

Cutting trees to grow more birds:

Sustainable forestry and recovery of imperiled species

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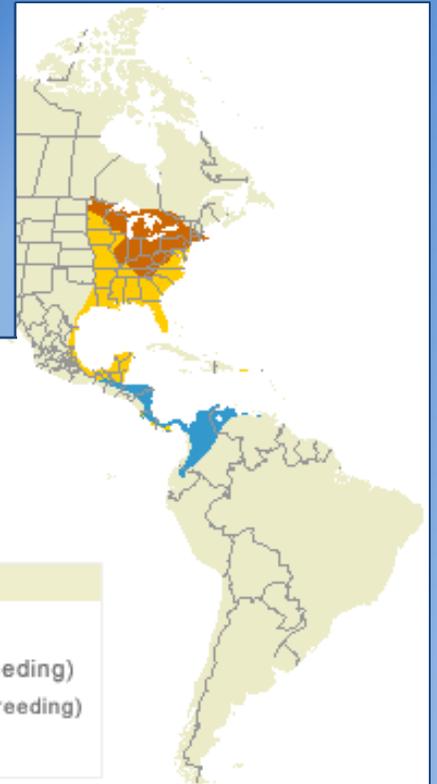






Map by: Cornell Univ/NatureServe



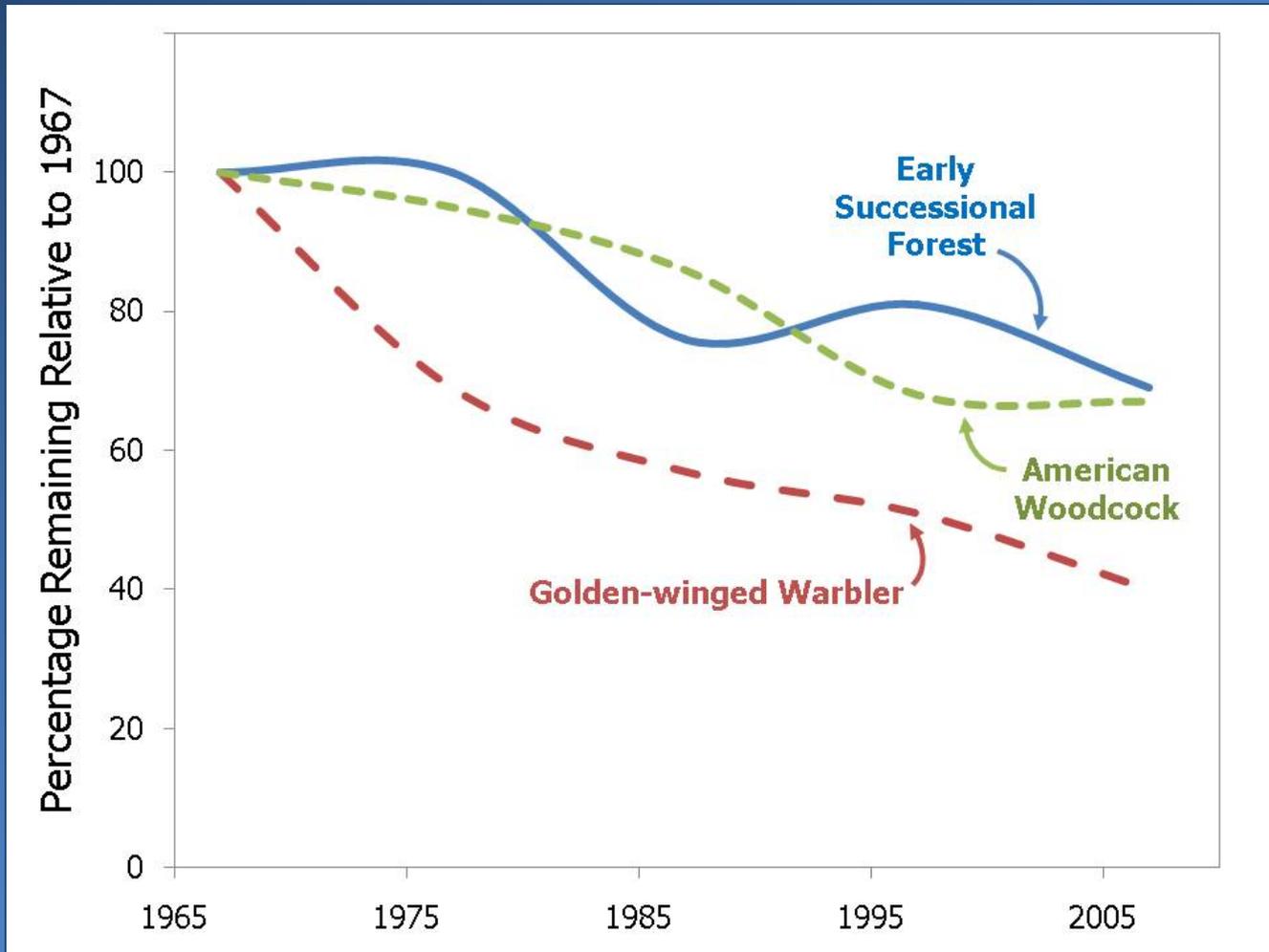


