

Sumatran rhino dies weeks after landmark discovery

April 5 2016



The Sumatran rhino is critically endangered with fewer than 100 remaining in the wild

A critically endangered Sumatran rhino has died weeks after its chance discovery on the Indonesian part of Borneo island was hailed as a landmark conservation success, an official said Tuesday.

The rare rhino was caught in a pit trap last month in East Kalimantan



province in an area close to mining operations and plantations, where it was struggling to survive.

It was the first physical contact environmentalists had made with a Sumatran rhino on Indonesian Borneo in more than 40 years, after it was assumed the animal was long extinct.

However Najaq, as the female rhino was known, succumbed to a leg infection after her health deteriorated in recent days, Indonesia's environment ministry confirmed.

"The death of this Sumatran rhino proves they exist on Borneo, so we will continue protecting them," Tachrir Fathoni, a senior official at the environment ministry, told AFP.

A post-mortem examination is being conducted to determine the official cause of death, he added.

Environmentalists discovered in 2013 that the Sumatran rhino was not extinct on Indonesian Borneo—as had long been thought—when hidden cameras captured images of the animals.

Conservationists had heralded the capture of the rhino in March as an exciting discovery, and expressed disappointment at the tragic turn of events.

"This is a very valuable lesson that shows saving a rhino can be very difficult, and needs the support of experts," said WWF Indonesia head Efransjah, who like many Indonesians goes by one name.

There were once Sumatran <u>rhinos</u> all over Borneo but their numbers have dwindled dramatically, with poaching and the expansion of mining and plantation operations considered the main reasons for the decline.



The Sumatran rhino is the only Asian rhino with two horns, and are covered with long hair. It's estimated there are less than 100 left in the wild.

© 2016 AFP

Citation: Sumatran rhino dies weeks after landmark discovery (2016, April 5) retrieved 30 April 2024 from https://phys.org/news/2016-04-sumatran-rhino-dies-weeks-landmark.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.