

Annual Water Quality Report — 2025

Riverton's water met every state and federal drinking water standard in 2025. About 70 percent of our supply is groundwater from four city wells; the remainder is treated surface water purchased from the regional water district.

Detected contaminants

Contaminant	Units	Limit (MCL)	Riverton average	Range	Typical source
Nitrate (as N)	mg/L	10	2.8	1.1–4.6	Fertilizer runoff, septic systems
Arsenic	ug/L	10	3.1	ND–6.2	Natural deposits
Fluoride	mg/L	2.0	0.7	0.6–0.8	Water additive for dental health
Total trihalomethanes	ug/L	80	24	11–39	Disinfection byproduct
Gross alpha	pCi/L	15	2.4	ND–4.9	Natural deposits
Total dissolved solids	mg/L	1000	412	290–560	Natural deposits

Lead and copper

Thirty homes were sampled in 2025. The 90th-percentile lead level was 2.1 ug/L against an action level of 15; no sample exceeded the action level. The City's service-line inventory found no lead service lines; 214 lines of unknown material will be verified by 2027.

ND = not detected. A full table of all monitored contaminants, including those not detected, is available from the Water Division.