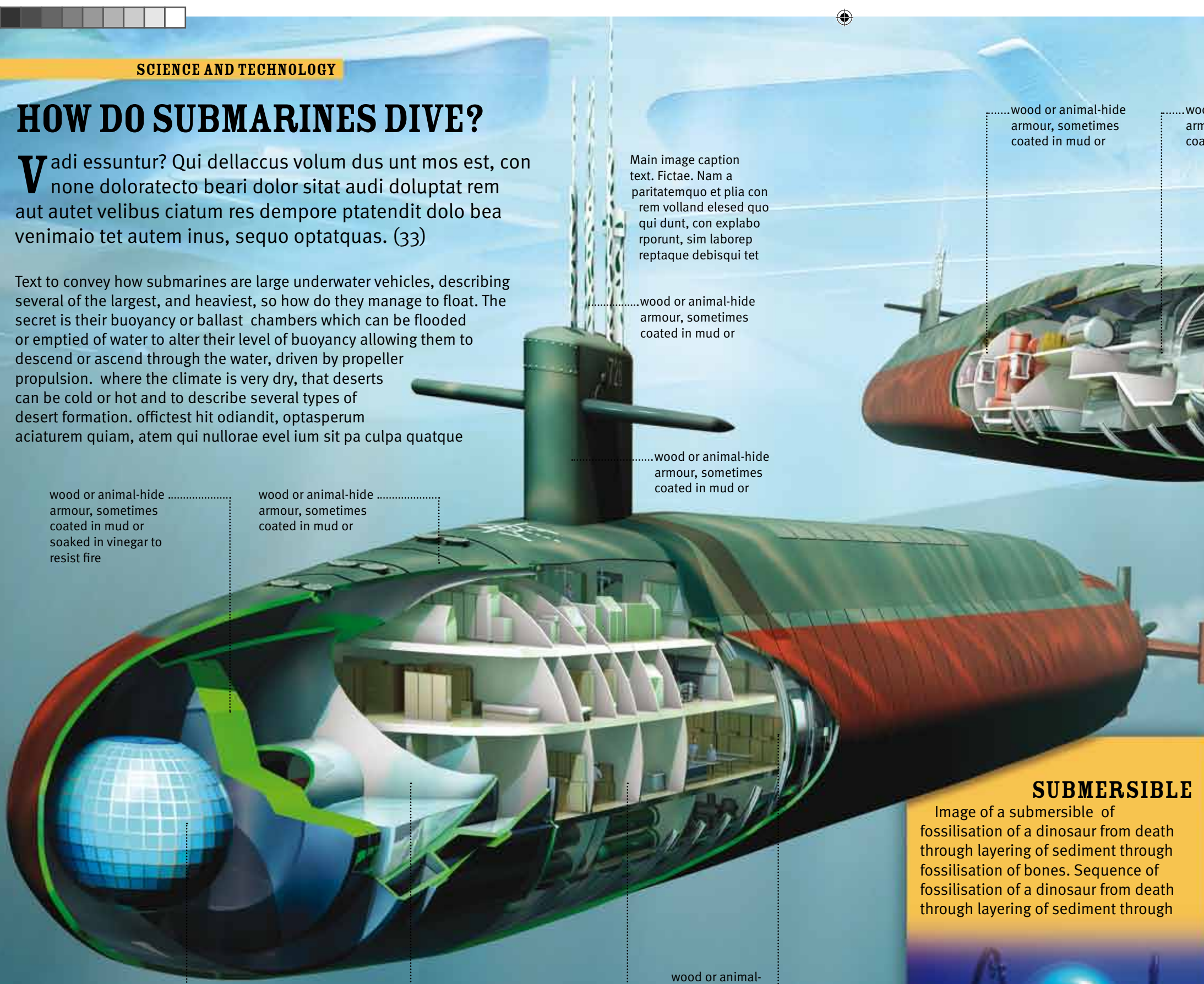


HOW DO SUBMARINES DIVE?

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Text to convey how submarines are large underwater vehicles, describing several of the largest, and heaviest, so how do they manage to float. The secret is their buoyancy or ballast chambers which can be flooded or emptied of water to alter their level of buoyancy allowing them to descend or ascend through the water, driven by propeller propulsion. where the climate is very dry, that deserts can be cold or hot and to describe several types of desert formation. offictest hit odiandit, optasperum aciaturem quiam, atem qui nullorae evel ium sit pa culpa quatque



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wood or animal-hide armour, sometimes coated in mud or

wood or animal-hide armour, sometimes coated in mud or

wood or animal-hide armour, sometimes coated in mud or soaked in vinegar to resist fire

