2:55AM Jun 9)
TALO2(plotting HGIRG) "Gage 0" Datum: 665.08'
Observations courtesy of US Geological Survey

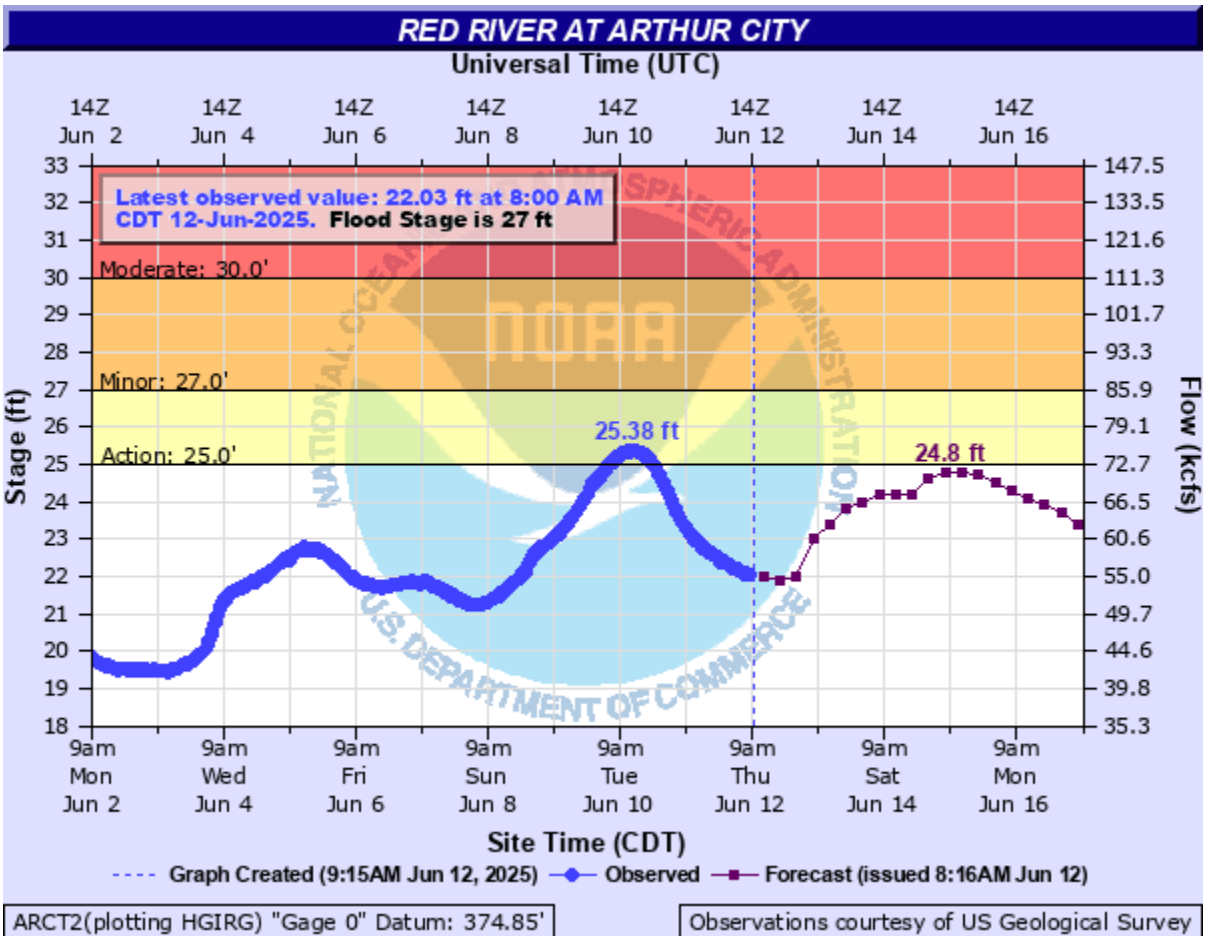

POTEAU RIVER NEAR POTEAU
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 4.98 ft at 6:45 AM CDT 9-Jun-2025. Flood Stage is 24 ft
Minor: 24.0'
21.2 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:57AM Jun 9, 2025)
Observed
PTAO2(plotting HGIRG) "Gage 0" Datum: 409.4'
Observations courtesy of U.S. Geological Survey

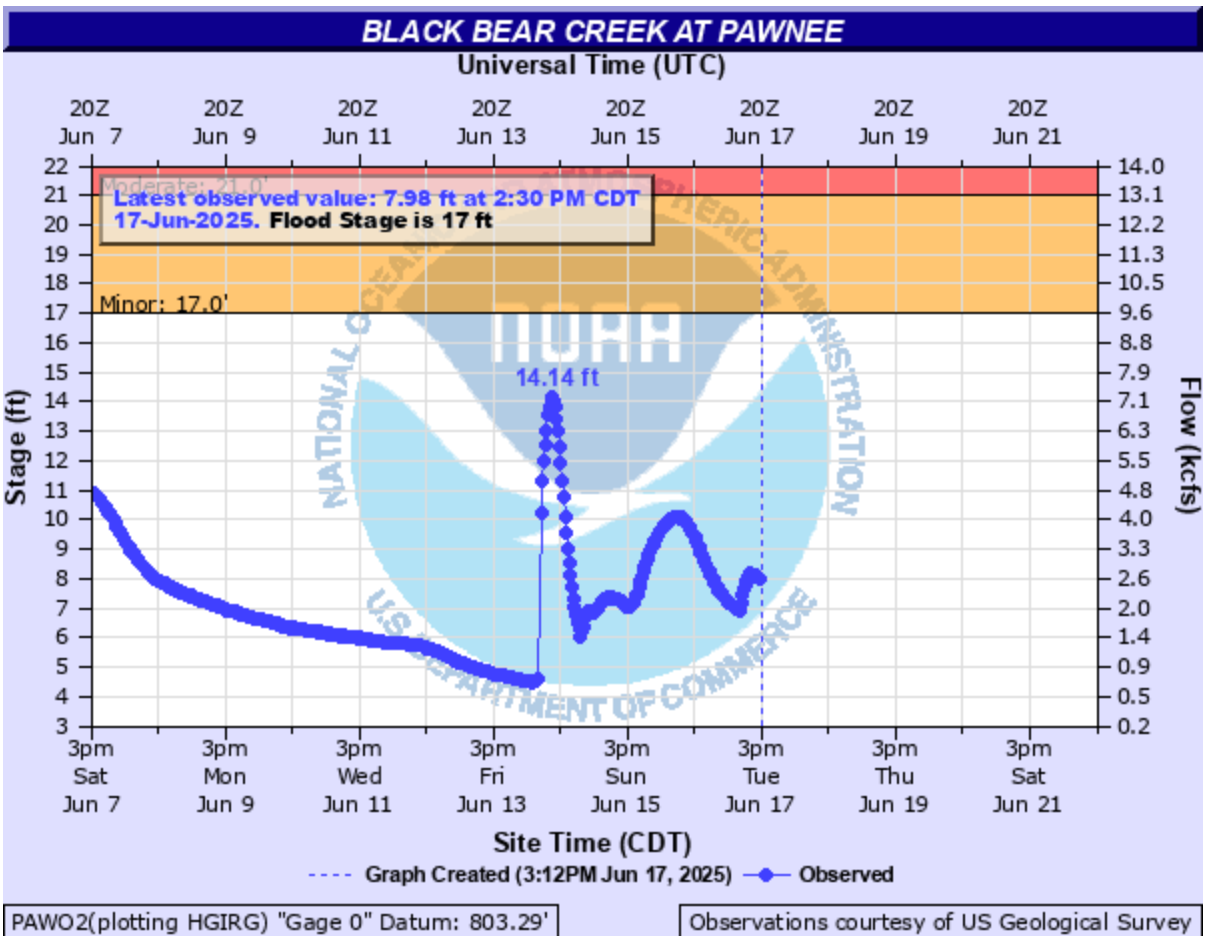

POTEAU RIVER NEAR PANAMA
Universal Time (UTC)
12Z May 30
12Z Jun 1
12Z Jun 3
12Z Jun 5
12Z Jun 7
12Z Jun 9
12Z Jun 11
12Z Jun 13
Latest observed value: 18.99 ft at 7:30 AM CDT 9-Jun-2025. Flood Stage is 29 ft
Moderate: 33.0'
Minor: 29.0'
29.98 ft
20 ft
Stage (ft)
Flow (kcfs)
7am Fri May 30
7am Sun Jun 1
7am Tue Jun 3
7am Thu Jun 5
7am Sat Jun 7
7am Mon Jun 9
7am Wed Jun 11
7am Fri Jun 13
Site Time (CDT)
Graph Created (7:56AM Jun 9, 2025)
Observed
Forecast (issued 9:15AM Jun 8)
PANO2(plotting HGIRG) "Gage 0" Datum: 388.12'
Observations courtesy of US Geological Survey

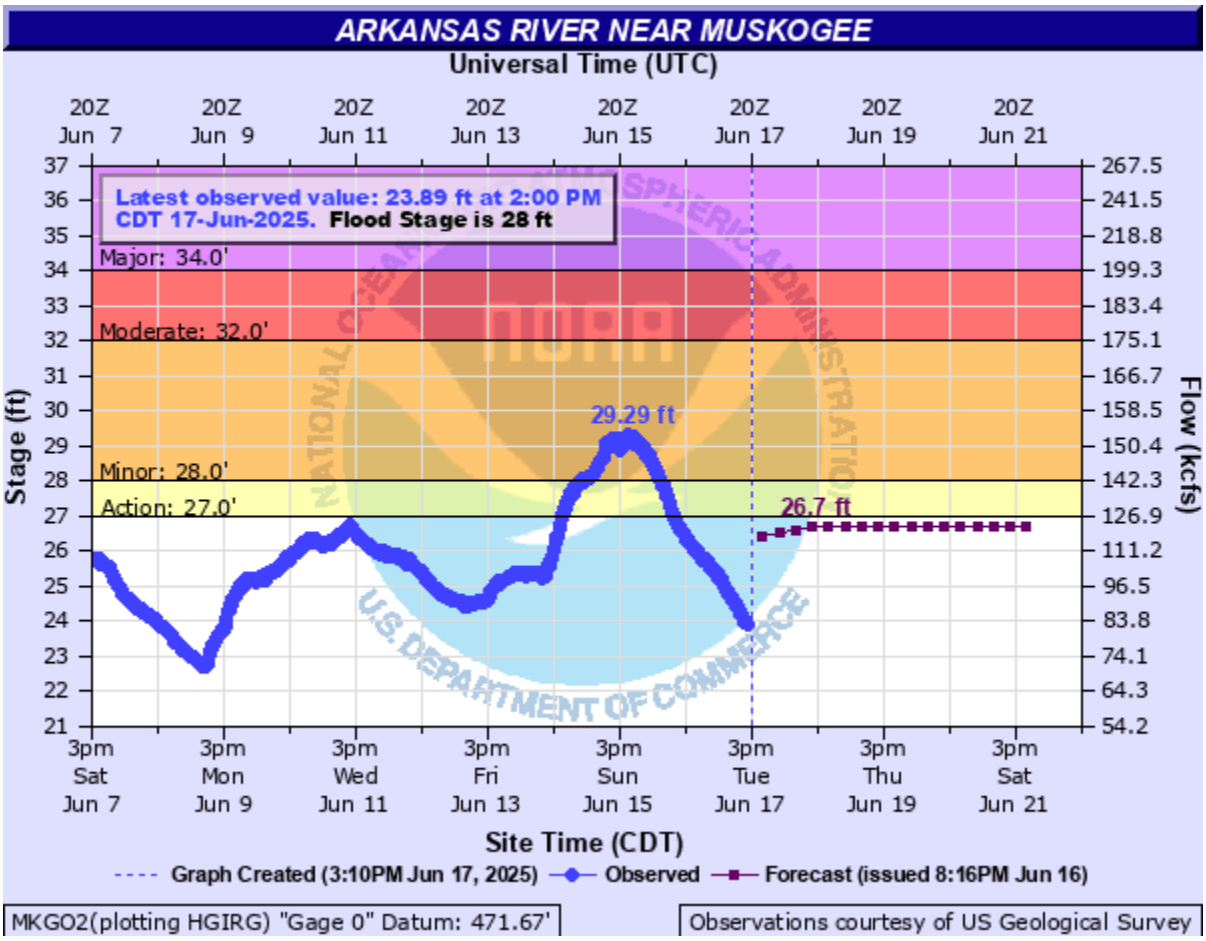

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
13Z Jun 2
13Z Jun 4
13Z Jun 6
13Z Jun 8
13Z Jun 10
13Z Jun 12
13Z Jun 14
13Z Jun 16
Latest observed value: 25.76 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 28 ft
Moderate: 30.0'
Minor: 28.0'
Action: 27.0'
26.72 ft
26.3 ft
Stage (ft)
Flow (kcfs)
8am Mon Jun 2
8am Wed Jun 4
8am Fri Jun 6
8am Sun Jun 8
8am Tue Jun 10
8am Thu Jun 12
8am Sat Jun 14
8am Mon Jun 16
Site Time (CDT)
Graph Created (8:55AM Jun 12, 2025)
Observed
Forecast (issued 7:55AM Jun 11)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey

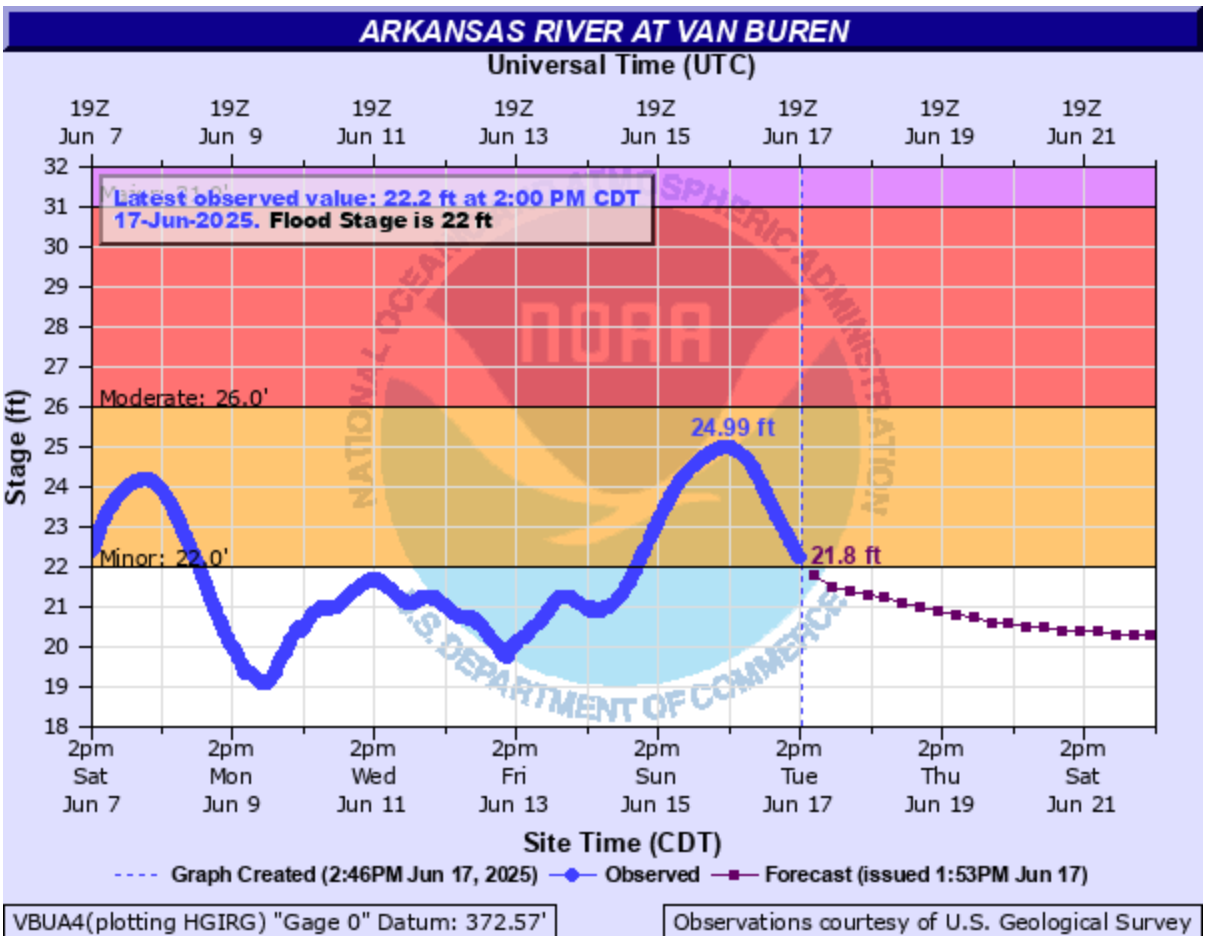

ARKANSAS RIVER AT VAN BUREN
Universal Time (UTC)
14Z Jun 2
14Z Jun 4
14Z Jun 6
14Z Jun 8
14Z Jun 10
14Z Jun 12
14Z Jun 14
14Z Jun 16
Latest observed value: 21.22 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 22 ft
Moderate: 26.0'
Minor: 22.0'
24.19 ft
21.9 ft
Stage (ft)
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
9am Mon Jun 2
9am Wed Jun 4
9am Fri Jun 6
9am Sun Jun 8
9am Tue Jun 10
9am Thu Jun 12
9am Sat Jun 14
9am Mon Jun 16
Site Time (CDT)
Graph Created (9:01AM Jun 12, 2025)
Observed
Forecast (issued 8:31AM Jun 12)
VBUA4(plotting HGIRG) "Gage 0" Datum: 372.57'
Observations courtesy of U.S. Geological Survey

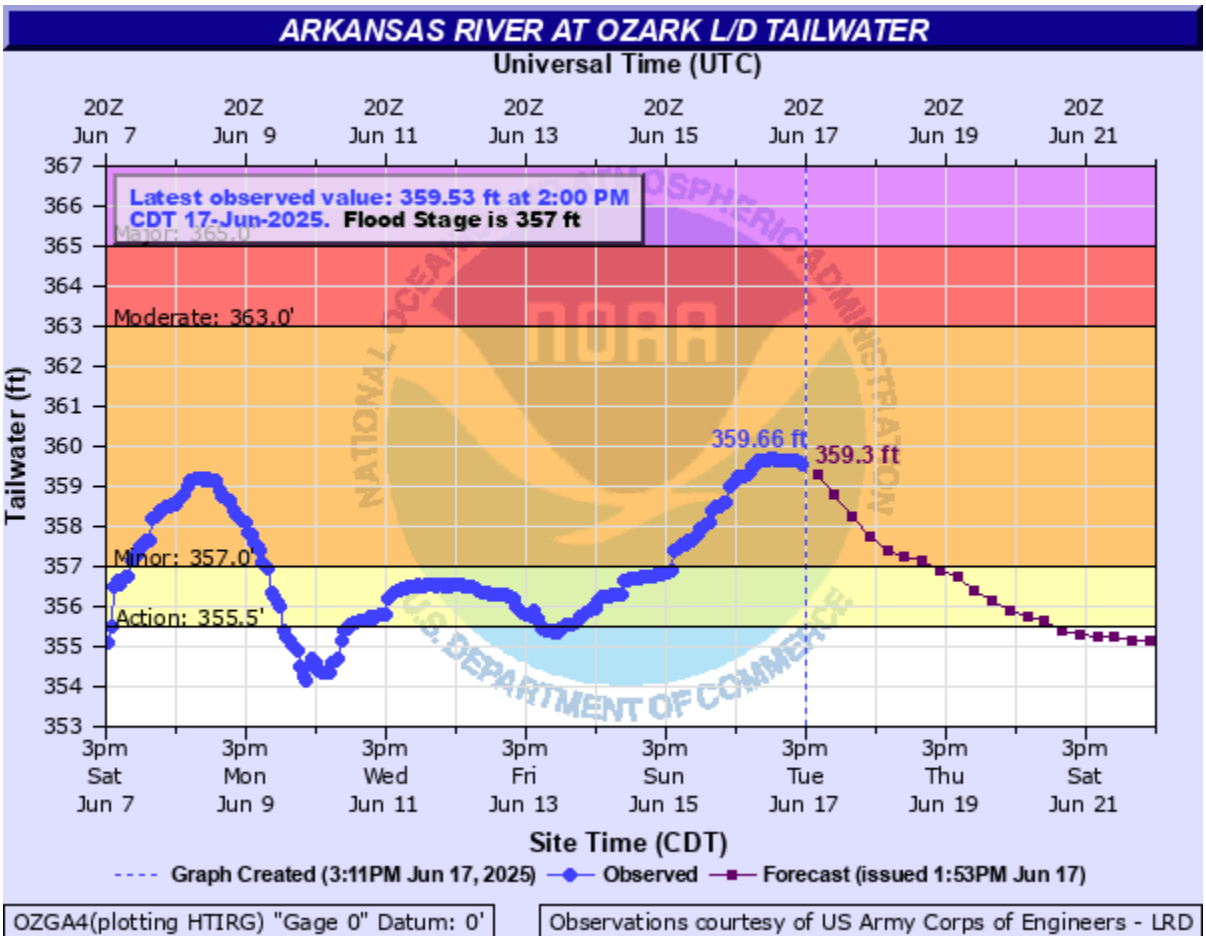

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
13Z Jun 2
13Z Jun 4
13Z Jun 6
13Z Jun 8
13Z Jun 10
13Z Jun 12
13Z Jun 14
13Z Jun 16
Latest observed value: 356.5 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 357 ft
Moderate: 363.0'
Minor: 357.0'
Action: 355.5'
359.18 ft
356.6 ft
Tailwater (ft)
367
366
365
364
363
362
361
360
359
358
357
356
355
354
353
352
351
350
349
8am Mon Jun 2
8am Wed Jun 4
8am Fri Jun 6
8am Sun Jun 8
8am Tue Jun 10
8am Thu Jun 12
8am Sat Jun 14
8am Mon Jun 16
Site Time (CDT)
Graph Created (8:57AM Jun 12, 2025)
Observed
Forecast (issued 8:31AM Jun 12)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

