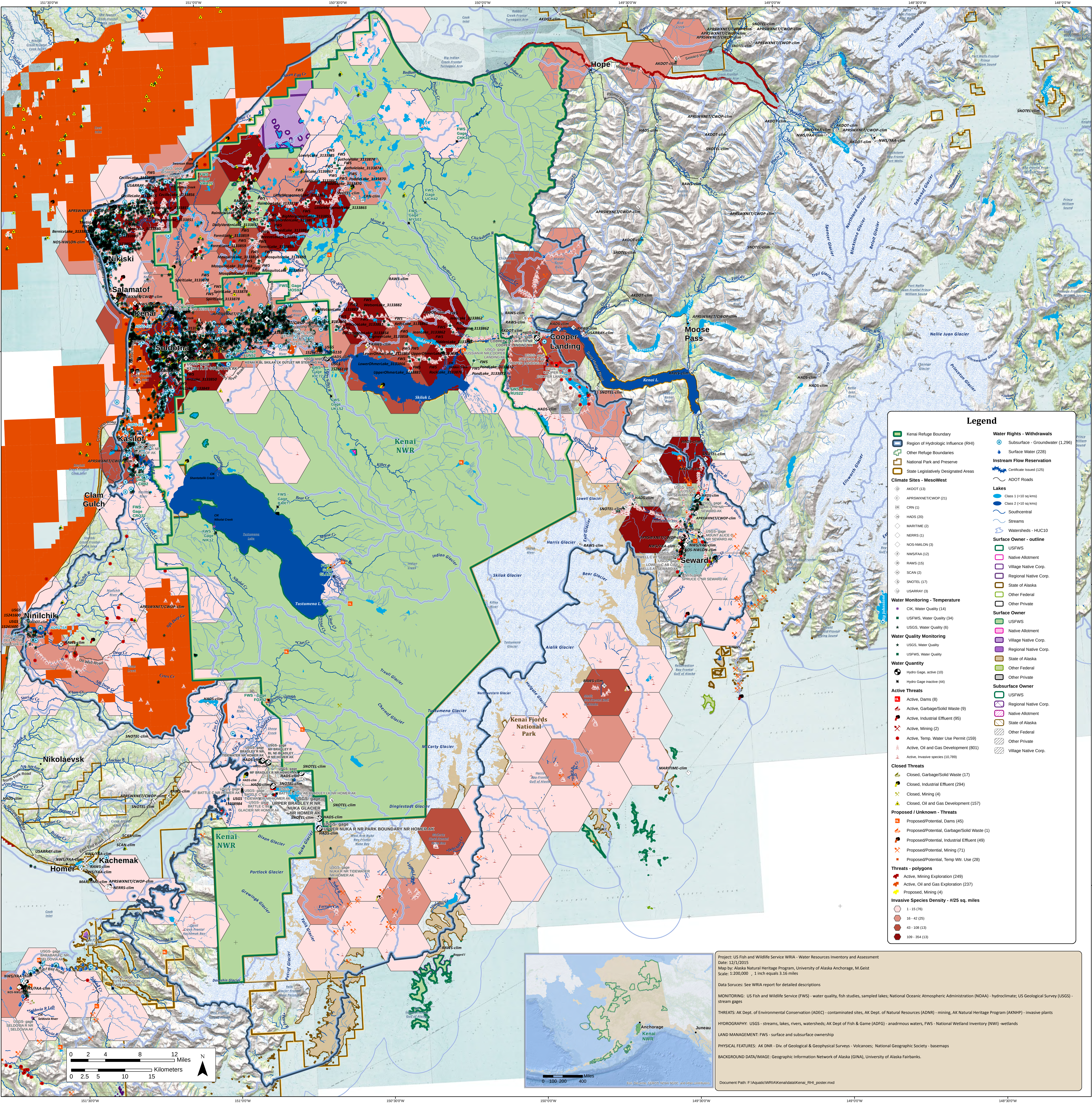




Project: US Fish and Wildlife Service WRIA - Water Resources Inventory and Assessment
Date: 12/1/2015
Map by: Alaska Natural Heritage Program, University of Alaska Anchorage, M. Geist
Scale: 1:200,000, 1 inch equals 3.16 miles

Data Sources: See WRIA report for detailed descriptions

MONITORING: US Fish and Wildlife Service (FWS) - water quality, fish studies, sampled lakes; National Oceanic Atmospheric Administration (NOAA) - hydroclimate; US Geological Survey (USGS) - stream gages

THREATS: AK Dept. of Environmental Conservation (ADEC) - contaminated sites, AK Dept. of Natural Resources (ADNR) - mining, AK Natural Heritage Program (AKNHP) - invasive plants

HYDROGRAPHY: USGS - streams, lakes, rivers, watersheds; AK Dept. of Fish & Game (ADFG) - anadromous waters, FWS - National Wetland Inventory (NWI) - wetlands

LAND MANAGEMENT: FWS - surface and subsurface ownership

PHYSICAL FEATURES: AK DNR - Div. of Geological & Geophysical Surveys - Volcanoes; National Geographic Society - basemaps

BACKGROUND DATA/IMAGE: Geographic Information Network of Alaska (GINA), University of Alaska Fairbanks.

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