The biggest coral – level 3



The largest coral ever recorded has been found in the southwest Pacific Ocean.

Unlike a coral reef, this is a single <u>massive</u> coral structure, possibly more than 300 years old, <u>stretching</u> 34 meters long, longer than a blue whale. Discovered accidentally during a National Geographic expedition, the coral was originally marked as a <u>shipwreck</u> on maps.

The discovery **co/in/cides** with UN climate talks, where small island nations <u>emphasize</u> the dangers climate change poses to coral reefs and ocean ecosystems. While <u>nearby</u> reefs are dying due to warming waters, this <u>ancient</u> coral has survived. It offers scientists hope for studying **re/sil/ience** in <u>marine</u> ecosystems.

Difficult words:

coincide (to occur at the same time),

resilience (the ability to recover or survive in challenging conditions).

Scuba self contained breathing apparatis