





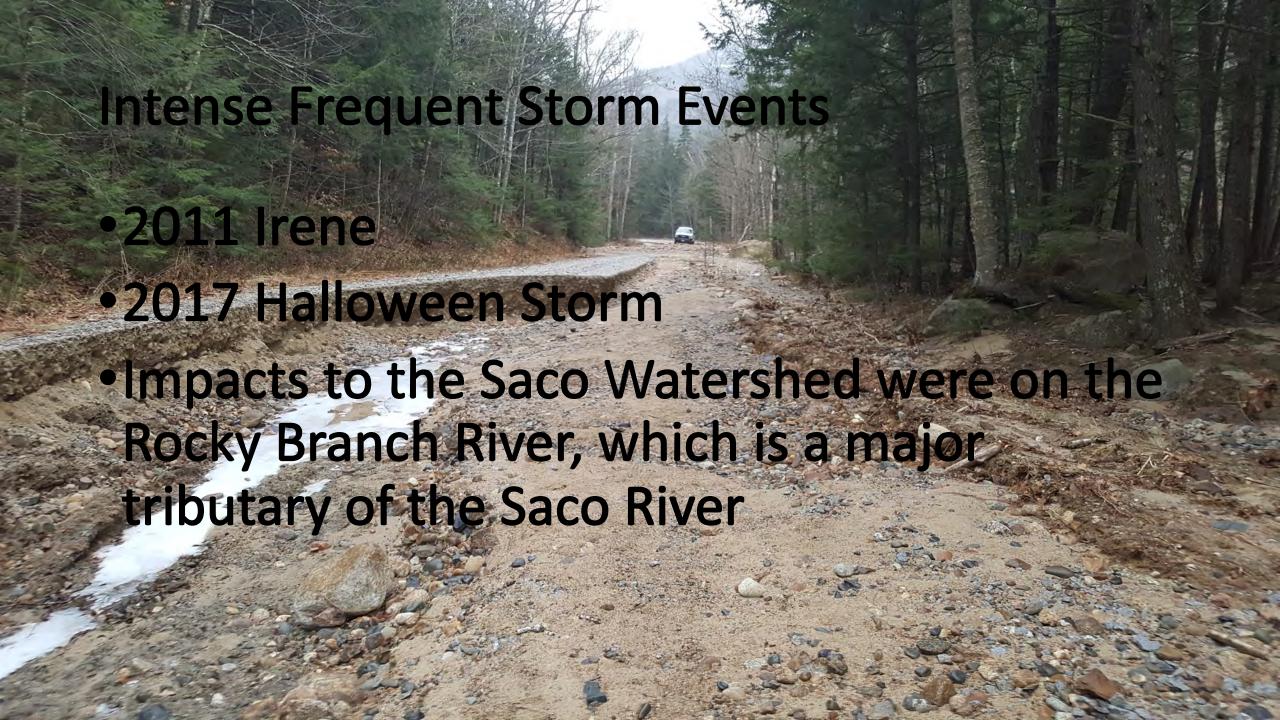
Management Priorities and Challenges

Priorities

- Clean water
- Recreation opportunities
- Forest and wildlife habitat Management

Challenges

- Intense storm events*
- Very high user visitation (recreation) & associated
 - impacts*









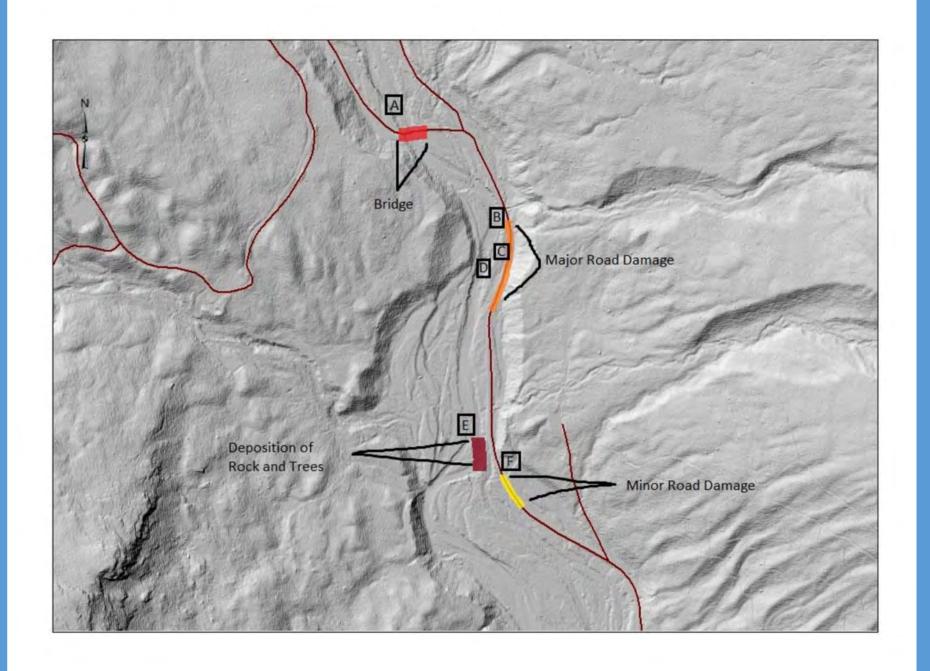












Current Approach

- The road accesses timberland and a trailhead
- Instead of rebuilding the road (again)
 - Remove the bridge, roll the road back, and relocate the trailhead
 - Restore the floodplain

Are Intense Rain Events the New Normal?

- In the last 7 years we have experienced more frequent intense rain events
- Historically there have been large storms
- Are we in a new climate cycle?
- We suspect that after these storm events rivers remain in a state of flux for some time
 - Repeat events exacerbate instability
- These events are affecting our hiking trails as well

What Are We Learning?

- We cannot continue to maintain roads as we have done in the past
- Rethink the idea of permanent infrastructure
 - The riverbeds have risen from deposition
 - We need to move roads or decommission them
- Permanent roads need to be designed to be resilient
 - Oversized culverts, etc..

Recreation Challenges

- Locally, very high visitor use, which is a positive thing, but is very difficult to manage the expectations and impacts of visitors
 - 6 million visitors every year
 - Infrastructure capacity issues, parking, trails, human waste, etc...





Current Approach

- We are working with stakeholders across the forest to develop alterative transportation options to alleviate parking problems
- We helped stand-up a non-profit group to help maintain our network of trails (the White Mountain Trail Collective http://wmtrailcollective.org/)
- Working with local Chambers of Commerce to educate visitors on recreation opportunities
- Formed the Trailhead Stewards volunteer group who provide trail information and hiker preparedness advice at trailheads

