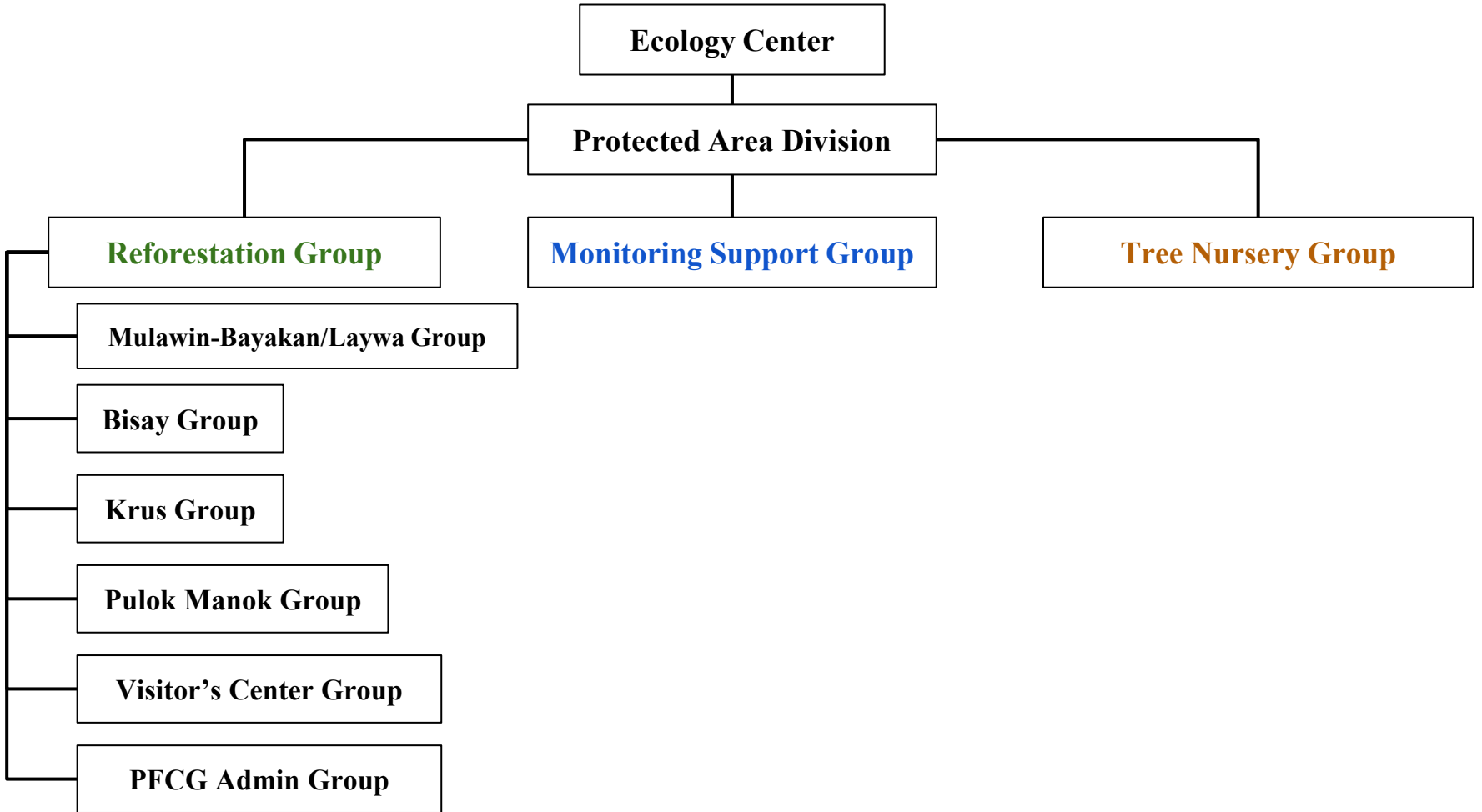




Pastolan Forest Conservation Group (PFCG)

Who are the PFCG?

