

## NKFF LOCAL WATERS FLOW & TEMPERATURE GAUGE LINKS

The following are links to local water gauge stations so you can check the water levels (and other parameters like temperature, flow, etc) to creeks, streams and rivers that we frequent.

They are listed **ALPHABETICALLY** by creek, stream or river name (→ = new entry):

→ Banklick Creek at Hwy 1829 (near Erlanger) - <https://waterdata.usgs.gov/ky/nwis/uv/?03254550>

→ Blue River at White Cloud, IN - <https://waterdata.usgs.gov/in/nwis/uv?03303000>

Brookville Tailwater (Brookville, IN) - <http://waterdata.usgs.gov/in/nwis/uv?03276000>

NOTE – THE HEIGHT GAUGE HAS **NOT** BEEN MOVED. Other, different gauges were installed but the RIVER HEIGHT gauge is the same as always. “2.5 ft on the gauge is about 500 cfs. 4.0 on the gauge is about 1600 cfs. MJA doesn't recommend fishing it over 3.5 feet.

**THERE IS NO CLOSED SEASON FOR CATCH & RELEASE FISHING ON BROOKVILLE TAILWATER**

Caesar's Creek (near Waynesville/Wellman, OH) - <https://waterdata.usgs.gov/oh/nwis/uv?03242350>

→ Cumberland River at Burkesville, KY - <https://waterdata.usgs.gov/ky/nwis/uv?03414100>

→ Cumberland River GENERATION SCHEDULE - <https://www.tva.gov/Environment/Lake-Levels/Wolf-Creek>

Anglers may also call the local U.S. Army Corps of Engineers' fishing information line at (606) 678-8697. A recorded message informs anglers of projected water generation schedules for the day and fishing information about Lake Cumberland.

East Fork Little Miami River (Perintown, OH) -

<http://water.weather.gov/ahps2/hydrograph.php?wfo=iln&gage=pero1&view=1,1,1,1,1,1,1,1>

East Fork Little Miami River at Williamsburg, OH - <https://waterdata.usgs.gov/oh/nwis/uv?03246500>

East Fork Little Miami River at East Fork Lake - <https://waterdata.usgs.gov/oh/nwis/uv?03247041>

East Fork of Whitewater River at Abington, IN - <http://waterdata.usgs.gov/in/nwis/uv?03275600>

Elkhorn Creek at Canoe KY in Peaks Mill, KY - <http://www.canoeky.com/water-conditions>

Elkhorn Mainstream at Knights Bridge - <http://waterdata.usgs.gov/ky/nwis/uv?03289500>

Elkhorn South Fork at Ft Spring (near Lexington, KY) - <http://waterdata.usgs.gov/ky/nwis/uv?03289000>

Elkhorn North Fork at Georgetown, KY - <http://waterdata.usgs.gov/ky/nwis/uv?03288100>

→ Flatrock River at St. Paul, IN - <https://waterdata.usgs.gov/in/nwis/uv?03363500>

Floyd's Fork at Fisherville, KY - <https://waterdata.usgs.gov/ky/nwis/uv?03298000>

Floyd's Fork at Pewee Valley, KY - <https://waterdata.usgs.gov/ky/nwis/uv?03297900>

Floyd's Fork at Mt Washington, KY - <https://waterdata.usgs.gov/ky/nwis/uv?03298200>

Gunpowder Creek at Camp Ernst Rd at Burlington, KY - <http://waterdata.usgs.gov/ky/nwis/uv?03277075>

→ Indian-Kentuck Creek at Canaan, IN - <https://waterdata.usgs.gov/in/nwis/uv?03291780>

Kentucky River at Winchester, KY - <http://waterdata.usgs.gov/ky/nwis/uv?03284000>

Kentucky River at Lockport, KY (Lock #2) - <http://waterdata.usgs.gov/ky/nwis/uv?03290500>

Licking River Mainstream near Alexandria, KY - <http://waterdata.usgs.gov/ky/nwis/uv?03254520>

Little Miami River at Milford, OH - <http://waterdata.usgs.gov/oh/nwis/uv?03245500>

Mad River at Urbana, OH - <http://waterdata.usgs.gov/oh/nwis/uv?03267000>

Otter Creek Stream Conditions/Report **phone number 502-942-5052 for information.**

Red River at Clay City, KY - <http://waterdata.usgs.gov/ky/nwis/uv?03283500>

South Fork of Licking River at Hayes (near Falmouth, KY) – <http://waterdata.usgs.gov/ky/nwis/uv?03253000>

South Fork of Licking River at Cynthiana, KY – <http://waterdata.usgs.gov/ky/nwis/uv?03252500>

→ Stillwater River at Englewood, OH - <https://waterdata.usgs.gov/oh/nwis/uv?03266000>

→ Sugar Creek at Camp Atterbury near Edinburgh, IN - <https://waterdata.usgs.gov/in/nwis/uv?03362500>

→ Tygarts Creek at Greenup, KY - <https://waterdata.usgs.gov/ky/nwis/uv?03217000>

Whitewater River at Brookville, IN - <http://waterdata.usgs.gov/in/nwis/uv?03276500>

Other Waters around the - <https://waterdata.usgs.gov/in/nwis/rt> - <https://waterdata.usgs.gov/oh/nwis/rt>

TRI-STATE AREA (IN, OH, KY) - <https://waterdata.usgs.gov/ky/nwis/rt>