



#### **SHORT DESCRIPTION**

This report contains the main activities carried out by the Scolel'te program, in its 2023 cycle, to cover a sale of 98,406.25 tCO<sub>2</sub> as well as the activities developed for this goal.

**Elsa Esquivel, Rubén  
Trujillo, Sotero  
Quechulpa, Luis  
Jiménez, Nicté G.  
Lopéz.**

# 2023 ANNUAL REPORT OF SCOLEL' TE

September, 2024



## 2023 Annual Report

### Summary

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# Scolel'te

## Annual Report 2023

### Summary

| Project overview   |  |  |                                   |
|--|--|--|-----------------------------------|
| Reporting period   | 01.01.2023–31.12.2023  |  |                                   |
| Project location   | Chiapas, Mexico  |  |                                   |
| Technical specifications in use  | <ul style="list-style-type: none"> <li>Living Fence (AF-CERVI-TRO1).</li> <li>Forest Restoration (FOR-REST-TEMP2)</li> <li>Taungya (AF-TAUG-TROP)</li> <li>Tropical improved shade grown coffee (AF-CAFÉ-TROP)</li> <li>Temperate living fence (AF-CERVI-TEMP)</li> <li>Avoided emissions</li> </ul> |  |                                   |
| Project indicators   | Historic<br>(1997-2022)  | For the<br>current<br>period<br>(2023) | Total                             |
| Number of participating households with PES agreements                   | 1,538  | 84                                     | 1,622                             |
| Number of community groups with PES agreements (if applicable)           | 19   | 3                                      | 22                                |
| Estimated number of households (or individuals) in this community groups | 2,568  | 14                                     | 2,582                             |
| Area under management with PES agreements                                | 104,25.28  | 300.31                                 | 101,725.59                        |
| Total amount of PES payments to participants (USD)                       |  |  | Information provided to plan vivo |
| Amount (USD) in trust funds for future PES payments                      | Information provided to plan vivo <sup>1</sup>   |  |                                   |
| Reallocation **  | 8,594.31   |  |                                   |
| Plan Vivo Certificate (PVCs) requested for issuance (2016- 2022)***      | 52,929.86  |  |                                   |
| Plan Vivo Certificates (PVC) requested for issuance                      | 98,406.25  |  |                                   |
| Current project stock (PVC)  |  |  |                                   |
| Plan Vivo Certificates issued to date                                    | 1,069,475  |  |                                   |
| Total amount of PVC issued to date (including the current submission)    | 1,220,811.11   |  |                                   |

\*\*Reallocation refers to plots that, for various reasons, are no longer part of the program. However, to meet carbon capture commitments, these have been reassigned to other plots.

\*\*\*This volume includes retroactive crediting of Ejido Reforma Agraria and San Isidro, this is due to be verified in next verification, which will take place after migration to the V5 standard. This document contains monitoring data for the 2016-2022.

<sup>1</sup> Information available on request – contact projects@planvivofoundation.org

## Section A: Project Updates

### A1 Main events

#### Third Edition of the Mexico Carbon Forum

On August 14 and 15, 2023, Ambio participated in the third edition of the Mexico Carbon Forum, an event held annually in Mexico. The forum addressed central issues of the voluntary and regulated carbon markets in Mexico and Latin America. This event brings together a diverse range of stakeholders, including federal, state, and municipal governments, civil society organizations, consultants, academics, and, most recently, community leaders. In this edition, Ambio participated in two discussion panels representing Plan Vivo. The aim was to position the standard, highlight its application, environmental and social benefits, traceability, and transparency in local management and implementation.

#### Attendance at the GCF Task Force

The Governors' Climate and Forests Task Force (GCF) Working Group was established to address the fundamental issues of tropical deforestation and climate change, as well as the associated complexities of ecological disturbance, biodiversity loss, food, energy, and water insecurity, in addition to rural poverty. This year's event was held in the city of Merida, Mexico. Ambio and Plan Vivo participated in this meeting in two panels, where the importance of governance in the development of carbon markets at the local and indigenous community level was discussed and analyzed. We stressed the importance of having clear governance guidelines in place to avoid ambiguity and potential controversy, despite the fact that governance is considered part of the safeguards.



#### IUCN Mexican Committee Meeting

The IUCN Mexican Committee Meeting was held in San Cristóbal de Las Casas, Chiapas from October 19-21. As an IUCN partner, Ambio attended the meeting and presented the main climate change and current environmental crisis challenges identified, including droughts, biological alterations of forest species, community vulnerability, and lack of financing for developing and implementing adaptation alternatives.

### A2 Achievements and challenges

#### Achievements

##### Verification Report Publication

The Scolelte program verification report was published at the end of 2023, resulting in the closure of open CARs, FARs, and OBSs from pending administrative and technical activities. Four FARs remained open and were subsequently reported. The program verification process ensures transparency and traceability of technical and administrative processes, integrating fieldwork, producer visits and

interviews, and document review at Ambio's offices. Please find the document access link below.  
<https://www.planvivo.org/Handlers/Download.ashx?IDMF=5a0a27fd-6099-4b6a-977f-0b6336d8e9b3>



### Marqués de Comillas Technical Specification Publication

The Marqués de Comillas region in Chiapas is a tropical rainforest with high biodiversity, but faces threats that put forest areas at risk. For years, Ambio has been aware of this and has worked with ejidos on proposals to allow forest areas to remain intact. The publication of the technical specification under the avoided emissions system enables the issuance of ex-post certificates, thereby reinforcing the significance of forest areas as part of climate change mitigation and environmental crisis response strategies.

