SAN MARTÍN PROJECT OPEN PIT GOLD MINE, CLOSED 2010



NATURAL RESOURCE Gold



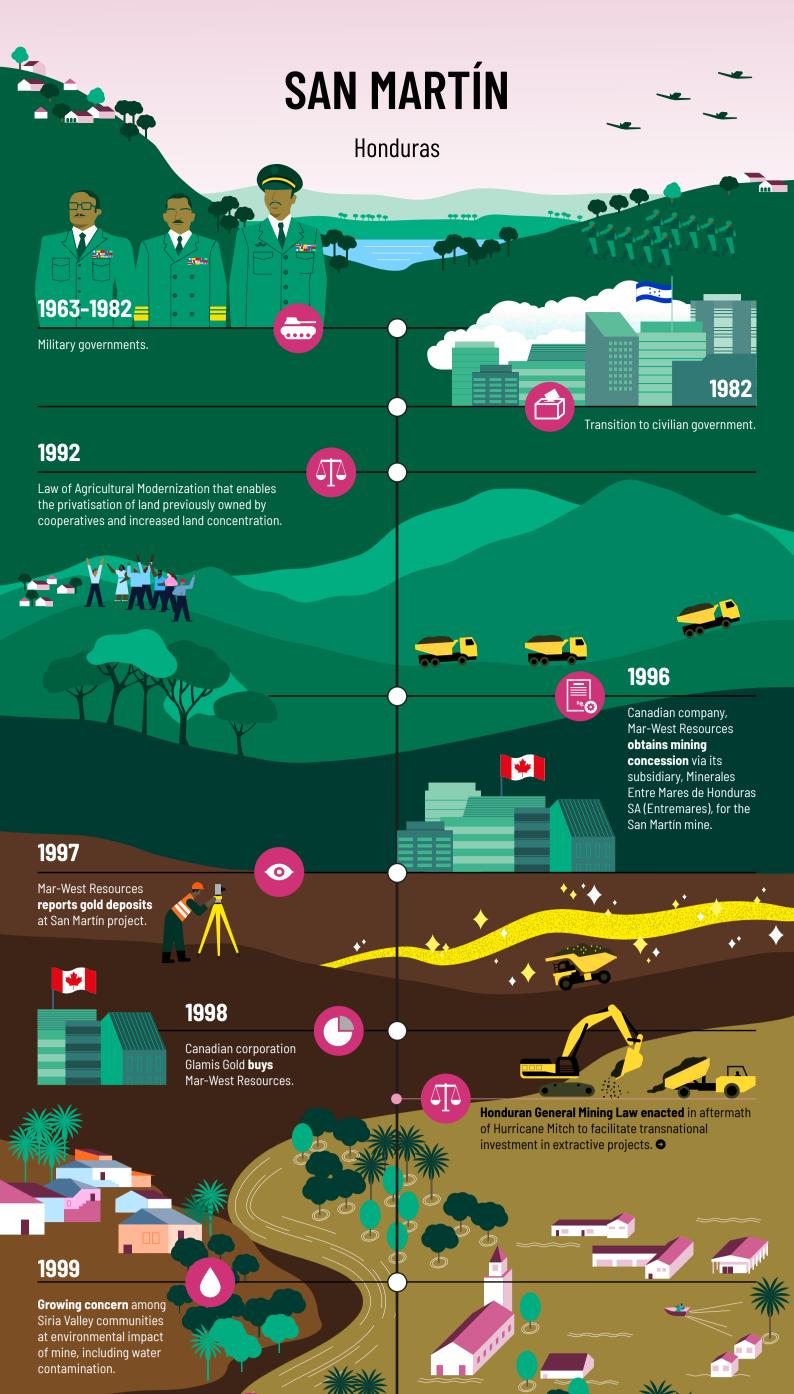
LOCATION Municipalities of Cedros, El Porvenir and San Ignacio, Francisco Morazán Department



AFFECTED COMMUNITIES Cedros, El Porvenir and San Ignacio, in the Siria Valley



OWNED BY Goldcorp, run by subsidiary **Minerales Entre Mares** de Honduras



Communities in municipalities of Cedros, San Ignacio and El Porvenir form the Siria Valley Environmental Committee (CAVS).

2000

Open pit heap leaching gold mining enters into operation at San Martín mine, covering 235 hectares in San Ignacio municipality.

