Contact: Oʻahu, Hawaiʻi, Kauaʻi) Cindy Among-Serrao, 808-351-4846 (Maui) Mona de Crinis, 760-408-2446

Sanctuary Ocean Count and Great Whale Count site leaders observe humpback whales from Kaua'i, O'ahu, Hawai'i, and Maui.

Sixty-eight trained site leaders gathered data from the shores of Oʻahu, Kauaʻi and Hawaiʻi islands during the Hawaiian Islands Humpback Whale National Marine Sanctuary Ocean Count and from Maui during the Great Whale Count by Pacific Whale Foundation, the last coordinated whale counts between the two organizations in 2021. Due to COVID-19 safety precautions, the sanctuary and Pacific Whale Foundation are running modified programs without the normal participation of volunteers. Instead, each site is monitored by trained site leaders working individually or as a couple.

This is the third year that both counts are coordinated on the same days, ensuring the data from all the main Hawaiian Islands are collected simultaneously.

Site leaders collected data from 42 sites across all the main Hawaiian Islands on March 27. A total of 118 whale sightings were seen during the 9:30 to 9:45 am time period, the most of any time period throughout the day's count.

On the islands of Hawai'i, O'ahu, and Kaua'i, Ocean Count site leaders collected data from 30 sites during 15-minute intervals between 8:00 am and 12:15 pm. A total of 83 whale sightings were seen during the 9:30 to 9:45 am time period, the most of any time period throughout the day's count.

On Maui, Great Whale Count site leaders collected data from 12 sites during 15-minute intervals between 8:30 am and 11:50 am. A total of 35 whale sightings were seen during the 9:30 to 9:45 am time period, the most of any time period throughout the day's count.

Across the main Hawaiian Islands, weather conditions at majority of sites were either sunny or overcast with calm seas making for good whale viewing conditions. Although a few sites did experience windy conditions creating white caps on the surface of the water which isn't helpful when viewing whales. A variety of other species were also spotted during the count including honu (green sea turtles), spinner dolphins and multiple sea bird species (Ex. White terns, shearwaters, frigate birds and etc.).

We would like to remind ocean users to follow whale watching guidelines provided in the Hawaiian Islands Humpback Whale National Marine Sanctuary's Ocean Etiquette (<a href="https://hawaiihumpbackwhale.noaa.gov/visit/boating.html">https://hawaiihumpbackwhale.noaa.gov/visit/boating.html</a>) and Pacific Whale Foundation's Be Whale Aware (<a href="https://pacificwhale.org/conservation/be-whale-aware-and-dolphin-wise">https://pacificwhale.org/conservation/be-whale-aware-and-dolphin-wise</a>) programs.

Ocean Count promotes public awareness about humpback whales, Hawaiian Islands Humpback Whale National Marine Sanctuary, and shore-based whale watching opportunities. Site leaders tally humpback whale sightings during the survey, which provides a snapshot of humpback whales activity from the shorelines of Oʻahu, Kauaʻi and Hawaiʻi islands. Ocean Count is supported by the National Marine Sanctuary Foundation.

The Great Whale Count by Pacific Whale Foundation had site leaders count whales from shore as part of a long-term survey of humpback whales in Hawai'i, with 12 survey sites along the shoreline of Maui. This event provides a snapshot of trends in relative abundance of whales and is one of the world's longest-running community science projects.

Both counts will take place three times during peak whale season annually on the last Saturdays in January, February, and March.

Preliminary data detailing Sanctuary Ocean Count whale sightings by site location are available at: <a href="https://oceancount.org/resources/">https://oceancount.org/resources/</a> Additional information is available on the sanctuary's website at <a href="http://hawaiihumpbackwhale.noaa.gov">https://hawaiihumpbackwhale.noaa.gov</a>.

Pacific Whale Foundation's Great Whale Count data may be found at <a href="https://www.pacific-whale.org/research/community-science/">https://www.pacific-whale.org/research/community-science/</a> with additional information at <a href="https://www.mauiwhalefesti-val.org">www.mauiwhalefesti-val.org</a>

With a mission to protect the ocean through science and advocacy, and to inspire environmental stewardship, Pacific Whale Foundation (PWF) conducts Research, Education and Conservation programs for the communities in which it serves. Founded by Greg Kaufman in 1980 as a 501(c)(3) nonprofit organization dedicated to saving the world's whales from extinction, PWF now operates a social enterprise that offers fee-based programs and services through PacWhale Eco-Adventures to help fund its nonprofit work. Combined with memberships, donations, charitable grants and a remarkable group of dedicated volunteers, PWF now reaches more than 400,000 individuals each year through its Maui and Australia offices and research projects in Ecuador and Chile.

Hawaiian Islands Humpback Whale National Marine Sanctuary, administered by NOAA's Office of National Marine Sanctuaries and the State of Hawai'i Division of Aquatic Resources, protects humpback whales and their habitat in Hawaiian waters where they migrate each winter to mate, calve and nurse their young.

The National Marine Sanctuary Foundation, established in 2000, is the official non-profit partner of the National Marine Sanctuary System. The Foundation directly supports national marine sanctuaries by protecting species, conserving ecosystems and preserving America's maritime heritage through on-the-water conservation projects, public education and outreach programs and scientific research and exploration.

## PHOTOS AVAILABLE

On the Web:

Hawaiian Islands Humpback Whale National Marine Sanctuary: <a href="http://hawaiihumpbackwhale.noaa.gov">http://hawaiihumpbackwhale.noaa.gov</a>

NOAA Office of National Marine Sanctuaries: <a href="http://sanctuaries.noaa.gov">http://sanctuaries.noaa.gov</a>
State of Hawai'i Division of Aquatic Resources: <a href="https://dlnr.hawaii.gov/dar/">https://dlnr.hawaii.gov/dar/</a>
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