

USS George Washington Arrives in San Diego for Japan Carrier Swap



NAVAL AIR STATION NORTH ISLAND (July 10, 2024) – Nimitz-class aircraft carrier USS George Washington (CVN 73) arrives at Naval Air Station North Island, California, July 10, 2024. (U.S. Navy photo by MC1 Class Aron Montano)

By Richard R. Burgess, Senior Editor

ARLINGTON, Va. – The Nimitz-class aircraft carrier USS George Washington (CVN 73) arrived at Naval Air Station North Island, California, July 10, 2024, after its “round-the horn” voyage from Norfolk, Virginia, around Cape Horn to the Pacific Ocean. The carrier soon will succeed USS Ronald Reagan (CVN 76) as the forward-deployed U.S. Naval Forces Japan aircraft carrier at Fleet Activities Yokosuka, Japan.

The George Washington departed Norfolk on April 25, 2024, and

completed a series of U.S. Southern Command exercises with Argentina, Brazil, Chile, Colombia, Ecuador, Peru, and Uruguay, and conducted port visits planned for Brazil, Chile, and Peru. Embarked in the George Washington were the Carrier Strike Group 10 staff and aircraft and personnel of Carrier Air Wing Seven (CVW-7).

At North Island, the George Washington will embark Carrier Air Wing Five (CVW-5) from USS Ronald Reagan and replace that carrier as the one forward-deployed to the U.S. Seventh Fleet.

The George Washington was the forward-deployed carrier based in Japan from 2008 until 2015, when it was replaced in Japan by the Ronald Reagan. In 2017, the George Washington entered a Refueling and Complex Overhaul at the Huntington Ingalls Industries' Newport News Shipbuilding yard in Virginia, an evolution that took six years, including the duration of the COVID-19 pandemic. The George Washington's nuclear propulsion plant is fueled to run another 25 years.