



In areas downstream and adjacent to the burn area, there is a potential for flooding, surface erosion, debris flows, and increased sediment delivery to streams.

- Protect yourself, your family and property by paying attention to the weather.
- Secure your outside furniture and BBQs or bring them inside.
- Clear the drainages around your home (check culverts and remove any material stored or dumped in draws).
- Think about purchasing flood insurance.

In areas downstream and adjacent to the burn area, there is a potential for flooding, surface erosion, debris flows, and increased sediment delivery to streams.

- Protect yourself, your family and property by paying attention to the weather.
- Secure your outside furniture and BBQs or bring them inside.
- Clear the drainages around your home (check culverts and remove any material stored or dumped in draws).
- Think about purchasing flood insurance.

**For More Information:**

[www.centralwashingtonfirerecovery.info](http://www.centralwashingtonfirerecovery.info)

Sarah Troutman-Zahn  
District Conservationist, NRCS  
(509) 422-2750 ext. 119  
sarah.troutman.zahn@wa.usda.gov

**For More Information:**

[www.centralwashingtonfirerecovery.info](http://www.centralwashingtonfirerecovery.info)

Sarah Troutman-Zahn  
District Conservationist, NRCS  
(509) 422-2750 ext. 119  
sarah.troutman.zahn@wa.usda.gov



After The Fire Toolkit is supported by Promoting Ecosystem Resiliency through Collaboration: Landscapes, Learning and Restoration, a cooperative agreement between The Nature Conservancy, USDA Forest Service and agencies of the Department of the Interior. This institution is an equal opportunity provider.



After The Fire Toolkit is supported by Promoting Ecosystem Resiliency through Collaboration: Landscapes, Learning and Restoration, a cooperative agreement between The Nature Conservancy, USDA Forest Service and agencies of the Department of the Interior. This institution is an equal opportunity provider.