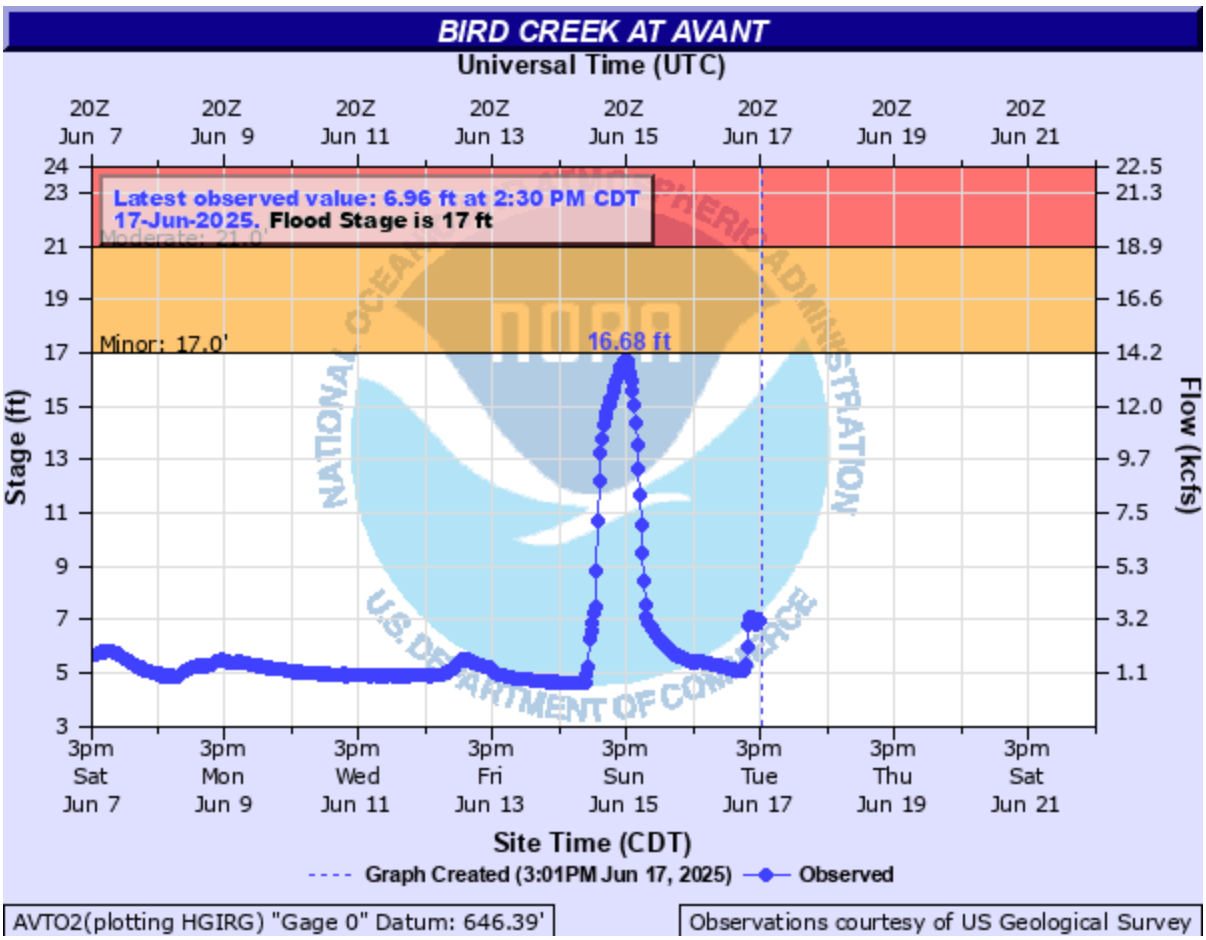

RED RIVER AT ARTHUR CITY
Universal Time (UTC)
14Z Jun 2
14Z Jun 4
14Z Jun 6
14Z Jun 8
14Z Jun 10
14Z Jun 12
14Z Jun 14
14Z Jun 16
Latest observed value: 22.03 ft at 8:00 AM CDT 12-Jun-2025. Flood Stage is 27 ft
Moderate: 30.0'
Minor: 27.0'
Action: 25.0'
25.38 ft
24.8 ft
Stage (ft)
Flow (kcfs)
9am Mon Jun 2
9am Wed Jun 4
9am Fri Jun 6
9am Sun Jun 8
9am Tue Jun 10
9am Thu Jun 12
9am Sat Jun 14
9am Mon Jun 16
Site Time (CDT)
Graph Created (9:15AM Jun 12, 2025)
Observed
Forecast (issued 8:16AM Jun 12)
ARCT2(plotting HGIRG) "Gage 0" Datum: 374.85'
Observations courtesy of US Geological Survey

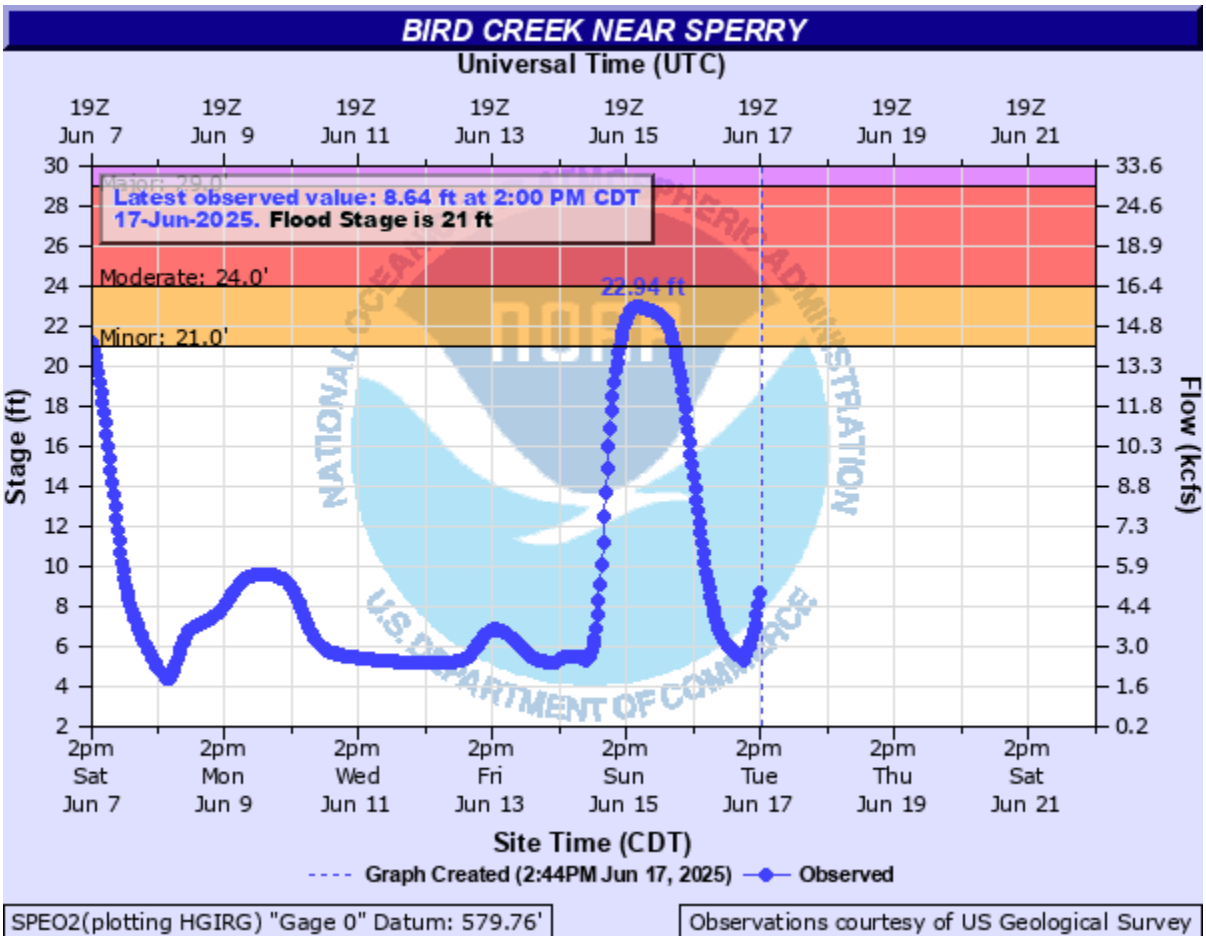

BLACK BEAR CREEK AT PAWNEE
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Moderate: 21.0'
Latest observed value: 7.98 ft at 2:30 PM CDT 17-Jun-2025. Flood Stage is 17 ft
Minor: 17.0'
14.14 ft
Stage (ft)
Flow (kcfs)
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:12PM Jun 17, 2025)
Observed
PAWO2(plotting HGIRG) "Gage 0" Datum: 803.29'
Observations courtesy of US Geological Survey

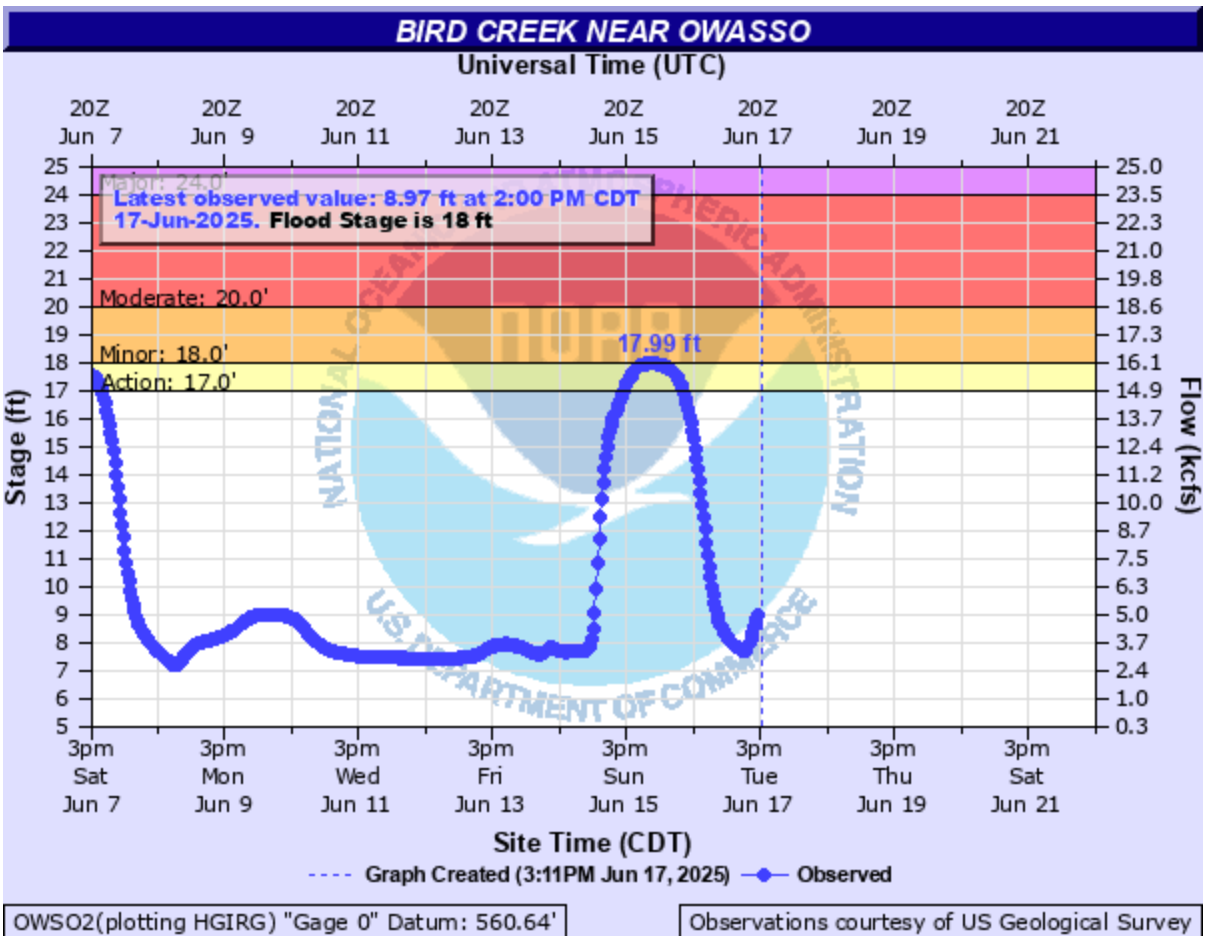

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 23.89 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 28 ft
Major: 34.0'
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
29.29 ft
26.7 ft
Stage (ft)
Flow (kcfs)
37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21
267.5 241.5 218.8 199.3 183.4 175.1 166.7 158.5 150.4 142.3 126.9 111.2 96.5 83.8 74.1 64.3 54.2
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:10PM Jun 17, 2025)
Observed
Forecast (issued 8:16PM Jun 16)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey

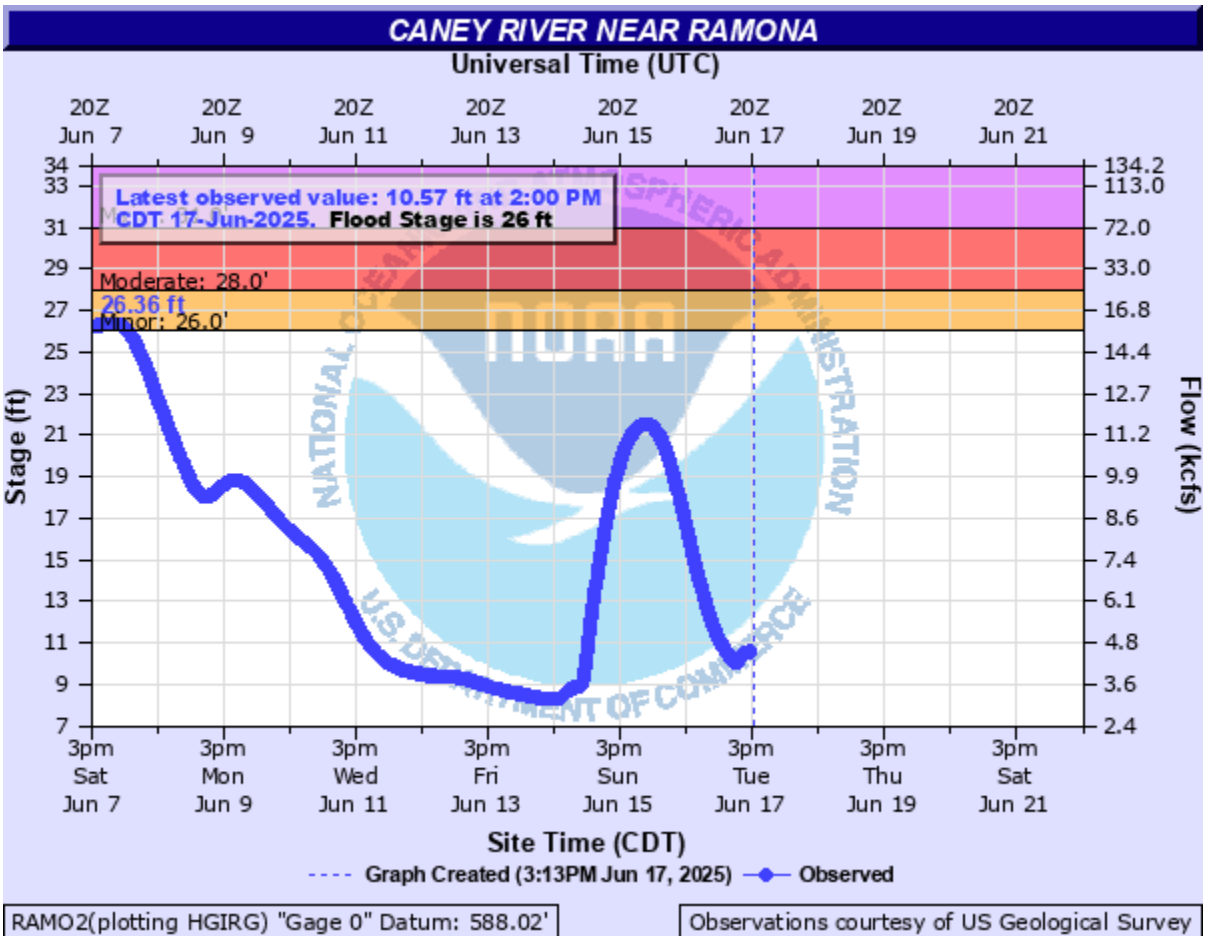

ARKANSAS RIVER AT VAN BUREN
Universal Time (UTC)
19Z Jun 7
19Z Jun 9
19Z Jun 11
19Z Jun 13
19Z Jun 15
19Z Jun 17
19Z Jun 19
19Z Jun 21
Latest observed value: 22.2 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 22 ft
Moderate: 26.0'
Minor: 22.0'
24.99 ft
21.8 ft
Stage (ft)
32 31 30 29 28 27 26 25 24 23 22 21 20 19 18
2pm Sat Jun 7
2pm Mon Jun 9
2pm Wed Jun 11
2pm Fri Jun 13
2pm Sun Jun 15
2pm Tue Jun 17
2pm Thu Jun 19
2pm Sat Jun 21
Site Time (CDT)
Graph Created (2:46PM Jun 17, 2025)
Observed
Forecast (issued 1:53PM Jun 17)
VBUA4(plotting HGIRG) "Gage 0" Datum: 372.57'
Observations courtesy of U.S. Geological Survey

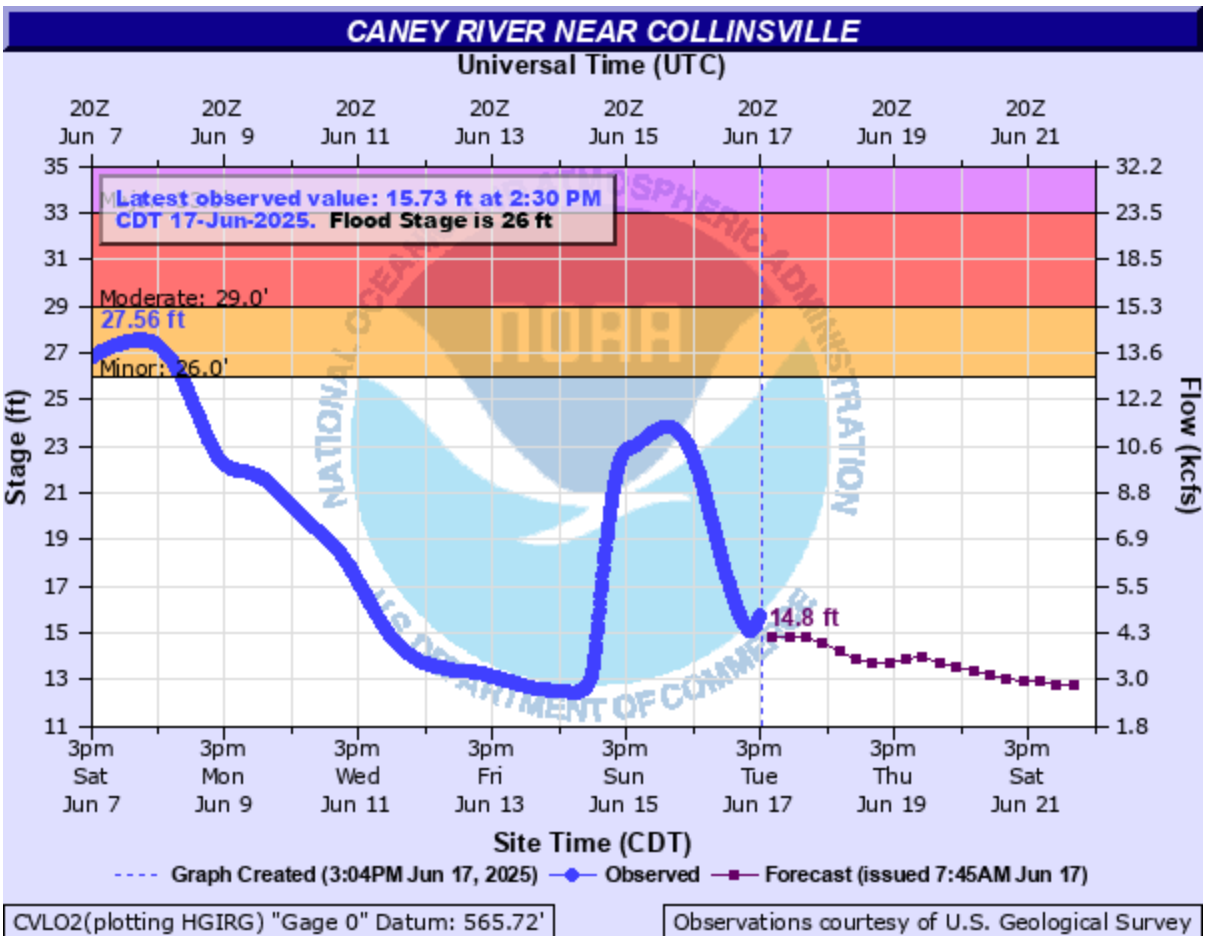

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 359.53 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 357 ft
Major: 365.0'
Moderate: 363.0'
Minor: 357.0'
Action: 355.5'
359.66 ft
359.3 ft
Tailwater (ft)
367
366
365
364
363
362
361
360
359
358
357
356
355
354
353
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:11PM Jun 17, 2025)
Observed
Forecast (issued 1:53PM Jun 17)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

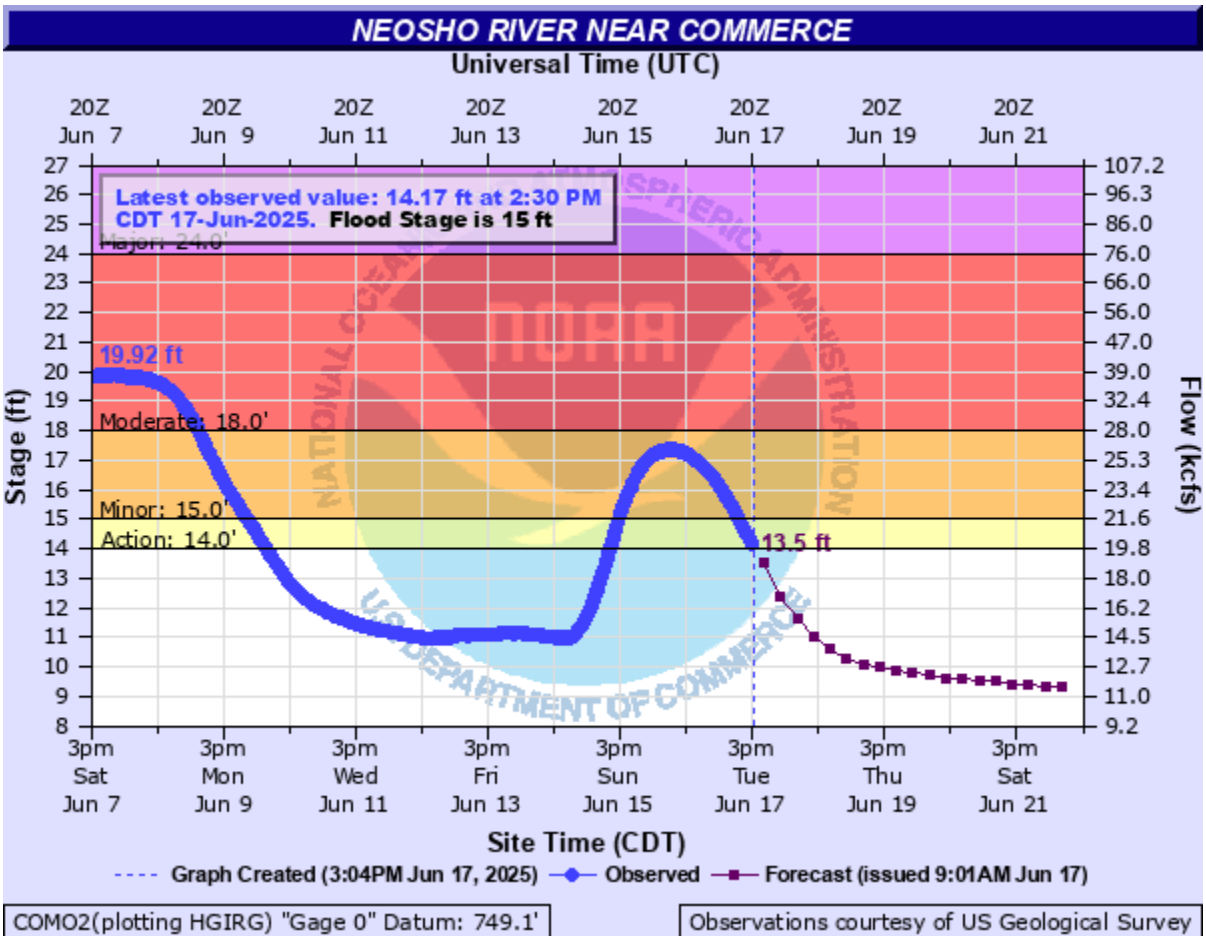

BIRD CREEK AT AVANT
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 6.96 ft at 2:30 PM CDT 17-Jun-2025. Flood Stage is 17 ft
Moderate: 21.0'
Minor: 17.0'
16.68 ft
Stage (ft)
24
23
21
19
17
15
13
11
9
7
5
3
Flow (kcfs)
22.5
21.3
18.9
16.6
14.2
12.0
9.7
7.5
5.3
3.2
1.1
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:01PM Jun 17, 2025)
Observed
AVTO2(plotting HGIRG) "Gage 0" Datum: 646.39'
Observations courtesy of US Geological Survey

