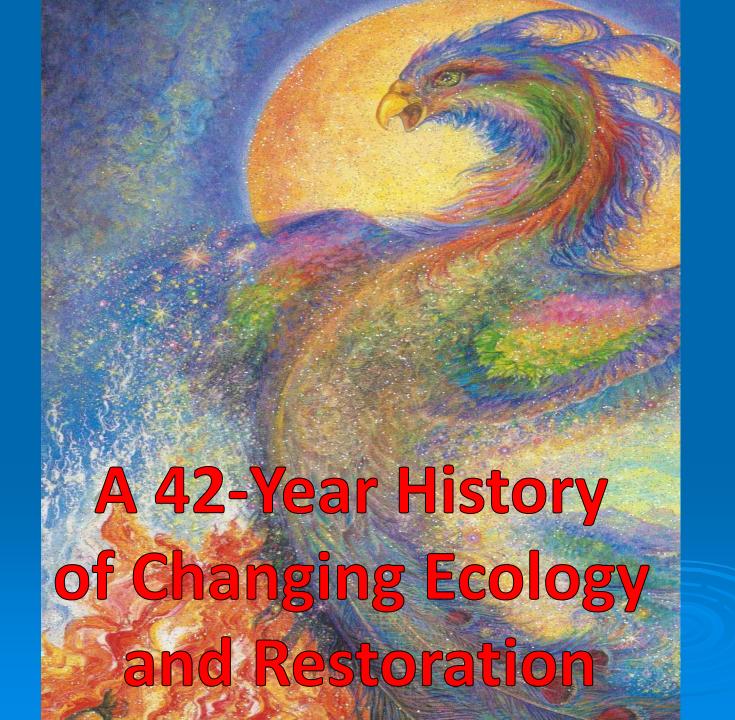
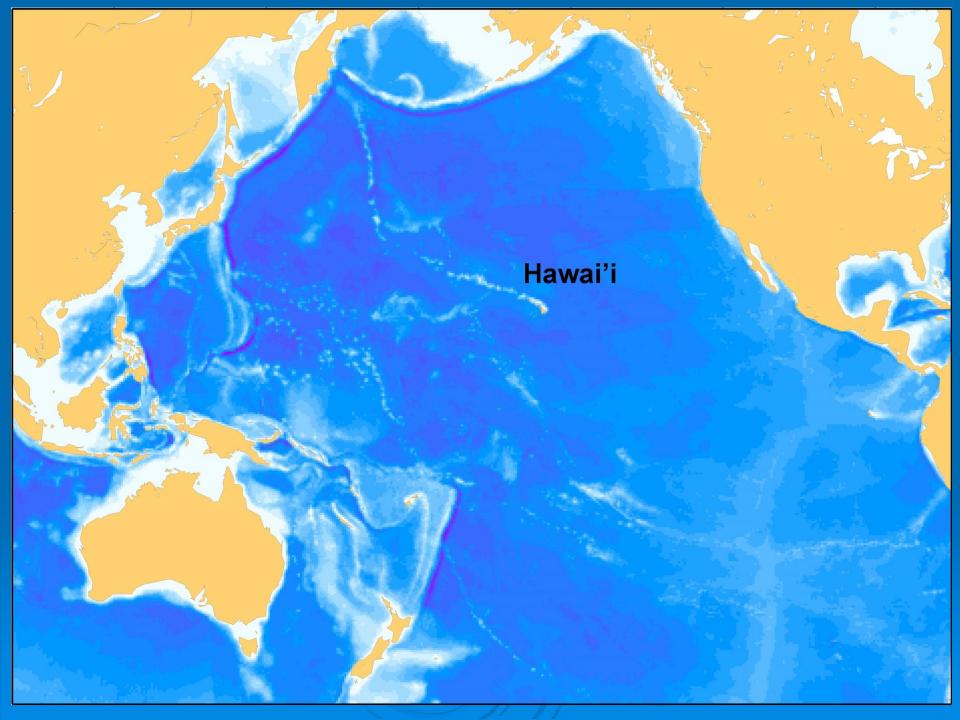
Phoenix Rising from the Ashes