### Update of the technical specification of the restoration system.

In recent years, the Scolel'te program has expanded the forestry and agroforestry systems through which forest sector carbon certificates can be issued. One such system is the forest restoration system, which combines forest establishment with the recognition of natural regeneration. In the latter case, the site conditions are optimized to ensure the survival of the planted trees. While natural regeneration is a valuable process, it is not a guarantee of survival. With the appropriate technical support, however, the management and protection of these areas against agricultural activities can be greatly enhanced. This updated specification will facilitate the participation of forest communities in the program.



### Challenges

#### Climate Regime Changes

The impacts of climate change are becoming increasingly evident, and in recent years this has also affected local communities. This is evidenced by the physiological alterations of forest and agricultural species. The unpredictability of rainfall patterns has a number of adverse effects, including an increase in the incidence of pests, both in terms of time and quantity, as well as an extension of drought periods. This not only affects forest restoration, but also increases production costs and the uncertainty of farmer's participation, as some fear that they will not be able to achieve their commitments. In response, production schedules are being adjusted based on the experience and knowledge of producers.

Restoration activities are vulnerable to plant loss due to drought. One of the strategies has been to produce more plants in anticipation of the rainy season, so that the plants are ready for establishment in time, as well as to establish a larger number of plants, anticipating a percentage that may be lost due to drought. This is a new process, so the results are observed so that strategies can be adopted according to what is happening in the field.

### **Increased Insecurity**

Insecurity has increased in some regions of the country, presenting a challenge for the program. Ambio has sought alternatives in collaboration with communities to ensure the continuity of field visits. In high-risk areas, the program has decided not to expand or initiate activities at this time, unless it has local personnel or technicians with some degree of training and experience to provide close monitoring. Alternatives are being sought in parallel, prioritizing the integrity and safety of the community and Ambio team.

### **A3 Project developments**

#### **Plant Production**

In order to address the challenges currently facing the project, plant production is planned for 2024 with the support of an experienced community. The nursery planning process commenced in December 2023 with the objective of having plants ready for establishment at the start of the rainy season, assuming sufficient moisture for favorable plant establishment. Additionally, local species will be given a high priority to reduce mortality of established field plants.



#### **Mexico's Carbon Regulation Development**

The rise in carbon projects in Mexico (across various standards) has created an opening for communities to access the carbon market. However, it has also been identified that some unfair practices are being carried out towards communities. In this context, the Mexican government (SEMARNAT) identified developing and implementing a carbon directive as an alternative to regulating the voluntary carbon market's operation through a national registry of forestry and non-forestry carbon projects present in Mexico. While the impact of this regulation is yet to be determined, Ambio is monitoring the implications for Scolel'te in order to ensure compliance.

**Table 1A: Document updates**

| Version of PDD document (including technical specifications):    |                |  |
|--|----------------|--|
| PDD Section  | Date of change | Brief description of the update  |
| Part G: Technical Specification of the Forest Restoration System | August 2023    | Within the technical specifications document, the data of the Forest Restoration System was updated.<br><br>For this, field information was collected in 2022 and systematized in 2023. The methodology implemented was the Shamba tool. |

**Table 2A: Progress in response to corrective actions**

| <b>Document</b>          | <b>Corrective action</b>  | <b>Countermeasure</b>  |
|--------------------------|---|--|
| Verification Report 2023 | FAR 01 - There are Plan Vivos that do not have any document proving land ownership or use rights.   | <p>A meeting has been held with the Mexican authority in charge of land regularization, to see the alternatives for these cases that mainly occur with small producers.</p> <p>This meeting was on 8th september 2023</p> <p>Deadline for correction: Second half of 2024.</p> |
|                          | FAR 05: During the verification it was found that not all Plan Vivos are georeferenced or in some cases the data is outdated.                                       | <p>This has been corrected with the support of community technicians, with 90% progress made.</p> <p>Deadline for correction: Second half of 2024.</p>   |
|                          | FAR 07: Evidence of activities carried out in Marqués de Comillas is missing.   | <p>There is a work plan by community, which began to be implemented last year, one of its activities is to review the activities carried out, as well as collecting indicators for them.</p> <p>Deadline for correction: third quarter 2024.</p>                               |
|                          | FAR 15: During the documentary verification and interview with AMBIO personnel, it was found that there are 241 Plan Vivos that have not signed the PES agreements. | <p>This is a point related to FAR 01, however some have been resolved, currently there is 30% progress. Deadline for correction: third quarter 2024.</p> <p>Deadline for correction: fourth quarter 2024.</p>  |

#### A.4. Future Developments

##### Implementation of a management program for longstanding Scolel'te areas

In 2024, Scolel'te will celebrate 27 years of continuous work in communities and sustained presence in the carbon market. It is therefore necessary to pay greater attention to the parcels established in the early years. A management program for these areas will be built and implemented, with the objective of strengthening them and enabling income generation from the sale of timber and non-timber products. The sustainability of agroforestry systems is contingent upon their diversity of uses, which serves as the foundation for effective management and appropriation.



Figure 1. Improved fallow system, Quexil ejido, Chilón municipality, Chiapas.

#### Monitoring scheme strengthening

One of the activities of the Plan Vivo system is monitoring the activities and following up on the established systems. Monitoring is conducted with the assistance of local and regional technicians who have been trained by Ambio. However, to enhance efficiency and mitigate the risk of error, a new monitoring system has been designed. This system will be accessible via mobile devices by local technicians and linked to an office-based system at Ambio. This integration will streamline review and evaluation processes.

