



THE RECORDS ROOM · EVANSVILLE WATER & SEWER UTILITY

Evansville City Water, as reported for 2025.

The 2025 Annual Drinking Water Quality Report continues the pattern: Ohio River source, careful treatment, no violations, and a mineral load that arrives at the tap intact. Hardness registered 138 ppm, the highest of the last four reports by a small margin, and disinfection byproducts eased from 2024.

SOURCE

Ohio River

HARDNESS

138 ppm (8.1 gr/gal)

VIOLATIONS

None reported

REPORTED RESULTS, 2025

MEASURE	REPORTED	FEDERAL LIMIT	STANDING
Hardness (Ca, Mg)	138 ppm	No federal limit	Moderately hard
Chlorine / chloramines	3 ppm (0.5 to 3.6)	4 ppm MRDL	Within limit
Trihalomethanes (TTHM)	49 ppb highest LRAA	80 ppb	Within limit
Haloacetic acids (HAA5)	37 ppb highest LRAA	60 ppb	Within limit
Lead, 90th percentile	0.001 ppm (2024 sampling)	0.015 ppm AL	Within level
Copper, 90th percentile	0.025 ppm or less	1.3 ppm AL	Within level
Fluoride	0.69 ppm	4 ppm	Within limit
Nitrate	2.00 ppm	10 ppm	Within limit
Turbidity	0.03 NTU avg	0.3 NTU (95%)	Within limit

Figures above are transcribed from the official report cited on page two. Federal limits are EPA maximum contaminant levels or action levels where applicable. ppm = parts per million; ppb = parts per billion. Hardness carries no federal limit; it is a comfort and equipment matter, not a safety standard.



WHAT THIS MEANS FOR YOUR HOME

Four reports, one direction: 132, 136, 135, 138.

Evansville's hardness has drifted gently upward across four published reports. None of it approaches a safety question. All of it lands on fixtures, appliances and the water heater, which is why the hardness line deserves more household attention than it usually gets.

Byproducts eased while the range widened.

The plant's running averages for TTHMs and haloacetic acids came down from 2024, with individual sampling points still ranging as high as 49 and 37 ppb, comfortably inside the 80 and 60 ppb limits. Households that prefer less of the chlorine story in the glass typically add coconut-shell carbon filtration.

Two May coliform samples, two negative follow-ups.

Monitoring caught them, follow-ups cleared them, and the report disclosed them. The system worked. Your own tap still deserves its own twenty minutes, which is what the free Water Test is for.

SOURCES AND STANDING OF THIS DOCUMENT

Primary source: Evansville Water & Sewer Utility, 2025 Annual Drinking Water Quality Report, PWS ID 5282002.

Official document: ewsu.com/media/12dpim3f/2025-ccr.pdf

This summary was prepared by Jaxons Group for homeowner convenience. The utility's document governs.

What reaches your own tap is a different question.

The free Jaxons Group Water Test reads hardness, iron, chlorine and TDS at your kitchen sink in about twenty minutes. By appointment, no charge, and the numbers stay with you.

Reserve at jaxonsgroup.com/free-water-test

Concerns about anything in this report? Call 555-555-5555 or write appointments@jaxonsgroup.com.