The Pastolan Forest Conservation Group (PFCG) is a group of people from Pastolan Village who are mostly members of the Tribong Ayta Ambala ng Pastolan. These personnel were hired and tapped by the SBMA to use their indigenous talents, skills, and knowledge to help maintain, protect, and conserve the SBMA's protected areas, particularly the forest, thereby establishing the SBMA Reforestation Program.



Current Tasks of the PFCG

No.	Group	Task/s
1	Reforestation Group	1. Maintenance of the SBMA's Reforestation Area at Pastolan (i.e., seeds collection, tree planting, fire prevention activities, tree inventory, etc.) 2. Assist in the IECs/lectures being conducted regarding reforestation and forest management 3. Assist in the tree planting and other forest management activities of the Ecology Center 4. Maintenance of SBMA's facility found in Laywa area (i.e. Visitor's Center) and each reforestation site's connecting trails
2	Monitoring Support Group	1. Assist in the biodiversity monitoring activities of the Protected Area Division 2. Maintenance of the SBMA's mangrove nursery at El Kabayo, SBFZ (i.e., propagules collection, sowing, seedlings donation, etc.) 3. Assist in the IECs/lectures being conducted regarding mangrove conservation and protection 4. Assist in the mangrove planting and other mangrove forest management activities of the Ecology Center
3	Tree Nursery Group	1. Maintenance of the SBMA's tree nursery at El Kabayo, SBFZ (i.e., seed collection, seed sowing, seedlings maintenance, seedlings donation, etc.) 2. Assist in the IECs/lectures being conducted regarding tree nursery management 3. Assist in the tree planting and other tree nursery management activities of the Ecology Center



Reforestation Group

No	Group Name	No. of Personnel			Total area being maintained (in ha)
		Female	Male	Total	
1	Bisay Group	7	3	10	5.31
2	Krus Group	14	5	19	10.1
3	Mulawin-Bayakan/ Laywa Group	20	3	23	33.87
4	Pulok Manok Group	8	4	12	10.2
5	Visitor's Center	9	4	13	1
6	PFCCG Admin Group	10	-	10	-
TOTAL				87	

Monitoring Support Group (MSG)

Group Name	No. of Personnel		
	Female	Male	Total
MSG	4	5	9



MSG in Action



MSG in Action

Tree Nursery Group

Group Name	No. of Personnel		
	Female	Male	Total
Tree Nursery	5	2	7



Tree Nursery Facility, 2022

SBMA's Reforestation Program

History



1996: The skills of the Aytas were acknowledged and they were hired as “utility workers” under the Freeport Service Corporation (FSC).