LEGEND

- Year Round
- Summer (breeding)
- Winter (non-breeding)
- Migration

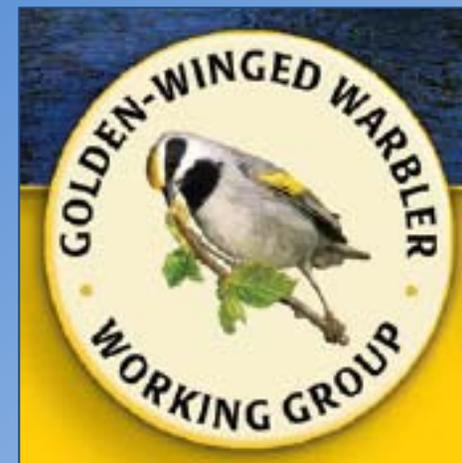
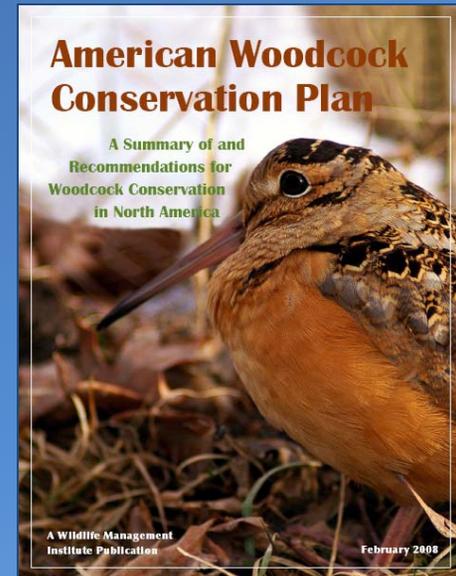
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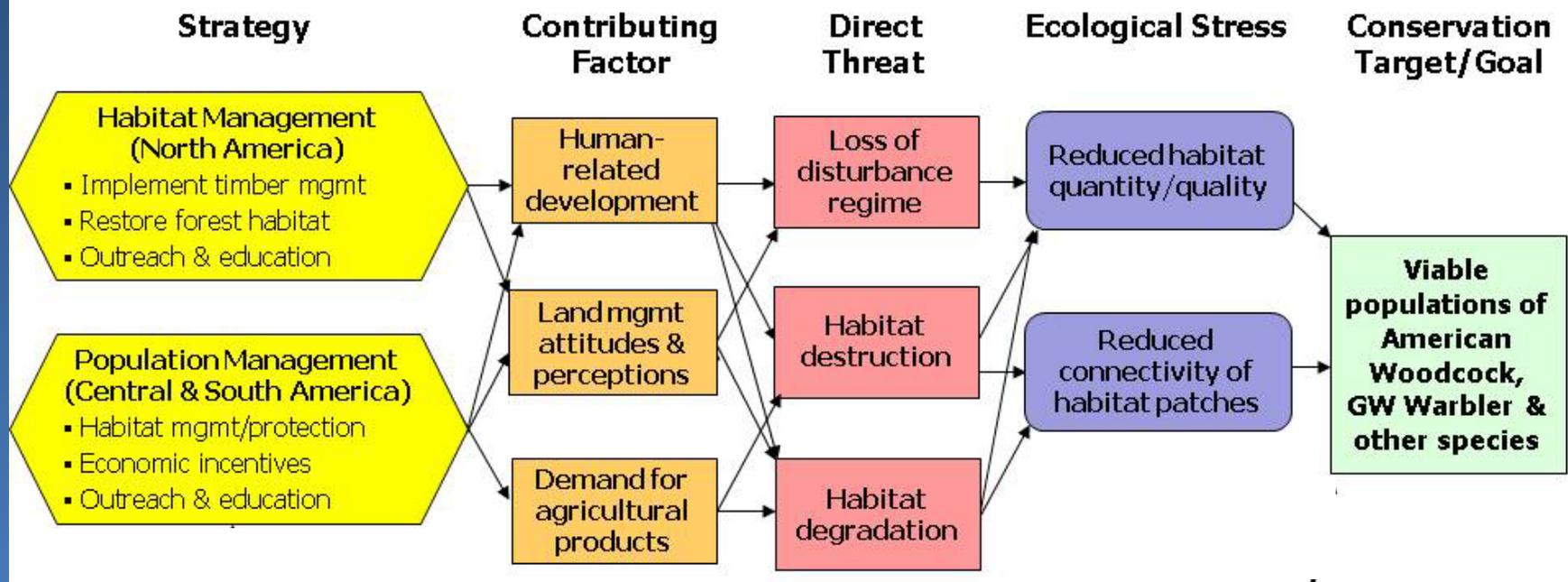


