

ENVIRONMENT

JULY 17, 2019 / 8:09 PM / 22 DAYS AGO

Orangutan numbers drop as much as 30% in Malaysian palm oil estate forests - WWF

2 MIN READ



KUALA LUMPUR (Reuters) - Orangutan populations in forest patches found in oil palm estates in the eastern Malaysian state of Sabah fell as much as 30% in 15 years, but the overall population of the species in the area is stable, World Wide Fund for Nature (WWF) said.



FILE PHOTO: Two baby orangutans play with each other at the wildlife department in Kuala Lumpur, Malayasia, October 19, 2015. REUTERS/Olivia Harris

WWF's findings, which it says are the result of the most intensive survey ever done on any great ape in the world, show that orangutan numbers fell by 30% and 15% respectively in Kulamba and Tabin, in eastern Sabah, between 2002 and 2017.

Orangutans are found in the rainforests of Borneo, where Sabah lies, and on the Indonesian island of Sumatra.

At least 650 orangutans were lost in protected areas of Sabah's eastern lowlands between 2002 and 2017, WWF said. The overall population of orangutans in Sabah remained steady at around 11,000.

"While the orangutan population has stabilized in large forest areas, their numbers declined in forest patches within oil palm landscapes of the eastern lowlands of Sabah," WWF said in a statement.

"The monoculture nature of oil palm plantations means that they tend not to support species that are dependent on forest environment like the orangutan."

But forest patches within plantation landscapes allowed orangutans to travel between forested areas and were key to their survival, especially in the lowlands of Sabah, said Augustine Tuuga, director of Sabah Wildlife Department.

Malaysia relies on palm oil - a commodity used in everything from chocolate spread to lipstick - for billions of dollars in foreign exchange earnings and hundreds of thousands of jobs. It is the Southeast Asian country's largest agricultural crop and export.

Malaysia, the world's second-largest grower of palm oil after Indonesia, counts Sabah as its top producing state.

The palm oil industry has caused widespread deforestation over the years as land is cleared, often by heavily polluting slash and burn practices, to make way for new estates.

ADVERTISEMENT

TRENDING

Trump dismisses fears of long-lasting trade war: China sees severe global impact



Trump visits mass shooting victims; protesters shout 'Do something!'



Sex-trafficking victim, who killed a man as a teen, set free in case championed by Kardashian, Rihanna



MMT may be Democrats' economic cure, but only Trump got the memo



Hong Kong facing worst crisis since handover: senior China official



PAID PROMOTIONAL LINKS



Planning on Relocating when You Retire? Read This



Instant replay: Review steps to growing and selling your business



6 Credit Cards You Should Not Ignore If You Have Excellent Credit

Motley Fool Issues Rare "All In" Buy Alert



Is This The Next Billion-Dollar Biotech Buyout?

MORE FROM REUTERS



 $\ensuremath{\mathsf{S\&P}}\xspace$ 500 erases big losses to end up; investors buy bargains, yields...



 ${\sf FedEx}\ ends\ ground\ delivery\ partnership\ with\ Amazon$



Greek police find body of missing Briton on Ikaria island

'Scary' German output figures propel recession fears



Sex-trafficking victim, who killed a man as a teen, set free in...

PAID PROMOTIONAL LINKS

Promoted by **Dianomi**

Avoid High Taxes by Retiring in These 7 States

Secret Trump Deal: \$20,644 thank you 'gift' for ordinary Americans

Considering Taking a Lump-Sum Pension Payment?

Here's What To Know

The Shrewdest "Shark" Shows You How to Invest In Startups With \$50

The Highest Paying Cash Back Card Has Hit The Market

Learn how to buy stocks



Retirement Guru Shows How He Turned \$4,600 to \$460,164 Trading Options

6 Credit Cards You Should Not Ignore If You Have Excellent Credit



Individual Investors

Institutional Real Estate For



Is This The Next Billion-Dollar Biotech



An \$85B Market Awaits This Bioelectric Breakthrough

REUTERS NEWS NOW

ADVERTISEMENT

Subscribe to our daily curated new sletter to $% \left(x\right) =\left(x\right) =\left(x\right)$ receive the latest exclusive Reuters coverage delivered to your inbox.

Enter email address