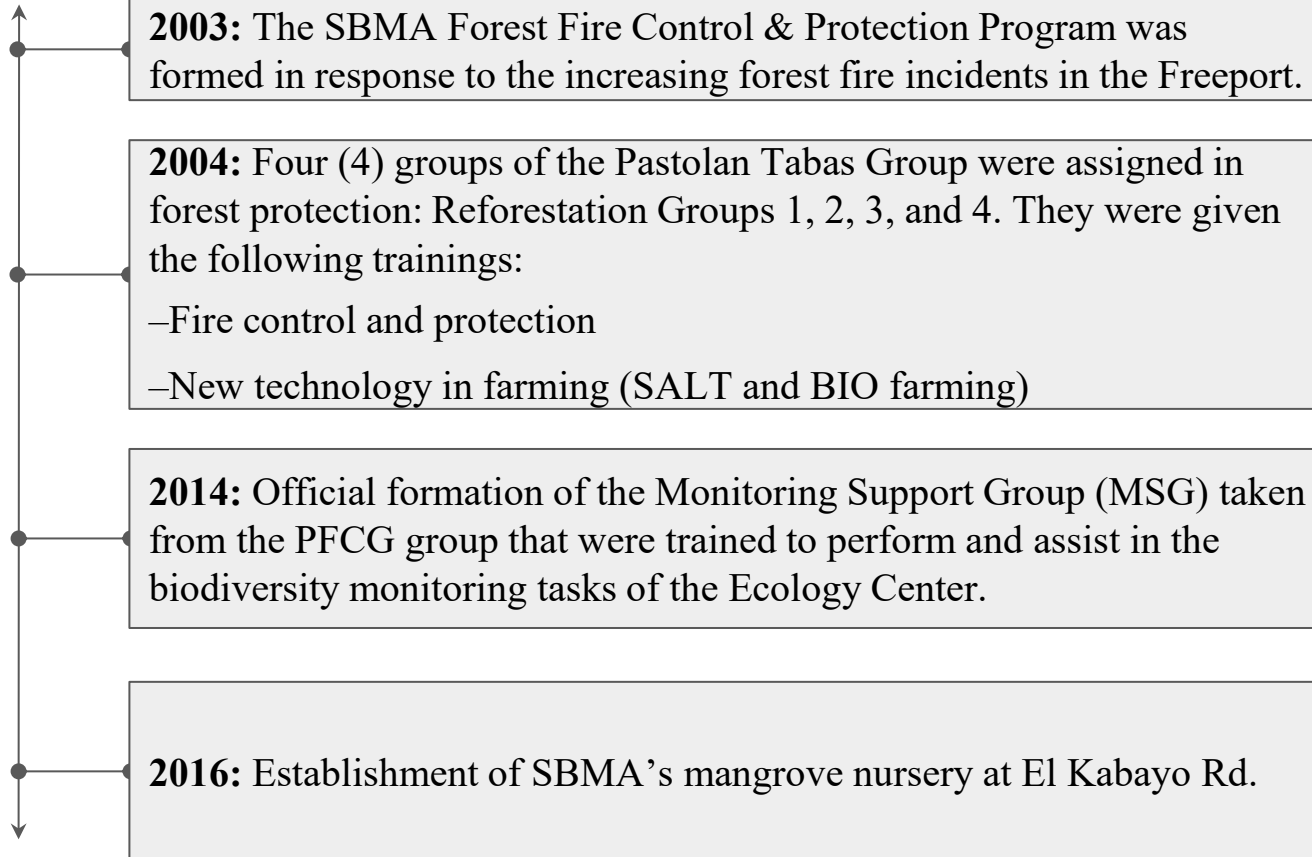
Also, the establishment of SBMA-Ecology Center’s tree nursery along El Kabayo Rd.

1998: the Indigenous Peoples Development Plan (IPDP) under the World Bank Project was facilitated by the SBMA. More than 100 workers of Pastolan Tabas Group was divided into six (6) cluster, namely: Reforestation Group, Demonstration Farm Group, Tribal Health Worker, Infrastructure Group, K9 Group and Jest Camp Group.

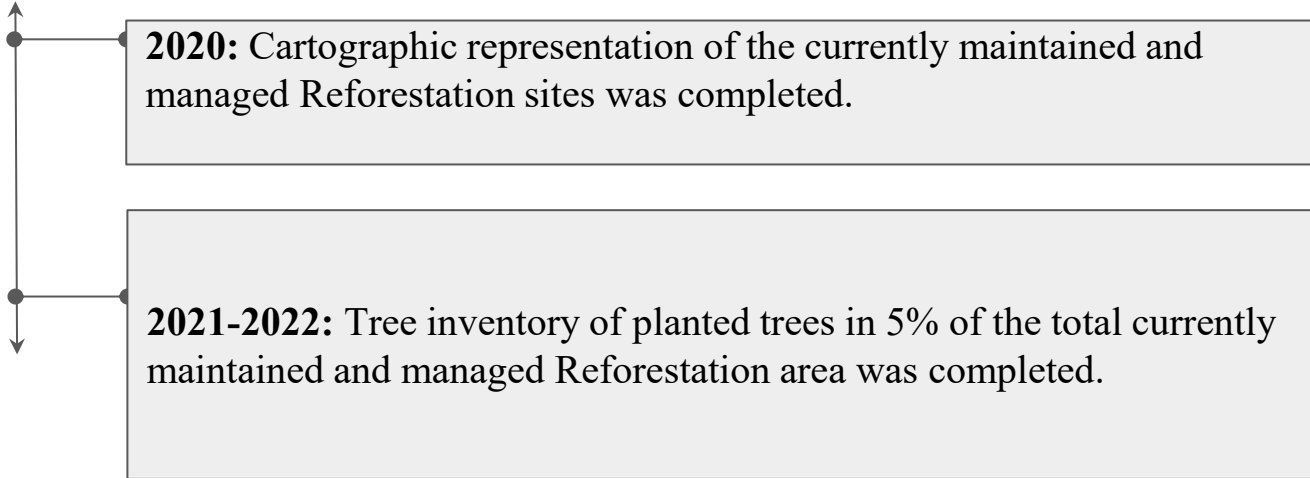
2000: the Pastolan Tabas Group were put under Contract of Service.