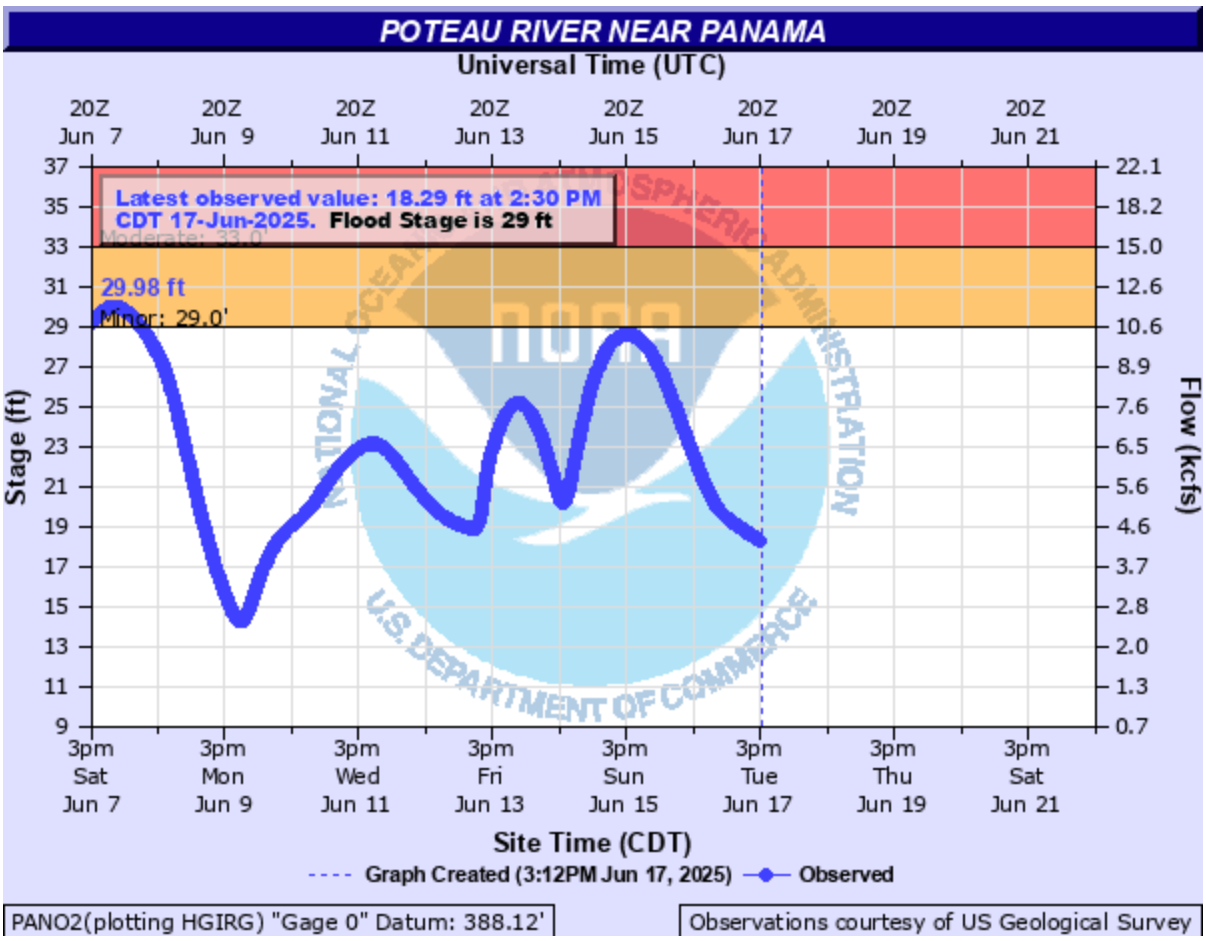

BIRD CREEK NEAR SPERRY
Universal Time (UTC)
19Z Jun 7
19Z Jun 9
19Z Jun 11
19Z Jun 13
19Z Jun 15
19Z Jun 17
19Z Jun 19
19Z Jun 21
Major: 29.0'
Latest observed value: 8.64 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 21 ft
Moderate: 24.0'
Minor: 21.0'
22.94 ft
Stage (ft)
Flow (kcfs)
2pm Sat Jun 7
2pm Mon Jun 9
2pm Wed Jun 11
2pm Fri Jun 13
2pm Sun Jun 15
2pm Tue Jun 17
2pm Thu Jun 19
2pm Sat Jun 21
Site Time (CDT)
Graph Created (2:44PM Jun 17, 2025)
Observed
SPEO2(plotting HGIRG) "Gage 0" Datum: 579.76'
Observations courtesy of US Geological Survey

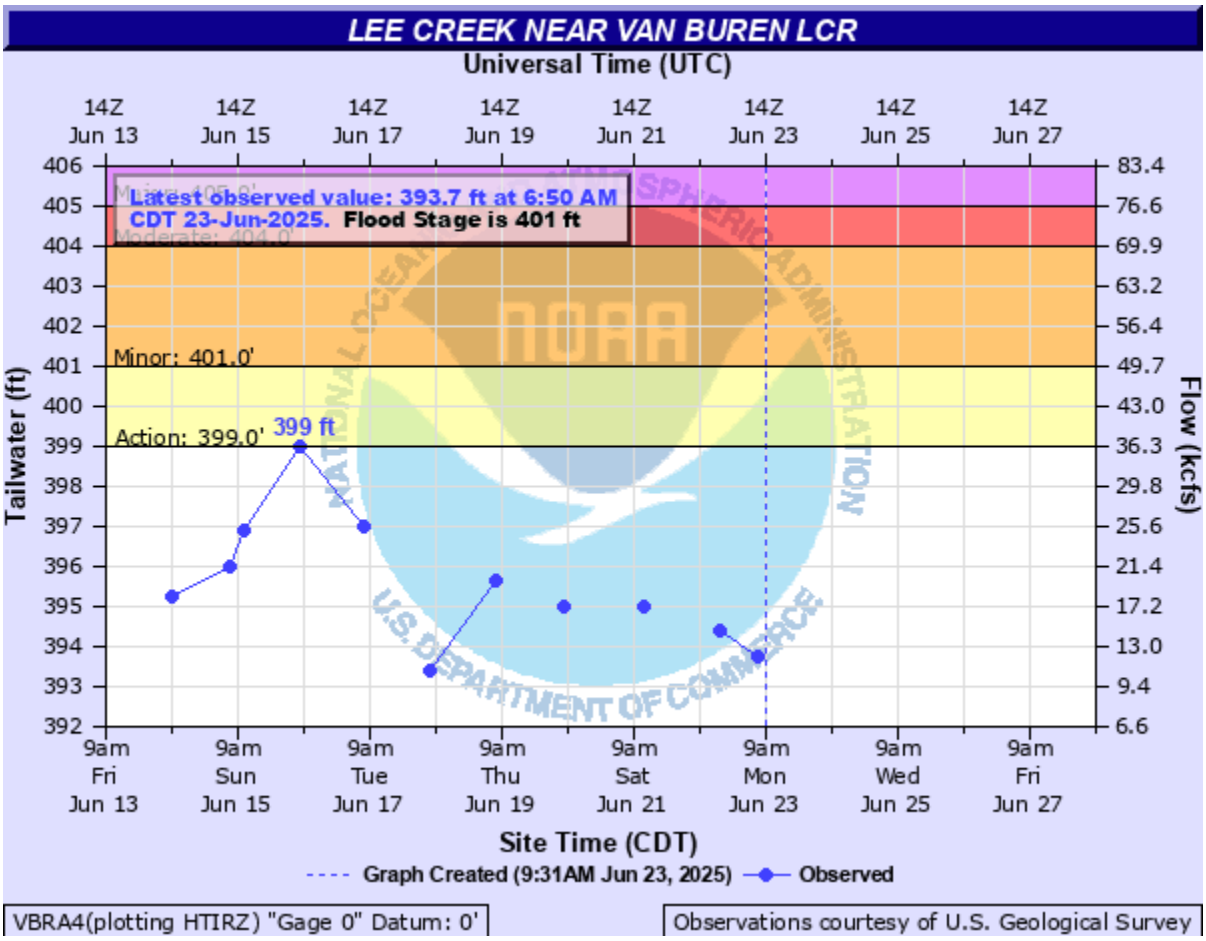

BIRD CREEK NEAR OWASSO
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Major: 24.0'
Latest observed value: 8.97 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 18 ft
Moderate: 20.0'
Minor: 18.0'
Action: 17.0'
17.99 ft
Stage (ft)
Flow (kcfs)
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:11PM Jun 17, 2025)
Observed
OWSO2(plotting HGIRG) "Gage 0" Datum: 560.64'
Observations courtesy of US Geological Survey

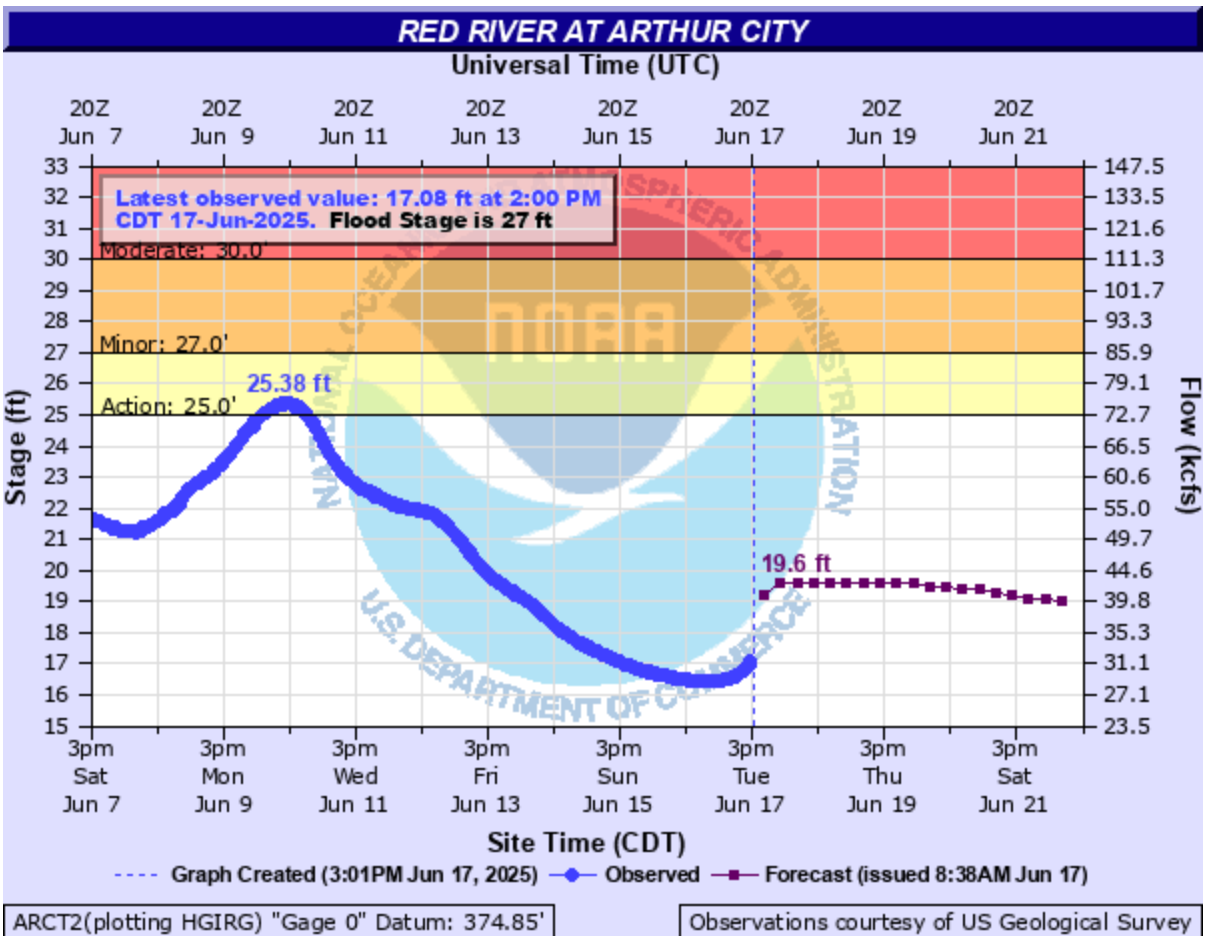

CANEY RIVER NEAR RAMONA
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 10.57 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 26 ft
Moderate: 28.0'
26.36 ft
Minor: 26.0'
Stage (ft)
Flow (kcfs)
34 33 31 29 27 25 23 21 19 17 15 13 11 9 7
134.2 113.0 72.0 33.0 16.8 14.4 12.7 11.2 9.9 8.6 7.4 6.1 4.8 3.6 2.4
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:13PM Jun 17, 2025)
Observed
RAMO2(plotting HGIRG) "Gage 0" Datum: 588.02'
Observations courtesy of US Geological Survey

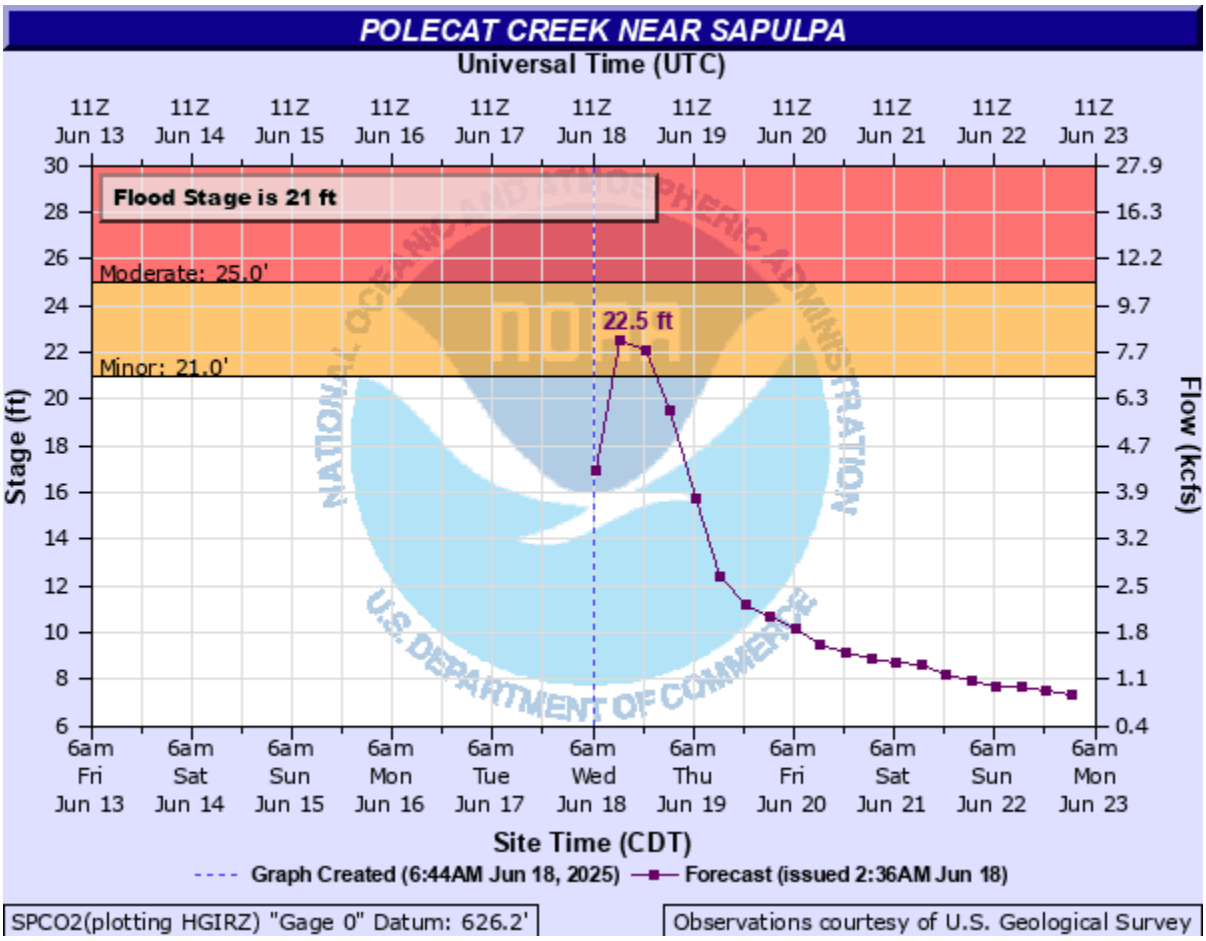

CANEY RIVER NEAR COLLINSVILLE
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 15.73 ft at 2:30 PM CDT 17-Jun-2025. Flood Stage is 26 ft
Moderate: 29.0'
27.56 ft
Minor: 26.0'
14.8 ft
Stage (ft)
Flow (kcfs)
35 33 31 29 27 25 23 21 19 17 15 13 11
32.2 23.5 18.5 15.3 13.6 12.2 10.6 8.8 6.9 5.5 4.3 3.0 1.8
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:04PM Jun 17, 2025)
Observed
Forecast (issued 7:45AM Jun 17)
CVLO2(plotting HGIRG) "Gage 0" Datum: 565.72'
Observations courtesy of U.S. Geological Survey

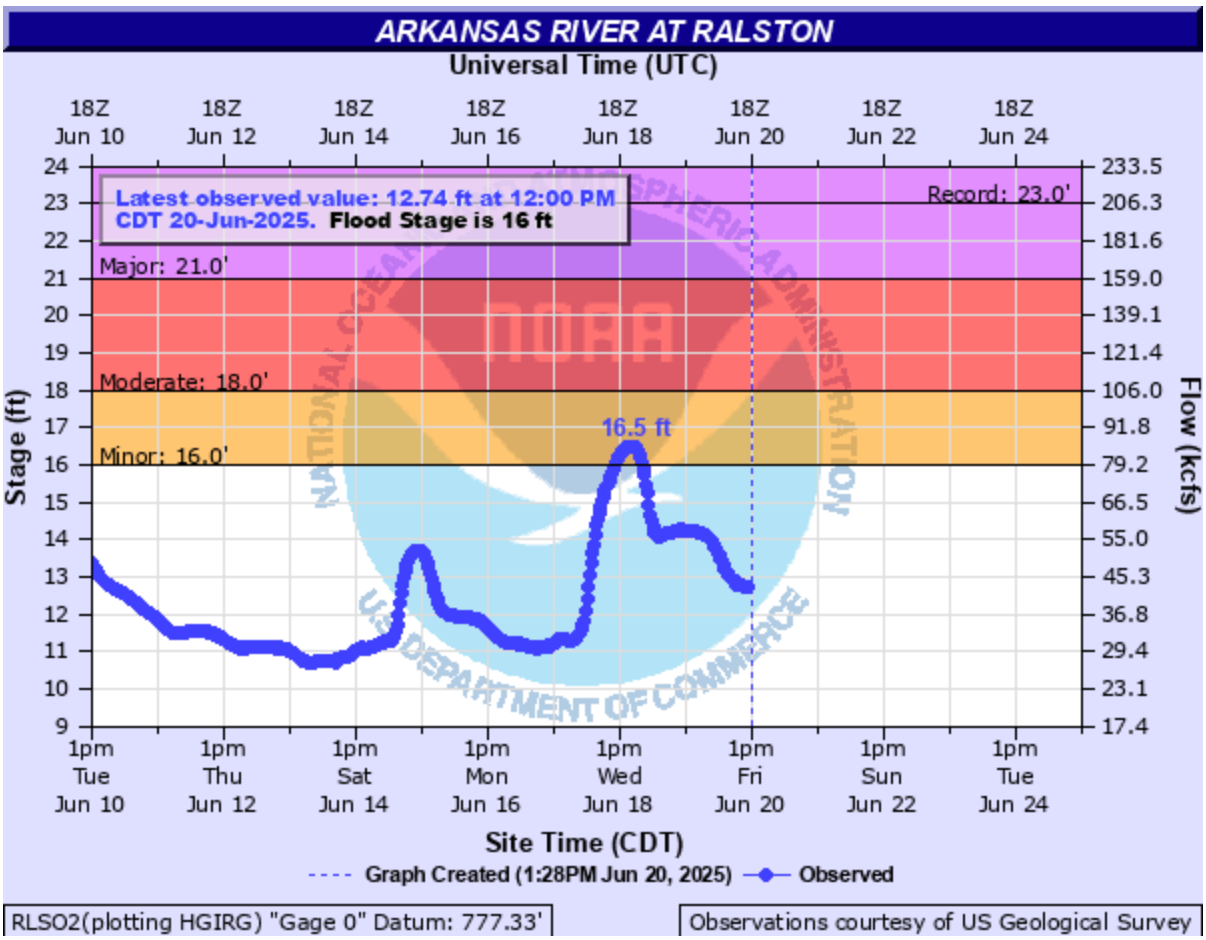

NEOSHO RIVER NEAR COMMERCE
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 14.17 ft at 2:30 PM CDT 17-Jun-2025. Flood Stage is 15 ft
Major: 24.0'
19.92 ft
Moderate: 18.0'
Minor: 15.0'
Action: 14.0'
13.5 ft
Stage (ft)
Flow (kcfs)
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:04PM Jun 17, 2025)
Observed
Forecast (issued 9:01AM Jun 17)
COMO2(plotting HGIRG) "Gage 0" Datum: 749.1'
Observations courtesy of US Geological Survey

