

System for Monitoring Timber Harvesting (Simex)

Mapping logging in ACRE STATE

August 2021 to July 2022

Between August 2021 and July 2022, Simex network mapped 25,667 hectares of forestlands submitted to logging in the state of Acre. This area is greater than double of the area mapped in previous year (10,886 hectares). We detected that 98% (25,113 hectares) of the logged area had an authorization for harvesting and 2% (554 hectares) were not authorized. All logging was concentrated in private rural properties and no harvesting were detected in protected areas, such as Conservation Units or Indigenous Lands.

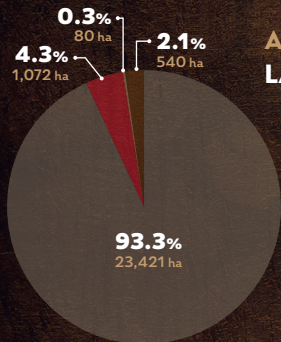


TIMBER HARVESTING

total **25,667** hectares

AUTHORIZED LOGGING: 98%
25,113 hectares

UNAUTHORIZED LOGGING: 2%
554 hectares



AUTHORIZED logging by LAND CATEGORY

- Registered rural properties
- Agrarian reform settlements
- Non-assigned lands
- Lacking land titles



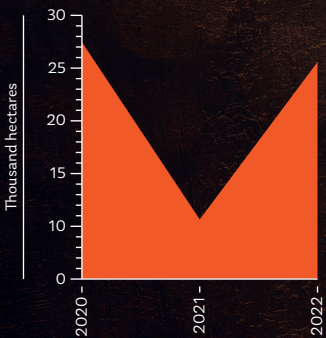
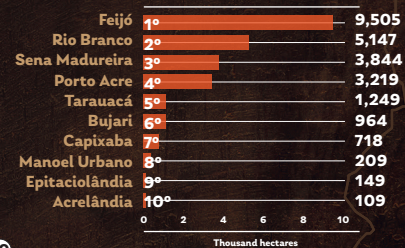
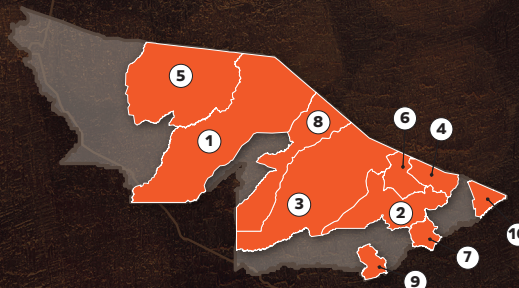
UNAUTHORIZED logging by LAND CATEGORY

- Registered rural properties

MUNICIPALITIES with the most UNAUTHORIZED LOGGING

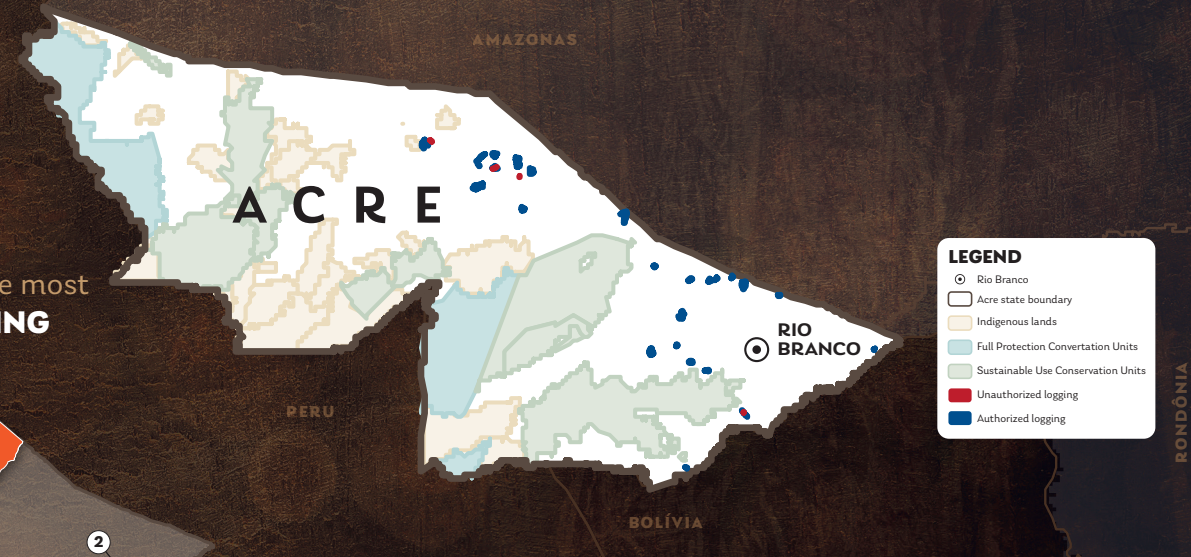


10 MUNICIPALITIES with the most AUTHORIZED LOGGING



HISTORY of LOGGING in the state

Total in hectares



LEGEND

- Rio Branco
- Acre state boundary
- Indigenous lands
- Full Protection Conservation Units
- Sustainable Use Conservation Units
- Unauthorized logging
- Authorized logging

ASSESSMENT OF LEGALITY

The data used to verify the legality of logging activities was obtained from a database of logging authorizations of Sinaflor (National System for Controlling the Origin of Forestry Products), the GeoServer SisCom (Shared Environmental Information System) and data from the Sustainable Forest Management Plans and Forest Logging Authorizations (Autex) made available by the Environment Institute of Acre - IMAC. We checked whether each mapped logged area had an operating license and whether it was valid for that period.