



Targeting Watershed-Scale Conservation in the White Mountain Region of NH: Success Stories and Lessons Learned

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Presentation Overview

- project overview
- US Forest Service accomplishments



Water/watershed issues will be critically important in next decade and beyond



www.serehd.org

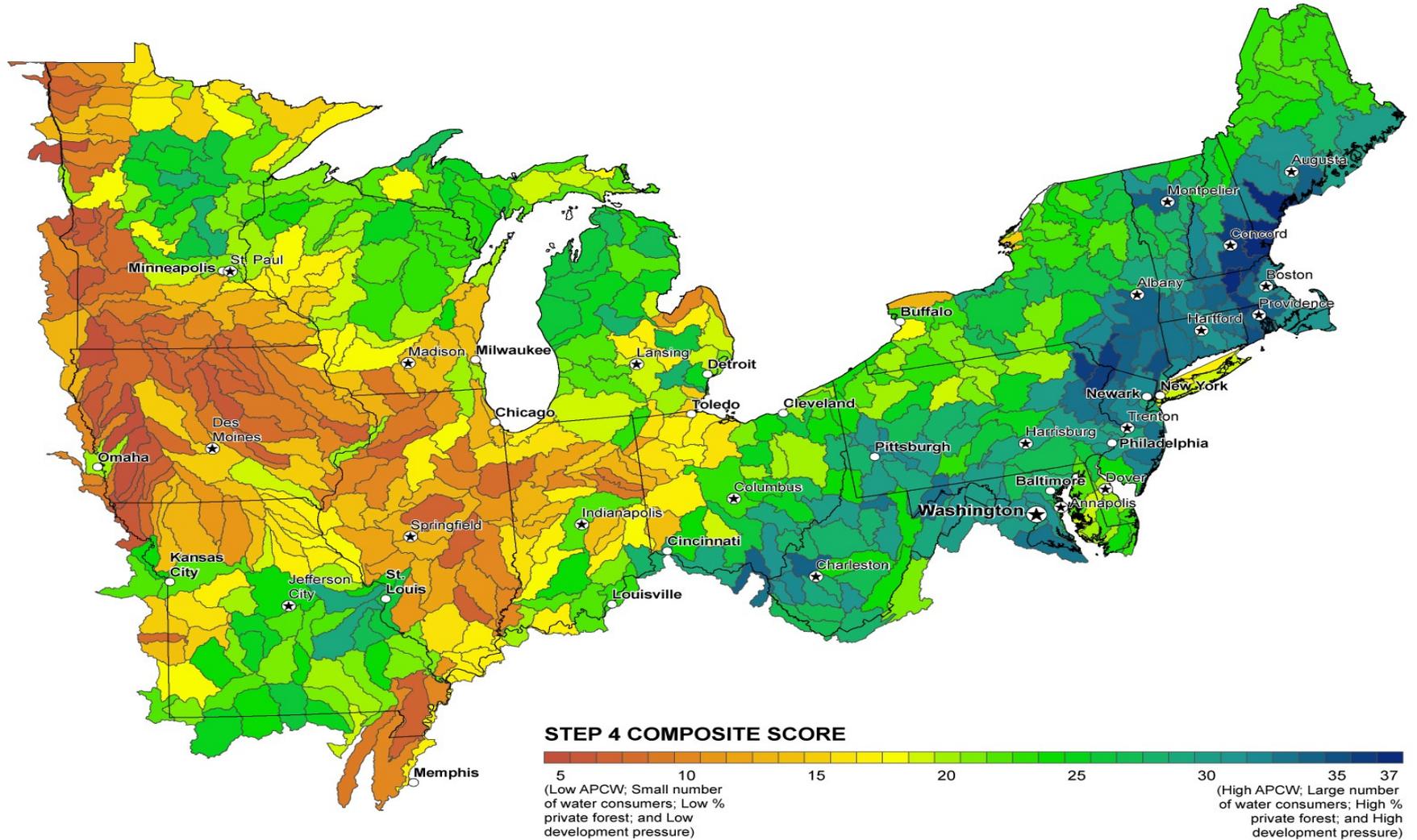


Forests, Water and People

Identified
private forests
that are most
important for
drinking water
supply and
most in need of
protection from
development
pressure



