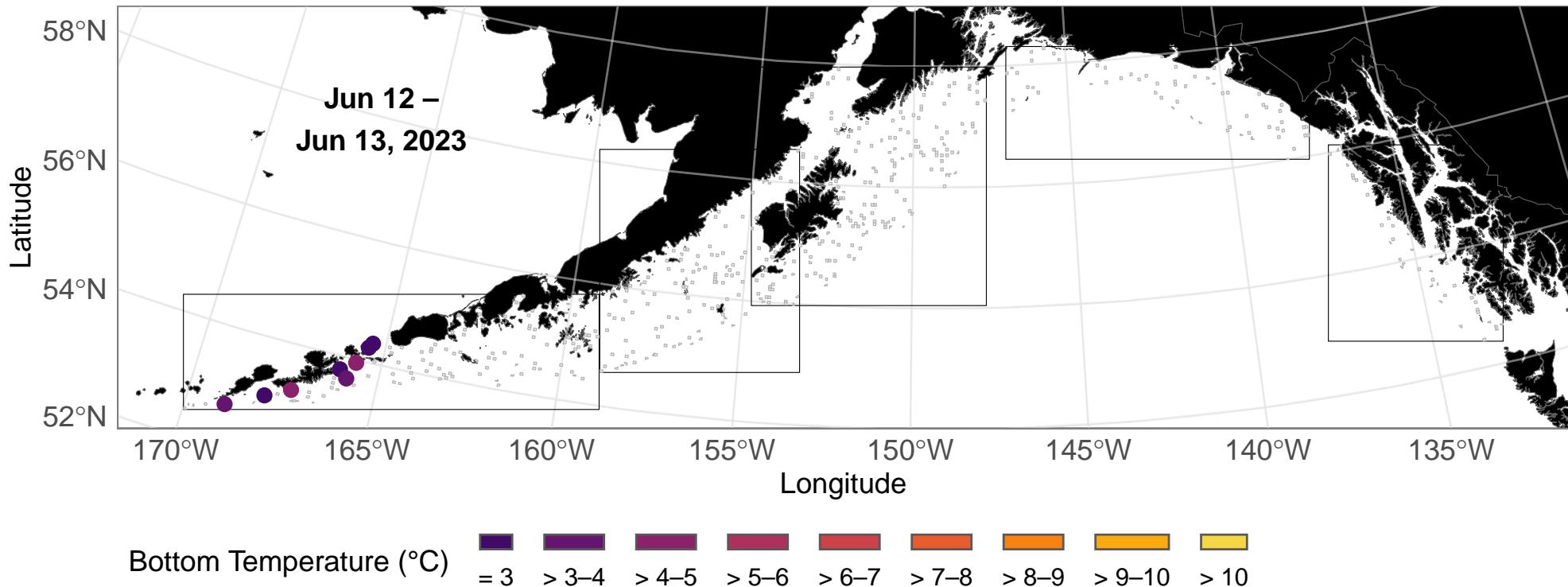




## 2023 Bottom Temperature (°C)

NOAA Fisheries Gulf of Alaska Bottom Trawl Survey

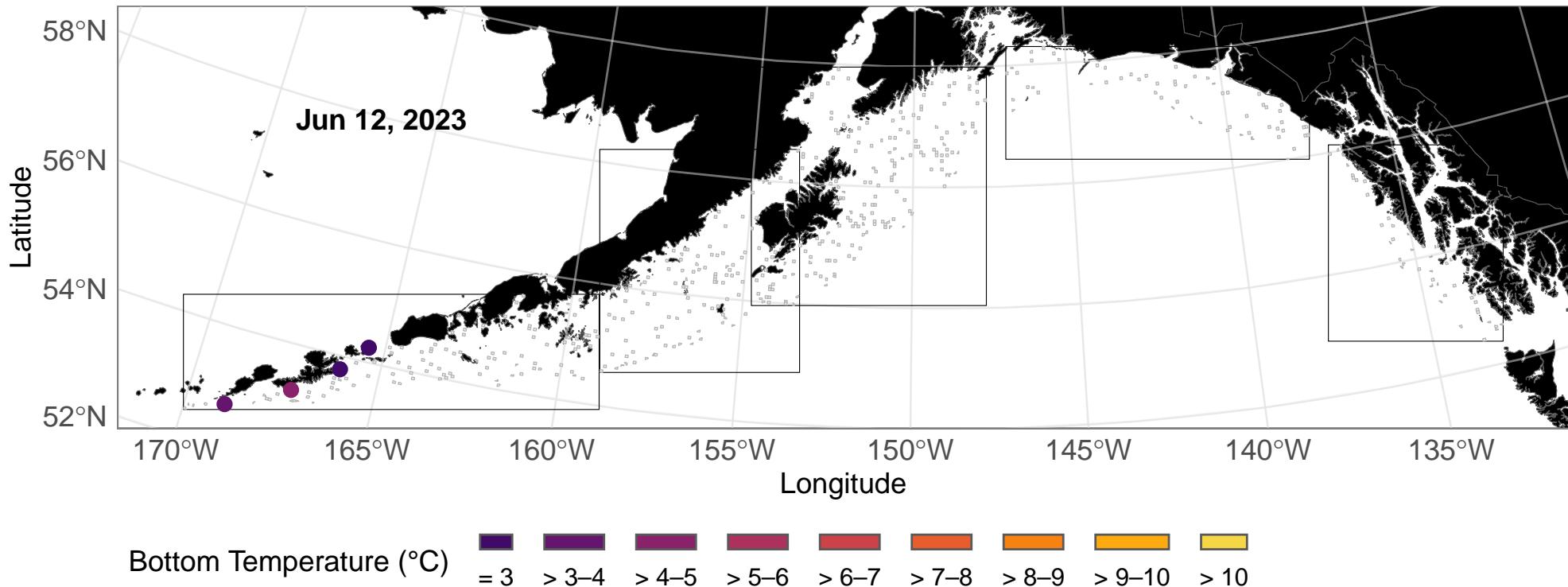


NOAA Fisheries AFSC Groundfish Assessment Program conducted the Gulf of Alaska bottom trawl survey. The near real-time ocean bottom temperatures depicted were collected June 12-June 13. On June 13, stations 56-49 (54.33°N, -165.37°W; ≤3°C) and 25-18 (53.05°N, -167.95°W; ≤3°C) were surveyed by the F/V *Alaska Provider* and stations 50-33 (53.66°N, -165.88°W; >3–4°C) and 52-40 (53.95°N, -165.71°W; >4–5°C) were surveyed by the F/V *Ocean Explorer*. Credit: NOAA Fisheries



## 2023 Bottom Temperature (°C)

NOAA Fisheries Gulf of Alaska Bottom Trawl Survey



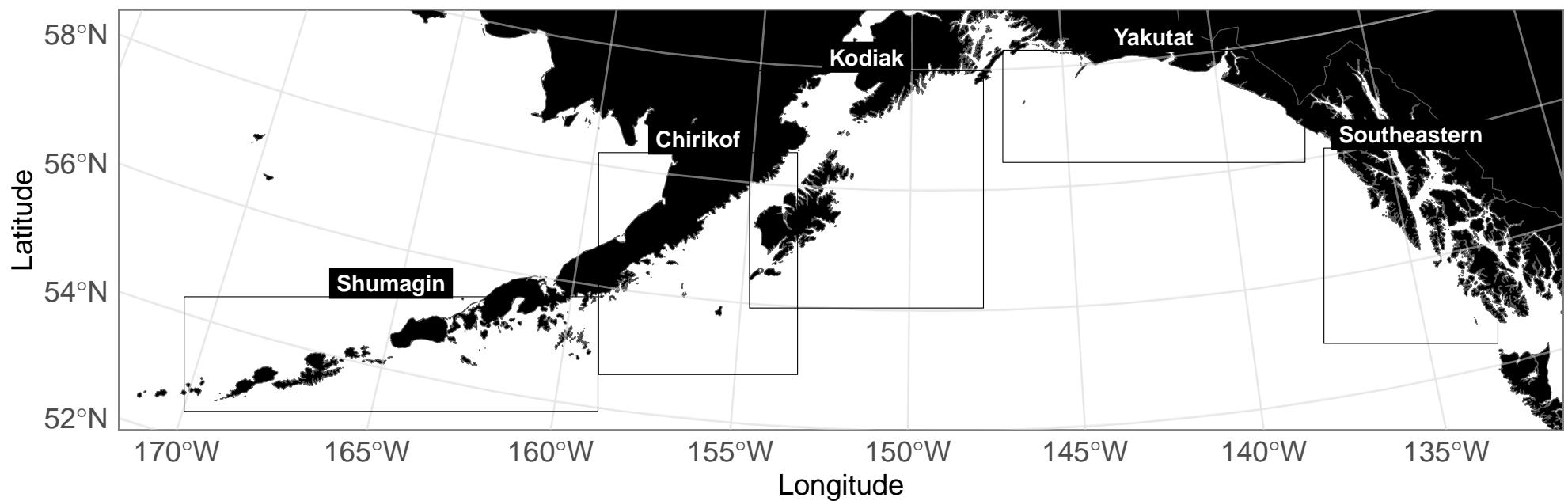
NOAA Fisheries AFSC Groundfish Assessment Program conducted the Gulf of Alaska bottom trawl survey. The near real-time ocean bottom temperatures will be depicted on June 12 2023. This is the first day of the survey. On June 12, stations 55-47 (54.24°N, -165.46°W; ≤3°C), 47-36 (53.78°N, -166.11°W; ≤3°C), 13-10 (52.73°N, -168.93°W; >3–4°C), and 33-23 (53.25°N, -167.28°W; >4–5°C) were surveyed by the F/V *Alaska Provider*. No stations were surveyed by the F/V *Ocean Explorer*. Credit: NOAA Fisheries



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## Survey Region

NOAA Fisheries Gulf of Alaska Bottom Trawl Survey



The Gulf of Alaska bottom trawl survey. This survey covers the Shumagin, Chirikof, Kodiak, Yakutat, and Southeastern regions. Credit: NOAA Fisheries