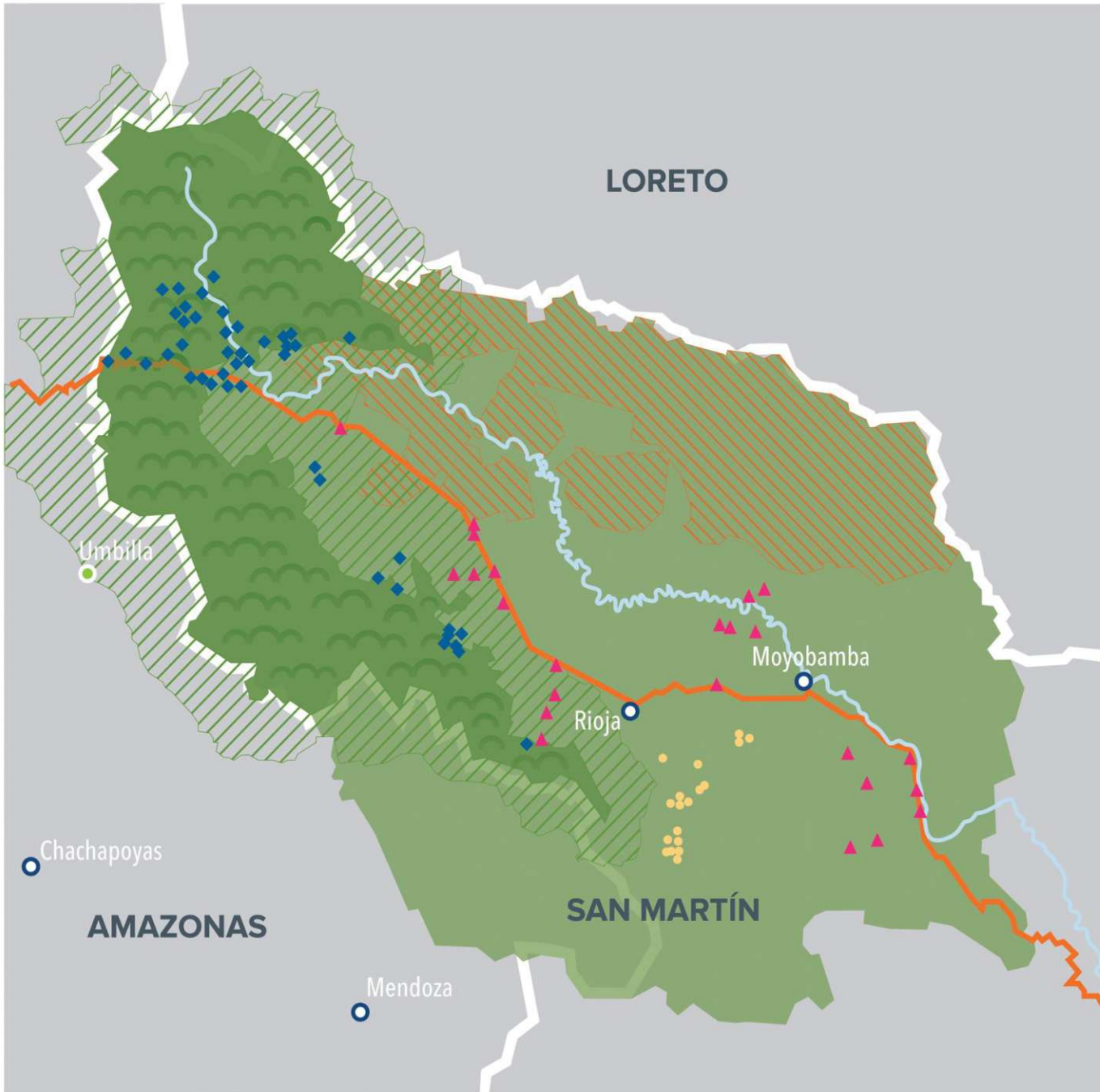


Beekeeping for the conservation of microbasins in the Peruvian Amazon

Beekeeping proposal for the Alto Mayo Microbasin, Moyobamba Province - San Martín Region

Reina Lobato; Jorge Murakami.

“Selva Miel” Beekeepers Association (Apisem)
Peruvian Confederation of Beekeepers (COPEAPI)



Recovery of Eco systemic services with high Environmental value of Moyobamba



Subtropical climate, AT= 25 °C

Average rainfall is 1354 mm

RH: 76 % - 95 %

Altitude: 750 a 1200 m. s.n.m.



Intervention in Moyobamba

2016. Up to 15 beekeepers
Nectar matured in Langstroth supers
Honeycombs with more than 90% operculated
Honey with 17% humidity

2009.
Beekeeping
training

2010.
Beehive
handling

2016.
Up to 450
hives

2017.
Honey
Quality
Award

2019.
**Instalación
Mesa
Apícola
Regional.**



2019

- The San Martín Region, led by Governor Dr. Pedro Bogarín Vargas, declares the apicultural activity as a regional priority.
- The Regional Apicultural Board is installed, under the presidency of Ms. **Reina Lobato Leyva** and the participation of the main institutions linked to the agrarian development of the San Martín Region.
- The formulation of the Apicultural Development Project of the San Martín Region begins, with an approximate amount of US \$ 1,500,000.00 US dollars.



Intervention in Yantaló

Native bee observation apiary

- Native bee observation apiary: melipona, trigona and bombyx genders.
- Owner: Ulises Ruiz, Yantaló – Moyobamba.



Thanks to :

- Dr. Pedro Bogarín Vargas, Governor of San Martín Region.
- Dr. Yehude Simon, North Eastern Region Manager.
- Sr. Gastelo Huamán Chinchay, Mayor of the Moyobamba Provincial Municipality.
- Sr. Abraham Suybate Ruiz, President of the Peruvian Beekeepers Confederation, COPEAPI.
- Msc. Giovanni López Camapana, UPCH Associate Researcher.
- Téc. Apic. Ulises Ruiz, Apisem's member.
- Special thanks to Ing. Enrique Bedascarrasbure, researcher at INTA-CIA and Coordinator-Leader of the REDLAC Platform.