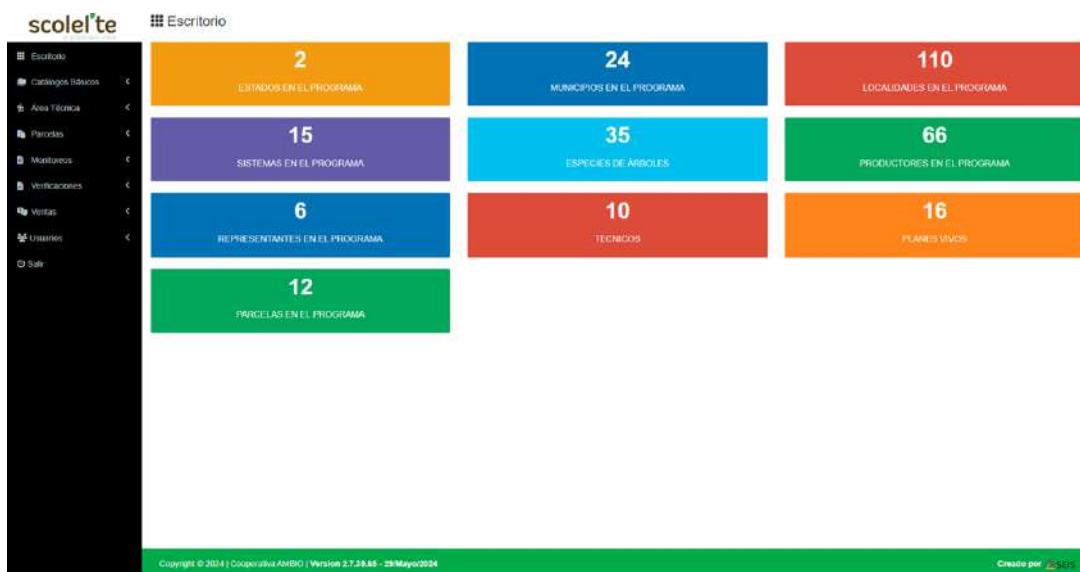


Figure 2. Main view of the new system for monitoring Scolel'te plots

### **Expansion Strategy for the Scolel'te Program**

Over the years, the Scolel'te program has sought to collaborate with various partners to address training and knowledge exchange needs. In these instances, Ambio and the program have identified communities that are interested in participating in the program. Consequently, Ambio and the program will devise a plan for the program's expansion into other regions of the country. The objective is to facilitate the strategic growth of the program in some regions of the country outside the state of Chiapas.

## Section B: Project Activities

### B1. Project activities that generate Plan Vivo Certificates (PVCs)

The following chart illustrates the systems utilized to fulfill the 2023 sales target, along with the geographic scope and the number of producers impacted.

**Table 1B: Summary of Project Activities**

| Technical Specification   | Name  | Area (Ha)     | No. of Smallholder Households | No. of Community Groups |
|---|---|---------------|-------------------------------|-------------------------|
| <b>Agroforestry Systems in Temperate and Tropical Climate Areas</b> |   |               |                               |                         |
| AF-CAFÉ-TROP  | Improved tropical coffee                    | 1             | 1                             | 0                       |
| AF-CERVI-TEMP   | Temperate living fence                      | 4.75          | 4                             | 0                       |
| AF-CERVI-TROP   | Tropical living fence                       | 87.5          | 37                            | 0                       |
| AF-TAUNG-TROP   | Taungya                                     | 8             | 7                             | 0                       |
| FOR-ACME-TROP   | Improved tropical fallow                    | 13.5          | 2                             | 0                       |
| FOR-REST-TEMP2  | Forest restoration and natural regeneration | 185.86        | 33                            | 3                       |
|   | <b>TOTAL</b>                                | <b>300.31</b> | <b>84</b>                     | <b>3</b>                |
| <b>Marques de Comillas</b>  |   |               |                               |                         |
| Avoided emissions   | Avoided emissions                           | 2,429         | 80                            | 2                       |

\*Group-level responsibility for the work was only present in the forest restoration and natural regeneration system. The remainder of the work was carried out by the registered producers.

In 2023, the project welcomed new communities from the municipality of Cintalapa, Chiapas. In these communities, tropical climate systems were established due to the warm climate with summer rainfall. The species established include cedar, caobilla, and salmwood, among others, under agroforestry systems.



Figure 3. View of the Merceditas ejido, Cintalapa Municipality.

The southern part of the Cintalapa municipality is characterized by a temperate climate and forests dominated by pine species. Therefore, in this region, pine forest restoration and natural regeneration systems were established, and in order to support this restoration and regeneration, actions have also been carried out to protect against forest fires.

Another region where the program was expanded was the Comiteca Plateau, where the predominant climate is temperate and favorable to the growth of pine, oak, and cypress species. The system employed was forest restoration and natural regeneration. In 2023, the program expanded to include twelve new communities in municipalities where Scolel'te already has a presence.