The Hawaiian
Green Turtle





Hawaiian Green Turtle - Honu



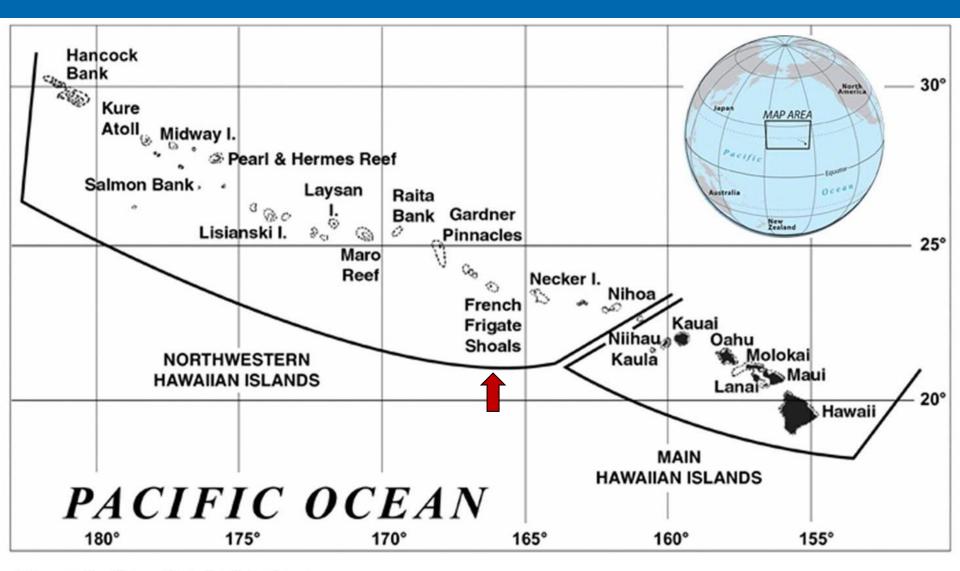
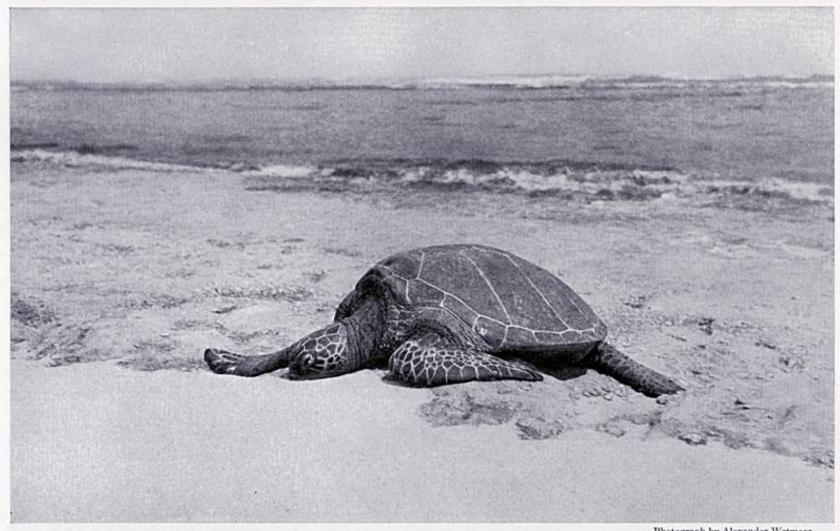


