News

EarthBeat



Urarina women prepare breakfast in Santa Lucía, on the Urituyacu River in northeastern Peru. (NCR photo/Barbara Fraser)



by Barbara Fraser

Freelance journalist based in Peru

View Author Profile

Follow on Twitter at oBarbara_Fraser

Join the Conversation

August 14, 2020

Share on BlueskyShare on FacebookShare on TwitterEmail to a friendPrint

Editor's Note: EarthBeat Weekly is your weekly newsletter about faith and climate change. Below is the Aug. 7 edition. To receive EarthBeat Weekly in your inbox, <u>sign</u> up here.

As the coronavirus continues to wreak havoc in the Americas, especially in countries with weak health-care systems, the region's original peoples are <u>among those</u> <u>suffering most</u>. At particular risk are groups in South America that live in isolation, following a semi-nomadic lifestyle. They depend on the forests, rivers and lakes for food and shelter, migrating upstream and down with the seasonal rise and fall of the waters. During some seasons they build temporary dwellings of poles, with roofs made of palm thatch, and plant small gardens that include crops like corn and cassava.

This is how most Amazonian people probably lived until just a few hundred years ago, when European missionaries, adventurers and settlers ventured into the basin formed by the world's longest river. Illnesses carried by those outsiders decimated groups that lacked natural resistance, however, and the devastating combination of disease and violent contact between Europeans and native peoples has echoed through the centuries.

One particularly brutal period was the <u>rubber boom</u> of the late 19th and early 20th centuries, which some historians now consider a genocide. To escape enslavement, violent punishment and murder at the hands of rubber barons, some Indigenous groups fled deeper into the forest, where their descendants still live in remote areas, shunning contact with outsiders.

Their history of isolation makes them particularly susceptible to diseases against which most of us are vaccinated, like measles. Even the common cold, which doesn't cause major problems for most people, can decimate an isolated group. And although no one is immune to the coronavirus that has caused the current pandemic, isolated groups would be particularly vulnerable if they came into contact with an infected person.

Since the coronavirus pandemic began making inroads into the Amazon basin, Catholic missionaries have warned about the risk of outsiders carrying Covid-19 into Indigenous communities. One particularly critical area is the Javari Valley Indigenous Land in Brazil, on the border with Peru. This protected area is home to both isolated people and groups that have come into contact with wider Brazilian society over the past few decades. Indigenous leaders in the Javari Valley prohibit religious proselytizing in the reserve, a position respected by the Brazilian Catholic Church's Indigenous Missionary Council (CIMI).

But evangelical missionaries are <u>trying to contact</u> isolated groups there, an effort that poses a serious risk, as journalist Eduardo Campos Lima explains for Religion News Service on EarthBeat this week. Amplifying the danger, the reserve's huge expanse of intact forest — covering an area the size of South Carolina —is also coveted by illegal loggers and gold miners, as well as by small farmers who enter the area illicitly to clear areas for agriculture. Meanwhile, large industries are lobbying the Brazilian government for permission to extract timber and minerals from Indigenous territories like the Javari Valley.

The Brazilian Catholic Church warned in July that the dual danger of the pandemic and invasion by outsiders of various Indigenous territories inhabited by isolated people <u>could result in genocide</u> (article in Portuguese). Amazonian church leaders have called for governments to respect the right of isolated groups to decide when — and whether — to enter into contact, and to protect them in the meantime by safeguarding their territories.

The situation of isolated people is "very tenuous," Pope Francis says in *Querida*Amazonia, the papal exhortation resulting from the October 2019 Synod of Bishops
for the Pan-Amazon Region. "They should not be viewed as 'uncivilized' savages," he writes. "They are simply heirs to different cultures and other forms of civilization that in earlier times were quite developed."

Here's what else is new on EarthBeat this week:

- Virginia parishes take the lead in <u>solar energy projects</u>, with help from Catholic Energies and the leadership of the Richmond and Arlington dioceses. Brian Roewe reports on this bright spot.
- Remembering the Aug. 9, 1945, <u>bombing of Nagasaki</u>, Christina Ellsberg notes that the nuclear weapons crisis and the climate crisis both result from actions

- taken "with only passing regard for moral, spiritual or ecological implications."
- Dom Pedro Casaldáliga, liberation theologian and poet, died in Brazil at age 92.
 Writing for Catholic News Service, Lise Alves <u>reminds us</u> of his advice: "When in doubt, side with the poor."
- And Pope Francis welcomes some <u>unusual pilgrims</u> in Pat Marrin's comic strip.

Here's some of what's new in other climate news this week:

- When it comes to climate change, can our personal choices make a difference?
 Jonathan Foley, a scientist who tweets as @GlobalEcoGuy, says yes —
 especially those related to food, water and energy use.
- Not surprisingly, the Joe Biden-Kamala Harris ticket is coming under scrutiny for climate-related issues. At InsideClimateNews, Marianne Lavelle looks at Harris' long-standing <u>commitment to environmental justice</u>, although her stance on a prisoner-release program in California in 2014 <u>raises some questions</u> for Yessenia Funes at Gizmodo.
- And in Ohio, Kyle Meyaard-Schaap explains why he and more than 50,000 other evangelicals see <u>renewable energy as a pro-life issue</u>.
- Oil drilling remains controversial in the Amazon, where Catholic Church leaders from around the world <u>signed a statement</u> supporting Indigenous communities affected by an oil spill in Ecuador. In Peru, three Kukama men were killed and more than a dozen protesters and police were injured in a <u>protest at an</u> <u>Amazonian oil camp</u> (both stories in Spanish).

Upcoming events:

 On Aug. 19, the world-renowned Woods Hole Research Center will mark a renewed focus on climate change — and a name change to the Woodwell Climate Research Center — with an event keynoted by Christiana Figueres, the former U.N. climate chief who helped usher the 2015 Paris Agreement. The event is scheduled to begin at 11 a.m. eastern. Check their website next week for information on how to join.

Closing beat

From the North Pole to Antarctica and everywhere in between, no place on the planet is untouched by climate change. What is happening in the corner of the world

where you live? When did you notice? How does it affect you and how are you responding? We'd like to know. Tell us your **Small Earth Story** in 150 words or less. You can check out the <u>entire series</u>, and submit your own Small Earth Story <u>here</u>.

As always, if you find EarthBeat reporting worthwhile, <u>we urge you to consider</u> <u>supporting NCR with a membership for as little as \$5 per month</u>. If you're reading this issue of EarthBeat Weekly in your browser, <u>you can sign up for regular, weekly delivery to your inbox here</u>.

Barbara Fraser

NCR Climate Editor

bfraser@ncronline.org

Advertisement

This story appears in the **EarthBeat Weekly** feature series. <u>View the full series</u>.