In 1945, the Navy Secretly Handed Over 150 Warships to Russia for an Invasion of Japan September 8, 2018 by Sebastien Roblin

## A bit of history you may have not heard about.

On April 10, 1945 a Soviet freighter slipped up to a quay at a frozen military base on a remote tip of Alaska aptly named Cold Bay. Inside her were over 500 sailors of the Soviet Navy.

The Soviets had arrived to train on the first of 149 vessels the U.S. Navy was transferring to the Soviet Union. That fleet's secret mission: to transport the Red Army for an invasion of Japan, even while Moscow and Tokyo remained officially at peace.

By early 1945, the U.S. military had ample evidence that an amphibious invasion of the Japanese home islands would prove exceptionally bloody and destructive. If Japanese troops were ready to fight to the death for distant, barren islands like Pelelieu or Iwo Jima, how much worse would the struggle be on densely populated Honshu or Hokkaido?

As a result, U.S. President Franklin R. Roosevelt was keen to draw Stalin's massive Red Army to support an invasion—but the Soviet leader initially wasn't interested. Earlier in October 1939, Soviet tanks and Mongolian cavalry had crushed Japanese forces in Mongolia in the decisive Battle of Khalkin Gol. Afterwards, the two nations signed a neutrality pact; the Japanese Kwangtung Army had little appetite for a rematch, while the Soviet Union soon had its hands full repelling the horrific Nazi invasion, which would ultimately cost the lives of 20 million Soviet civilians and seven million military personnel. Finally, in October 1944, Stalin told Roosevelt and British Prime Minister Winston Churchill that he would only commit the Red Army to fight the Japanese three months after the defeat of Nazi Germany—and only then if he was given the ships to do so.

Though the Soviet Navy executed smaller-scale amphibious operations in <u>Arctic</u>, Baltic and <u>Crimean Seas</u> throughout World War II, their land power never developed the massive and specialized amphibious landing capabilities of the Western Allies. Not only did Soviet ships lack cutting-edge technologies, but they were mostly deployed on the Atlantic-facing side of Russia for the anti-Nazi struggle. If the United States wanted Soviet assistance for an invasion of Japan, it not only needed to pitch in the ships to pull it off, but it would have to train Soviet sailors how to operate them. What happened next is detailed by Richard Russell in his study <u>"Project Hula: Secret</u> <u>Soviet-American Cooperation in the War Against Japan.</u>" In February 1945, Washington and Moscow agreed to arrange a transfer of vessels in Cold Bay, Alaska because the site harbored the abandoned Army base of Fort Randall and had no civilian population. Because the Soviets remained officially neutral, it was essential that the naval buildup, codenamed Project Hula, remain secret.

In the end a transfer of 180 ships was approved. The most capable were thirty 1,415ton Tacoma-class patrol frigates optimized for anti-submarine operations, with three 3-inch guns and multiple flak cannons and depth charge projectors. These were supplemented by thirty-four similarly-armed Admirable-class minesweepers that were under half the displacement. There were also ninety-two smaller submarine chasers and wooden-hulled auxiliary motor torpedo boats s as well as four hulking floating workshops to administer repairs at sea. However, the most important donation consisted of thirty Landing Craft Infantry (Large), equipped with ramps that could discharge over 200 soldiers onto a beachhead.

In March, a Soviet Navy delegation arrived in Cold Bay to hash out the training program with U.S. Navy staff of 1,350 led by Captain William Maxwell, a geniallymannered veteran battleship officer. The Russians favored hands-on training at sea while the Americans had more classroom instruction in mind, but in the end both sides reached a compromise.

The first five Soviet ships arrived from April 10 through 14 bearing more than 2,358 Soviet sailors and their commander, Rear Admiral Boris Popov, a former destroyer officer. They were trained over the subsequent weeks while the U.S. vessels filtered into Cold Bay, many necessitating repairs due to shoddy upkeep and difficult Arctic waters. Predictably, language barriers proved a major challenge, particularly for explaining sonar and radar technology the Soviets were largely unfamiliar with. English-language training manuals had to be rapidly translated and prodigal Soviet students were retained to train subsequent cohorts. The Americans and Soviets by all accounts got along well though, and the latter reportedly loved shooting the deck guns.

Recommended: Forget the F-35: The Tempest Could Be the Future

Recommended: Why No Commander Wants to Take On a Spike Missile

Recommended: What Will the Sixth-Generation Jet Fighter Look Like?

Recommended: Imagine a U.S. Air Force That Never Built the B-52 Bomber

Despite linguistic challenges and breakdown-prone sub chasers, starting May 17 a steady stream of ships was decommissioned from U.S. Navy service in special ceremonies and sent to the Soviet Union with trained crews. By July 31, over 100 vessels had arrived at the port of Petropavlovsk.

