

Name _____ Date _____

Fisheries Sustainability Research

Use the NOAA National Marine Fisheries Service FishWatch website to research and predict the status of a variety of United States fisheries. For your fishery status predictions, use one or more of the following descriptions: collapsed, fully exploited, over-exploited, recovered, stable, sustainable.

Common and Scientific Names	Biomass	Overfishing or Overfished*	Effects of Fishing on Habitat	Bycatch	Geographic Range	Commercial or Recreational Interest	Fishery Status Prediction
Atlantic Cod (Georges Bank) <i>Gadus morhua</i>							
Atlantic Herring <i>Clupea harengus</i>							
Pacific Sardine <i>Sardinops sagax caerulea</i>							

* Overfishing based on rate of harvest; Overfished based on amount of species in sea

Fisheries Sustainability Research, continued

Common and Scientific Names	Biomass	Overfishing or Overfished*	Effects of Fishing on Habitat	Bycatch	Geographic Range	Commercial or Recreational Interest	Fishery Status Prediction
Atlantic Salmon (wild) <i>Salmo salar</i>							
Red Snapper <i>Lutjanus campechanus</i>							
American Lobster <i>Homarus americanus</i>							
Atlantic Bluefin Tuna <i>Thunnus thynnus</i>							
Pink Shrimp <i>Farfantepenaeus duorarum</i>							

* Overfishing based on rate of harvest; Overfished based on amount of species in sea