Figure 1. Hawaiian Archipelago







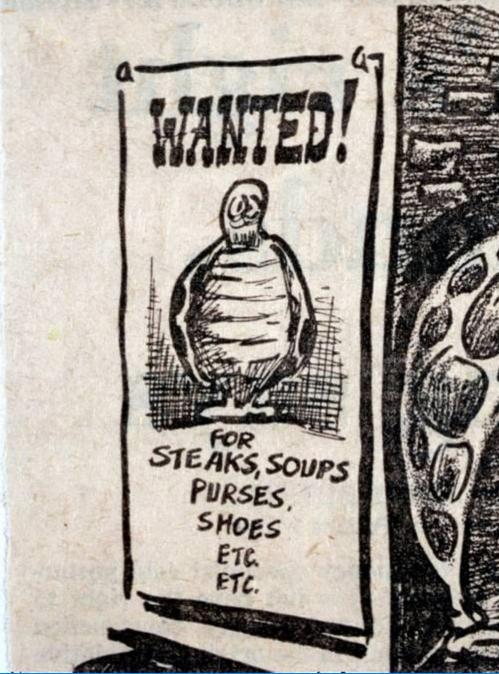


Photograph by Alexander Wetmore
A GREEN TURTLE ASLEEP ON A SANDY BEACH: LISIANSKY ISLAND

These grotesque creatures browse in submarine fields of algae until hunger is satisfied, and then crawl heavily out to sprawl in the sand, safe from enemies in the sea. On one occasion, the author, while walking 300 yards along the beach on Lisiansky Island, counted 80 of these creatures from fifteen inches to four feet in length. Others, feeding a few yards offshore, were hidden by ripples on the water and so escaped this casual census. Their only enemies seem to be sharks.



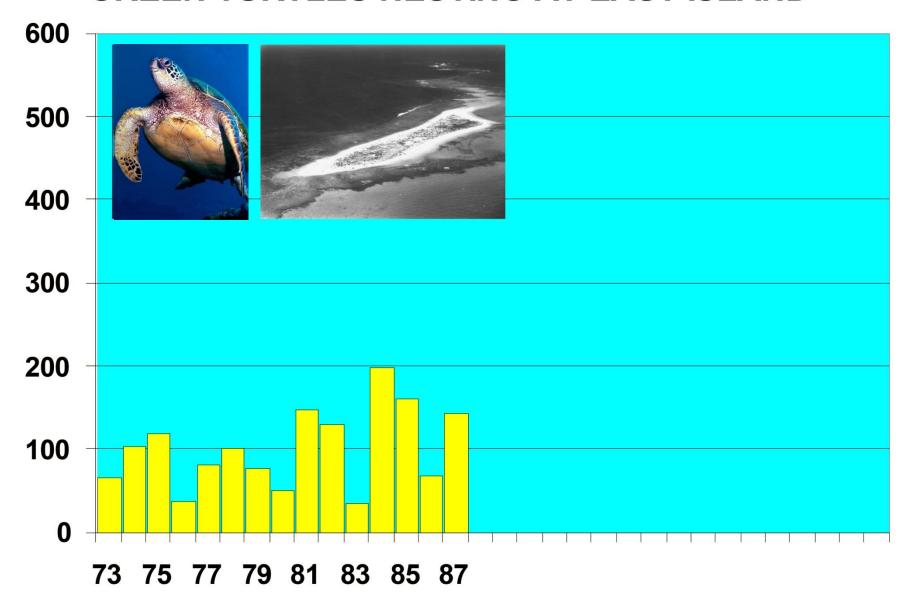
HONOLULU ADVERTISER Friday, January 16, 1976 A-15



