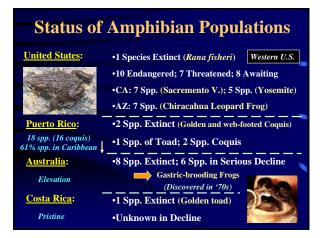




History of Amphibian Declines Prior 1970s: • Few extinctions; some localized die-offs Ohio Journal of Science 49:70-71 1970-mid-1980s: • Few extinctions • Localized die-offs in temperate areas associated with habitat destruction Alberta Naturalist 11:1-4 Late 80s-Now: • Increase in extinctions • Localized & regional die-offs in temperate and tropical areas; some in "pristine" areas Conservation Biology 7:355-362, 8:72-85, 10:406-413, 10:414-425, 12:106-117, 13:117-125; Biotropica 20:230-235; Nature 404:752-755



Amphibian Conservation Entities		
Declining Amphibian Populations Task Force (DAPTF)		
•Established in 1991 after 1989 First World Congress of Herpetology		
•3000 Scientists, 90 Countries •Partnership, Research, FROGLOG		
To determine the nature, extent, and cause of worldwide amphibian declines, and promote efforts to reverse current population trends		
North American Amphibian Monitoring Program		
To determine the current population status on NA amphibians		
5 Prongs: Voluntary • Call Surveys*** • Terrestrial Salamander • Aquatic Surveys	•Atlassing •Western Surveys	USGS 1995
	Working Groups	