www.waters.com





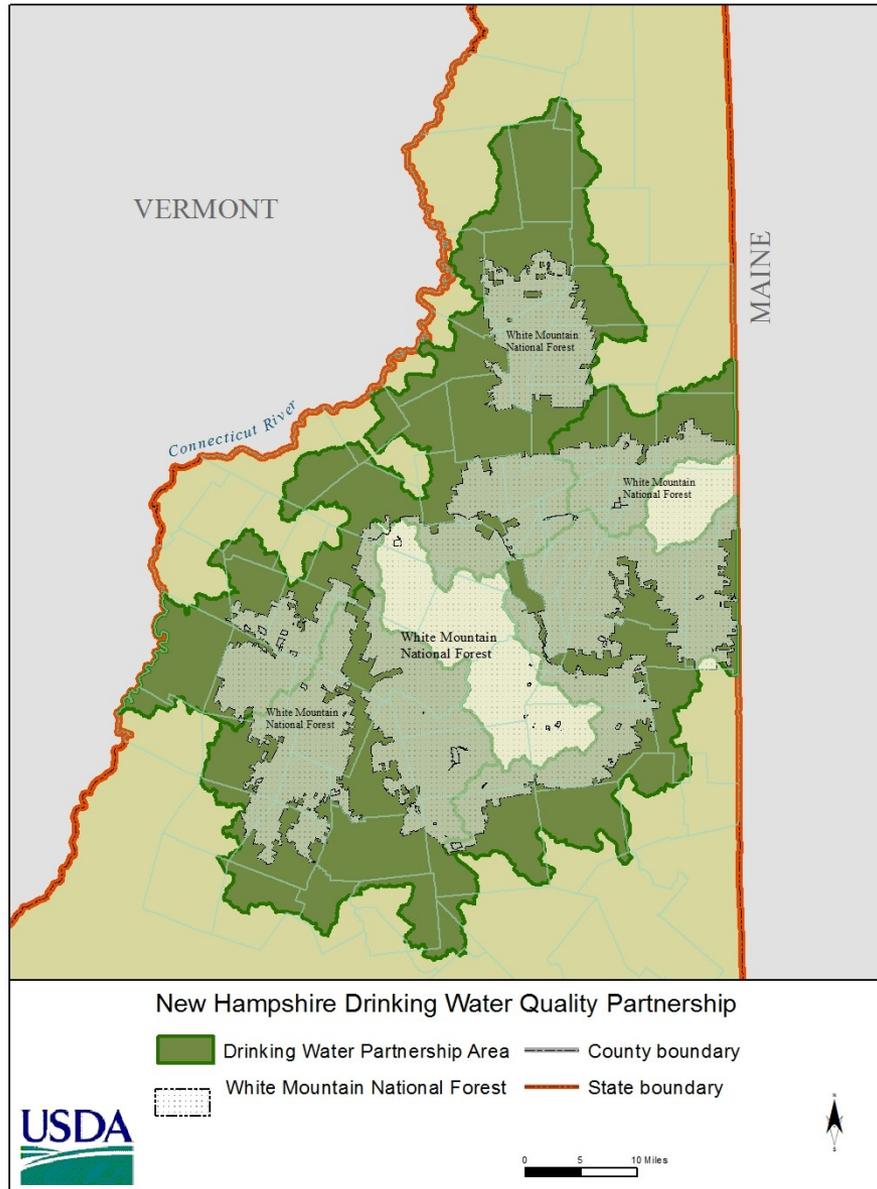
blog.epa.gov



Joint Chiefs Project Goals









US Forest Service accomplishments and lessons learned



Trail and road maintenance



www.usfs.com



Repair damage to infrastructure from extreme events (Greely Ponds Project)



www.scooperphoto.com



**Reduce sediment loading in streams by repairing and maintaining trails and roads
(Dry River trail reconstruction)**



Aquatic organism passage
and road crossing
resiliency (East Side Road
Crossing #1)



www.riverdesigngroup.com



Mitigate impacts
from recreation
use in streams
and riparian
buffers
(Lower Falls Day
Use Area
Reconstruction)





Treat NNIS to improve riparian and upland habitats (Campton Pond)





Employ a forest technician
to assist with timber Sales
on State and Federal land



www.bls.gov



Conduct Best Management Practices (BMP) water quality monitoring



www.forestforum.com





the.frogblog.org

Publish the revised *Best Management Practices for Erosion Control on Timber Harvesting Operations in New Hampshire*



www.silvaneffect.org



Outreach to riparian forest landowners and others, to encourage the preparation of forest stewardship plans and installation of water quality improvement practices



www.sourcewaterpa.org



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