

## Vale ordered to pay tribes \$26.8 mn over river contamination

November 17 2018



The Onca Puma nickel mine in Brazil's northern Para state is blamed for contaminating the Catete river, which prosecuotrs said had a "severe" impact on the Xikrin and Kayapo tribes

A Brazil appeals court on Friday ordered mining giant Vale to pay two



indigenous tribes \$26.8 million over river contamination that harmed public health, the prosecutors' office said Friday.

The Onca Puma nickel mine in Brazil's northern Para state, in operation for a decade, is blamed for contaminating the Catete river, which prosecutors said had a "severe" impact on the Xikrin and Kayapo tribes.

In a statement, the prosecutors' office said the contamination affected food availability and the Xikrin tribe's drinking water.

It meanwhile added bathing in the river also caused skin and eye irritation, with some cases of birth defects and serious illnesses reported.

The <u>court</u> ordered Onca Puma's operations be suspended until Vale fulfils its social and environmental obligations, including a compensation program for those affected.

Vale told AFP it would appeal to restart mining operations.

"Expert reports demonstrate that the venture causes no harm to the Catete river and the <u>indigenous communities</u>," it said, adding its operations were authorized by local environmental authorities.

## © 2018 AFP

Citation: Vale ordered to pay tribes \$26.8 mn over river contamination (2018, November 17) retrieved 12 May 2024 from <a href="https://phys.org/news/2018-11-vale-tribes-mn-river-contamination.html">https://phys.org/news/2018-11-vale-tribes-mn-river-contamination.html</a>

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.