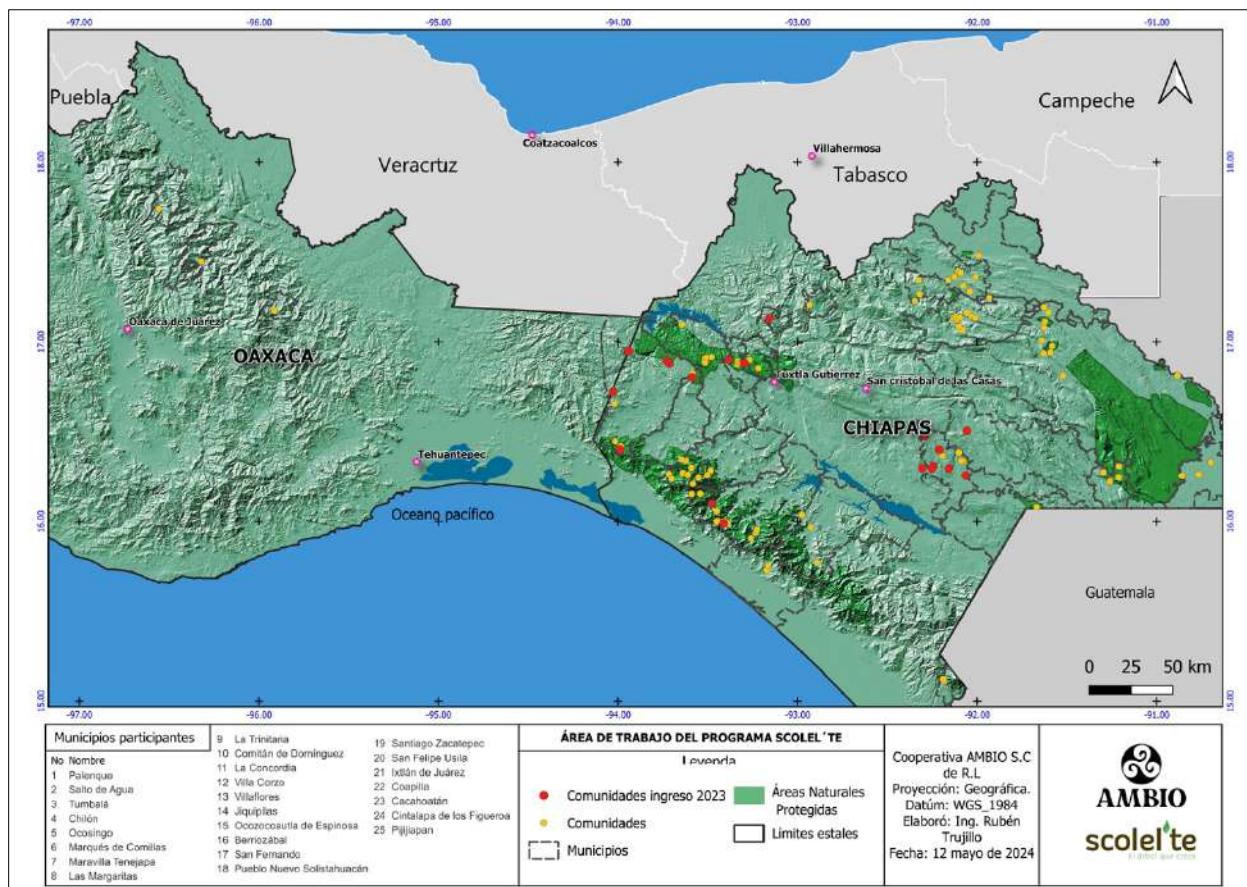


Figure 4. Scolel'te Program's current area of impact

## B2. Project activities additional to the issuance of Plan Vivo Certificates.

In the Cintalapa Valley region, in collaboration with other organizations, producers are engaged in the cultivation of fruit trees and the establishment of forage species on their plots. Additionally, they are monitoring the quality of their primary water sources.



Figure 5. Guanabana nursery in the ejido Merceditas, municipality of Cintalapa.

In the pine restoration areas, primarily in the Cintalapa valley, producers have implemented a non-timber forest management program for harvesting pine resin, which enhances the management and permanence of the forest area.

Forest ejidos that have forest management programs for timber species select seed from parent trees to produce plants with local pine species. This ensures the quality of the plant that will be established. Additionally, the same nursery is used to replant orchid species that are affected by timber harvesting. This is illustrated in the accompanying image.



Figure 6. Pine tree nursery and orchid rescue area, Coapilla ejido

## Section C: Issuance of Plan Vivo Certificates

### C1 Contractual statement

Table 1C. Issuance request for Plan Vivo Certificates and sales allocation

| Vintage  | System                               | tCO2   |
|--|--------------------------------------|--|
| 2023   | Restoration system                   | 97,110.00  |
| 2023   | Agroforestry systems                 | 1,296.00   |
| 2021<br>Already registered in Markit                                     | Restoration system                   | 182  |
| 2022   | Avoided emissions<br>San Isidro      | 1,499.86*  |
| 2021   | Avoided emissions<br>Reforma Agraria | 8,143.40   |
| 2020   | Avoided emissions<br>Reforma Agraria | 8,310.60   |
| 2019   | Avoided emissions<br>Reforma Agraria | 8,480.84   |
| 2018   | Avoided emissions<br>Reforma Agraria | 8,654.12   |
| 2017   | Avoided emissions<br>Reforma Agraria | 8,830.44   |
| 2016   | Avoided emissions<br>Reforma Agraria | 9,010.56   |
| 2014<br>Already registered in Markit                                     | Avoided emissions                    | 10   |
| Certificate price ranges<br>(payments)                                   |                                      | Information provided to plan vivo  |
| Percentage of sales disbursed<br>to communities                          |                                      | 60%  |
| Number of participants<br>registered for current<br>sales (vintage 2023) |                                      | A total of 84 individuals have<br>registered for the program,<br>including 68 new participants and<br>16 individuals who have expanded<br>their previous participation<br>through contract agreements. |
| Total area for vintage 2023<br>sales                                     |                                      | 300.31 hectares  |
| Technical specifications in use  |                                      | <ul style="list-style-type: none"> <li>• FOR-REST-TEMP2</li> <li>• AF-CERVI-TROP</li> <li>• FOR-ACME-TROP</li> <li>• AF-CERVI-TROP</li> <li>• AF-CAFÉ-TROP</li> <li>• AVOIDED EMISSIONS</li> </ul>     |

\* This amount of carbon corresponds to only one of the ejidos under avoided emissions. From the corresponding emission of 2022, 1259 tCO2 were discounted for relocation, leaving only this amount for this year.

\*\*All claims for avoided emissions in this report only consider two of the three ejidos. Claims have also been discounted for the ongoing reallocation that the program is required to perform, which is based on the 2022 report and table C5 of this report. Further information is available on request.

