



FRESHWATER CAST · MONDAY CAST · OKLAHOMA · OK

Fort Gibson Lake: Midweek Pattern — Largemouth bass

Monday Sep 21 – Thursday Sep 24, 2026 · Fort Gibson Lake · bank, kayak & boat · Monday morning through Thursday evening focus · times CT

Mon ~87° · Thu ~86°

NWS TSA · Mallard Bay, OK

Primary: Largemouth bass

● MIDWEEK OUTLOOK

NWS TSA (Mallard Bay, OK) for the pin: **Monday** ~87°F, Chance Showers And Thunderstorms then Mostly Sunny (~25% precip); **Tuesday** ~86°F, Mostly Sunny (~2% precip); **Wednesday** ~86°F, Sunny (~0% precip); **Thursday** ~86°F, Partly Sunny (~1% precip). Times in this Cast are Central Time (CT). This Cast window is **Mon morning through Thu evening** — weekend leftovers are outside scope.

Primary species focus: **Largemouth bass** (localized, not bass-by-default). Forage cue: Shad — USACE Fort Gibson (distinct from GRDA Grand). Dam/current: Fort Gibson Dam — check USACE boards.

MONDAY SEP 21

~87°F

Chance Showers And Thunderstorms then Mostly Sunny · ~25% precip · 0 to 5 mph N

Primary window: dawn through mid-morning; second chance late day

A chance of showers and thunderstorms before 7am. Mostly sunny, with a high near 87. North wind 0 to 5 mph. Chance of precipitation is 30%. New rainfall amounts...

Local times below use **Monday** water zone

TUESDAY SEP 22

~86°F

Mostly Sunny · ~2% precip · 5 mph NE

Primary window: dawn through mid-morning; second chance late day

Mostly sunny, with a high near 86. Northeast wind around 5 mph....

Local times below use **Tuesday** water zone

WEDNESDAY SEP 23

~86°F

Sunny · ~0% precip · 5 mph NE

Primary window: dawn through mid-morning;
second chance late day

Sunny, with a high near 86. Northeast wind
around 5 mph....

Local times below use **Wednesday** water zone

THURSDAY SEP 24

~86°F

Partly Sunny · ~1% precip · 0 to 5 mph E

Primary window: dawn through mid-morning;
second chance late day

Partly sunny, with a high near 86. East wind 0 to
5 mph....

Local times below use **Thursday** water zone

• DAM & CURRENT / GENERATOR SCHEDULE CHEAT SHEET

Fort Gibson Dam — check USACE boards.

Re-check boards evening-before and morning-of. Access: USACE Fort Gibson ramps (Wagoner / Muskogee area).

• HOW TO FISH IT — BANK / KAYAK / BOAT

BANK

USACE park banks.

KAYAK

Coves and brush.

BOAT

Brush piles, points, riverine
stretches when current.

• ETHANOL-FREE FUEL NEAR THIS WATER

PURE-GAS.ORG E0 · WAGONER / FORT GIBSON CORRIDOR

Source: [Pure-Gas.org](https://pure-gas.org) · gather note **Sun Sep 20, 2026 · ~8:50 PM CT**

Pure-Gas.org — verify at pump. Cross-check [GasBuddy](https://gasbuddy.com) for posted price the morning you launch.

Caveat: Station identity from Pure-Gas.org; prices move — verify grade (E0) and price at the pump.
Freshwater Cast does not guarantee availability.

• LURE BOX — TOP / MID / BOTTOM

TOP

Walking bait / popper at dawn

Buzzbait on cloudy edges

Whopper-style for wind ripples

MID

Spinnerbait / chatter on points

Fluke / soft jerk (shad)

Squarebill on rock / wood

BOTTOM

Jig / creature in cover

Ned / shaky on clear rock

Dropshot when pressured

• BASS LIFE STAGE + WHAT'S ON THE MENU

Primary: Largemouth bass — late-summer / early-fall transition into midweek cool-down. Fish relating to bait and shade / current depending on water.

What's on the menu: Shad — USACE Fort Gibson (distinct from GRDA Grand).

• ALSO HOT / ALSO IN SEASON

- **Crappie** — in season / bycatch on this water
- **White bass** — in season / bycatch on this water
- **Catfish** — in season / bycatch on this water

Localized primary species policy LOCKED — not bass-by-default.

• HEAVY TRAFFIC

Watch: Regional recreation; confirm no club events Mon–Thu.

No named national trail weigh-in confirmed for this Mon–Thu window at gather time — re-check local club calendars morning-of. Commercial / recreation traffic still applies on rivers and destination lakes.

• LOOKING AHEAD

WINDOW

Mon–Thu

through Thu evening CT

NEXT GATHER

Thu 11pm local

Friday Cast

SOURCES

NWS TSA · Pure-Gas.org · GasBuddy · USACE/GRDA/ODNR boards as applicable · pin 35.8697,-95.2304