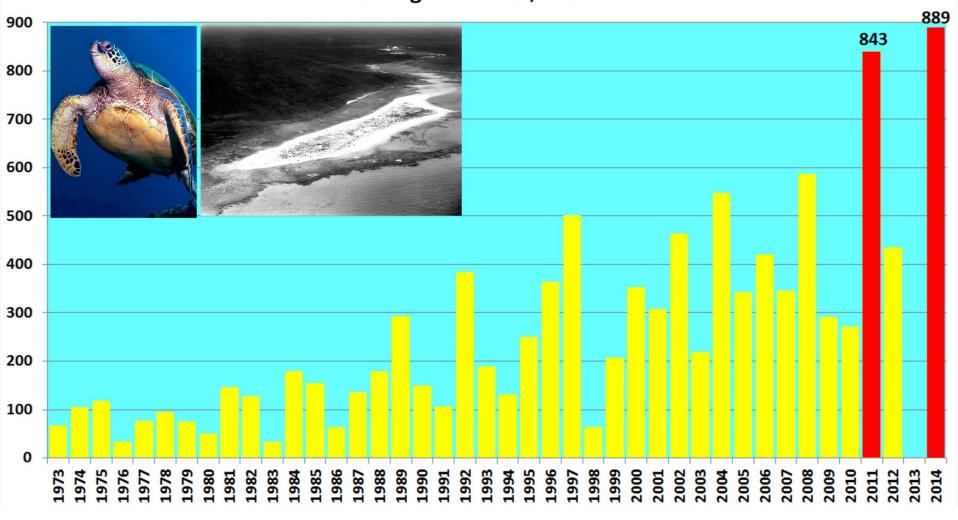




GREEN TURTLES NESTING AT EAST ISLAND



Green turtles nesting at East Island, French Frigate Shoals, 1973-2014



Pacific Islands Fisheries Science Center National Marine Fisheries Service ANNUAL TREND FOR 42 SEASONS













