

Never before seen Russian snow leopards caught on camera

December 1 2011



Rare Russian snow leopard. Credit: WWF-Russia / Sergey Spitsyn

New WWF camera traps have captured the images of two rare snow leopards in Russia. The photographs are the first ever taken of snow leopards in Russia's Altai mountains. WWF camera traps last month also captured the first images of snow leopards in Nepal.

Two snow leopards appear in the new pictures. One of them was captured in the daylight, which is unusual, because the reclusive predator prefers to hunt in the dusk. Snow leopards are endangered with only an estimated 6,000 remaining in the wild.

WWF was also lucky to get the pictures of another very cautious animal



– Manul, or Pallas's cat. The camera also captured snowcocks, a wolverine, steppe polecat, stoat, and Siberian ibex.

Previously, experts could monitor this endangered species only by prints and other signs such as feces, bits of fur, claw or teeth marks on trees and the ground. This type of monitoring requires endurance, professionalism, and luck, because snowleopard habitat is located on mountain ridges up to 4000 meters high that are difficult to access, and old snow leopard tracks can often be confused with lynx and wolverine tracks.

The camera <u>traps</u> are installed along the whole Chikhacheva ridge in <u>Russia</u> and Mongolia. Such simultaneous photomonitoring in different parts of the habitat will allow us to get information on snow leopard distribution and help us plan conservation measures.

The snow leopard population on this mountain ridge is considered to be key for the species in Russia. It consists of 10-15 animals and links Russian snow leopards with the ones in Mongolia.

Provided by WWF

Citation: Never before seen Russian snow leopards caught on camera (2011, December 1) retrieved 10 April 2024 from

https://phys.org/news/2011-12-russian-leopards-caught-camera.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.