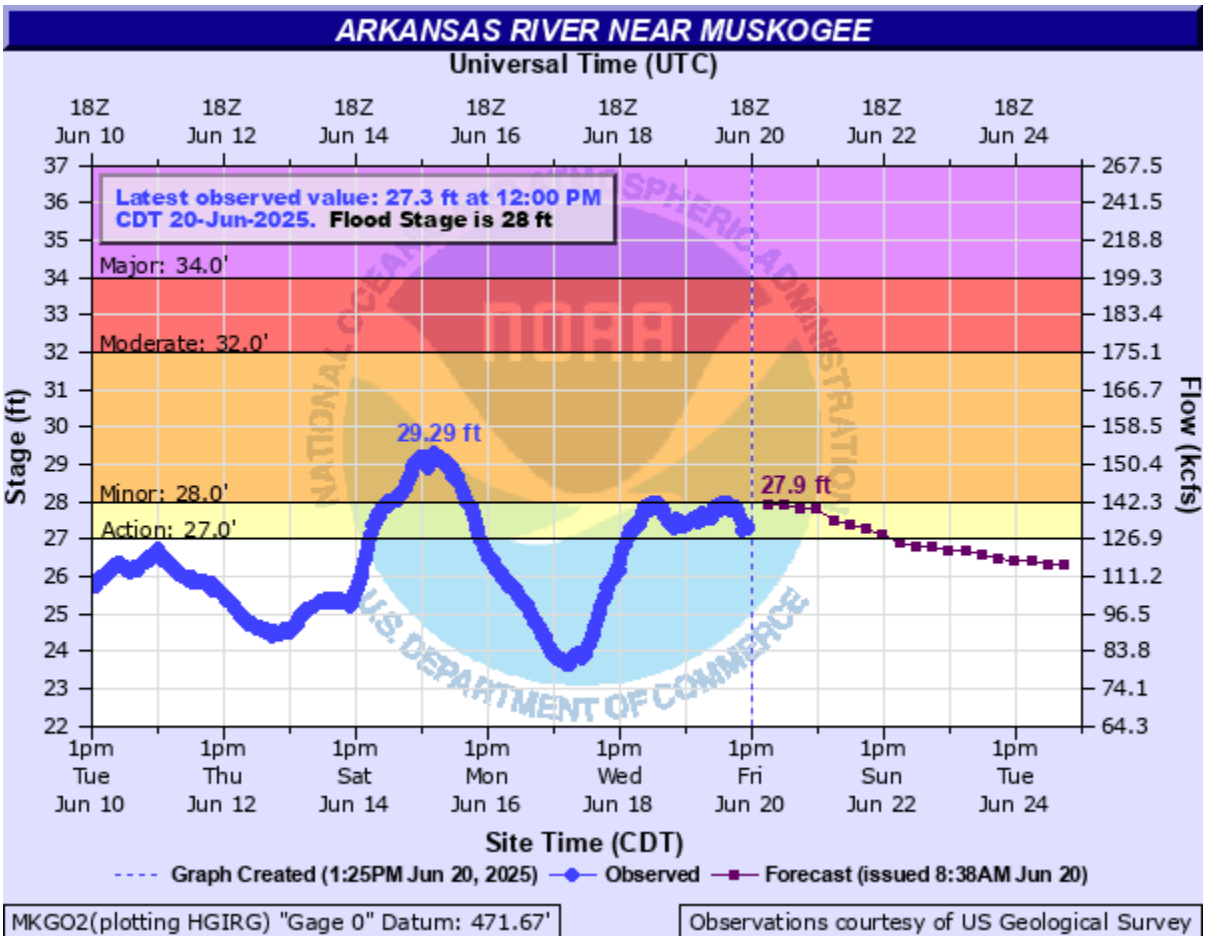

POTEAU RIVER NEAR PANAMA
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 18.29 ft at 2:30 PM CDT 17-Jun-2025. Flood Stage is 29 ft
Moderate: 33.0'
29.98 ft
Minor: 29.0'
Stage (ft)
Flow (kcfs)
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:12PM Jun 17, 2025)
Observed
PANO2(plotting HGIRG) "Gage 0" Datum: 388.12'
Observations courtesy of US Geological Survey

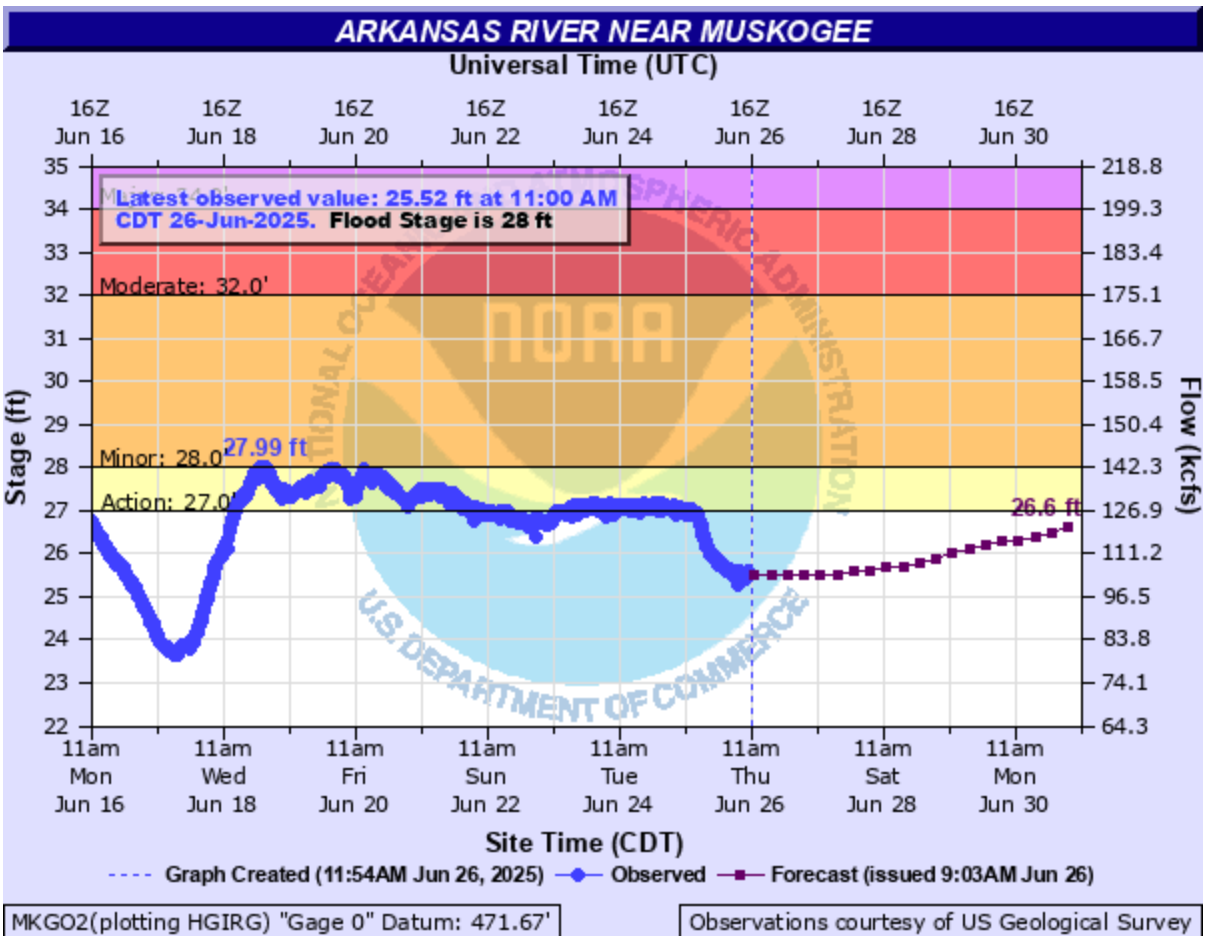

LEE CREEK NEAR VAN BUREN LCR
Universal Time (UTC)
14Z Jun 13
14Z Jun 15
14Z Jun 17
14Z Jun 19
14Z Jun 21
14Z Jun 23
14Z Jun 25
14Z Jun 27
Latest observed value: 393.7 ft at 6:50 AM CDT 23-Jun-2025. Flood Stage is 401 ft
Moderate: 404.0'
Minor: 401.0'
Action: 399.0'
399 ft
Tailwater (ft)
Flow (kcfs)
406
405
404
403
402
401
400
399
398
397
396
395
394
393
392
83.4
76.6
69.9
63.2
56.4
49.7
43.0
36.3
29.8
25.6
21.4
17.2
13.0
9.4
6.6
9am Fri Jun 13
9am Sun Jun 15
9am Tue Jun 17
9am Thu Jun 19
9am Sat Jun 21
9am Mon Jun 23
9am Wed Jun 25
9am Fri Jun 27
Site Time (CDT)
Graph Created (9:31AM Jun 23, 2025)
Observed
VBRA4(plotting HTIRZ) "Gage 0" Datum: 0'
Observations courtesy of U.S. Geological Survey

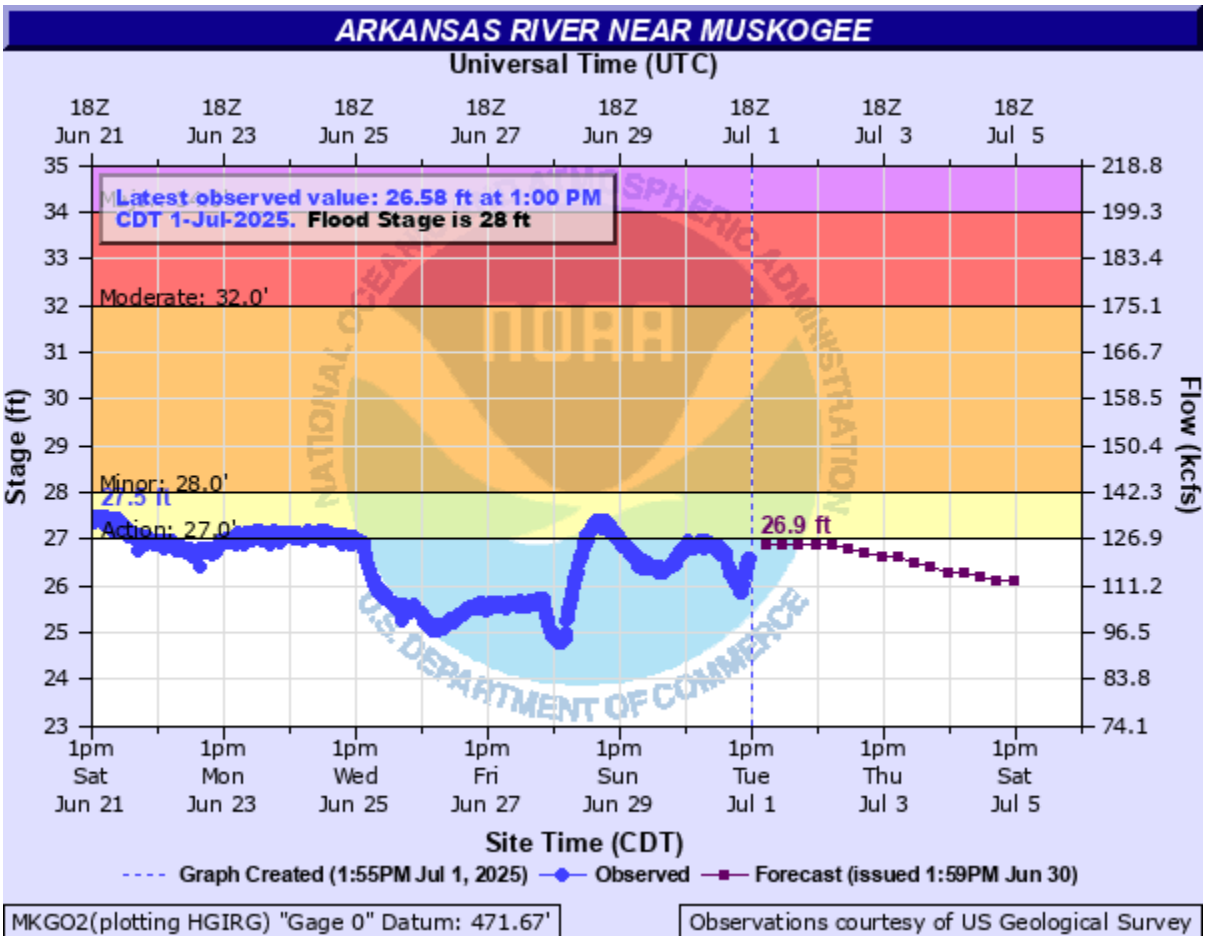

RED RIVER AT ARTHUR CITY
Universal Time (UTC)
20Z Jun 7
20Z Jun 9
20Z Jun 11
20Z Jun 13
20Z Jun 15
20Z Jun 17
20Z Jun 19
20Z Jun 21
Latest observed value: 17.08 ft at 2:00 PM CDT 17-Jun-2025. Flood Stage is 27 ft
Moderate: 30.0'
Minor: 27.0'
Action: 25.0'
25.38 ft
19.6 ft
Stage (ft)
Flow (kcfs)
33
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
147.5
133.5
121.6
111.3
101.7
93.3
85.9
79.1
72.7
66.5
60.6
55.0
49.7
44.6
39.8
35.3
31.1
27.1
23.5
3pm Sat Jun 7
3pm Mon Jun 9
3pm Wed Jun 11
3pm Fri Jun 13
3pm Sun Jun 15
3pm Tue Jun 17
3pm Thu Jun 19
3pm Sat Jun 21
Site Time (CDT)
Graph Created (3:01PM Jun 17, 2025)
Observed
Forecast (issued 8:38AM Jun 17)
ARCT2(plotting HGIRG) "Gage 0" Datum: 374.85'
Observations courtesy of US Geological Survey

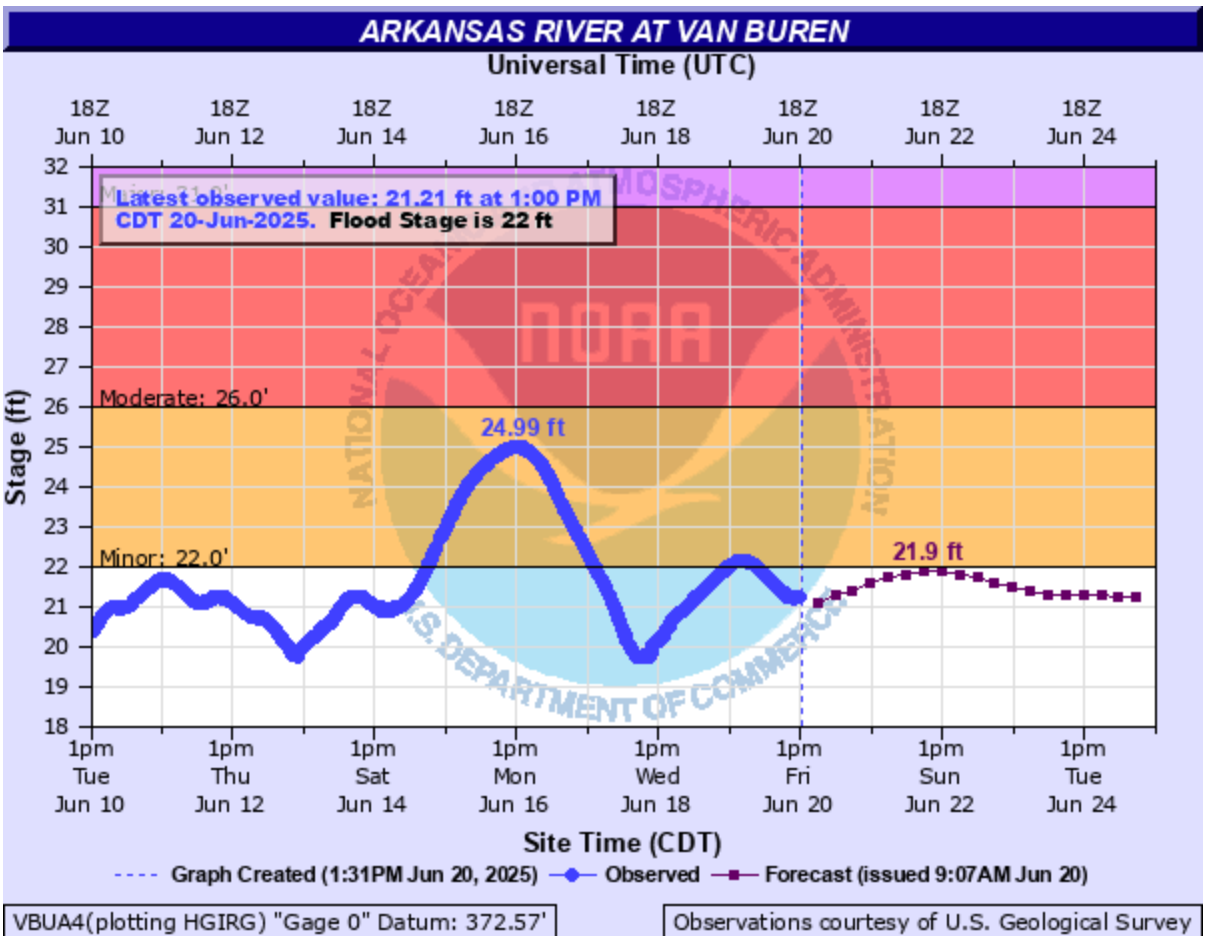

POLECAT CREEK NEAR SAPULPA
Universal Time (UTC)
11Z Jun 13
11Z Jun 14
11Z Jun 15
11Z Jun 16
11Z Jun 17
11Z Jun 18
11Z Jun 19
11Z Jun 20
11Z Jun 21
11Z Jun 22
11Z Jun 23
Flood Stage is 21 ft
Moderate: 25.0'
Minor: 21.0'
22.5 ft
Stage (ft)
Flow (kcfs)
6am Fri Jun 13
6am Sat Jun 14
6am Sun Jun 15
6am Mon Jun 16
6am Tue Jun 17
6am Wed Jun 18
6am Thu Jun 19
6am Fri Jun 20
6am Sat Jun 21
6am Sun Jun 22
6am Mon Jun 23
Site Time (CDT)
Graph Created (6:44AM Jun 18, 2025)
Forecast (issued 2:36AM Jun 18)
SPCO2(plotting HGIRZ) "Gage 0" Datum: 626.2'
Observations courtesy of U.S. Geological Survey

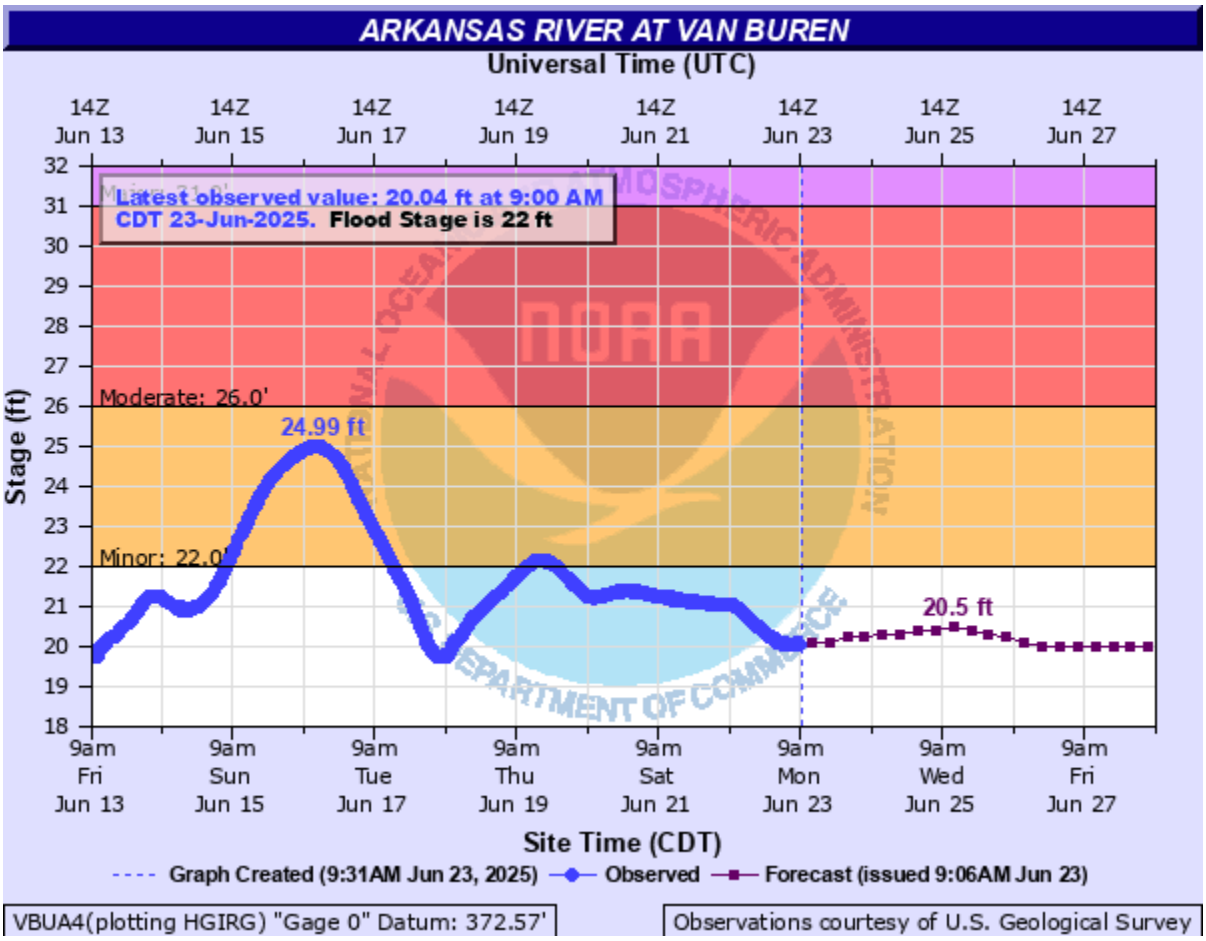

ARKANSAS RIVER AT RALSTON
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 12.74 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 16 ft
Record: 23.0'
Major: 21.0'
Moderate: 18.0'
Minor: 16.0'
16.5 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:28PM Jun 20, 2025)
Observed
RLSO2(plotting HGIRG) "Gage 0" Datum: 777.33'
Observations courtesy of US Geological Survey