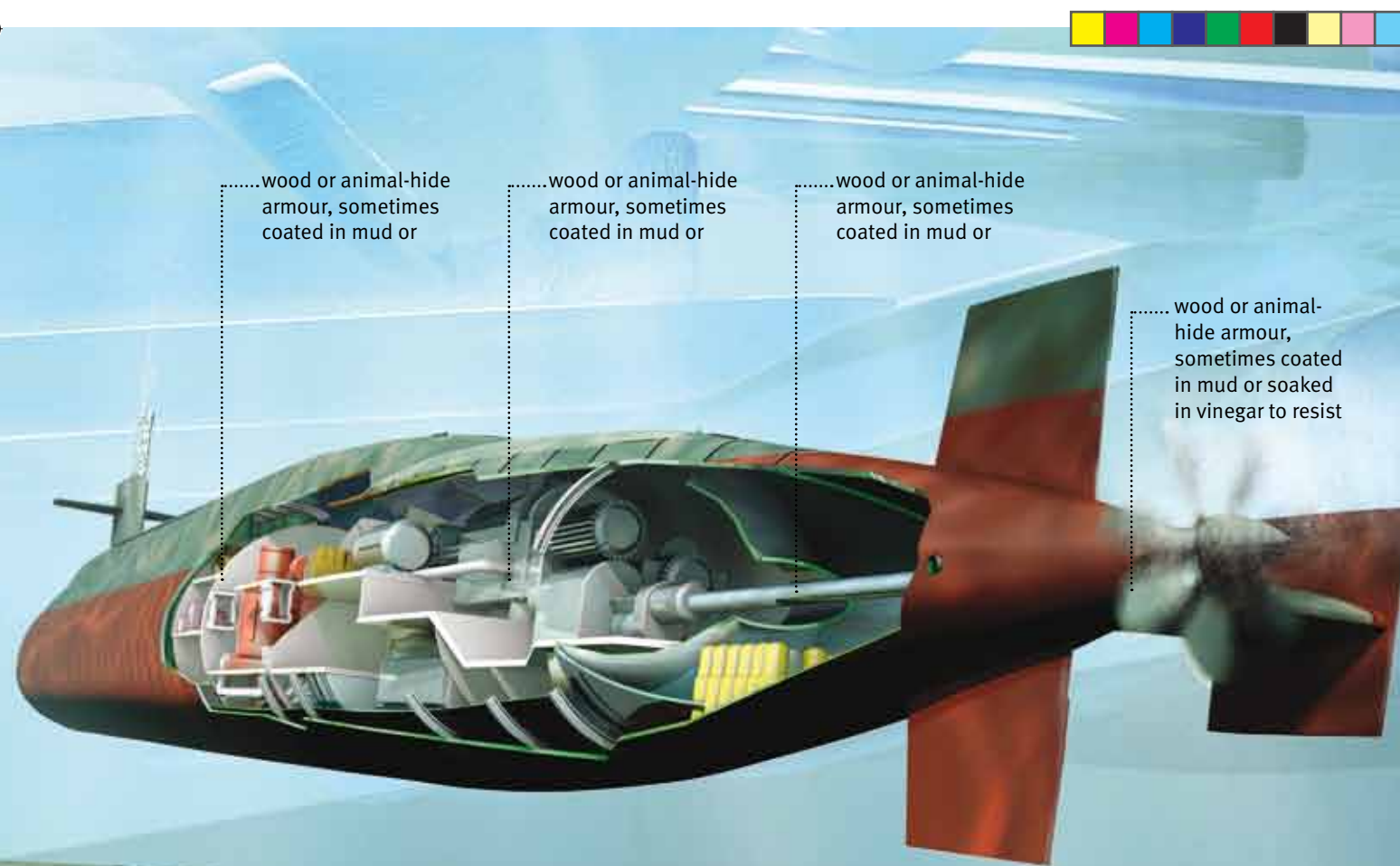
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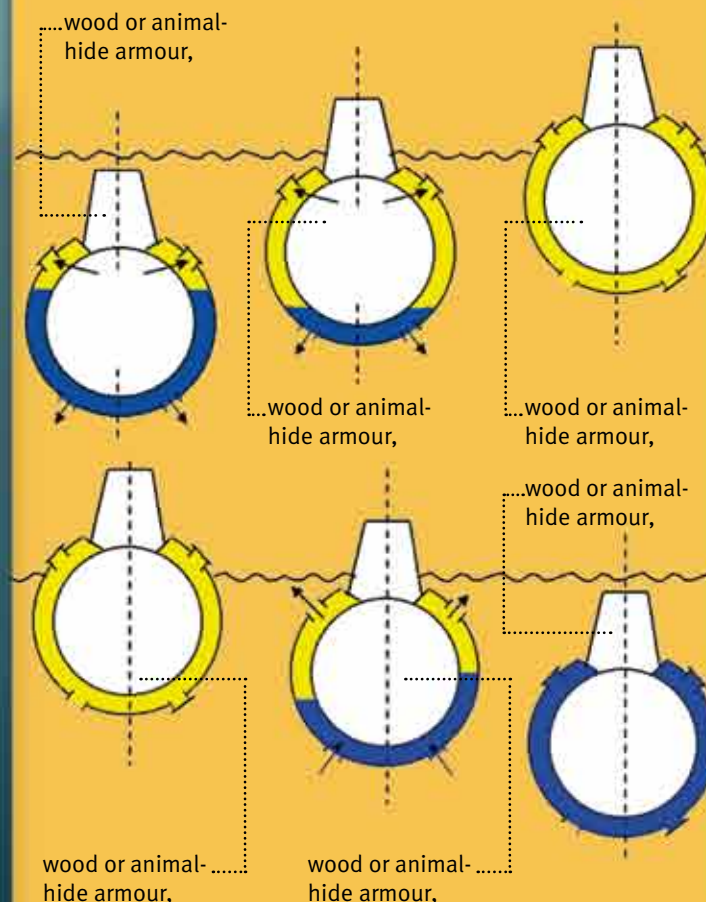
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wood or animal-hide armour, sometimes coated in mud or soaked in vinegar to resist

GOING UP, GOING DOWN

Sequence of diagrams showing the changes in sub buoyancy through use of ballast tanks to enable a submarine to rise and fal of fossilisation of a dinosaur from death through layering of sediment



wood or animal-hide armour,

wood or animal-hide armour,

wood or animal-hide armour,

wood or animal-hide armour,

wood or animal-hide armour,

wood or animal-hide armour,

SUBMERSIBLE

Image of a submersible of fossilisation of a dinosaur from death through layering of sediment through fossilisation of bones. Sequence of fossilisation of a dinosaur from death through layering of sediment through



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By Jeffrey L.