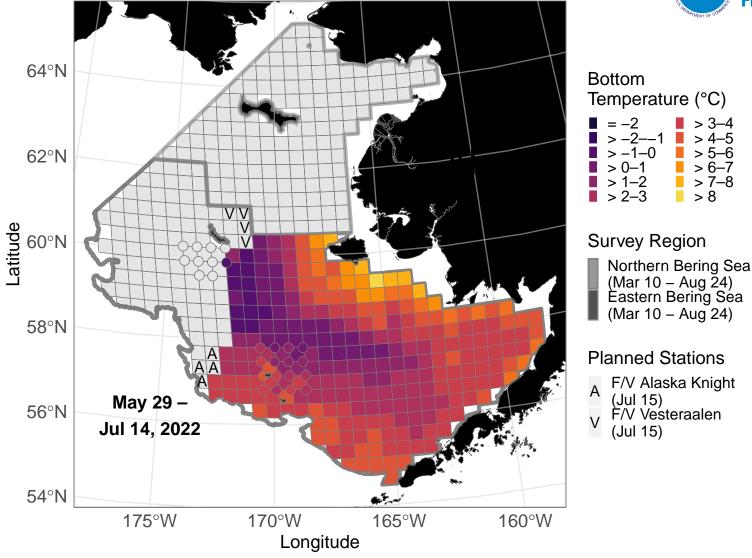
2022 Bottom Temperature (°C)

NOAA Fisheries Bering Sea Bottom Trawl Survey





NOAA Fisheries AFSC Groundfish Assessment Program conducted the eastern Bering Sea and northern Bering Sea bottom trawl surveys. The near real-time ocean bottom temperatures depicted were collected May 29-July 14. On July 14, stations F-24 (56.68°N, -171.89°W; >3–4°C), G-24 (57°N, -171.97°W; >3–4°C), G-25 (57°N, -172.59°W; >3–4°C), and F-25 (56.71°N, -172.54°W; >3–4°C) were surveyed by the F/V Alaska Knight and stations O-23 (59.65°N, -171.88°W; >-1–0°C), PO2423 (59.83°N, -172.25°W; >-1–0°C), P-23 (60°N, -171.92°W; >1–2°C), and P-22 (60°N, -171.31°W; >-1–0°C) were surveyed by the F/V Vesteraalen. There are 8 stations planned for July 15. Credit: NOAA Fisheries