Table 2C. Request for issuance of Plan Vivo Certificates assigned to new participants and lands

| Technical specifications used | Number of participants /groups allocated | Total area allocated (ha) | Carbon potential (tCO2 /ha) | Total emissions reduction (tCO2 ) | % Buffer | Total emissions reduction (tCO2) allocated to buffer | Saleable emissions reduction (tCO 2 ) of this period |
|-------------------------------|--|---------------------------|-----------------------------|-----------------------------------|----------|--|--|
| AF-CAFÉ-TROP                  | 1  | 1                         | 136.49                      | 136.49                            | 10       | 13.64  | 122.84   |
| AF-CERVI-TEMP                 | 4  | 4.75                      | 71.38                       | 339.05                            | 10       | 33.90  | 305.14   |
| AF-CERVI-TROP                 | 37                                       | 87.5                      | 100.3                       | 8,776.25                          | 10       | 877.625  | 7898.62  |
| AF-TAUG-TROP                  | 7  | 8                         | 209.7                       | 1,677.6                           | 10       | 167.76   | 1509.84  |
| FOR-ACME-TROP                 | 2  | 13.5                      | 190.88                      | 2,576.88                          | 10       | 257.688  | 2319.19  |
| FOR-REST-TEMP2                | 36                                       | 185.56                    | 929.65                      | 172501.20                         | 50       | 86250.6029   | 86250.6029   |
| <b>SUBTOTAL</b>               | <b>87</b>                                | <b>300.31</b>             |                             | <b>18,6007.48</b>                 |          | <b>87,601.23</b>                                     | <b>98,406.25</b>                                     |

C2(b) Request for issuance of avoided emissions

Table 3C. Statement of tCO2 reductions available for issuance as Plan Vivo Certificates according to activity for reporting period from January 1 to December 31, 2023.

| Area ID         | Vintage   | Total area (ha) | Technical specifications | Saleable ER (tCO2) available from previous reporting periods* | Total ER (tCO2) achieved in this reporting period** | % Buffer | Number of PVCs allocated to buffer ERs achieved in this period | Saleable ERs (tCO 2 ) from this period | Issuance request (PVC) | ER's (tCO 2 ) available for future request |
|-----------------|-----------|-----------------|--------------------------|---|---|----------|--|--|------------------------|--|
| Reforma Agraria | 2016-2021 | 1452            | Avoided emissions        | 127, 581  | 64,287.45   | 20       | 12,857.49  | 0.00                                   | 51,430                 | 0.00                                       |
|                 | 2016      | 1452            | Avoided emissions        | 127, 581  | 11,263.20   | 20       | 2252.64  | 0.00                                   | 9,010.56               | 0.00                                       |
|                 | 2017      | 1452            | Avoided emissions        | 127, 581  | 11,038.05   | 20       | 2207.61  | 0.00                                   | 8,830.44               | 0.00                                       |
|                 | 2018      | 1452            | Avoided emissions        | 127, 581  | 10,817.65   | 20       | 2163.53  | 0.00                                   | 8,654.12               | 0.00                                       |
|                 | 2019      | 1452            | Avoided emissions        | 127, 581  | 10,601.05   | 20       | 2120.21  | 0.00                                   | 8,480.84               | 0.00                                       |
|                 | 2020      | 1452            | Avoided emissions        | 127, 581  | 10,388.25   | 20       | 2077.65  | 0.00                                   | 8,310.60               | 0.00                                       |
|                 | 2021      | 1452            | Avoided emissions        | 127, 581  | 10,179.25   | 20       | 2035.85  | 0.00                                   | 8,143.40               | 0.00                                       |
| San Isidro      | 2022      | 977             | Avoided emissions        | 0.00  | 1,874.83  | 20       | 374.96   | 0.00                                   | 1,499.86               | 13,417                                     |
| <b>TOTAL</b>    |           |                 |                          | <b>127,581</b>  | <b>66,162.28</b>                                    |          | <b>13,232.45</b>   |  | <b>52,929.86</b>       | <b>13,417</b>                              |

\* Number of tCO2 sequestered or emissions avoided through participants' activities in previous reporting periods that have not yet been issued as PVC.

\*\* Number of tCO2 sequestered or emissions avoided through participants' activities in this reporting period.

\*\*\* Annex 1 outlines the activities conducted during the reporting period, along with the commitments made by the communities.

Table C4. Carbon payments made to communities in 2023

| Comunidad Participante | USD |
|------------------------|-----|
| Piedra Parada          |     |
| Vicente Guerrero       |     |
| Juan Sabines           |     |

|                          |                                   |
|--------------------------|-----------------------------------|
| Efraín Gutiérrez         |                                   |
| Bonanza                  |                                   |
| Coapilla                 |                                   |
| Corazón del Valle        |                                   |
| Monte Sinaí              |                                   |
| Tierra Santa             |                                   |
| El Caracol               |                                   |
| El Tirol                 |                                   |
| Nicolás Bravo            |                                   |
| Nuevo San Juan Chamula   |                                   |
| Guadalupe las Delicias   |                                   |
| La Muralla               |                                   |
| Rancheria Las Maravillas |                                   |
| Unidos Niños Héroes      |                                   |
| Tziscao                  |                                   |
| Nueva Reforma Agraria    |                                   |
| California               |                                   |
| Josefa Ortiz             |                                   |
| Yaluma                   |                                   |
| Niquidambar              |                                   |
| Berriozabal              |                                   |
| Divisadero               |                                   |
| El Dominio               |                                   |
| Las Maravillas           |                                   |
| Llano Grande             |                                   |
| Nuevo Refugio            |                                   |
| San Isidro               |                                   |
| San Joaquín el Rosario   |                                   |
| San José las Rosas       |                                   |
| <b>Total</b>             | Information provided to plan vivo |

This list of payments corresponds to the year 2023. Payments are made according to the results of the monitoring and internal verification of the program and in compliance with the technical specifications. If for some reason the producer does not obtain optimal results, the payment is not made until the following year, by mutual agreement with the producer.