Cleaning Behavior





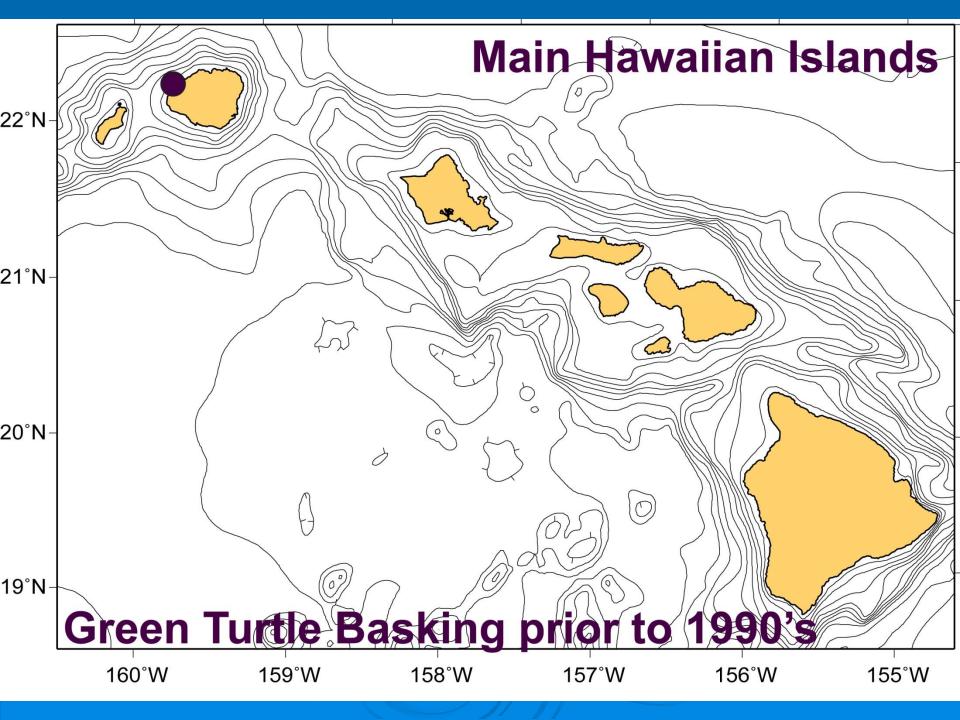


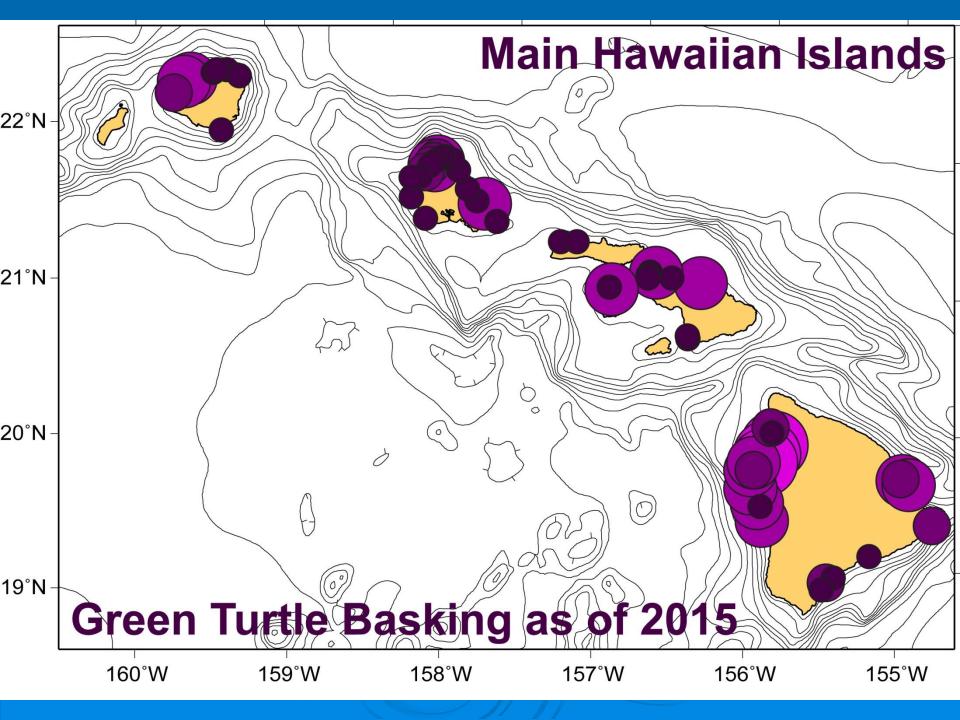




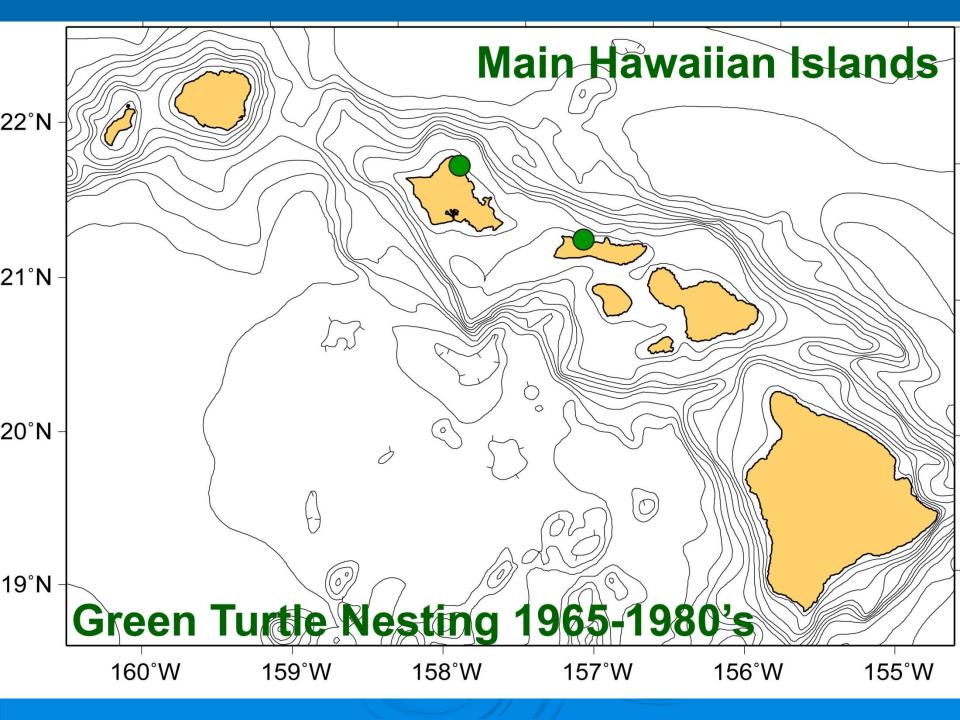


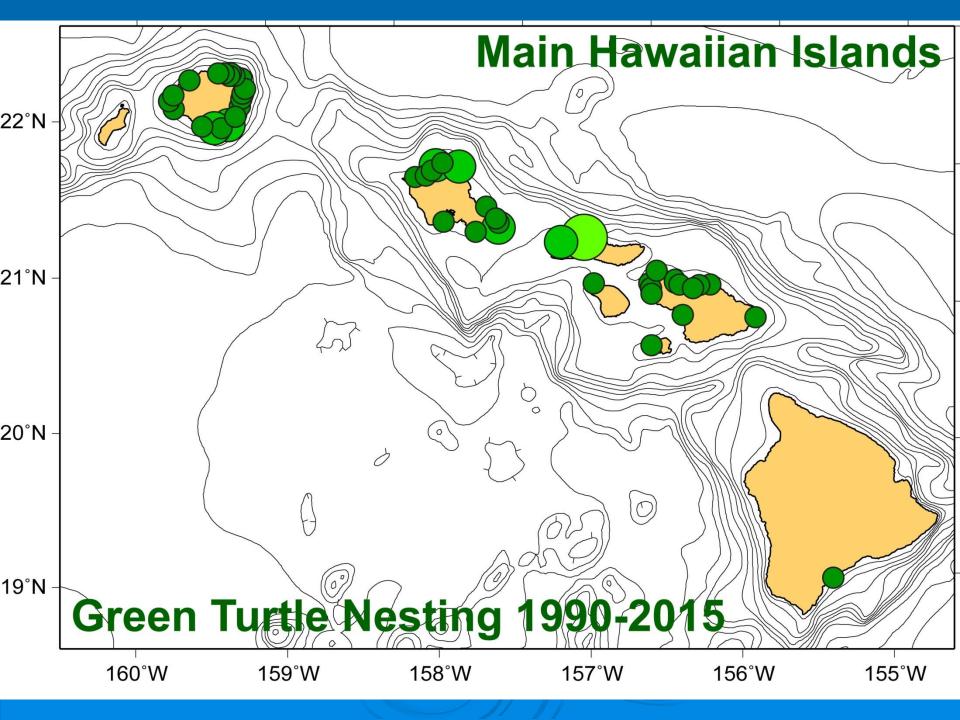


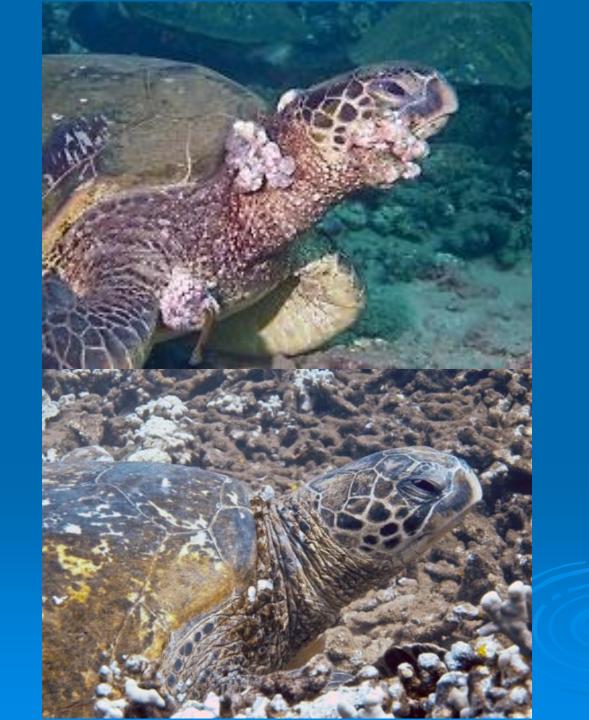