Early Successional Forest Keystone Initiative

A 10-year effort aimed at creating a sustainable supply of young forest with the physical attributes and spatial distribution necessary to begin to recover American woodcock, golden-winged warbler, and other wildlife dependent upon early successional habitats.

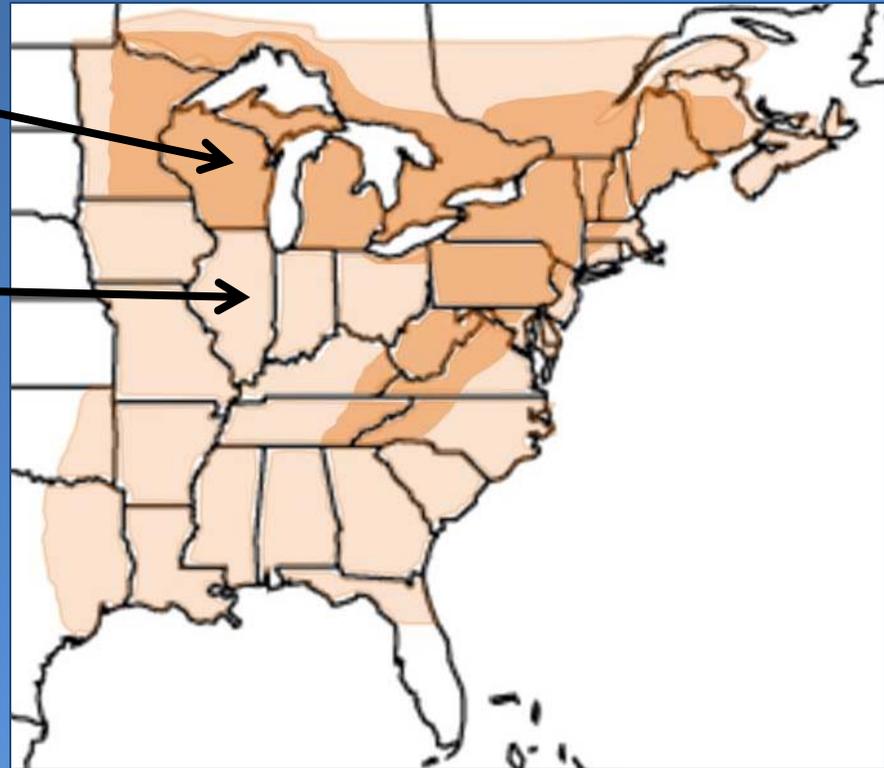


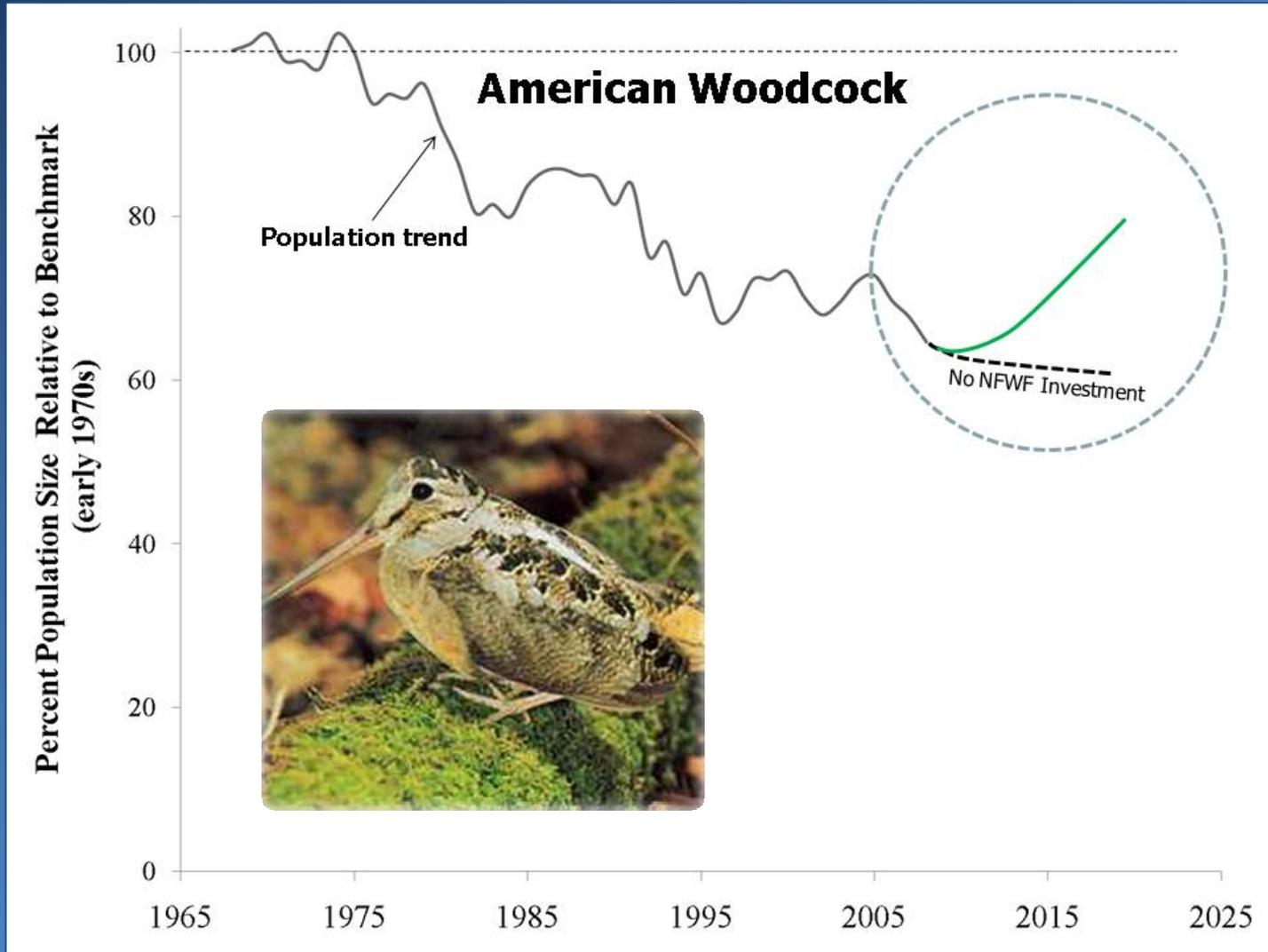
LOGIC FRAMEWORK – Early Successional Forest Initiative



