MAKING OCEAN LIFE COUNT

In 2005, the accelerating work and discoveries of the Census of Marine Life brought grazing highlights to only one year. The number of scientists participating more than doubled from 2004 to 2005. Census researchers have established a baseline to quantify and measure ocean biodiversity, to monitor the baseline as we go, as the world's oceans change due to human activities. Census projects have been established to understand the complexity of oceanic environments, such as the deep sea, which is only now beginning to be explored by scientists. Census projects have also been established to focus attention on particular regions, such as the Arctic, where the Census can help us understand how the Arctic is changing due to climate change and human activities.

Discovering Diversity

After the Census team's 2005 survey, several species were added to the list of known species. By the end of 2005, the Census had added more than 1,000 new species to the list of known species. The Census led to the discovery of new species in the deep sea, in the Arctic, and in the Antarctic. The Census also led to the discovery of new species in the oceans of the world. The Census led to the discovery of new species in the deep sea, in the Arctic, and in the Antarctic. The Census also led to the discovery of new species in the oceans of the world.

1. Hexabranchus sanguineus
2. Aphyonus gelatinosus
3. Acipenser medirostrus
4. Johnson-Sea-Link
5. Cave diving
6. Defley Ey
7. NaGISA
8. Shale
9. Antarctic Canyon
10. Atlantic Canada Basin
11. Arctic Canada Basin
12. Arctic Canada Shelf
13. Arctic Ocean
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Charting Distribution

Census scientists have mapped the distribution of many marine species across the world's oceans. They have mapped the distribution of species in the deep sea, in the Arctic, and in the Antarctic. They have also mapped the distribution of species in the oceans of the world. They have mapped the distribution of species in the deep sea, in the Arctic, and in the Antarctic. They have also mapped the distribution of species in the oceans of the world.