#### **C5. Continuity of commitments**

##### **Reallocation of carbon commitments**

In 2017, AMBIO conducted an analysis of farmers who had left the program for various reasons. Based on the field data and the analysis of the information, it was determined that 16,957.31 tCO<sub>2</sub> of the remaining commitment should be reallocated.

The reallocation was requested in 2022 and carried out in 2023 in the communities of Marques de Comillas as follows, as detailed in Chart C5.

Table C5. Reallocation for the year 2023

| Recolocation year | Amount recolocated (tCO2) | Community       |
|-------------------|---------------------------|-----------------|
| 2022              | 8,363                     | Reforma Agraria |
| 2023              | 232.0                     | Reforma Agraria |
| 2023              | 8,363                     | San Isidro      |
| <b>Total</b>      | <b>16,958.00</b>          |                 |

## Section D: Sales of Plan Vivo Certificates

Table 1D: Sales of Plan Vivo Certificates

| Vintage | Buyer   | No. of PVCs      | Price per PVC (\$)*               |
|---------|---|------------------|-----------------------------------|
| 2023    | Ok Affair Retreat                                     | 3                |                                   |
| 2023    | Thermo Fisher Scientific                              | 5                |                                   |
| 2023    | Óscar Martínez Fernández                              | 20               |                                   |
| 2023    | The Maestros, Sector Films S.A. de C.V.               | 3                |                                   |
| 2023    | Árbol Cine S.A. de C.V.                               | 1                |                                   |
| 2023    | PANASONIC ENERGY MEXICO                               | 20               |                                   |
| 2023    | PANASONIC ENERGY MEXICO                               | 9                |                                   |
| 2023    | Carbon Offsets To Alleviate Poverty (COTAP)           | 2370             |                                   |
| 2023    | Trees For All   | 40000            |                                   |
| 2023    | BeMatrix  | 287              |                                   |
| 2023    | BeMatrix  | 10               |                                   |
| 2023    | ION Financiera  | 57               |                                   |
| 2023    | Beta Procesos   | 4                |                                   |
| 2023    | Beta Procesos   | 5                |                                   |
| 2023    | Silvia Stefanelli                                     | 8                |                                   |
| 2023    | Zeromission   | 51,521           |                                   |
| 2023    | Camaleón Consultoría Sustentable S.A.S de C.V         | 20               |                                   |
| 2023    | Alejandra Gonzalez Castellanos / Eventos Sustentables | 63               |                                   |
| 2023    | Davines S.p.A   | 3,000            |                                   |
| 2023    | Davines S.p.A   | 1,000            |                                   |
| 2021    | SAINT GOBAIN CLUSTER NORTE                            | 182              |                                   |
| 2014    | MAS LEASING S.A DE C.V                                | 10               |                                   |
|         |   | <b>98,598.00</b> | Information provided to plan vivo |

\*Prices reported are for internal tracking purposes only. Please be advised that pricing information will be removed from the final published document.

## Section E: Monitoring Results

### E1: Ecosystem services monitoring

In 2023, we conducted monitoring of 341 plots with different registry years, as illustrated in the 1E chart.

Table 1E. Number of plots monitored in 2023, per community, municipality and enrolment date

| MUNICIPALITY/COMMUNITY | YEAR OF REGISTRATION |      |      |      |      |      |      | TOTAL |
|------------------------|----------------------|------|------|------|------|------|------|-------|
|                        | 2014                 | 2017 | 2019 | 2020 | 2021 | 2022 | 2023 |       |
| BERRIOZABAL            | -                    | 39   | -    | 1    | 8    | 3    | 3    | 54    |
| EFRAIN A. GUTIERREZ    | -                    | 3    | -    | 1    | -    | 1    | 2    | 7     |
| EL CARACOL             | -                    | 8    | -    | -    | 4    | -    | -    | 12    |
| EL DIVISADERO          | -                    | 7    | -    | -    | -    | 2    | 1    | 10    |
| EL TIROL               | -                    | 11   | -    | -    | 4    | -    | -    | 15    |
| EMILIANO ZAPATA        | -                    | 7    | -    | -    | -    | -    | -    | 7     |
| SAN MARTIN             | -                    | 3    | -    | -    | -    | -    | -    | 3     |
| CACAHOTAN              | -                    | -    | 3    | -    | -    | -    | -    | 3     |
| LA AZTECA              | -                    | -    | 2    | -    | -    | -    | -    | 2     |
| PIEDRA PARADA          | -                    | -    | 1    | -    | -    | -    | -    | 1     |
| CINTALAPA              | -                    | -    | -    | 1    | 14   | 14   | 45   | 74    |
| CORAZON DEL VALLE      | -                    | -    | -    | -    | 1    | 1    | 1    | 3     |
| MONTE SINAI II         | -                    | -    | -    | 1    | 2    | -    | -    | 3     |
| NIÑOS HEROES           | -                    | -    | -    | -    | 11   | 13   | -    | 24    |
| ADOLFO LOPEZ MATEO     | -                    | -    | -    | -    | -    | -    | 11   | 11    |
| GRAL LAZARO CARDENAS   | -                    | -    | -    | -    | -    | -    | 15   | 15    |
| MERCEDITAS             | -                    | -    | -    | -    | -    | -    | 13   | 13    |
| LAS NUEVAS MARAVILLAS  | -                    | -    | -    | -    | -    | -    | 1    | 1     |
| VALLE DE CORZO         | -                    | -    | -    | -    | -    | -    | 4    | 4     |
| COAPILLA               | -                    | -    | 1    | -    | -    | 1    | 1    | 3     |