The Social Development Division (SDD) of Ecology Center (EC) continued the projects under IPDP. The IPDP was implemented by SDD for three years and was able to put up infrastructures that can be used by the community.

History



History



Reforestation Program

(1996 to 2006)

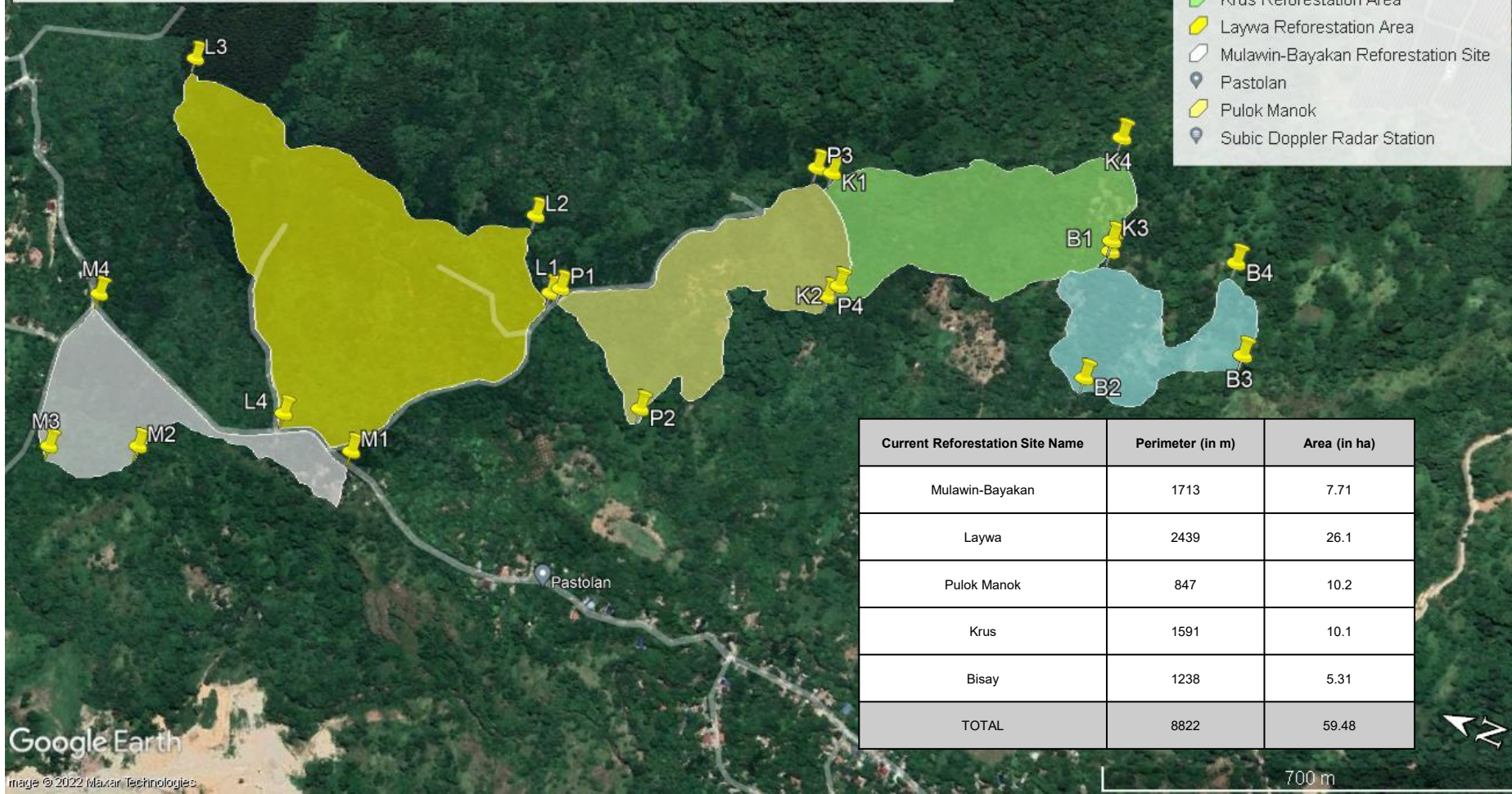
Former Site Name	Area (in hectares)
First Philippine Infrastructure Development Corporation	18
TOYO	15
Mabuhay	2
Ecology	3
Shell	20
A.M. Oreta	62
Advance Navigation Positioning Corporation	18
Smart	2
TOTAL	140

