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I am writing to give feedback on the quality of water from the shared building supply in the south side.
The water often has a noticeable chlorine smell after any repair work on the street, which makes it unpleasant to drink straight from the tap.
My kids refuse to drink the tap water because of a metallic aftertaste that appears after any repair work on the street.
Lead pipes and solder in older plumbing remain a serious risk, and homeowners need help identifying them.
Arsenic and other naturally occurring minerals concern me because I depend on our community water supply.
I do not want to be an alarmist, but the uncertainty about long-term exposure makes it hard to feel at ease.
I tested my own water with a home kit, and the results did not match what the utility reports, which is troubling.
Real-time monitoring data for turbidity and chlorine should be available on a public dashboard.
Independent third-party testing, at least once a year, would build much more trust in the numbers.
I have started hauling jugs from the store, which is exhausting and not sustainable for an older person like me.
Many residents are not native English speakers, so notices should be translated into the common local languages.
Fishing and recreation on the nearby river depend on healthy source water, so protecting the watershed benefits everyone.
I look forward to seeing a clear timeline and measurable targets for better water quality.