|                              |    |   |    |   |    |    |    |     |
|------------------------------|----|---|----|---|----|----|----|-----|
| COAPILLA                     | -  | - | 1  | - | -  | 1  | 1  | 3   |
| COMITAN                      | 14 | 5 | 23 | 6 | 31 | 18 | 35 | 132 |
| GUADALUPE LAS DELICIAS       | -  | - | 2  | 2 | 1  | -  | -  | 5   |
| SAN ISIDRO TUYALACTIC        | -  | - | -  | - | -  | 2  | -  | 2   |
| SAN JOSÉ LAS ROSAS           | 14 | 5 | 21 | 3 | 29 | 16 | 6  | 84  |
| YALUMA                       | -  | - | -  | 1 | 1  | -  | -  | 2   |
| SAN ANTONIO BELLAVISTA       | -  | - | -  | - | -  | -  | 17 | 17  |
| CAMPESINOS UNIDOS-LAS PALMAS | -  | - | -  | - | -  | -  | 2  | 2   |
| GUADALUPE EL JAGUEY          | -  | - | -  | - | -  | -  | 1  | 1   |
| LAS PALMAS                   | -  | - | -  | - | -  | -  | 3  | 3   |
| LLANO LARGO                  | -  | - | -  | - | -  | -  | 1  | 1   |
| POZO NUEVO                   | -  | - | -  | - | -  | -  | 5  | 5   |
| JIQUIPILAS                   | -  | - | 1  | - | -  | 2  | 1  | 4   |
| LLANO GRANDE                 | -  | - | 1  | - | -  | 2  | -  | 3   |
| ABSALON CASTELLANOS          | -  | - | -  | - | -  | -  | 1  | 1   |
| LA TRINITARIA                | -  | - | -  | 4 | 3  | -  | -  | 7   |
| TZISCAO                      | -  | - | -  | 4 | 3  | -  | -  | 7   |
| OCOZOCOAUTLA DE ESPINOSA     | -  | - | -  | - | -  | 8  | -  | 8   |
| EL DOMINIO                   | -  | - | -  | - | -  | 1  | -  | 1   |
| SAN JOAQUÍN EL ROSARIO       | -  | - | -  | - | -  | 7  | -  | 7   |
| LAS MARGARITAS               | -  | - | -  | - | -  | -  | 13 | 13  |
| GONZALEZ DE LEÓN             | -  | - | -  | - | -  | -  | 13 | 13  |
| SAN FERNANDO                 | -  | 8 | -  | - | -  | -  | -  | 8   |
| VICENTE GUERRERO             | -  | 8 | -  | - | -  | -  | -  | 8   |
| VILLA CORZO                  | -  |   |    | 1 |    | 16 | 6  | 23  |
| BONANZA                      | -  | - | -  | - | -  | 5  | 4  | 9   |
| JUAN SABINES                 | -  | - | -  | 1 | -  | -  | -  | 1   |
| LAS MARAVILLAS               | -  | - | -  | - | -  | 4  | -  | 4   |
| NUEVO REFUGIO                | -  | - | -  | - | -  | 7  | -  | 7   |

|                           |           |           |           |           |           |           |            |            |
|---------------------------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|
| FRANCISCO I MADERO        | -         | -         | -         | -         | -         | -         | 2          | 2          |
| VILLAFLORES               | -         | -         | 1         | 5         | 2         | 4         | -          | 12         |
| CALIFORNIA                | -         | -         | 1         | -         | 2         | 4         | -          | 7          |
| JOSEFA ORTIZ DE DOMÍNGUEZ | -         | -         | -         | 5         | -         | -         | -          | 5          |
| <b>TOTAL</b>              | <b>14</b> | <b>52</b> | <b>29</b> | <b>18</b> | <b>58</b> | <b>66</b> | <b>104</b> | <b>341</b> |

**Table 2E. Monitoring activities and measurement for emissions avoided In Marqués de Comillas, Chiapas**

| Indicator                                    | How will it be measured   | Who will monitor                       | Frequency of measurement  | Comments   |
|--|---|--|---|--|
| Surveillance, carbon stocks and biodiversity | Installation of 4 camera traps in the San Isidro ejido.<br><br>In both ejidos, monitoring and surveillance activities of the forest area are carried out.                 | Community technicians                  | The cameras are only placed during the dry season.<br><br>The surveillance route against illegal logging and hunting is carried out | Camera traps cannot be left in the field all the time, as some have been damaged and others have been stolen.<br><br>After the field trips, and if any illegal activity is detected, this is reported to the community authorities.  |
| Firebreaks                                   | 15 km of Firebreaks in San Isidro<br><br>17 km of Firebreaks in Reforma Agraria   | Brigade chief supported by the brigade | Once a year<br>In March to April 2023.  | The activity is carried out annually, to protect the forest area, in the areas of greatest risk previously identified in the community living plan.  |
| Management of flammable organic material     | In the Reforma Agraria ejido, a preliminary survey was carried out to identify the areas for the removal of this material. The activity was carried out on the firebreak, | Community technicians and ejido        | Once a year   | The extraction of organic material that can serve as fuel in a forest fire is a very expensive activity due to the costs of cutting and dragging, so although it is a highly recommended activity, it is not carried out frequently. |

|                                  |  |  |                                       |   |
|----------------------------------|--|--|---------------------------------------|---|
|                                  | 20 cubic meters of 1000-hour fuel were extracted from the forest area, which is of greater risk due to its slow burning.   |  |                                       |   |
| Agreements at the assembly level | The two ejidos held meetings to determine the activities that will be carried out for the maintenance of the forest area. These agreements incorporate prevention activities and management of agricultural areas. | The board of the ejido commissioner and the supervisory board of the ejido and AMBIO | Every time an activity is carried out | The activities agreed upon in the assembly are shared with Ambio for appropriate follow-up. |

Note: These activities are developed according to the needs, interests and risks of the ejido.