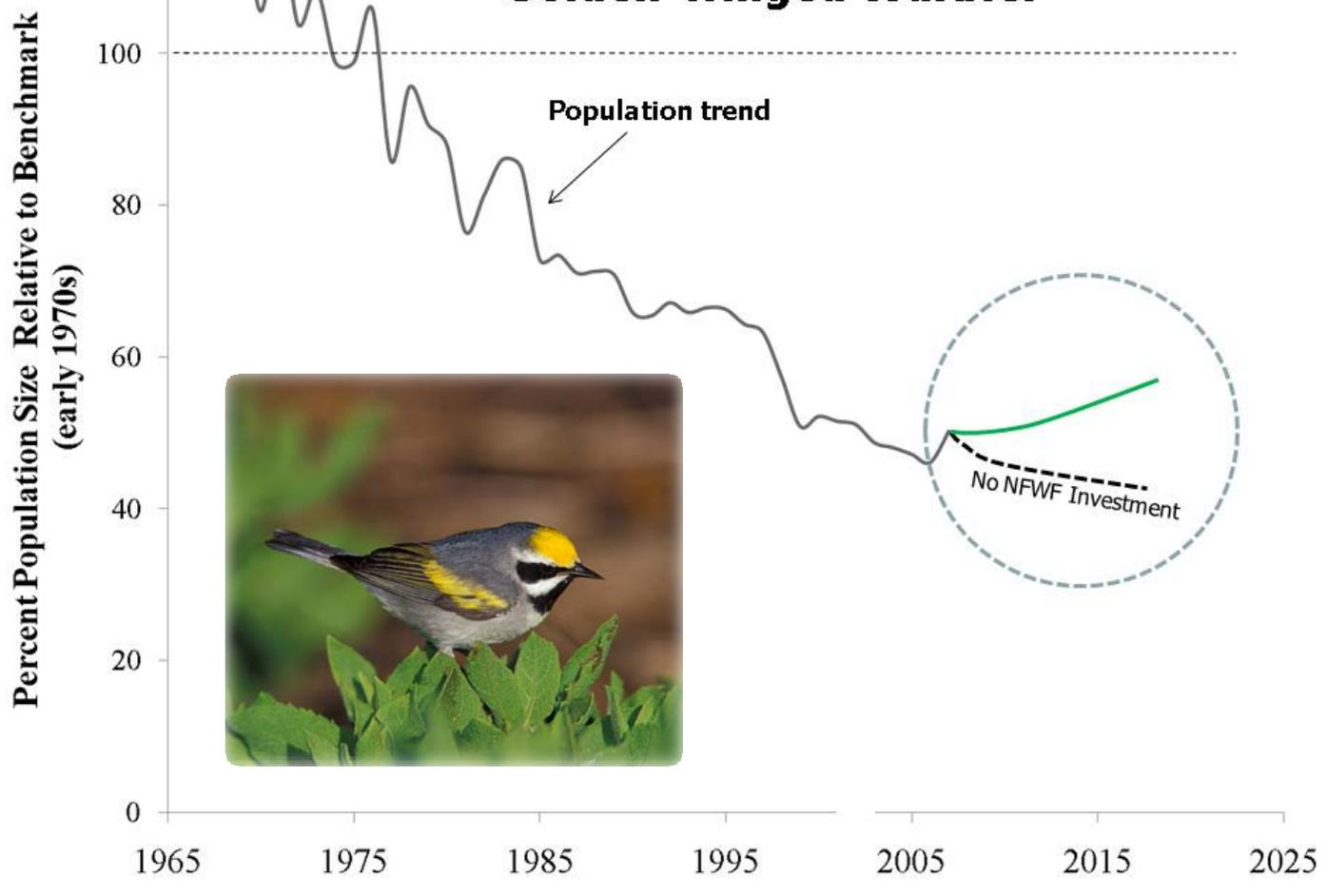
Highest priority areas

Secondary areas

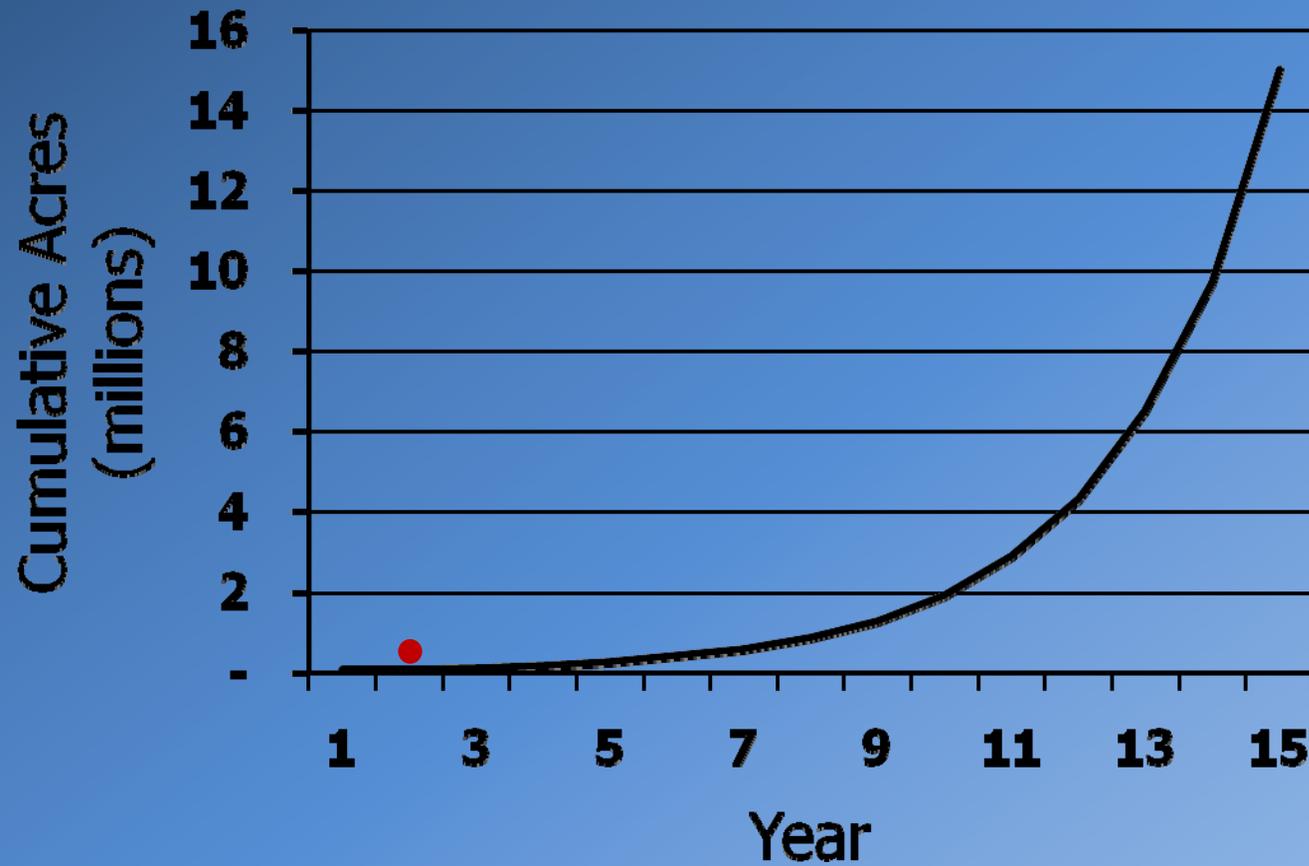




Golden-winged Warbler



