

StreamWatch Alternative Assignment

We missed you during StreamWatch! Since you are unable to make up the StreamWatch activities that occurred during your absence, learn more about one of our wetland species by creating a Species Information Sheet. The sheet should include the following:

- | | |
|----------------------------------|--------------------------------|
| Common Name | Scientific Name |
| Physical Characteristics | Description of Habitat |
| Diet | Three Interesting Facts |
| Photograph of the species | Food Web including the species |
| Map showing range of the species | |

Please use the Microsoft Publisher template that can be found at <http://tinyurl.com/ybhg2hgg>. You may use any sources you wish (except Wikipedia) and a good place to start is www.eol.org. Failure to complete this assignment will result in a ten point deduction from your Streamwatch Data Book grade.

Northern Bluefin Tuna

Scientific Name:
Thunnus thynnus

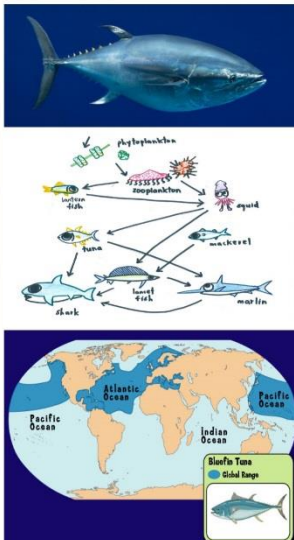
Physical Characteristics:
Bluefin tuna are metallic blue in color with a fusiform body shape. Behind the dorsal fin is a series of seven to ten yellow finlets. A powerful sickle-shaped caudal fin propels them through the water.

Description of Habitat:
Bluefin tuna are found in the tropical and subtropical waters of the Atlantic and Pacific Oceans.

Diet:
Bluefin tuna eat primarily schooling fish, like anchovies or herring, but will also prey on larger fish and some crustaceans.

Three Interesting Facts:

1. Bluefin tuna are among the fastest fish in the world, reaching speeds of up to 40 mph.
2. Bluefin tuna are warm-blooded, which is rare for fish. They do this by utilizing a countercurrent blood vessel design near their heat-producing muscles.
3. Bluefin tuna are known for tasting really good and are sold as very expensive sashimi. Overfishing has led to them being classified as endangered on the IUCN Red List.



Your Topic - _____ Due by - _____
 You must do THIS species assigned by Mr. Rush/Ms. Magee

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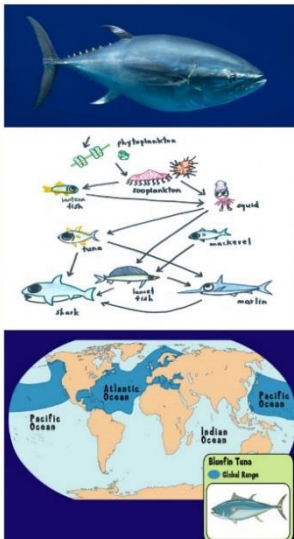
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