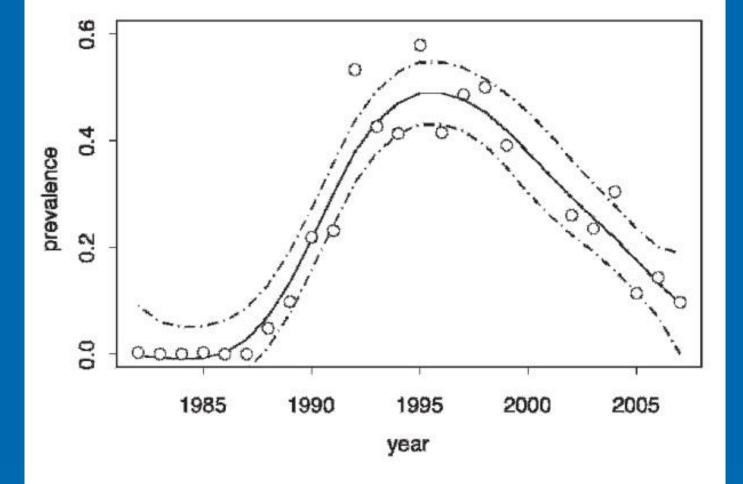
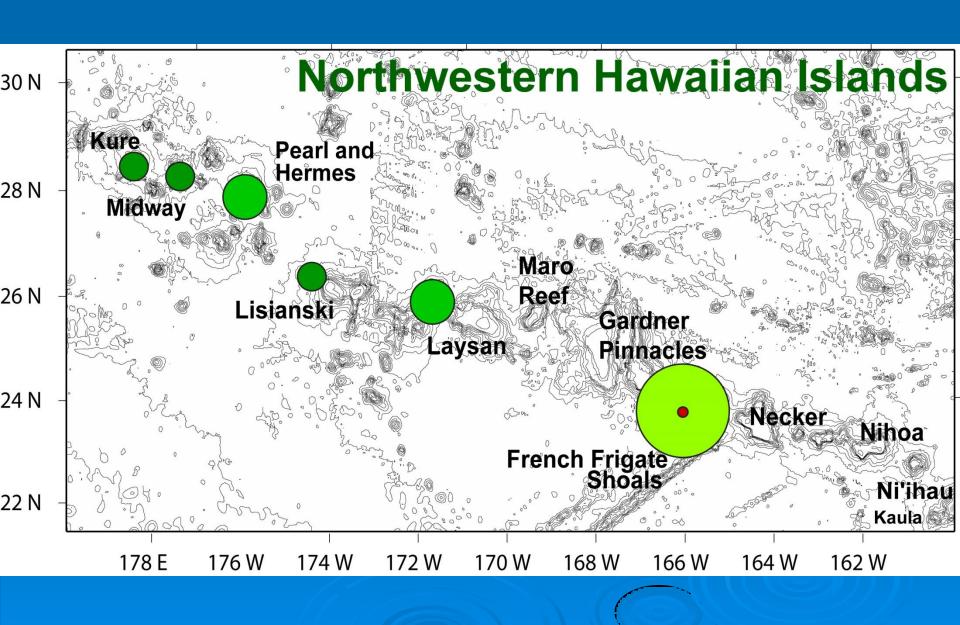


Figure 2. Epidemic curve with three phases: 1) rapid increasing phase (1988–1991), 2) peak phase (1992–1998), 3) slow decline phase from 1999 onward. Solid curve=smoothing spline fit, dashed curves=95% Bayesian confidence intervals, dots =apparent prevalence estimates.

















The Shifting Sands of Time

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