Current Reforestation Sites

Cartographic representation of the reforestation sites being maintained and managed by the PFCG as of September 2022

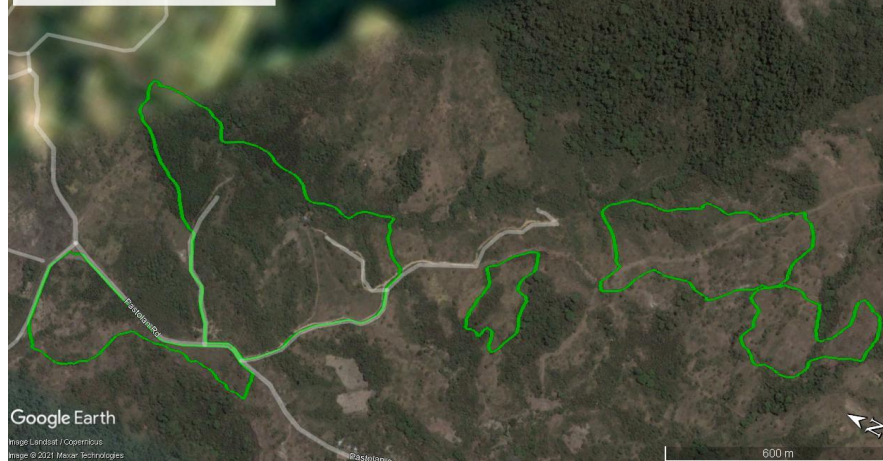
Legend

- Bisay Reforestation Site
- Krus Reforestation Area
- Laywa Reforestation Area
- Mulawin-Bayakan Reforestation Site
- Pastolan
- Pulok Manok
- Subic Doppler Radar Station