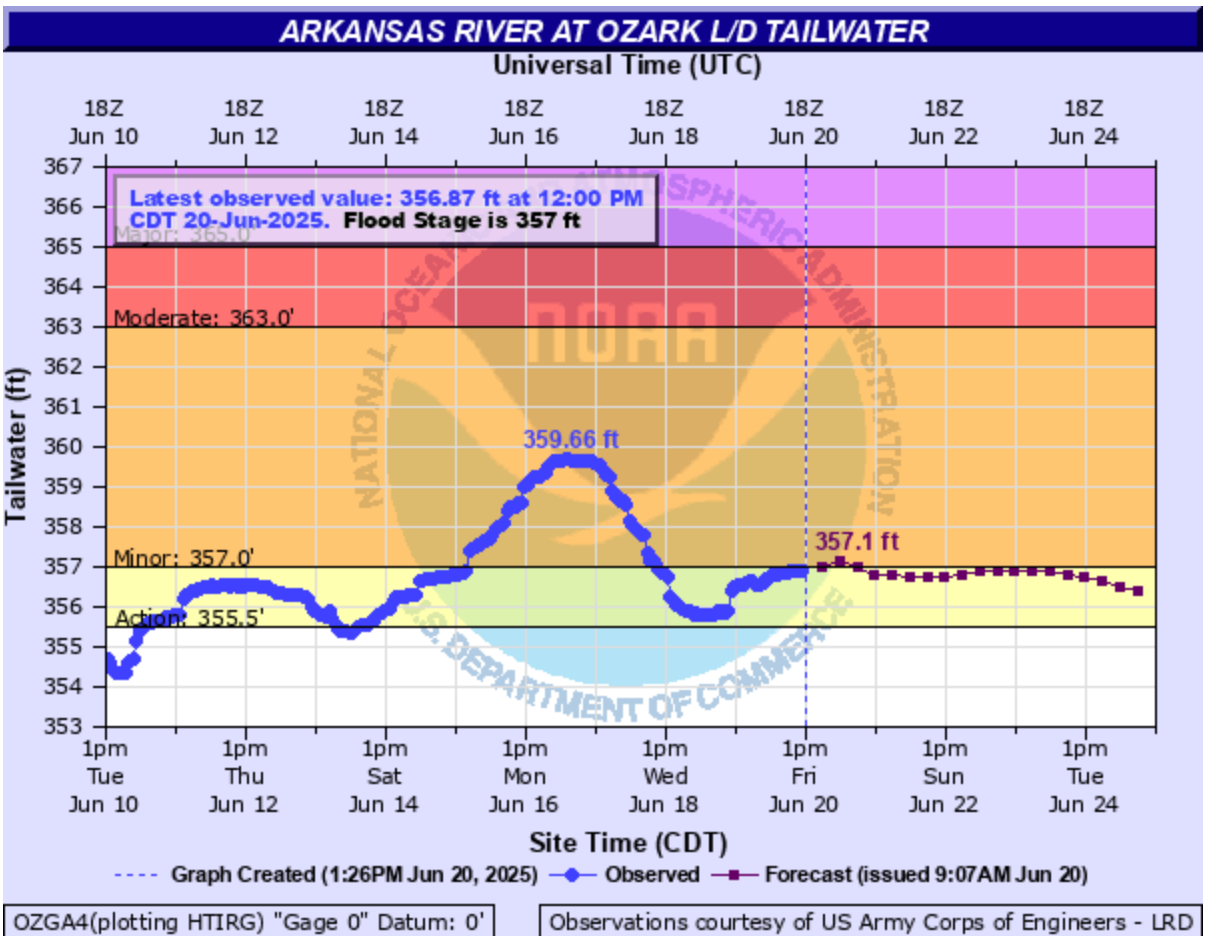

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 27.3 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 28 ft
Major: 34.0'
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
29.29 ft
27.9 ft
Stage (ft)
Flow (kcfs)
37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22
267.5 241.5 218.8 199.3 183.4 175.1 166.7 158.5 150.4 142.3 126.9 111.2 96.5 83.8 74.1 64.3
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:25PM Jun 20, 2025)
Observed
Forecast (issued 8:38AM Jun 20)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey

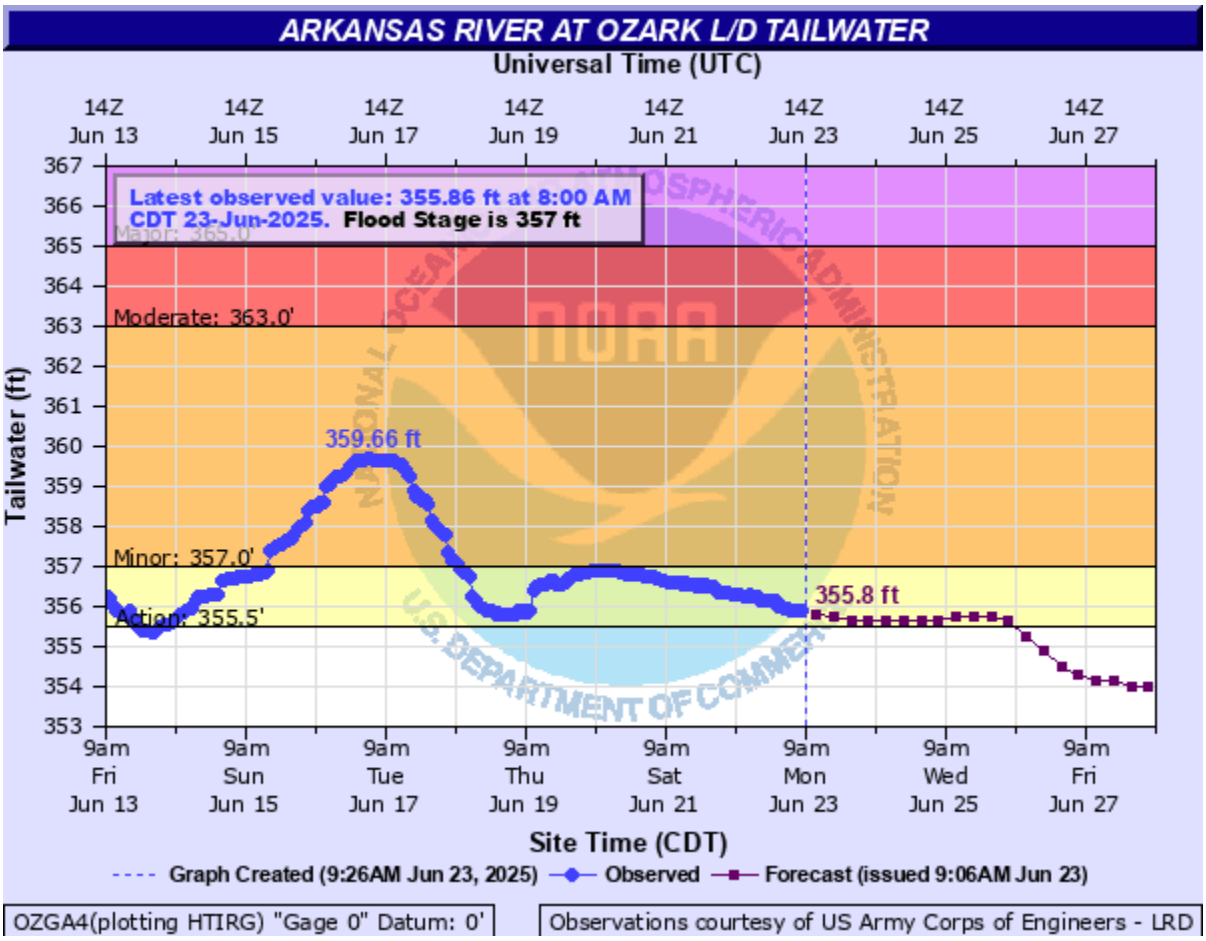

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
16Z Jun 16
16Z Jun 18
16Z Jun 20
16Z Jun 22
16Z Jun 24
16Z Jun 26
16Z Jun 28
16Z Jun 30
Latest observed value: 25.52 ft at 11:00 AM CDT 26-Jun-2025. Flood Stage is 28 ft
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
27.99 ft
26.6 ft
Stage (ft)
Flow (kcfs)
35 34 33 32 31 30 29 28 27 26 25 24 23 22
218.8 199.3 183.4 175.1 166.7 158.5 150.4 142.3 126.9 111.2 96.5 83.8 74.1 64.3
11am Mon Jun 16
11am Wed Jun 18
11am Fri Jun 20
11am Sun Jun 22
11am Tue Jun 24
11am Thu Jun 26
11am Sat Jun 28
11am Mon Jun 30
Site Time (CDT)
Graph Created (11:54AM Jun 26, 2025)
Observed
Forecast (issued 9:03AM Jun 26)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey

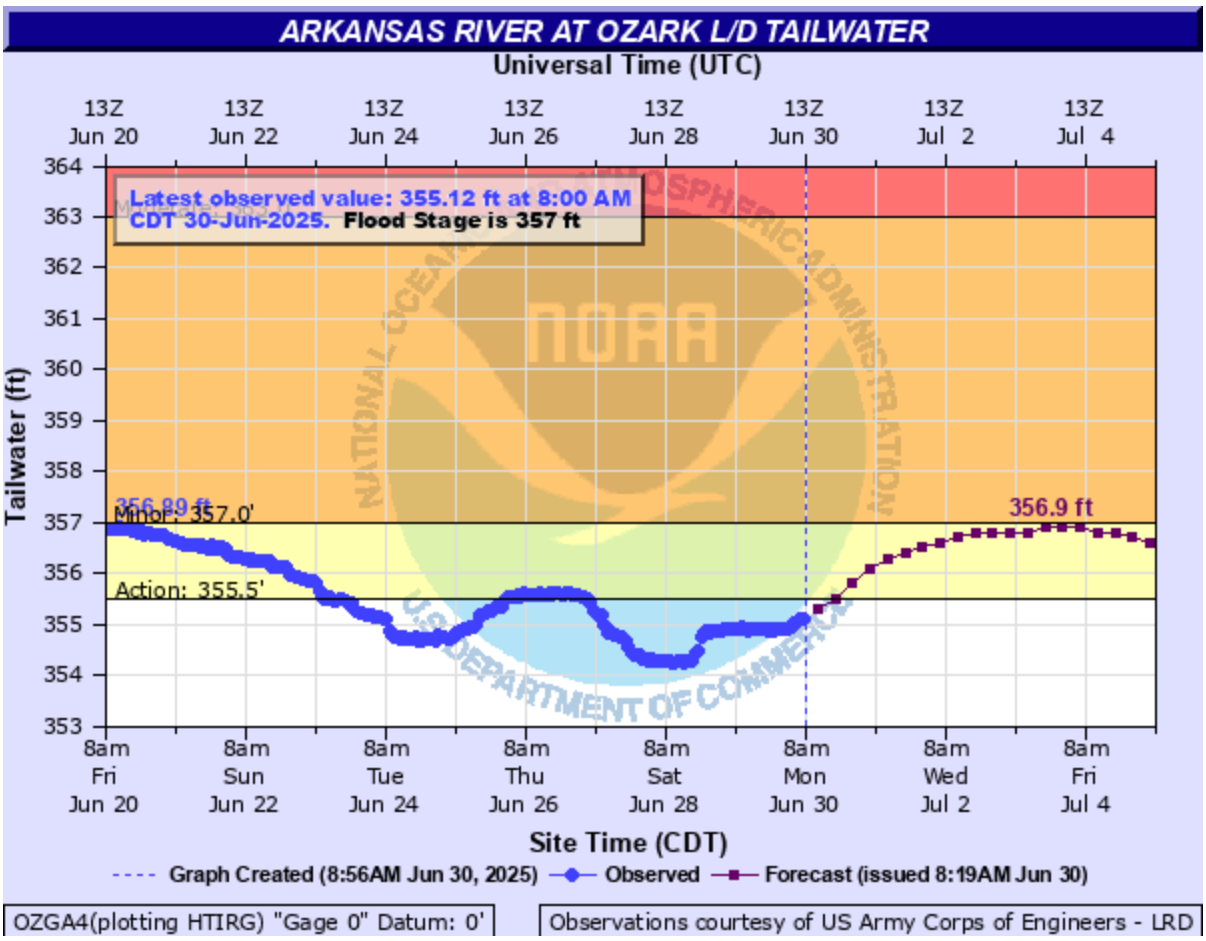

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
18Z Jun 21
18Z Jun 23
18Z Jun 25
18Z Jun 27
18Z Jun 29
18Z Jul 1
18Z Jul 3
18Z Jul 5
Latest observed value: 26.58 ft at 1:00 PM CDT 1-Jul-2025. Flood Stage is 28 ft
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
27.5 ft
26.9 ft
Stage (ft)
Flow (kcfs)
35
34
33
32
31
30
29
28
27
26
25
24
23
218.8
199.3
183.4
175.1
166.7
158.5
150.4
142.3
126.9
111.2
96.5
83.8
74.1
1pm Sat Jun 21
1pm Mon Jun 23
1pm Wed Jun 25
1pm Fri Jun 27
1pm Sun Jun 29
1pm Tue Jul 1
1pm Thu Jul 3
1pm Sat Jul 5
Site Time (CDT)
Graph Created (1:55PM Jul 1, 2025)
Observed
Forecast (issued 1:59PM Jun 30)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey

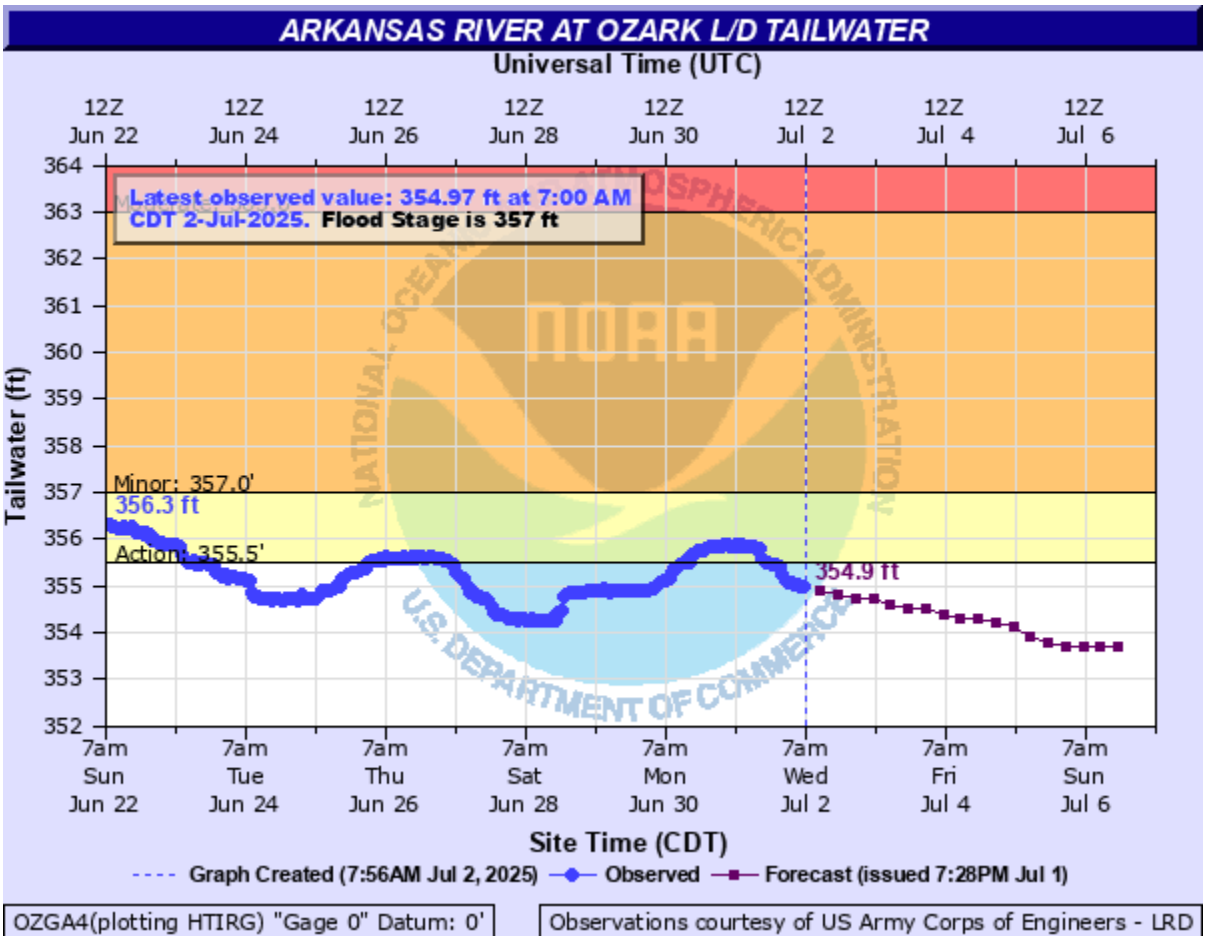

ARKANSAS RIVER AT VAN BUREN
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 21.21 ft at 1:00 PM CDT 20-Jun-2025. Flood Stage is 22 ft
Moderate: 26.0'
Minor: 22.0'
24.99 ft
21.9 ft
Stage (ft)
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:31PM Jun 20, 2025)
Observed
Forecast (issued 9:07AM Jun 20)
VBUA4(plotting HGIRG) "Gage 0" Datum: 372.57'
Observations courtesy of U.S. Geological Survey

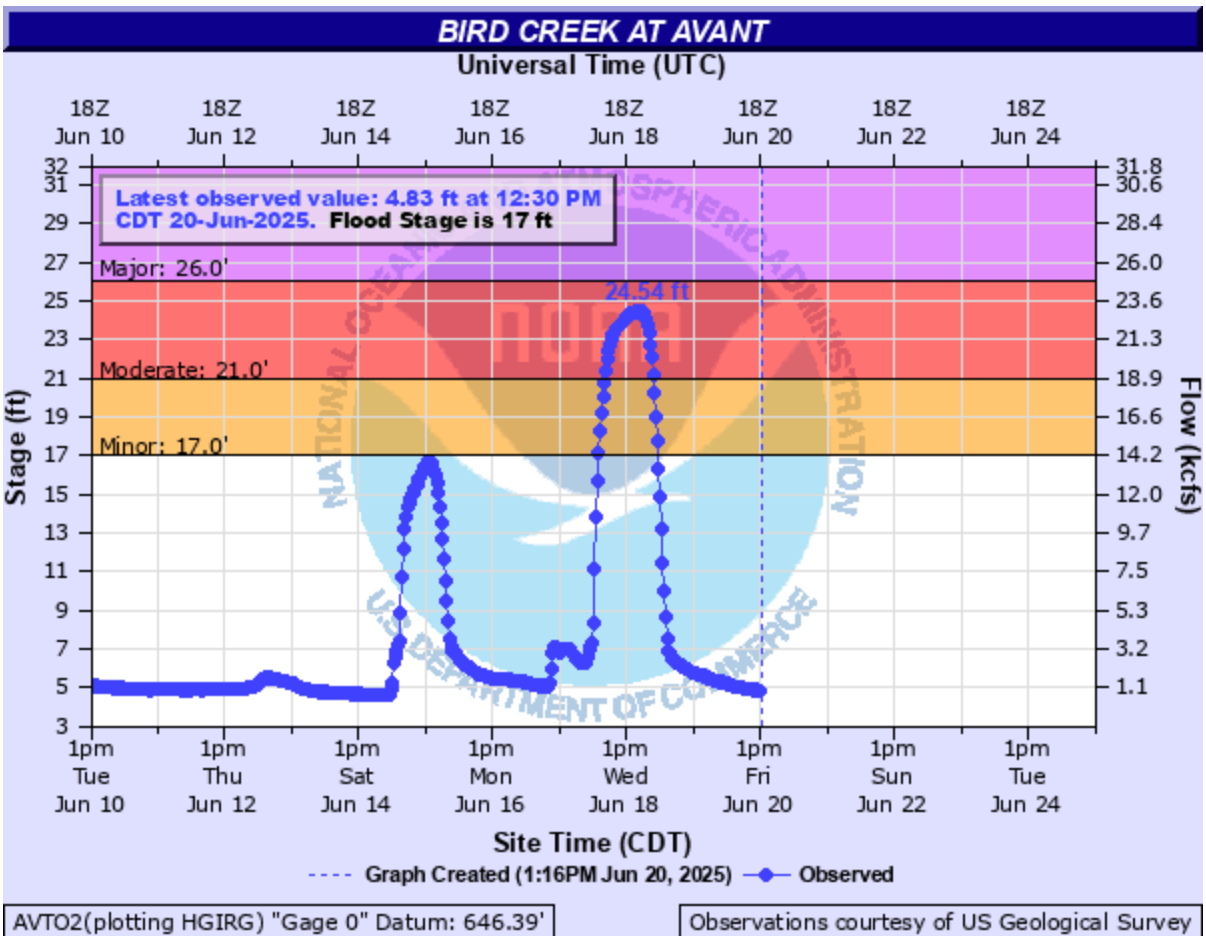

ARKANSAS RIVER AT VAN BUREN
Universal Time (UTC)
14Z Jun 13
14Z Jun 15
14Z Jun 17
14Z Jun 19
14Z Jun 21
14Z Jun 23
14Z Jun 25
14Z Jun 27
Latest observed value: 20.04 ft at 9:00 AM CDT 23-Jun-2025. Flood Stage is 22 ft
Moderate: 26.0'
Minor: 22.0'
24.99 ft
20.5 ft
Stage (ft)
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
9am Fri Jun 13
9am Sun Jun 15
9am Tue Jun 17
9am Thu Jun 19
9am Sat Jun 21
9am Mon Jun 23
9am Wed Jun 25
9am Fri Jun 27
Site Time (CDT)
Graph Created (9:31AM Jun 23, 2025)
Observed
Forecast (issued 9:06AM Jun 23)
VBUA4(plotting HGIRG) "Gage 0" Datum: 372.57'
Observations courtesy of U.S. Geological Survey

