

Unused, Unsealed Wells May Contaminate Your Drinking Water

Become **Better Informed** about Wellhead Protection

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- ◆ Unused, unsealed wells may act as a conduit and allow surface water runoff, contaminated water, or improperly disposed waste to reach your drinking water supply.
- ◆ Inspect wells regularly for cracks in the casing.
- ◆ Make sure all well covers are securely in place.
- ◆ Do not allow surface water runoff to enter the well.
- ◆ To protect your drinking water, hire a licensed well contractor to seal all unused, unsealed wells.



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Learn ways to protect your drinking water at: www.mrwa.com