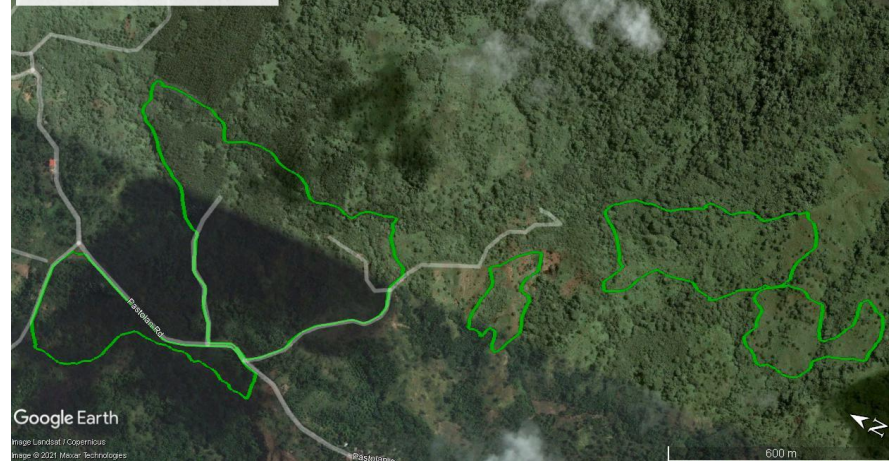


Current Reforestation Site Name	Perimeter (in m)	Area (in ha)
Mulawin-Bayakan	1713	7.71
Laywa	2439	26.1
Pulok Manok	847	10.2
Krus	1591	10.1
Bisay	1238	5.31
TOTAL	8822	59.48

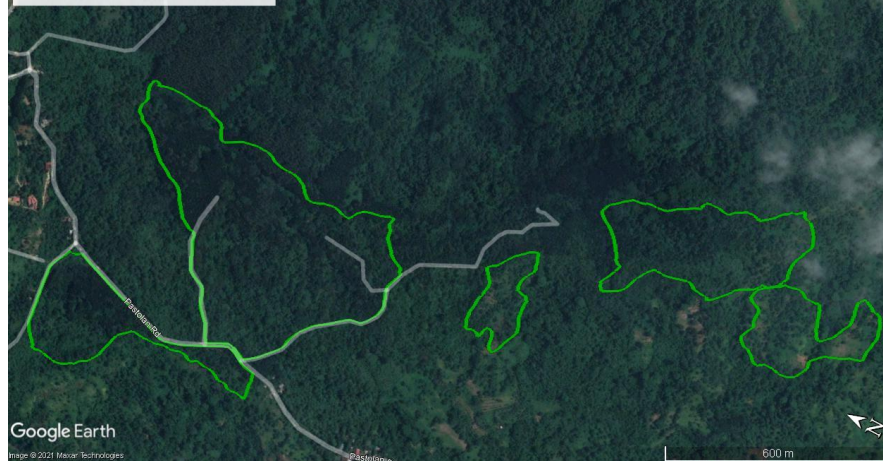
Reforestation Sites in 2005
Google Earth captured image of the reforestation area



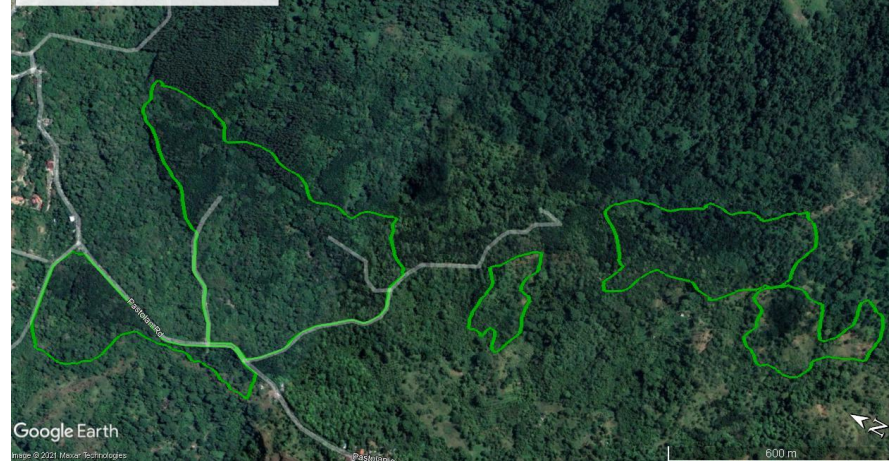
Reforestation Sites in 2009
Google Earth captured image of the reforestation area



Reforestation Sites in 2019
Google Earth captured image of the reforestation area



Reforestation Sites in 2021
Google Earth captured image of the reforestation area



Thank you.