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Jun 20th, 3:30 PM - 3:45 PM

Penobscot II: Reconnecting the Penobscot River with its Tributaries

John R.J. Burrows Atlantic Salmon Federation

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Burrows, John R.J., "Penobscot II: Reconnecting the Penobscot River with its Tributaries" (2016). *International Conference on Engineering and Ecohydrology for Fish Passage*. 29. https://scholarworks.umass.edu/fishpassage_conference/2016/June20/29

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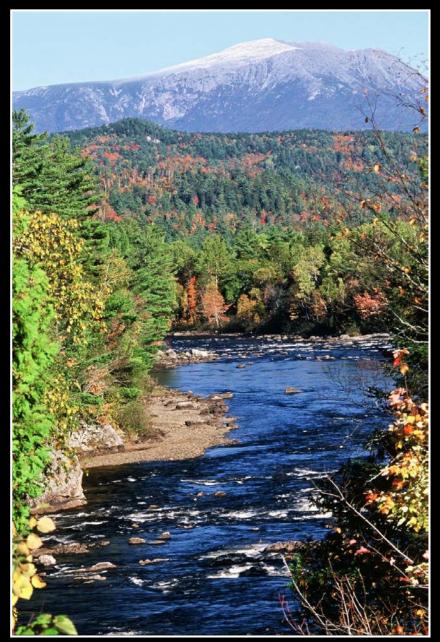
RECONNECTING THE PENOBSCOT RIVER WITH ITS TRIBUTARIES







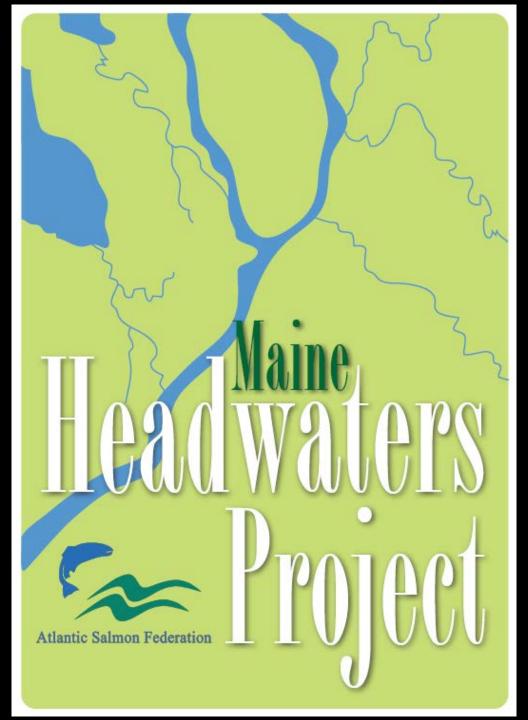








Dedicated to the conservation, protection and restoration of wild Atlantic salmon and the ecosystems on which their well being and survival depends.





- Multi-Species Approach
- Barrier Removal Preferred
- Partnerships are Key: NOAA, USF&WS, ME DMR, NRCS, PIN, TNC, private landowners, corporations, town/county/unorganized government