How much new habitat?





What can this initiative bring to SFI?



Linkages with Conservation Plans



What can this initiative bring to SFI?



The Right Context



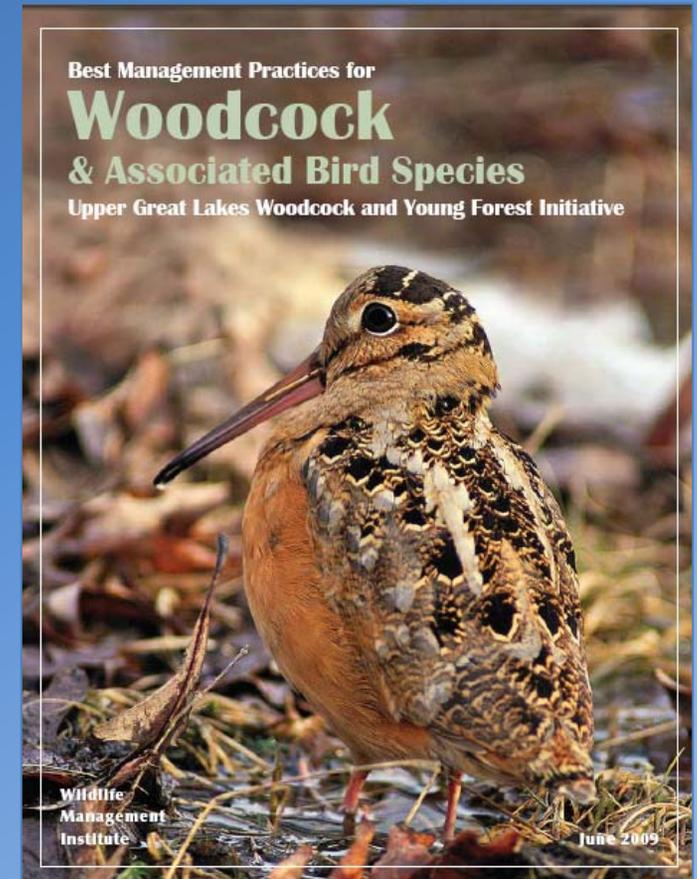
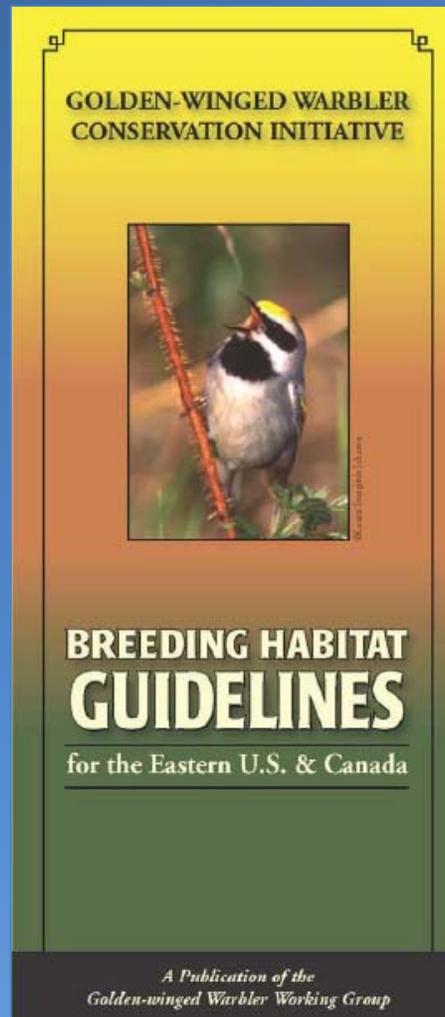
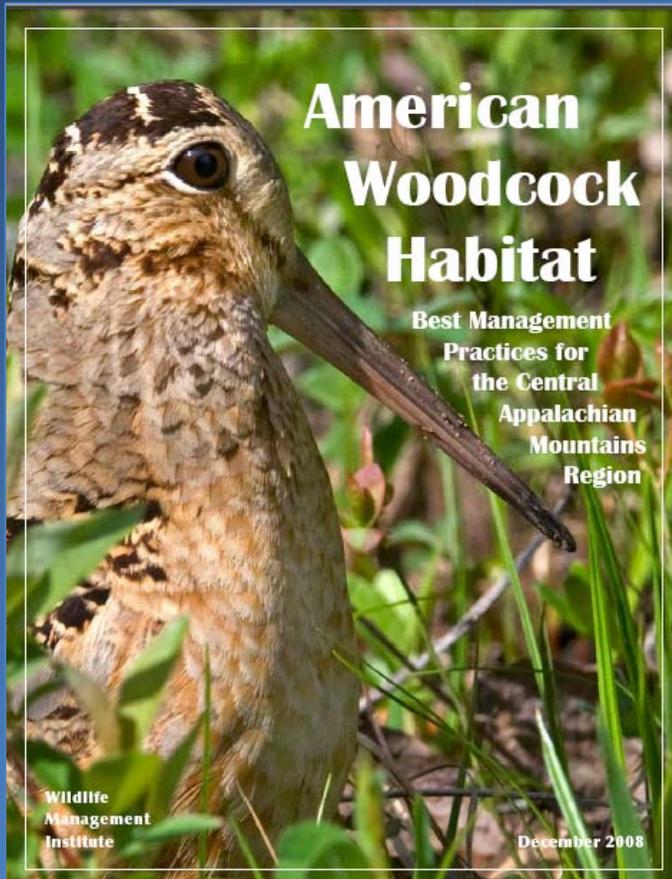
What can this initiative bring to SFI?



