BBC LEARNING ENGLISH Lingohack 英语大破解 Oysters thrive in new home 牡蛎在新家茁壮成长



本集内容

Oysters thrive in new home 牡蛎在新家茁壮成长 学习要点

有关"lakes and oceans (湖泊和海洋)"的词汇

边看边答

What can oysters form which benefits other sea animals?

文字稿

Once a plentiful creature in the Humber, overfishing and disease drove oysters to extinction. Now they are back.

在英国亨伯曾经有大量的生物,过度捕捞和疾病使牡蛎灭绝。现在牡蛎又回来了。

The results from a trial project earlier this year suggest the species has all the potential to thrive.

今年早些时候的一项试验项目的结果表明,该物种完全有可能茁壮成长。

This project is sourcing new oysters from a Scottish sea **loch**. Thousands of them are being relocated to the very different surroundings of the Humber **mudflats**.

这个项目从苏格兰的一个**湖泊**中拿来牡蛎。成千上万的牡蛎被重新安置到与以往生长环境不同的亨伯**淤泥滩**。

But why go to this trouble in the first place for the sake of one species? Well, it's all about biodiversity, enriching all marine life in this area.

但是,最初为什么会为了一个物种而费尽千辛万苦呢?这一切都是为了提高生物多样性,丰富这个地区的海洋生物。

Dr James Wood, Yorkshire Wildlife Trust

We're on a sandy area of mud and there's[there're] not a lot of feature[s] here, there's[there're] not many species here. Something like oysters form **reefs** and form structure which a lot of other animals use.

詹姆斯•伍德博士 约克郡野生动物信托基金会

"我们在一片沙泥地上,这里没有什么特点,没有很多物种。像牡蛎之类的东西可以 形成许多供其它动物生存使用的**礁石**和结构体。"

Placed in sacks and attached to metal frames, they'll soon be covered by the incoming tide.

它们被放进麻袋,装在金属框架上,很快就会被**涌来的潮水**淹没。

A single oyster can filter 50 gallons of water per day as it feeds, and many believe this could even have a cleaning effect on this **estuary**.

一只牡蛎每天在进食的过程中可以过滤 50 加仑的水,许多人认为这甚至可以对河口起到清洁作用。

Known as a delicacy of the dinner table, there's increasing interest in the environmental benefits these creatures can offer.

作为餐桌上的美味佳肴,人们对这些生物能带来的环境效益越来越感兴趣。

There are now plans for tens of thousands of oysters to once again populate this estuary.

人们计划让成千上万的牡蛎再次在这个河口地区繁衍生息。

词汇

loch (苏格兰的)湖,湖泊

mudflats 淤泥滩

reefs 礁石,暗礁

incoming tides 涨潮,涌向岸边的潮水

estuary 河口, 江口

视频链接

https://bbc.in/33qTCY0

问题答案

Oysters can form reefs and structures which a lot of other animals use.