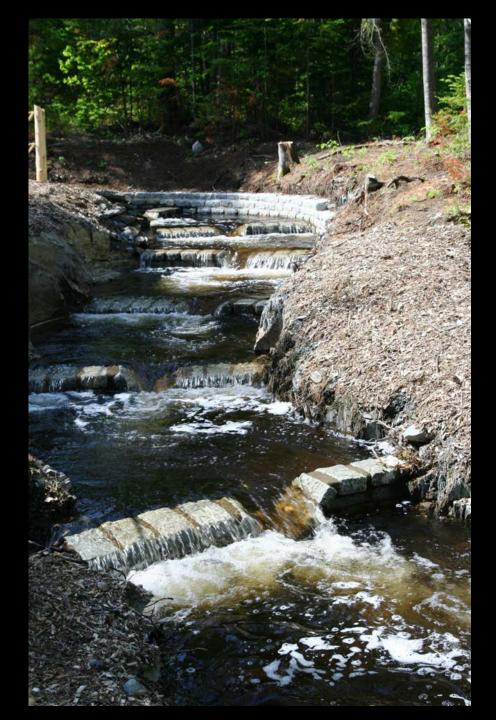


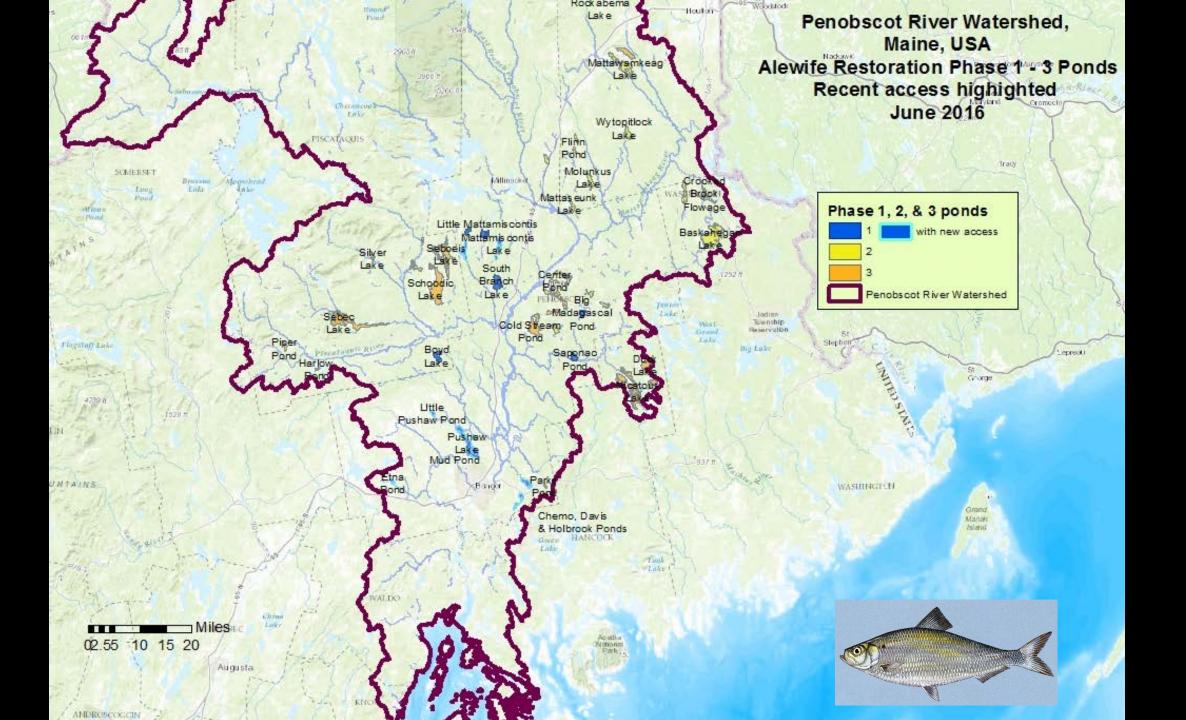


Alewife Restoration

- 66 lakes and ponds -> 80,000 acres
- 18.9 million adult alewives





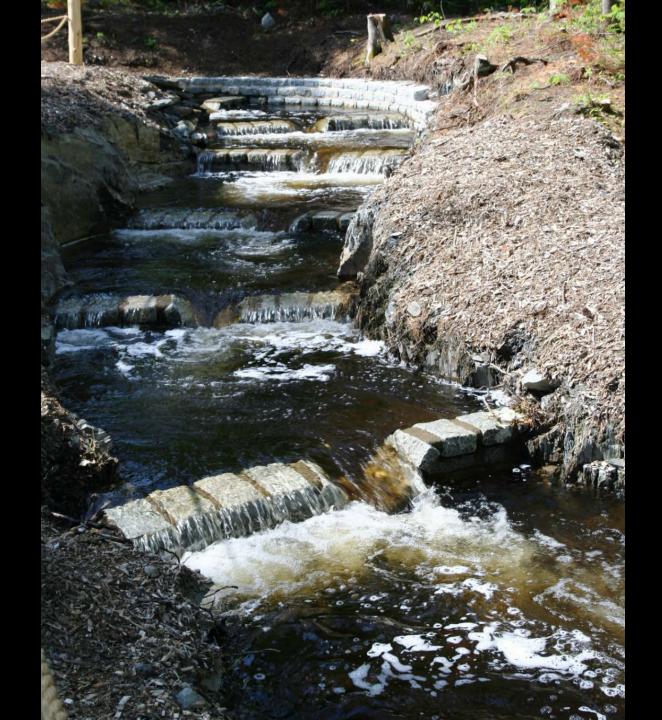


Blackman Stream Fishway Project

