25% OF ALL KNOWN MARINE SPECIES LIVE IN CORAL REEFS

**Epipelagic Zone**
The Epipelagic or Sunlight Zone (ocean’s surface to 650 ft.) is where most of the life in the sea is found, including zooplankton, sea urchins, whales, sharks, seals, dolphins, jellyfish, stingrays, and more.

**Mesopelagic Zone**
The Mesopelagic or Twilight Zone (650 ft. to 3,280 ft.) extends to a depth beyond most light, where creatures are designed to survive tremendous cold, pressure, and darkness, including swordfish, squid, octopus, cuttlefish, lantern fish, and viper fish.

**Bathypelagic Zone**
The Bathypelagic or Midnight Zone (3,280 ft. to 13,123 ft.) is beyond all sunlight, but certain creatures thrive, including sperm whales, giant squid, anglerfish, garfish, lampreys, and hatchet fish. Water temperatures at this depth hover just above freezing.

**Abyssopelagic Zone**
The Abyssopelagic or Pitch Black Zone (13,123 ft. to 19,685 ft.) is barely above freezing. Near the warmer vents on the ocean floor, there are tubeworms, clams, basket stars, sea spiders, small squid, and rattail fish.

**Intertidal Zone**
The Epipelagic or Sunlight Zone (ocean’s surface to 650 ft.) is where most of the life in the sea is found, including zooplankton, sea urchins, whales, sharks, seals, dolphins, jellyfish, stingrays, and more.

**The Titanic sank below 12,400 ft.**

**THE AVERAGE OCEAN DEPTH IS 12,144 FT**

**THE OCEAN CONTAINS AROUND 3 QUARTERS OF A MILLION TONS OF GOLD**

—Psalm 139:9-10

**THE DEPTHS OF THE OCEAN**

**Wonders of Creation**

If I take the wings of the morning,  
And dwell in the uttermost parts of the sea,  
Even there Your hand shall lead me,  
And Your right hand shall hold me.  
—Psalm 139:9-10