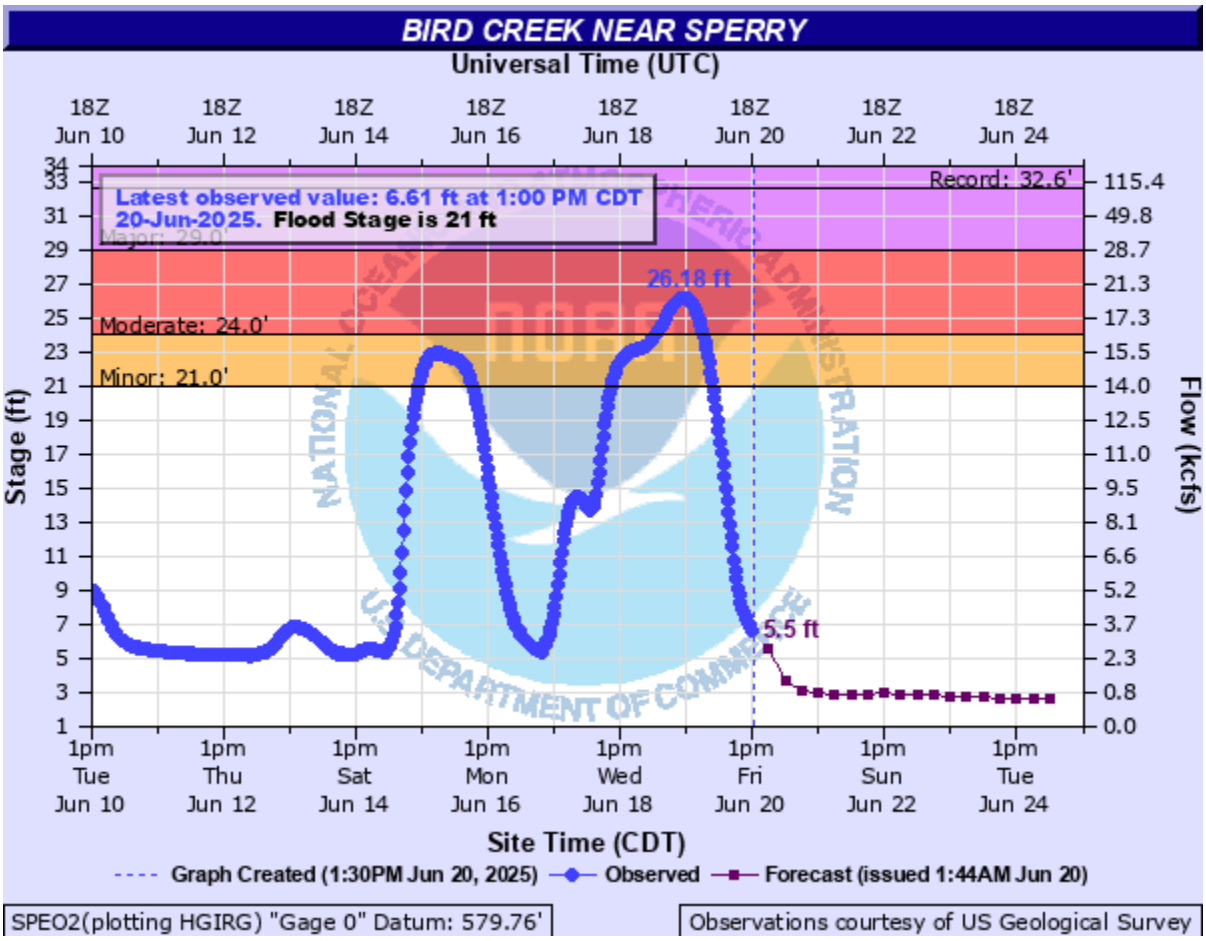

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 356.87 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 357 ft
Moderate: 363.0'
Minor: 357.0'
Action: 355.5'
359.66 ft
357.1 ft
Tailwater (ft)
367
366
365
364
363
362
361
360
359
358
357
356
355
354
353
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:26PM Jun 20, 2025)
Observed
Forecast (issued 9:07AM Jun 20)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

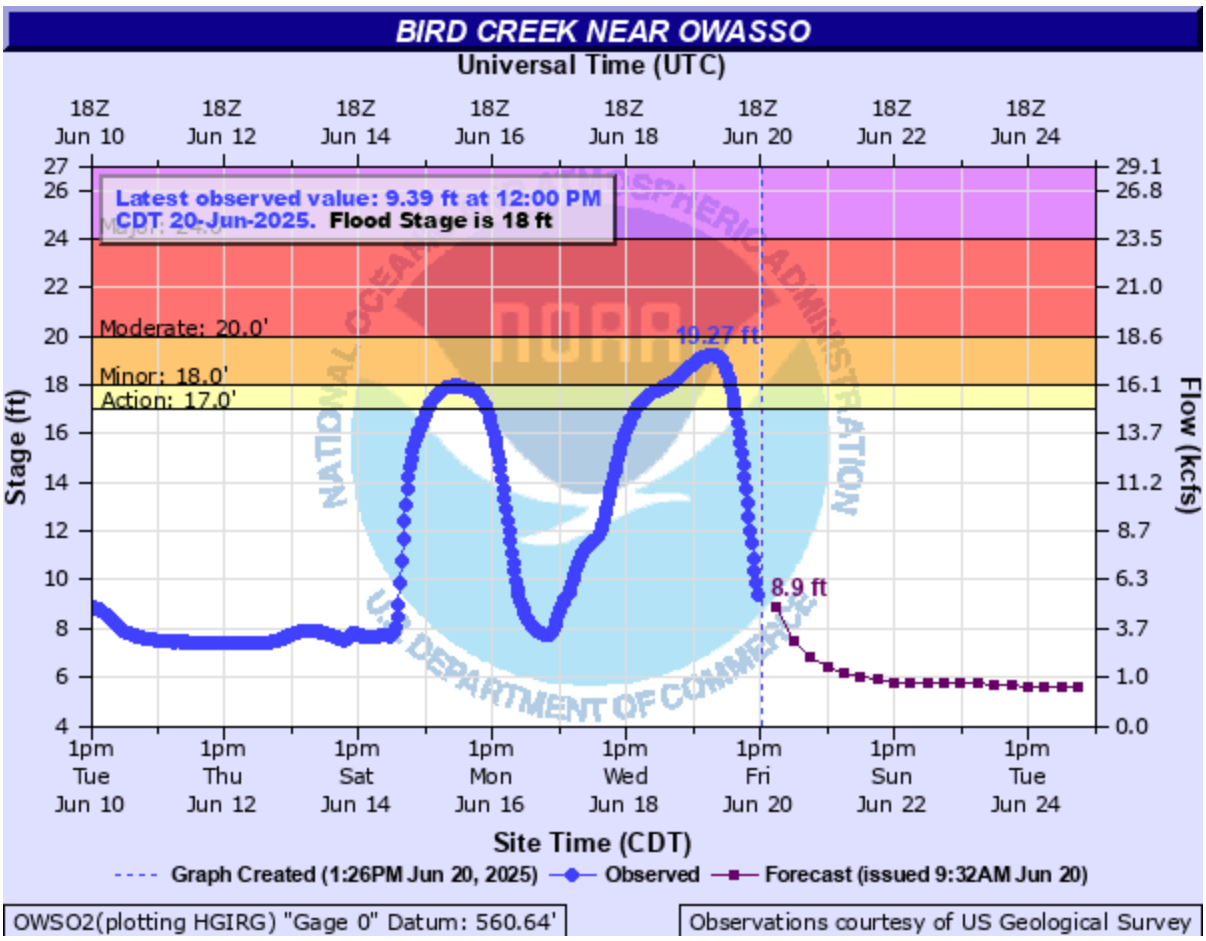

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
14Z Jun 13
14Z Jun 15
14Z Jun 17
14Z Jun 19
14Z Jun 21
14Z Jun 23
14Z Jun 25
14Z Jun 27
Latest observed value: 355.86 ft at 8:00 AM CDT 23-Jun-2025. Flood Stage is 357 ft
Major: 365.0'
Moderate: 363.0'
Minor: 357.0'
Action: 355.5'
359.66 ft
355.8 ft
Tailwater (ft)
367
366
365
364
363
362
361
360
359
358
357
356
355
354
353
9am Fri Jun 13
9am Sun Jun 15
9am Tue Jun 17
9am Thu Jun 19
9am Sat Jun 21
9am Mon Jun 23
9am Wed Jun 25
9am Fri Jun 27
Site Time (CDT)
Graph Created (9:26AM Jun 23, 2025)
Observed
Forecast (issued 9:06AM Jun 23)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

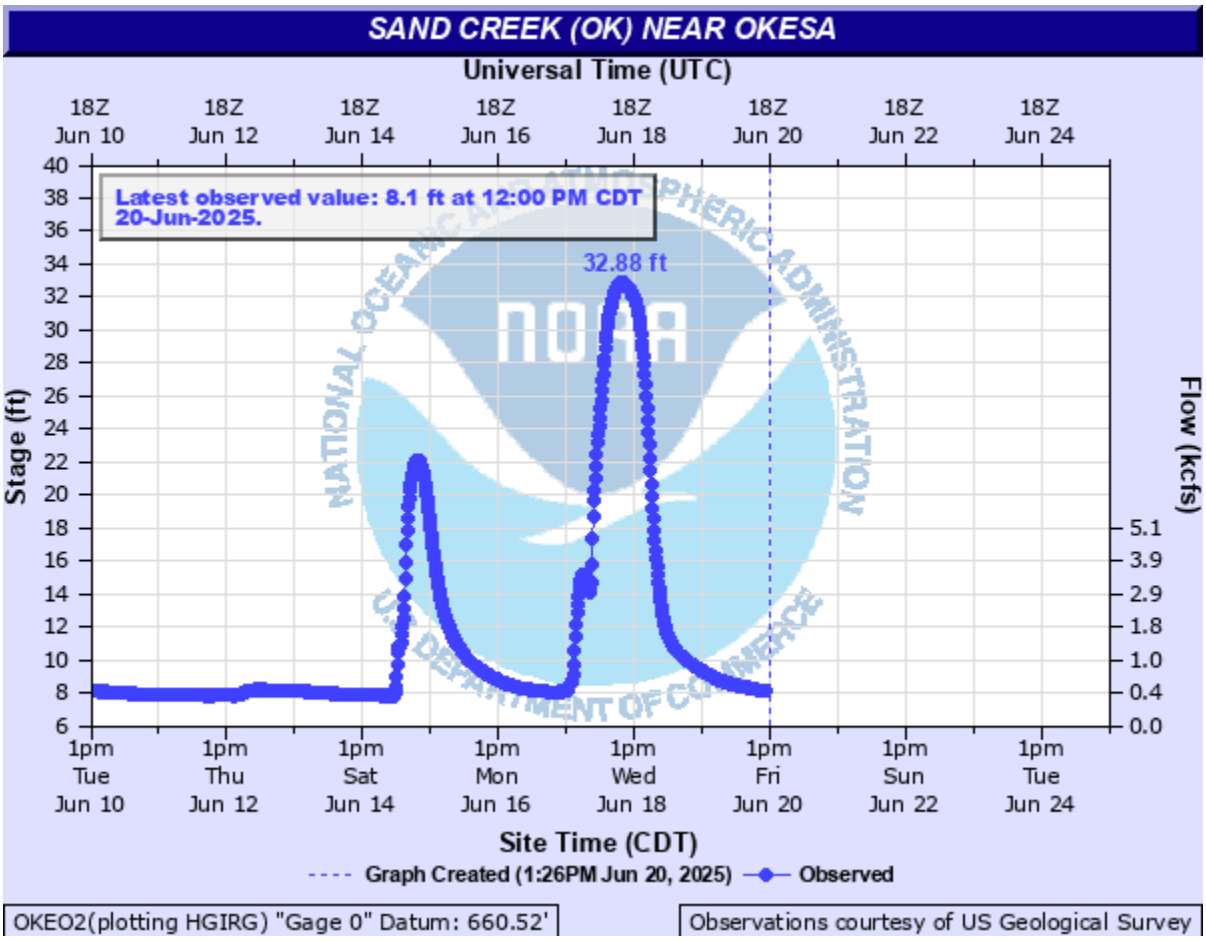

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
13Z Jun 20
13Z Jun 22
13Z Jun 24
13Z Jun 26
13Z Jun 28
13Z Jun 30
13Z Jul 2
13Z Jul 4
Latest observed value: 355.12 ft at 8:00 AM CDT 30-Jun-2025. Flood Stage is 357 ft
Major: 365.0'
Minor: 357.0'
Action: 355.5'
356.9 ft
Tailwater (ft)
364
363
362
361
360
359
358
357
356
355
354
353
8am Fri Jun 20
8am Sun Jun 22
8am Tue Jun 24
8am Thu Jun 26
8am Sat Jun 28
8am Mon Jun 30
8am Wed Jul 2
8am Fri Jul 4
Site Time (CDT)
Graph Created (8:56AM Jun 30, 2025)
Observed
Forecast (issued 8:19AM Jun 30)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

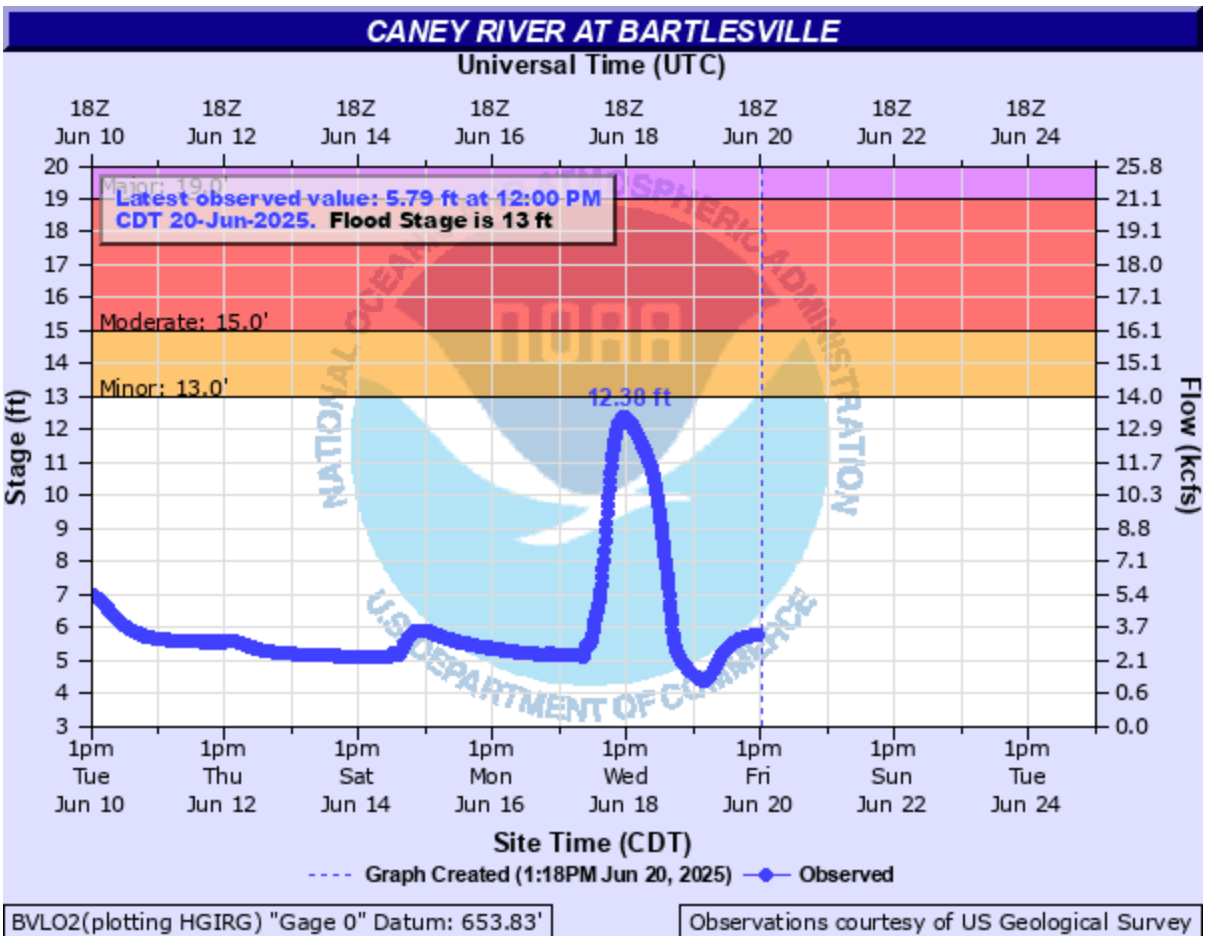

ARKANSAS RIVER AT OZARK L/D TAILWATER
Universal Time (UTC)
12Z Jun 22
12Z Jun 24
12Z Jun 26
12Z Jun 28
12Z Jun 30
12Z Jul 2
12Z Jul 4
12Z Jul 6
Latest observed value: 354.97 ft at 7:00 AM CDT 2-Jul-2025. Flood Stage is 357 ft
Minor: 357.0'
356.3 ft
Action: 355.5'
354.9 ft
Tailwater (ft)
364
363
362
361
360
359
358
357
356
355
354
353
352
7am Sun Jun 22
7am Tue Jun 24
7am Thu Jun 26
7am Sat Jun 28
7am Mon Jun 30
7am Wed Jul 2
7am Fri Jul 4
7am Sun Jul 6
Site Time (CDT)
Graph Created (7:56AM Jul 2, 2025)
Observed
Forecast (issued 7:28PM Jul 1)
OZGA4(plotting HTIRG) "Gage 0" Datum: 0'
Observations courtesy of US Army Corps of Engineers - LRD

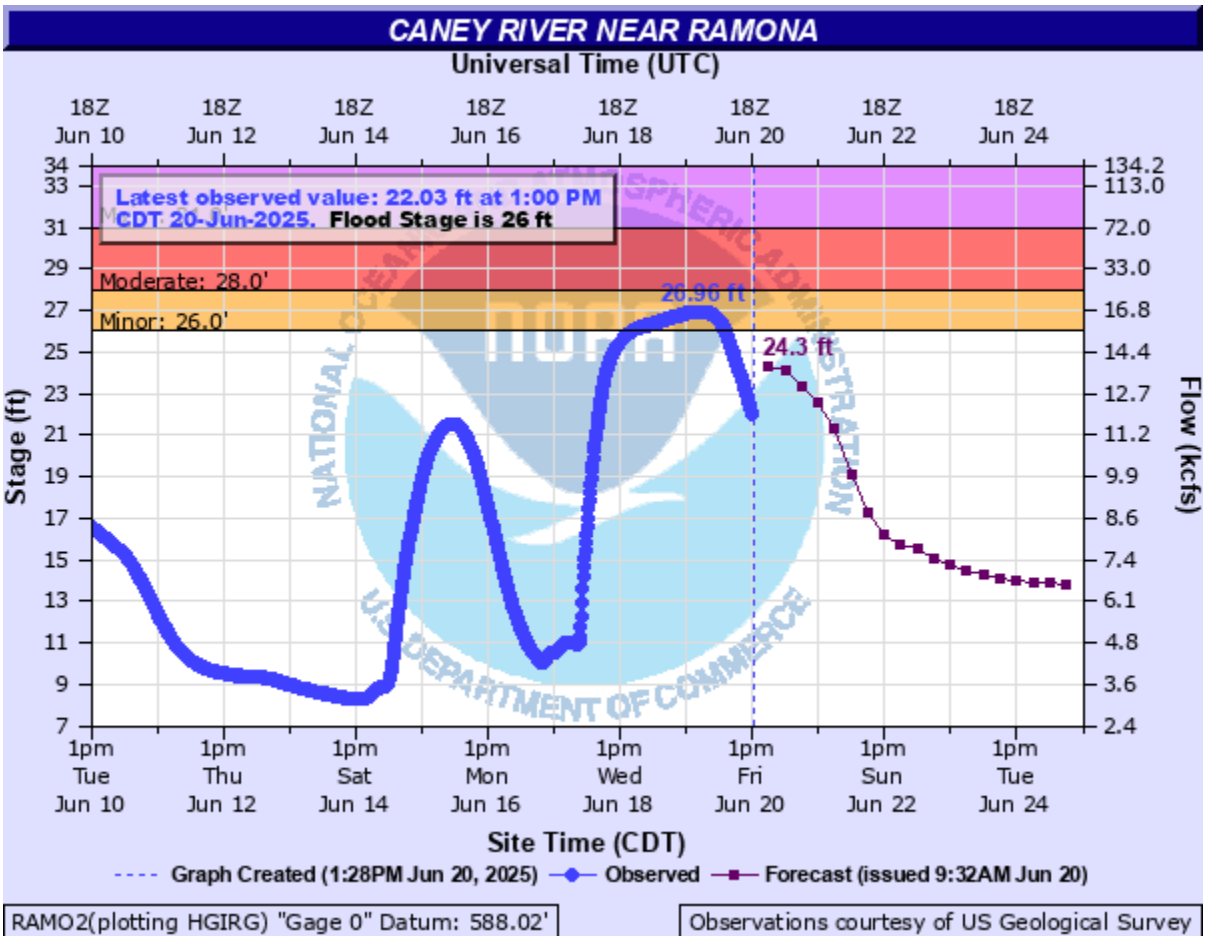

BIRD CREEK AT AVANT
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 4.83 ft at 12:30 PM CDT 20-Jun-2025. Flood Stage is 17 ft
Major: 26.0'
24.54 ft
Moderate: 21.0'
Minor: 17.0'
Stage (ft)
32
31
29
27
25
23
21
19
17
15
13
11
9
7
5
3
Flow (kcfs)
31.8
30.6
28.4
26.0
23.6
21.3
18.9
16.6
14.2
12.0
9.7
7.5
5.3
3.2
1.1
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:16PM Jun 20, 2025)
Observed
AVTO2(plotting HGIRG) "Gage 0" Datum: 646.39'
Observations courtesy of US Geological Survey

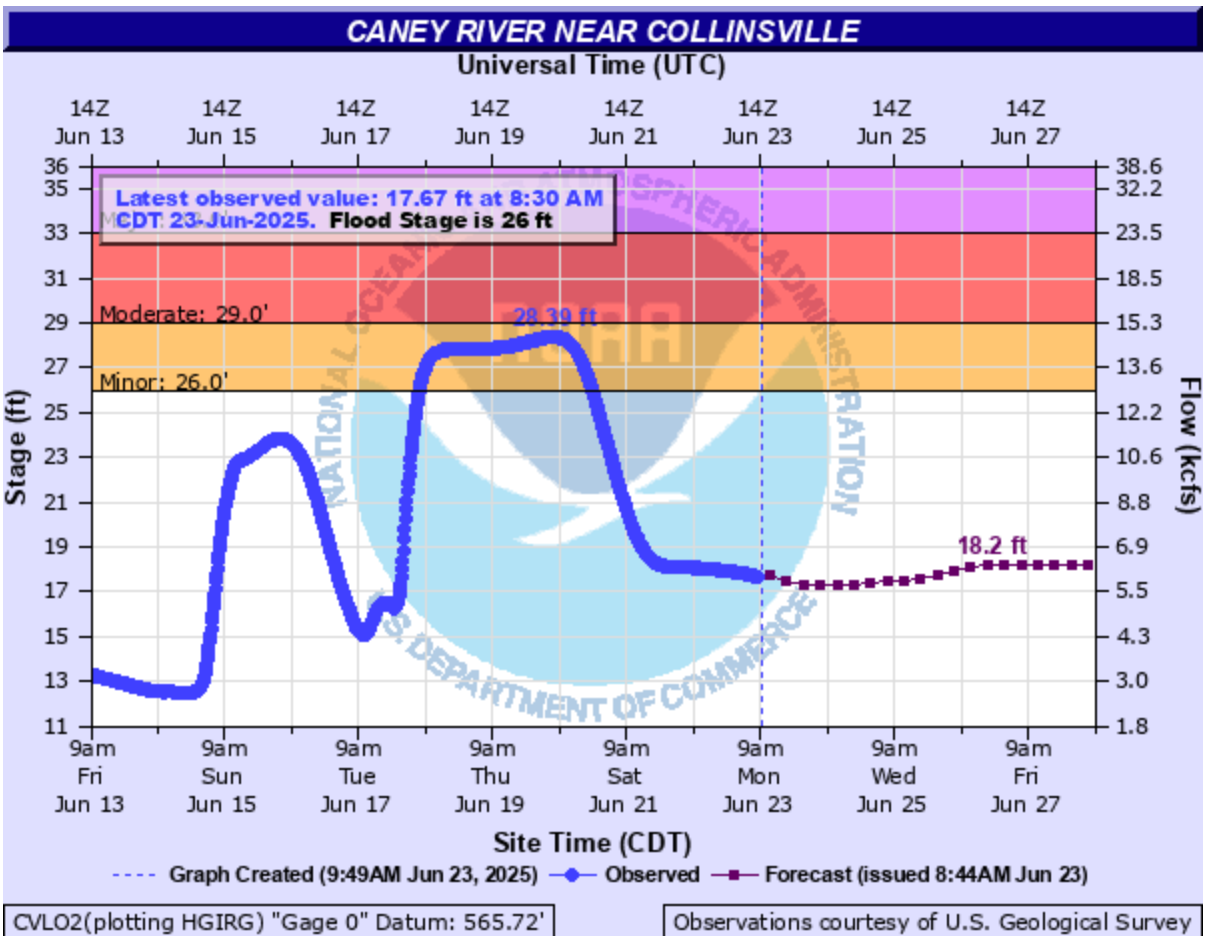

BIRD CREEK NEAR SPERRY
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 6.61 ft at 1:00 PM CDT 20-Jun-2025. Flood Stage is 21 ft
Record: 32.6'
Major: 29.0'
Moderate: 24.0'
Minor: 21.0'
26.18 ft
5.5 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:30PM Jun 20, 2025)
Observed
Forecast (issued 1:44AM Jun 20)
SPEO2(plotting HGIRG) "Gage 0" Datum: 579.76'
Observations courtesy of US Geological Survey

