

Loggerhead Sea Turtle Head

The loggerhead... Several patterns of adult migration have been identified. Some green sea turtles shuttle between nesting sites and coastal foraging areas. The loggerhead sea turtle uses a series of foraging sites. Others such as the leatherback sea turtle and olive ridley sea turtle do not keep to one coastal foraging site, but forage in different areas in the open sea. Although the leatherbacks seem to forage randomly, drifting passively with the currents, they still return to specific sites to breed. The ability of adult sea turtles to travel to precise locations has led biologists to wonder about their navigational mechanisms. Some have suggested that turtles might use the Earth's magnetic field to fix their position. There is evidence...

Loggerhead musk turtle The loggerhead musk turtle (*Sternotherus minor*) is a species of turtle in the family Kinosternidae. This turtle has a large head which has a light-colored background with dark spots or stripes present on the head and neck. This turtle has a large head which has a light-colored The loggerhead musk turtle (*Sternotherus minor*) is a species of turtle in the family Kinosternidae. The average size of an adult loggerhead musk turtle is about 3-5 in (7. 7 cm) in straight carapace length. 6-12

Loggerhead sea turtle The skin ranges from yellow to brown in color, and the shell is typically reddish brown. The average loggerhead measures around 90 cm (35 in) in carapace length when fully grown. It is a marine The loggerhead sea turtle (*Caretta caretta*), loggerhead turtle or loggerhead, is a species of sea turtle distributed throughout the world. No external differences in sex are seen until the turtle becomes an adult, the most obvious difference being the adult males have thicker tails and shorter plastrons (lower shells) than the females. The adult loggerhead sea turtle weighs approximately 135 kg (298 lb), with the largest specimens weighing about 200 kg (440 lb). It is a marine reptile, belonging to the family Cheloniidae. The loggerhead sea turtle (*Caretta caretta*), loggerhead turtle or loggerhead, is a species of sea turtle distributed throughout the world

Loggerheads and Whitmore ward, a ward in the borough of Newcastle-under-Lyme, England

Sea turtle The remaining two are not considered to be threatened with extinction, one of which, the flatback turtle, is found only in the waters of Australia, Papua New Guinea, and Indonesia. Five of the seven species are listed as threatened with extinction globally on the IUCN Red List of Threatened Species. The seven existing species of sea turtles are the flatback, green, hawksbill, leatherback, loggerhead, Kemp's ridley, and olive ridley. The seven existing species of sea turtles are the flatback, green, hawksbill, leatherback, loggerhead, Kemp's ridley, and olive ridley. Five Sea turtles (superfamily Chelonioidea), sometimes called marine turtles, are reptiles of the order Testudines and of the suborder Cryptodira. Cryptodira

In general, sea turtles have... == Taxonomy == The dorsoventrally flattened body of *C. mydas* is covered by a large, teardrop-shaped carapace; it has a pair of large, paddle-like flippers. It is usually lightly colored, although in the eastern Pacific populations, parts of the carapace can be almost black. Unlike other members of its family, such as the hawksbill sea turtle, *C. mydas* is mostly herbivorous. The adults usually inhabit shallow lagoons, feeding mostly on various species of seagrasses. The green sea turtle is the only aquatic turtle species which is herbivorous when fully grown.

Loggerhead England Loggerhead Park, a 17-acre recreational area in Juno Beach, Florida with a beach Loggerhead sea turtle, the sea turtle *Caretta caretta* Loggerhead musk Loggerhead or Loggerheads may refer to:

== Artificial lighting ==

Kemp's ridley sea turtle Rising sea temperatures expand this species' range, leaving them vulnerable to cold-shocking events when weather changes. Kemp's ridley sea turtle is listed as

endangered under the Endangered Species Act (ESA), and conservation efforts are attempting to rebuild population numbers. Kemp's ridley is the rarest species of sea turtle and is the world's most endangered species of sea turtle as well as the smallest. Kemp's ridley sea turtle (*Lepidochelys kempii*), also called commonly the Atlantic ridley sea turtle, Kemp's ridley turtle, and Kemp's ridley, is a species of sea turtle in the family Cheloniidae. It is one of two living species in the genus *Lepidochelys* (the other one being *L. olivacea*, the olive ridley sea turtle). Human activity, including habitat destruction, climate change, and oil spills, threatens populations. Kemp's ridley primarily occupies habitat around the Gulf of Mexico, though its migrations into the Atlantic Ocean are being affected by rising temperatures.

Sea turtles can be categorized as hard-shelled (cheloniid) or leathery-shelled (dermochelyid). The only dermochelyid species of sea turtle is the leatherback. The appearance of the hawksbill is similar to that of other sea turtles. In general, it has a flattened body shape, a protective carapace, and flipper-like limbs, adapted for swimming in the open ocean. *E. imbricata* is easily distinguished from other sea turtles by its sharp, curving beak with prominent tomium, and the saw-like appearance of its shell margins. Hawksbill shells slightly change colors, depending on water temperature. While this turtle lives part of its life in the open ocean, it spends more time in shallow lagoons and coral reefs. The World Conservation Union classifies *E. imbricata* as critically endangered, primarily as a result of human fishing practices. Hawksbill shells were the primary source of tortoiseshell material used for decorative purposes. The Convention on International Trade in Endangered Species regulates the international trade of hawksbill sea turtles... Loggerhead emerged from the Manitowoc River into Lake Michigan on 1 March 1945 and headed via Chicago to Lockport, Ill., where she entered a floating drydock and was towed down the Mississippi River. She arrived at New Orleans 7 March and departed 5 days later transiting the Panama Canal and arriving at Pearl Harbor on 8 April. The loggerhead sea turtle is found in the Atlantic, Pacific, and Indian Oceans, as well as the Mediterranean Sea. It spends most of its life in saltwater and estuarine habitats, with females briefly coming ashore to lay eggs. The loggerhead sea turtle has a low reproductive rate; females lay an average of four egg clutches and then become quiescent, producing no eggs for two to three years. The loggerhead reaches sexual maturity within 17–33 years and has a lifespan of 47–67 years. Loggerhead's first war patrol started 15 May when she departed Hawaii and headed via Saipan for the Luzon Straits and the South China Sea. Patrolling along the east coast of Hainan Island, she sighted an enemy hospital ship 11 June and allowed it to pass unharmed. Three days later, Loggerhead bombarded a suspected radar installation at Gap Rock south of Hong Kong, causing severe damage to the tower. Loggerhead Key, the largest islet in the Dry Tortugas, Florida == Places ==