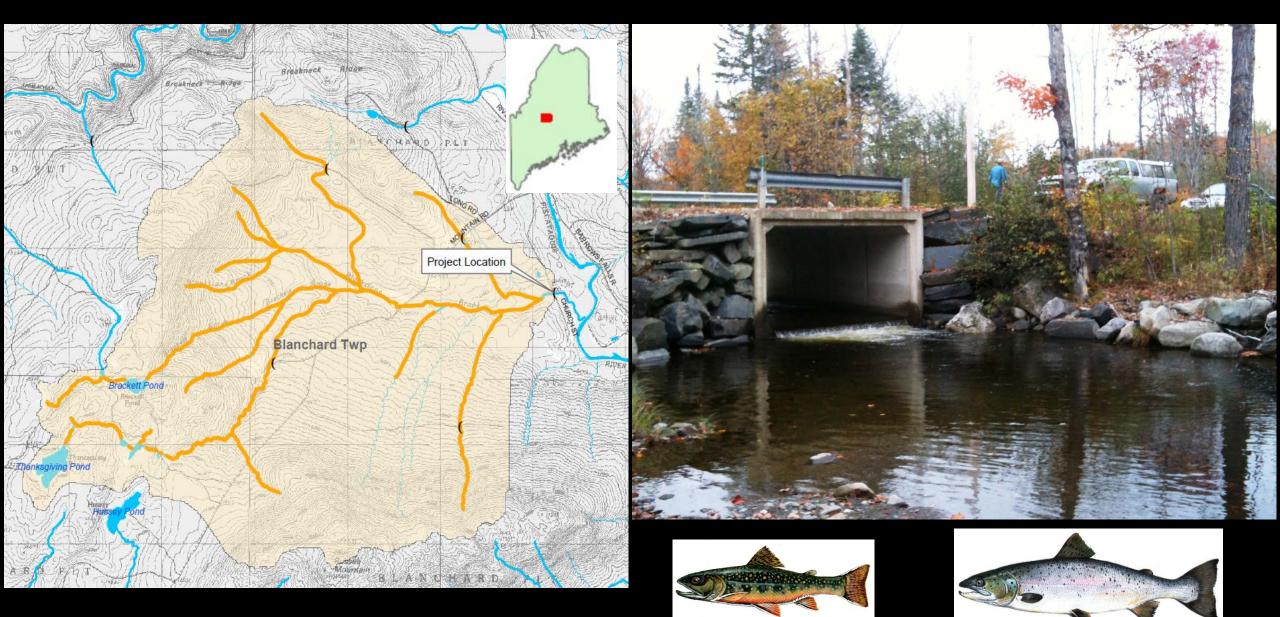


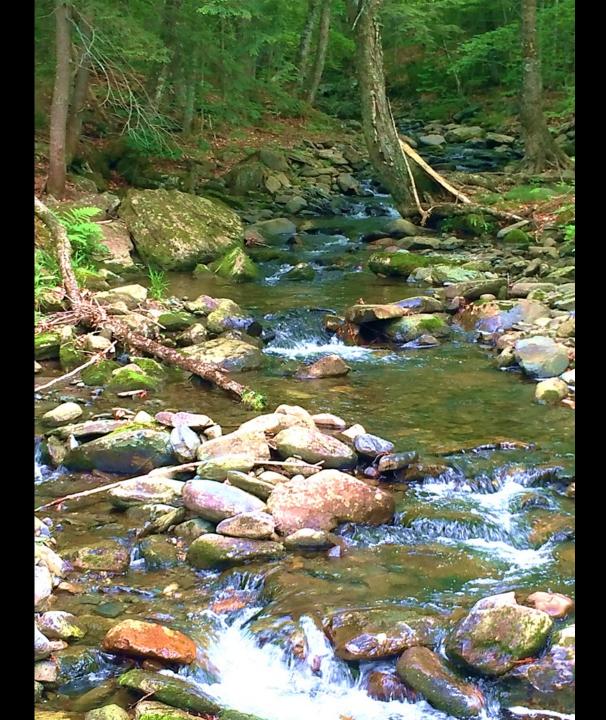


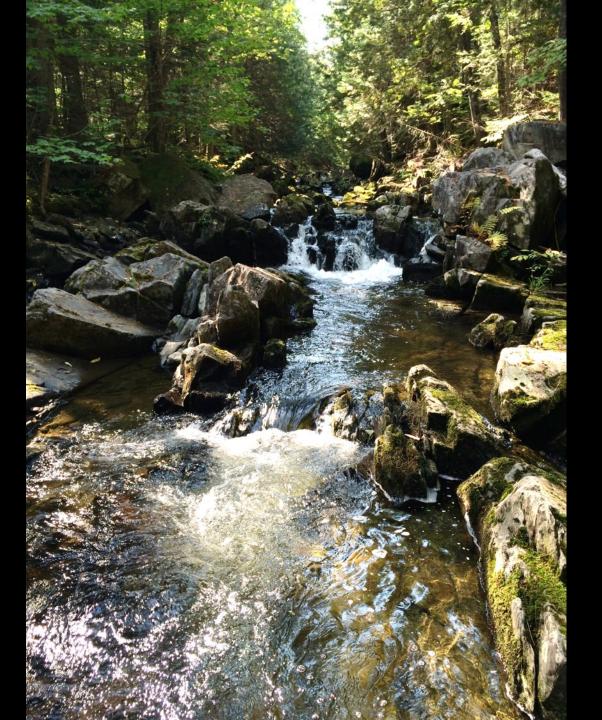




Blackstone Brook Bridge Project















Coleman Pond Fishway

West Winterport Dam Removal

