

Fire in the Superstitions: Short and Long Term Effects of the Woodbury Fire on Soils, Water, and Watersheds

SALT's very popular "Fire in the Superstitions" series has been extended to include two presentations on hydrological effects of the Woodbury Fire.

Hydrology includes the study of water on the surface and beneath it, and its occurrence and movement, physical and chemical makeup, and relationship with both living things and their physical environment.

Due to a family emergency, Lacroix had to switch her presentation date from January 9th to the 22nd. **Come listen to her tonight, Wednesday, January 22nd, at 6:30 PM** in Rm. B117 in the Apache Junction Multigenerational Center, 1035 N. Idaho Rd. Tonto National Forest's Kelly Mott Lacroix will present "Fire In The Superstitions: Short and Long Term Effects of the Woodbury Fire on Soils, Water, and Watersheds".



Lacroix, PhD, is Forest Hydrologist and Watershed Program Manager for the Tonto National Forest. Prior, she was Hydrologist and Presidential Management Fellow for the US Forest Service with the Watersheds, Fish, Wildlife, Air, and Rare Plants staff in Washington, DC. Before joining the Forest Service in 2016, she was a senior analyst at U of A's Water Resources Research Center. There, she led efforts to build a geospatial database of environmental flow needs for the deserts of the United States and Mexico, complete a water supply and demand study for a rural watershed in eastern Arizona, and study effective mechanisms of stakeholder engagement in water management. Mott Lacroix has a Ph.D. in Arid Lands Resource Sciences and an M.S. in Environmental Planning from the University of Arizona.

"Fire in the Superstitions" is part of the SALT Speakers Series, which is co-sponsored by the Superstition Area Land Trust (SALT) and the Apache Junction Parks & Recreation Department. Talks are typically held at 6:30 at the above location on 2nd and 4th Wednesdays, October-April. ALL are free and geared for the public.

SALT is a 501(c)3 nonprofit organization. You can learn more about us, what we do, and how to join and/or contribute at azsalt.org