Green sea turtle Its range extends throughout tropical and subtropical seas around the world, with two distinct populations in the Atlantic and Pacific Oceans, but it is also found in the Indian Ocean. The common name refers to the usually green fat found beneath its carapace, due to its diet strictly being seagrass, not to the color of its carapace, which is olive to black. It is the only species in the genus *Chelonia*. green sea turtle (*Chelonia mydas*), also known as the green turtle, black sea turtle, and Pacific green turtle, is a species of large sea turtle of the family Cheloniidae. The green sea turtle (*Chelonia mydas*), also known as the green turtle, black sea turtle, and Pacific green turtle, is a species of large sea turtle of the family Cheloniidae

Much time was devoted to lifeguard...

Hawksbill sea turtle The species has a global distribution that is largely limited to tropical and subtropical marine and estuary ecosystems. It is the only extant species The hawksbill sea turtle (*Eretmochelys imbricata*) is a critically endangered sea turtle belonging to the family Cheloniidae. It is the only extant species in the genus *Eretmochelys*. The hawksbill sea turtle (*Eretmochelys imbricata*) is a critically endangered sea turtle belonging to the family Cheloniidae

The loggerhead musk turtle gets its common name from its unusually large head, compared to the common musk turtle (*Sternotherus odoratus*). Loggerheads, Staffordshire, a small village in north Staffordshire, England The species is native to the southern United States, being found in rivers, wetlands, and streams in the states of Alabama, Florida, and Georgia.

The diet of an adult loggerhead musk turtle consists mostly of clams and snails. d60d5e1dbe

Threats to sea turtles in the diet of the green turtle. While many of the things that endanger these hatchlings are natural, such as predators including sharks, raccoons, foxes, and seagulls, many new threats to the sea turtle species are anthropogenic. The flatback sea turtle is classified as "data deficient" which means that there is insufficient information available for a proper assessment of conservation status. The diets of the hawksbill sea turtle, loggerhead sea turtle, and Kemp's ridley sea turtle species have also been affected. Threats to sea turtles are numerous and have caused many sea turtle species to be endangered. Of the seven extant species of sea turtles, six in the family Cheloniidae and one in the family Dermochelyidae, all are listed on the IUCN Red List of Endangered Species. The list classifies six species of sea turtle as "threatened", two of them as "critically endangered", one as "endangered" and three as "vulnerable". Although sea turtles usually lay around one hundred eggs at a time, on average only one of the eggs from the nest will survive to adulthood d60d5e1dbe

This species of turtle is called Kemp's ridley because Richard Moore Kemp (1825–1908) of Key West was the first to send a specimen to Samuel Garman at Harvard, but the origin of the name "ridley" itself is... d60d5e1dbe

USS Loggerhead (SS-374) was laid down on 1 USS Loggerhead (SS-374/AGSS-374), a Balao-class submarine, was a ship of the United States Navy named for the loggerhead, *Caretta caretta*, a very large, carnivorous sea turtle common in the warmer parts of the Atlantic, Pacific, and Indian Oceans. a very large, carnivorous sea turtle common in the warmer parts of the Atlantic, Pacific, and Indian Oceans d60d5e1dbe

== Description == d60d5e1dbe == Description == d60d5e1dbe Like other sea turtles, green sea turtles migrate long distances between... d60d5e1dbe Loggerheads, Denbighshire, a village in Denbighshire, Wales d60d5e1dbe Loggerhead Park, a 17-acre recreational area in Juno Beach, Florida with a beach d60d5e1dbe As of 2016 the conservation status of the loggerhead musk turtle is "Least Concern", and its common threats include habitat loss and human interactions such as car or boating accidents. d60d5e1dbe

Sea turtle migration Some green sea turtles shuttle between nesting sites and coastal foraging areas. The loggerhead sea turtle uses a series of foraging sites Sea turtle migration is the long-distance movement of sea turtles (superfamily Chelonioidae), comprising the swimming of adults to their breeding beaches, and also the offshore migration of hatchlings. Sea turtle hatchlings emerge from underground nests and crawl across the beach towards the sea. The feeding and nesting sites of adult sea turtles may be far apart, requiring some to migrate hundreds or even thousands of kilometres. been identified. They then head offshore to the open sea d60d5e1dbe

Loggerhead (SS-374) was laid down on 1 April 1944 by Manitowoc Shipbuilding Co., Manitowoc, Wisc.; launched 13 August 1944; sponsored by Mrs. Barbara Fox; and commissioned on 9 February 1945. d60d5e1dbe For each of the seven species of sea turtles, females and males are the same size. As adults, it is possible to tell male turtles from female turtles by their long tails with a cloacal opening near the tip. Adult female sea turtles have shorter tails, with a cloacal opening near the base. Hatchling and sub-adult turtles do not exhibit sexual dimorphism; it is not possible to determine their sex by looking at them. d60d5e1dbe

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