Technical Assistance



What can this initiative bring to SFI?



Best Management Practices



What can this initiative bring to SFI?



Demonstration Areas

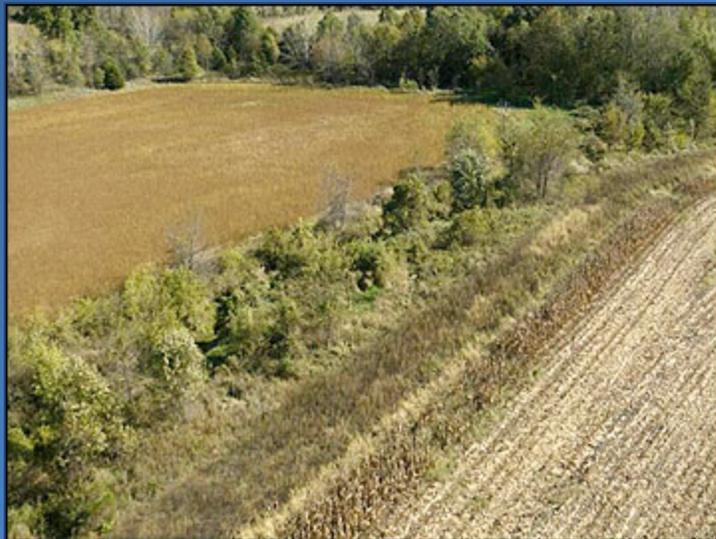




Reclamation of surface mines



Agricultural landscapes



Measuring Progress

