

Fishing boat lands World's oldest underwater human bone

July 26 2009



Fishermen rinse off the mussels they caught. A fishing boat trawling for mussels off the Dutch coast has instead landed a 40,000 year-old human bone, German scientists said after examining the find.

A fishing boat trawling for mussels off the Dutch coast has instead landed a 40,000 year-old human bone, German scientists said on Sunday after examining the find.

Anthropologists from the University of Leipzig in eastern Germany confirmed that the forehead [bone](#) was "at least 40,000 years old and therefore the oldest ever found underwater," according to August's edition of GEO magazine.

The fishermen also found the caveman's "tool kit", consisting of a hand-axe and flints.

However, despite the fact the bone was found under the sea, the man dwelt on land and primarily ate meat, the scientists said.

When he lived, the Netherlands and Britain were one land mass.

(c) 2009 AFP

Citation: Fishing boat lands World's oldest underwater human bone (2009, July 26) retrieved 23 April 2024 from <https://phys.org/news/2009-07-fishing-boat-world-oldest-underwater.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.