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CAVS files criminal complaint with the Honduran Environmental Prosecutor. Prosecutor seeks arrest warrants for three Entremares officials, but judge refuses. 🤊

CAVS files unsuccessful administrative challenge with the Honduran Ministry of Natural Resources and Environment (SERNA) for illegally granting an environmental permit to Entremares. 🕑

2001

First National Encounter of Communities Affected by Mining. 🖸

> "Pilgrimage for Life" protest to Siria Valley led by Cardenal Rodríguez to demonstrate mass support of CAVS legal action. →

CAVS files unsuccessful criminal complaint for pollution impact of mine on Malake River.→

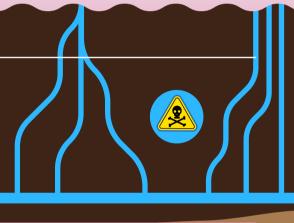
2002

2004

Officials test drinking water confirming arsenic contamination, in response to complaints of water poisoning in Nueva Palo Ralo community.

2005

CAVS files complaint with environmental prosecutor against Entremares in relation to shortage of water, displacement of population, and contamination of aquifers with arsenic and heavy metals. 🔿



2006

Goldcorp acquires Glamis Gold.

Residents of Siria Valley communities write to Glamis Gold shareholders to highlight negative impact of mining project. 🔿

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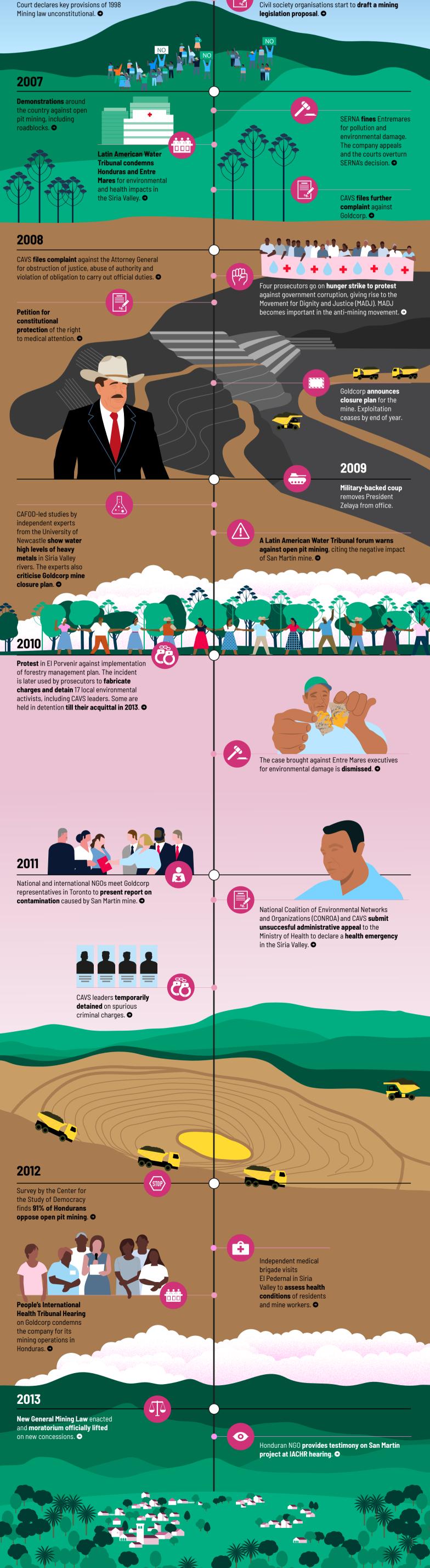
A de jure moratorium on new mining concessions begins after Supreme

200 mine workers occupy the mine demanding the company recognize their union, provide medical benefits, and stop planned layoffs. 🔿

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Independent environmental scientist gathers evidence of health impacts, confirming dangerous levels of lead, arsenic, and hexavalent chromium in drinking water.

> **Constitutional challenge** to 1998 Mining law. 🔿



September 2021

This timeline forms part of The Juridification of Resource Conflicts project at the Centre for Latin American and Caribbean Studies (CLACS) at the School of Advanced Study, University of London, in partnership with Centro de Investigaciones y Estudios Superiores en Antropología Social (CIESAS), Mexico.

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