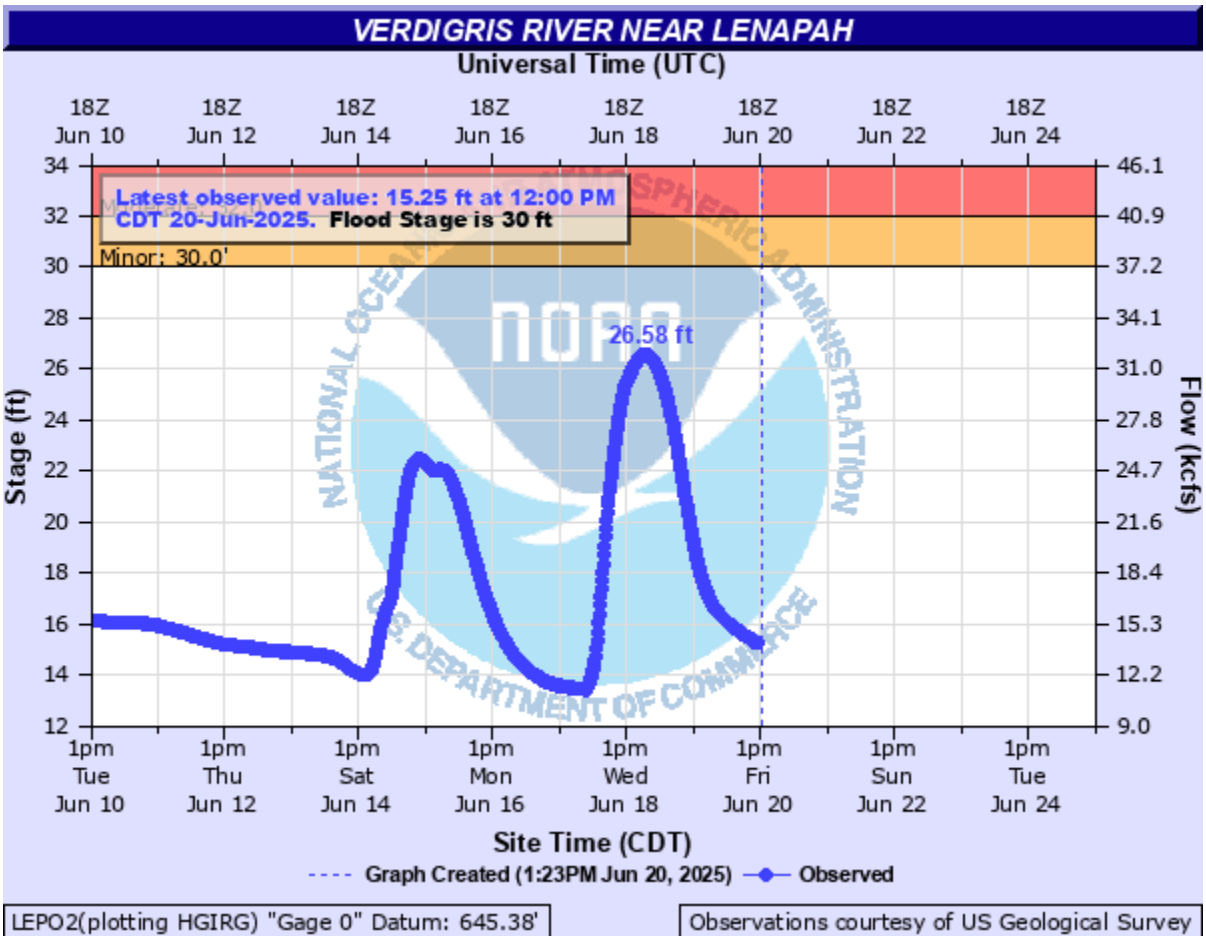

BIRD CREEK NEAR OWASSO
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 9.39 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 18 ft
Moderate: 20.0'
Minor: 18.0'
Action: 17.0'
19.27 ft
8.9 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:26PM Jun 20, 2025)
Observed
Forecast (issued 9:32AM Jun 20)
OWSO2(plotting HGIRG) "Gage 0" Datum: 560.64'
Observations courtesy of US Geological Survey

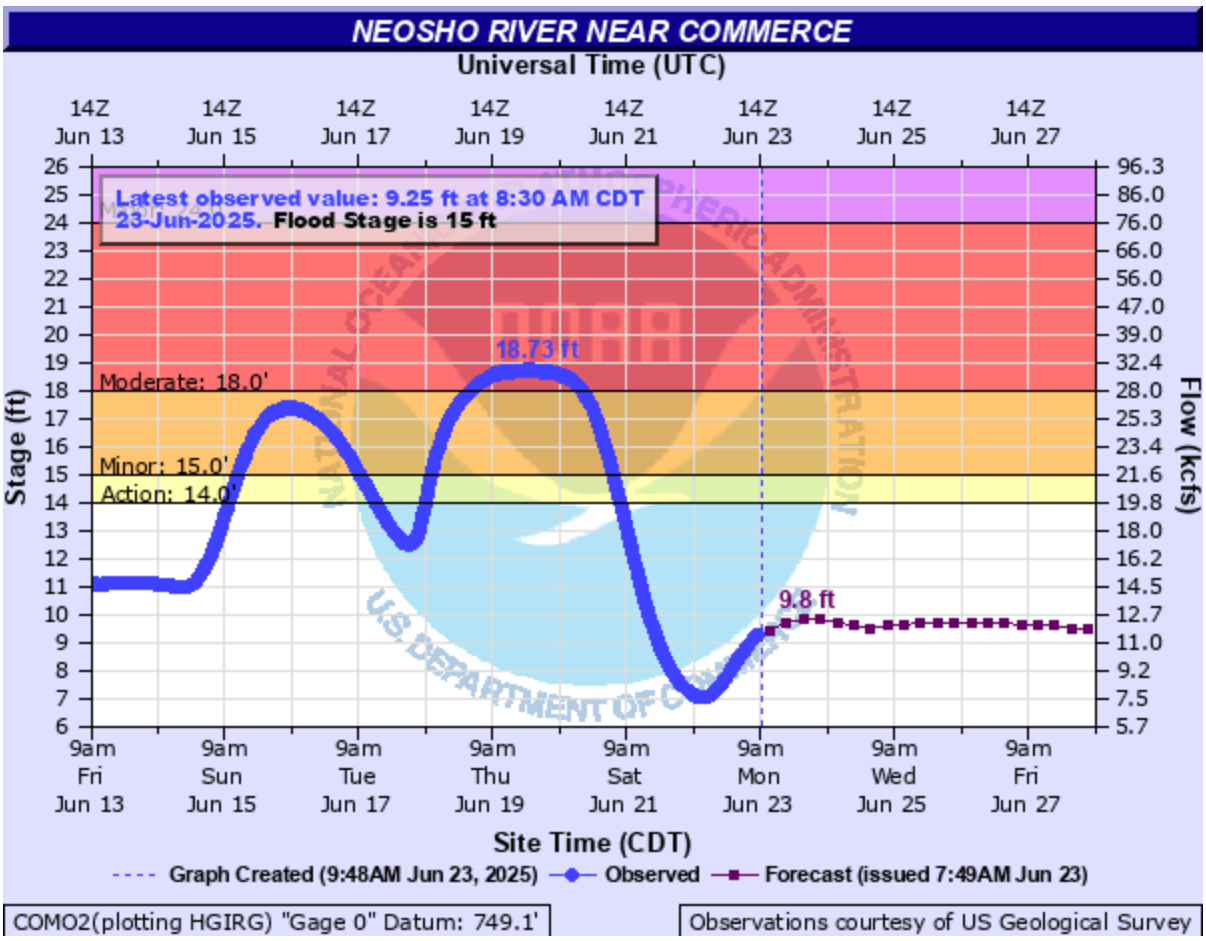

SAND CREEK (OK) NEAR OKESA
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 8.1 ft at 12:00 PM CDT 20-Jun-2025.
32.88 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:26PM Jun 20, 2025)
Observed
OKEO2(plotting HGIRG) "Gage 0" Datum: 660.52'
Observations courtesy of US Geological Survey

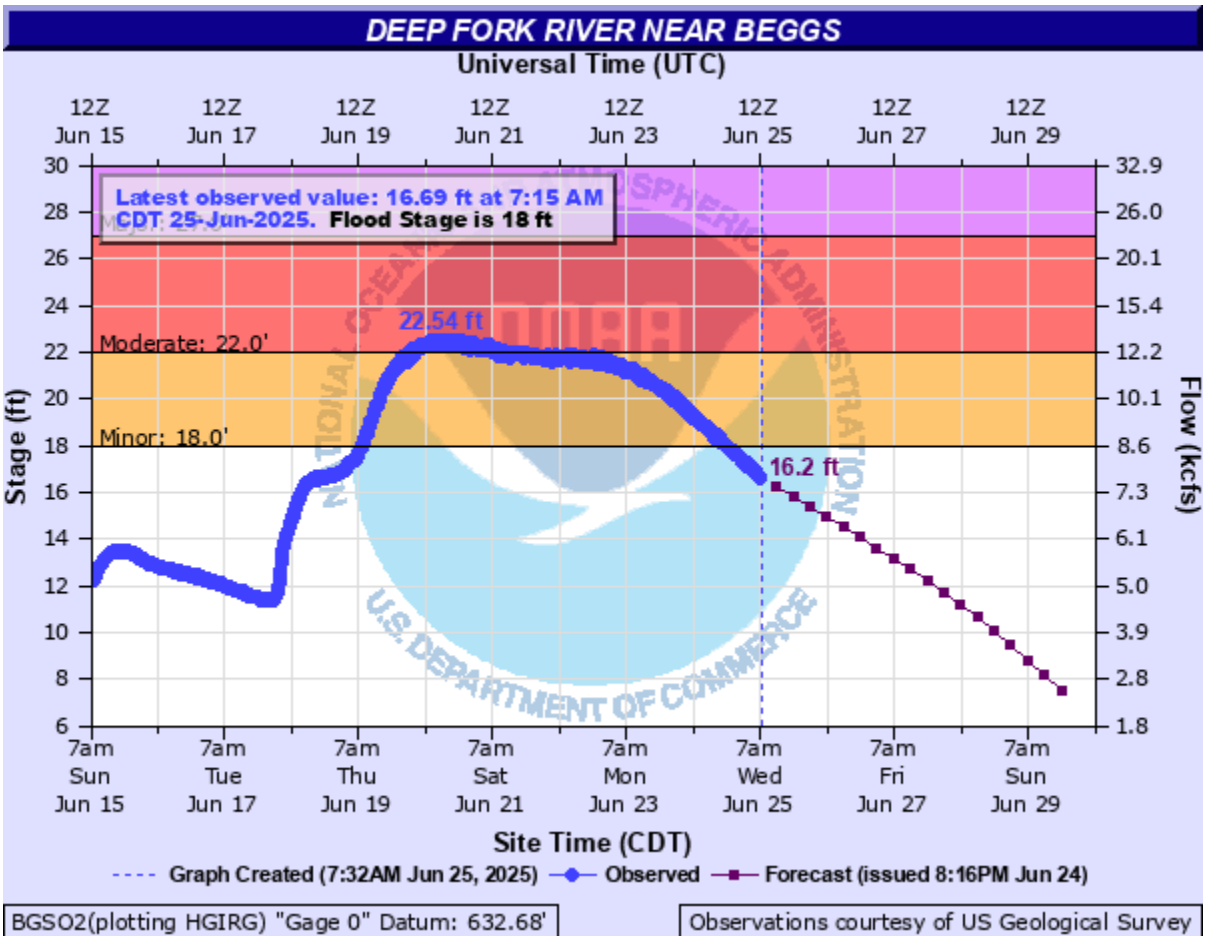

CANEY RIVER AT BARTLESVILLE
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Major: 19.0'
Latest observed value: 5.79 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 13 ft
Moderate: 15.0'
Minor: 13.0'
12.30 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:18PM Jun 20, 2025)
Observed
BVLO2(plotting HGIRG) "Gage 0" Datum: 653.83'
Observations courtesy of US Geological Survey

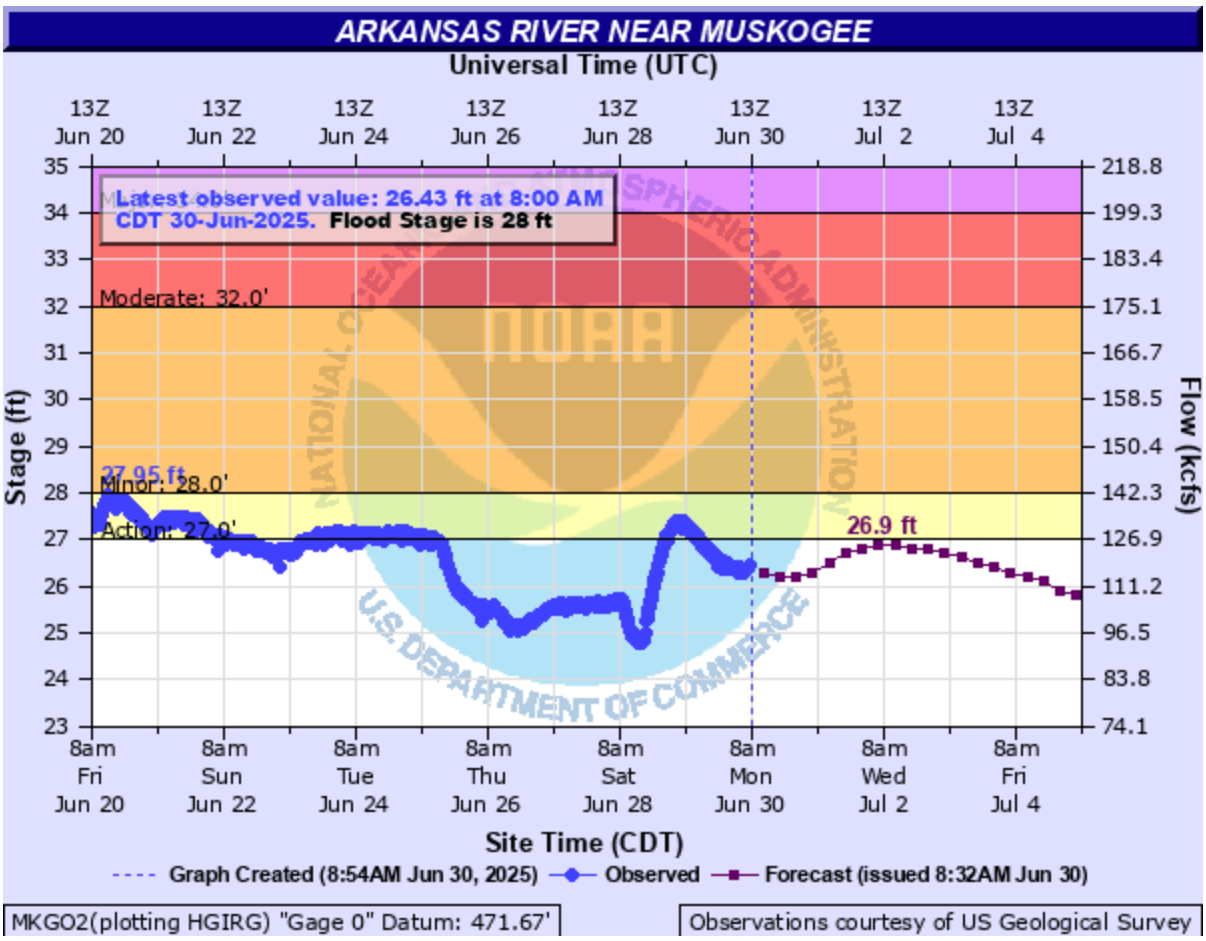

CANEY RIVER NEAR RAMONA
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 22.03 ft at 1:00 PM CDT 20-Jun-2025. Flood Stage is 26 ft
Moderate: 28.0'
Minor: 26.0'
26.96 ft
24.3 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:28PM Jun 20, 2025)
Observed
Forecast (issued 9:32AM Jun 20)
RAMO2(plotting HGIRG) "Gage 0" Datum: 588.02'
Observations courtesy of US Geological Survey

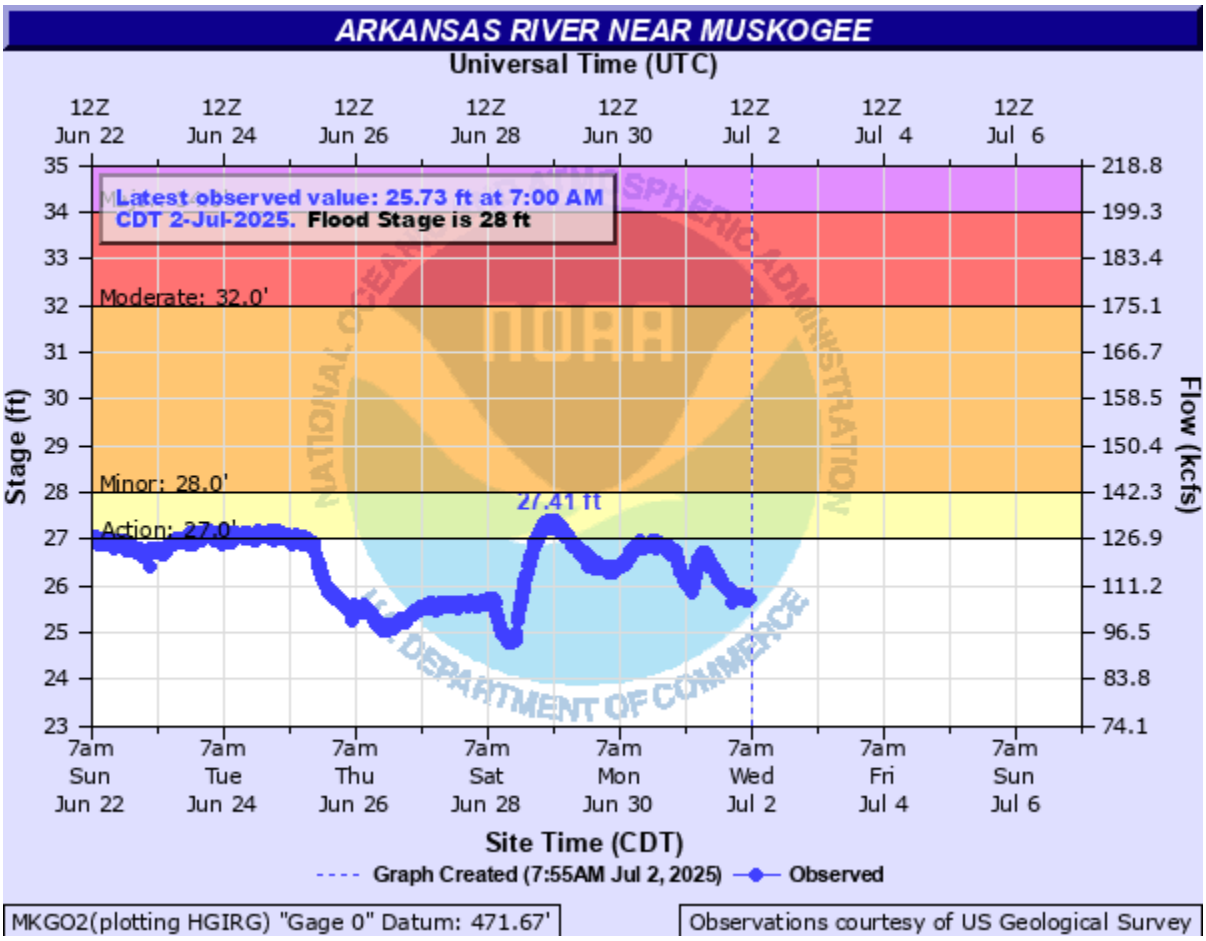

CANEY RIVER NEAR COLLINSVILLE
Universal Time (UTC)
14Z Jun 13
14Z Jun 15
14Z Jun 17
14Z Jun 19
14Z Jun 21
14Z Jun 23
14Z Jun 25
14Z Jun 27
Latest observed value: 17.67 ft at 8:30 AM CDT 23-Jun-2025. Flood Stage is 26 ft
Moderate: 29.0'
Minor: 26.0'
28.39 ft
18.2 ft
Stage (ft)
Flow (kcfs)
9am Fri Jun 13
9am Sun Jun 15
9am Tue Jun 17
9am Thu Jun 19
9am Sat Jun 21
9am Mon Jun 23
9am Wed Jun 25
9am Fri Jun 27
Site Time (CDT)
Graph Created (9:49AM Jun 23, 2025)
Observed
Forecast (issued 8:44AM Jun 23)
CVLO2(plotting HGIRG) "Gage 0" Datum: 565.72'
Observations courtesy of U.S. Geological Survey

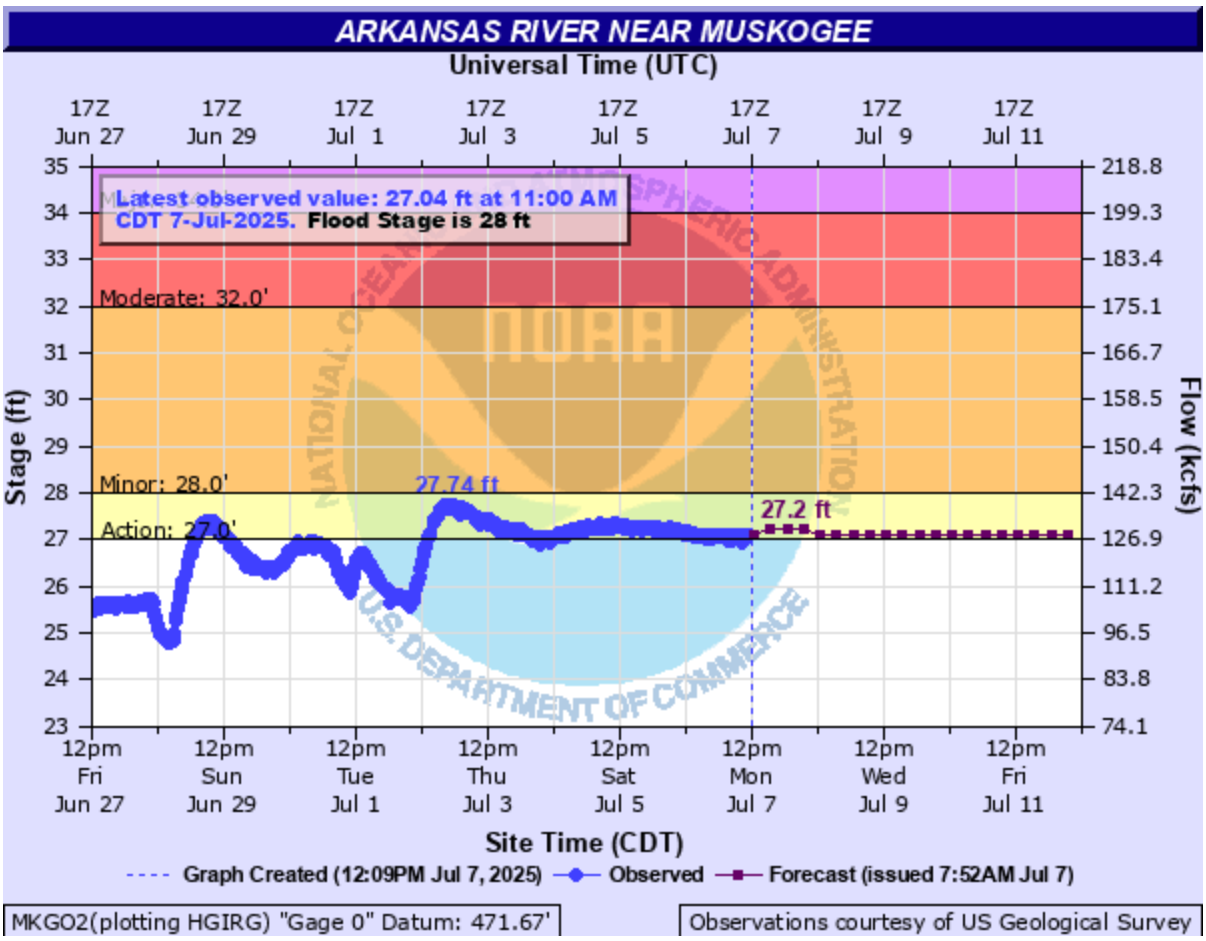

VERDIGRIS RIVER NEAR LENAPAH
Universal Time (UTC)
18Z Jun 10
18Z Jun 12
18Z Jun 14
18Z Jun 16
18Z Jun 18
18Z Jun 20
18Z Jun 22
18Z Jun 24
Latest observed value: 15.25 ft at 12:00 PM CDT 20-Jun-2025. Flood Stage is 30 ft
Minor: 30.0'
26.58 ft
Stage (ft)
Flow (kcfs)
1pm Tue Jun 10
1pm Thu Jun 12
1pm Sat Jun 14
1pm Mon Jun 16
1pm Wed Jun 18
1pm Fri Jun 20
1pm Sun Jun 22
1pm Tue Jun 24
Site Time (CDT)
Graph Created (1:23PM Jun 20, 2025)
Observed
LEPO2(plotting HGIRG) "Gage 0" Datum: 645.38'
Observations courtesy of US Geological Survey

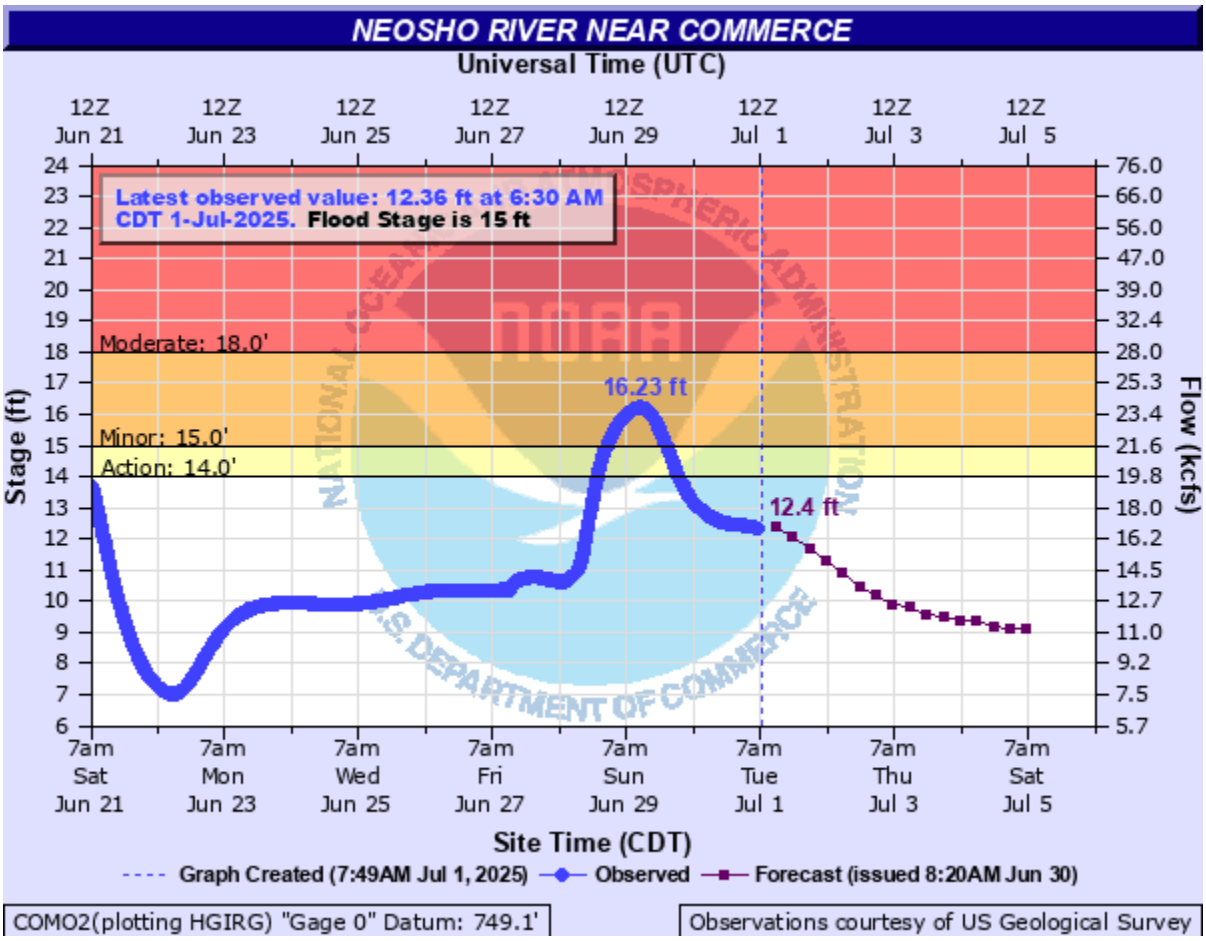

NEOSHO RIVER NEAR COMMERCE
Universal Time (UTC)
14Z Jun 13
14Z Jun 15
14Z Jun 17
14Z Jun 19
14Z Jun 21
14Z Jun 23
14Z Jun 25
14Z Jun 27
Latest observed value: 9.25 ft at 8:30 AM CDT 23-Jun-2025. Flood Stage is 15 ft
18.73 ft
Moderate: 18.0'
Minor: 15.0'
Action: 14.0'
9.8 ft
Stage (ft)
Flow (kcfs)
9am Fri Jun 13
9am Sun Jun 15
9am Tue Jun 17
9am Thu Jun 19
9am Sat Jun 21
9am Mon Jun 23
9am Wed Jun 25
9am Fri Jun 27
Site Time (CDT)
Graph Created (9:48AM Jun 23, 2025)
Observed
Forecast (issued 7:49AM Jun 23)
COMO2(plotting HGIRG) "Gage 0" Datum: 749.1'
Observations courtesy of US Geological Survey

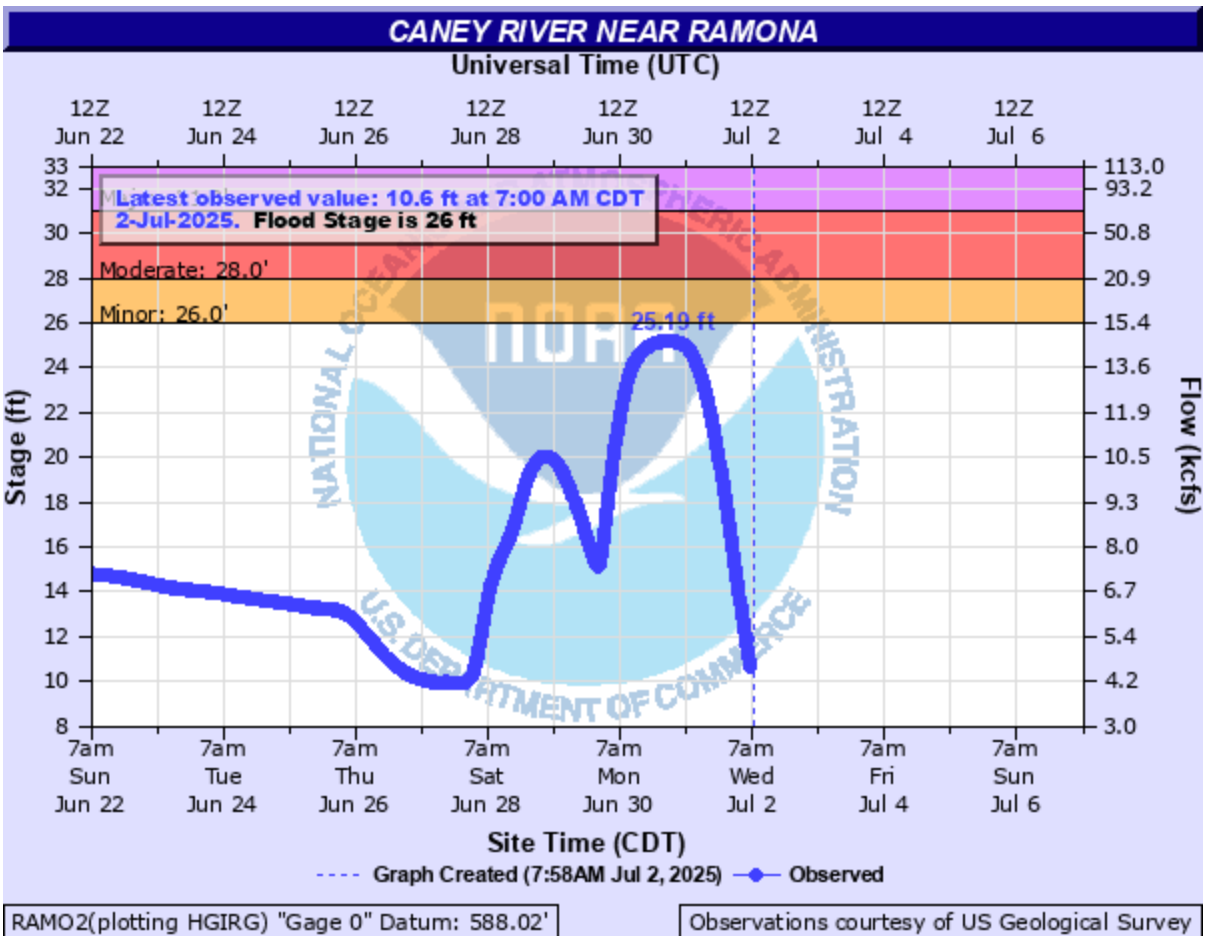

DEEP FORK RIVER NEAR BEGGS
Universal Time (UTC)
12Z Jun 15
12Z Jun 17
12Z Jun 19
12Z Jun 21
12Z Jun 23
12Z Jun 25
12Z Jun 27
12Z Jun 29
Latest observed value: 16.69 ft at 7:15 AM CDT 25-Jun-2025. Flood Stage is 18 ft
22.54 ft
Moderate: 22.0'
Minor: 18.0'
16.2 ft
Stage (ft)
Flow (kcfs)
7am Sun Jun 15
7am Tue Jun 17
7am Thu Jun 19
7am Sat Jun 21
7am Mon Jun 23
7am Wed Jun 25
7am Fri Jun 27
7am Sun Jun 29
Site Time (CDT)
Graph Created (7:32AM Jun 25, 2025)
Observed
Forecast (issued 8:16PM Jun 24)
BGSO2(plotting HGIRG) "Gage 0" Datum: 632.68'
Observations courtesy of US Geological Survey

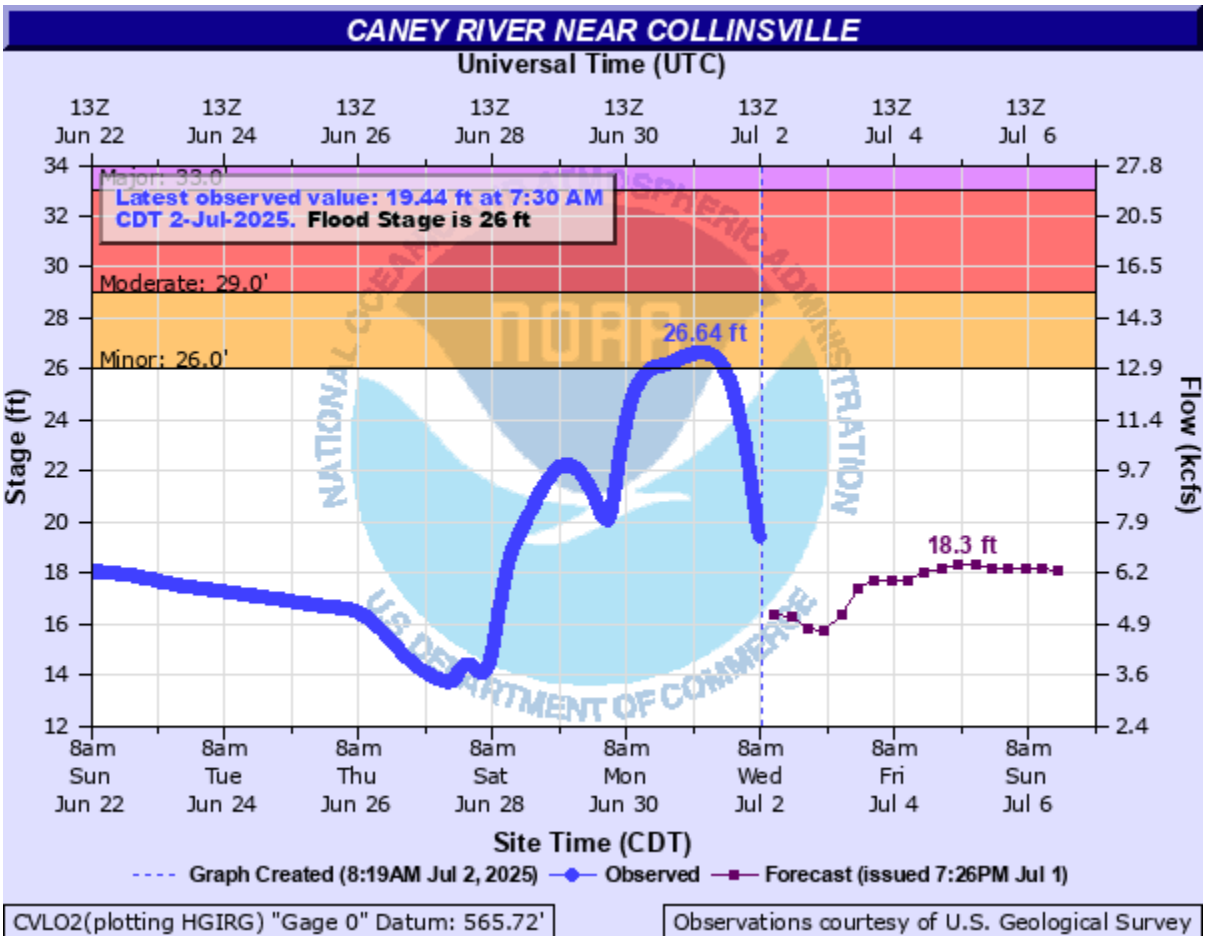

ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
13Z Jun 20
13Z Jun 22
13Z Jun 24
13Z Jun 26
13Z Jun 28
13Z Jun 30
13Z Jul 2
13Z Jul 4
Latest observed value: 26.43 ft at 8:00 AM CDT 30-Jun-2025. Flood Stage is 28 ft
Moderate: 32.0'
27.95 ft
Minor: 28.0'
Action: 27.0'
26.9 ft
Stage (ft)
Flow (kcfs)
8am Fri Jun 20
8am Sun Jun 22
8am Tue Jun 24
8am Thu Jun 26
8am Sat Jun 28
8am Mon Jun 30
8am Wed Jul 2
8am Fri Jul 4
Site Time (CDT)
Graph Created (8:54AM Jun 30, 2025)
Observed
Forecast (issued 8:32AM Jun 30)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey


ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
12Z Jun 22
12Z Jun 24
12Z Jun 26
12Z Jun 28
12Z Jun 30
12Z Jul 2
12Z Jul 4
12Z Jul 6
Latest observed value: 25.73 ft at 7:00 AM CDT 2-Jul-2025. Flood Stage is 28 ft
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
27.41 ft
Stage (ft)
Flow (kcfs)
35
34
33
32
31
30
29
28
27
26
25
24
23
218.8
199.3
183.4
175.1
166.7
158.5
150.4
142.3
126.9
111.2
96.5
83.8
74.1
7am Sun Jun 22
7am Tue Jun 24
7am Thu Jun 26
7am Sat Jun 28
7am Mon Jun 30
7am Wed Jul 2
7am Fri Jul 4
7am Sun Jul 6
Site Time (CDT)
Graph Created (7:55AM Jul 2, 2025)
Observed
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey


ARKANSAS RIVER NEAR MUSKOGEE
Universal Time (UTC)
17Z Jun 27
17Z Jun 29
17Z Jul 1
17Z Jul 3
17Z Jul 5
17Z Jul 7
17Z Jul 9
17Z Jul 11
Latest observed value: 27.04 ft at 11:00 AM CDT 7-Jul-2025. Flood Stage is 28 ft
Moderate: 32.0'
Minor: 28.0'
Action: 27.0'
27.74 ft
27.2 ft
Stage (ft)
Flow (kcfs)
35
34
33
32
31
30
29
28
27
26
25
24
23
218.8
199.3
183.4
175.1
166.7
158.5
150.4
142.3
126.9
111.2
96.5
83.8
74.1
12pm Fri Jun 27
12pm Sun Jun 29
12pm Tue Jul 1
12pm Thu Jul 3
12pm Sat Jul 5
12pm Mon Jul 7
12pm Wed Jul 9
12pm Fri Jul 11
Site Time (CDT)
Graph Created (12:09PM Jul 7, 2025)
Observed
Forecast (issued 7:52AM Jul 7)
MKGO2(plotting HGIRG) "Gage 0" Datum: 471.67'
Observations courtesy of US Geological Survey


NEOSHO RIVER NEAR COMMERCE
Universal Time (UTC)
12Z Jun 21
12Z Jun 23
12Z Jun 25
12Z Jun 27
12Z Jun 29
12Z Jul 1
12Z Jul 3
12Z Jul 5
Latest observed value: 12.36 ft at 6:30 AM CDT 1-Jul-2025. Flood Stage is 15 ft
Moderate: 18.0'
Minor: 15.0'
Action: 14.0'
16.23 ft
12.4 ft
Stage (ft)
Flow (kcfs)
7am Sat Jun 21
7am Mon Jun 23
7am Wed Jun 25
7am Fri Jun 27
7am Sun Jun 29
7am Tue Jul 1
7am Thu Jul 3
7am Sat Jul 5
Site Time (CDT)
Graph Created (7:49AM Jul 1, 2025)
Observed
Forecast (issued 8:20AM Jun 30)
COMO2(plotting HGIRG) "Gage 0" Datum: 749.1'
Observations courtesy of US Geological Survey


CANEY RIVER NEAR RAMONA
Universal Time (UTC)
12Z Jun 22
12Z Jun 24
12Z Jun 26
12Z Jun 28
12Z Jun 30
12Z Jul 2
12Z Jul 4
12Z Jul 6
Latest observed value: 10.6 ft at 7:00 AM CDT 2-Jul-2025. Flood Stage is 26 ft
Moderate: 28.0'
Minor: 26.0'
25.10 ft
Stage (ft)
Flow (kcfs)
7am Sun Jun 22
7am Tue Jun 24
7am Thu Jun 26
7am Sat Jun 28
7am Mon Jun 30
7am Wed Jul 2
7am Fri Jul 4
7am Sun Jul 6
Site Time (CDT)
Graph Created (7:58AM Jul 2, 2025)
Observed
RAMO2(plotting HGIRG) "Gage 0" Datum: 588.02'
Observations courtesy of US Geological Survey


CANEY RIVER NEAR COLLINSVILLE
Universal Time (UTC)
13Z Jun 22
13Z Jun 24
13Z Jun 26
13Z Jun 28
13Z Jun 30
13Z Jul 2
13Z Jul 4
13Z Jul 6
Major: 33.0'
Latest observed value: 19.44 ft at 7:30 AM CDT 2-Jul-2025. Flood Stage is 26 ft
Moderate: 29.0'
Minor: 26.0'
26.64 ft
18.3 ft
Stage (ft)
Flow (kcfs)
34
32
30
28
26
24
22
20
18
16
14
12
27.8
20.5
16.5
14.3
12.9
11.4
9.7
7.9
6.2
4.9
3.6
2.4
8am Sun Jun 22
8am Tue Jun 24
8am Thu Jun 26
8am Sat Jun 28
8am Mon Jun 30
8am Wed Jul 2
8am Fri Jul 4
8am Sun Jul 6
Site Time (CDT)
Graph Created (8:19AM Jul 2, 2025)
Observed
Forecast (issued 7:26PM Jul 1)
CVLO2(plotting HGIRG) "Gage 0" Datum: 565.72'
Observations courtesy of U.S. Geological Survey