### E3: Socioeconomic monitoring

The following section presents an overview of the main socioeconomic impacts of the program in 2023.

**Table 3E. Indicators of the program with contribution to the SDGs**

| Sustainable Development Goal (SDG) | Indicator of the program   | Baseline 2017 | Results 2018-2022 | Results 2023 | Total                             |
|------------------------------------|--|---------------|-------------------|--------------|-----------------------------------|
| SDG 1.- No Poverty                 | Number of Project participants (families) <sup>2</sup>                                     | 1359          | 396               | 343          | 2,098                             |
|                                    | PES to project participants (USD) <sup>3</sup>   |               |                   |              | Information provided to plan vivo |
| SDG 2.- No Hunger                  | Areas reforested (ha) with diversification species <sup>4</sup>                            | 27            | 282.6             | 179          | 488.6                             |
| SDG4.- Quality Education           | Total number of training events <sup>5</sup>   | 33            | 264               | 60           | 357                               |
|                                    | Number of trained women  | 177           | 406               | 10           | 416                               |
|                                    | Number of trained men  | 194           | 990               | 50           | 1,040                             |
|                                    | Number of trained indigenous   | -             | 195               | 20           | 215                               |
|                                    | Number of trained children   | --            | 765               | 0            | 765                               |
| SDG 5.- Gender Equality            | Number of working groups with women, Young, indigenous people and elderly <sup>6</sup>     | 7             | 12                | 7            | 26                                |
|                                    | Number of agreements generated by work groups or ejidal assemblies that impact the project | -             | 45                | 16           | 61                                |

<sup>2</sup> SDG 1.- No Poverty: It is measured by observing the payments resulting from the project, which have a significant impact on the economy of the participants' households

<sup>3</sup> This data is accumulative of payments from the year 1997 to 2017, and it serves as baseline. SDG 1.- No Poverty: It is measured by observing the payments resulting from the project, which have a significant impact on the economy of the participants' households

<sup>4</sup> SDG 2.- Zero Hunger: The project measures food security in terms of diversification of food crops, suchas fruit trees, palms, corn, beans, backyard vegetables and, in some cases, agrosilvopastoral species

<sup>5</sup> SDG 4.- Quality Education: The project measures the number of training events, which seek to improve the participants' local knowledge about the impacts of climate change, resilience, food security, medicinal use of plants, management of agroforestry systems, diversification of plots, pest control, land management and gender equality.

<sup>6</sup> SDG 5.- Gender Equality: This objective is measured primarily by the inclusion of people. All activities are designed to include underrepresented groups, such as women, youth, indigenous and the elderly. Through Plan Vivos and workshops provided, all family members are invited to participate in the design and implementation of activities.

|                                       |   |     |      |     |       |
|---------------------------------------|---|-----|------|-----|-------|
|                                       | Number of women actively participating in activities of the program (capacity building and implementation of productive projects) | 5   | 138  | 0   | 143   |
| SDG 8.- Good Jobs and Economic Growth | Direct employments <sup>7</sup>   | 10  | 65   | 10  | 85    |
|                                       | Seasonal employments  | 158 | 1146 | 833 | 2,137 |
| SDG 17.- Partnerships for the Goals   | Participation in national committees for environmental protection <sup>8</sup>  | 6   | 5    | 2   | *     |
|                                       | Partnerships with international organizations   | 6   | 6    | 3   | **    |
|                                       | Number of productive practices implemented for mitigation and adaptation to climate change  | -   | 10   | 2   | 12    |

\*\* AMBIO participates in meetings with the same committees each year, therefore, a total figure is not provided

\*\*\* Some collaborations from previous years have been closed; therefore, a total figure is not available

#### **E4: Environmental and Biodiversity Monitoring**

A monitoring form is utilized for biodiversity indicators, which is administered by the program's community and regional technicians to document sightings or records of biodiversity in the project's plots. To enhance this initiative, we have procured camera traps and photographic cameras, along with a drone, to facilitate more comprehensive data collection on the impact of the program on biodiversity.

<sup>7</sup> SDG 8.- Decent Work and Economic Growth: The project measures this objective through seasonal and permanent work

<sup>8</sup> SGD 17. Partnerships for the goals: Scolel'te has a long record of international and national allies to implement different activities that contribute to the conservation of ecosystems in the state of Chiapas.



Figure 6. *Dyliocopus lineatus* (Woodpecker), Ejido Josefa Ortiz, Villaflor, Chiapas.

Table4E. Indicators of the program with contribution to the SDGs

| Sustainable Development Goal (SDG) | Indicator of the program                                     | Baseline 2017 | Results 2018-2022 | Results 2023 | Total   |
|------------------------------------|--|---------------|-------------------|--------------|---------|
| SDG 13.- Climate Action            | Number of hectares reforested <sup>9</sup>                   | 102.5         | 1354.10           | 179          | 1,635.6 |
|                                    | Number of communities with sources of water                  | -             | 52                | 20           | 72      |
| SDG 15. Life on Land               | Number of species used for reforestation <sup>10</sup>       | 18            | 25                | 9            | *       |
|                                    | Number of species withing IUCN and the NOM 059-SEMARNAT      | 5             | 29                | 5            | *       |
|                                    | Number of agroforestry systems promoted                      | 5             | 4                 | 5            | **      |
|                                    | Number of protected biological corridors and actions in PNAs | -             | -                 | 3            | ***     |
|                                    |  |               |                   |              |         |

\* Please note that the data is not cumulative and varies from year to year.

\*\* There are a total of 5 distinct agroforestry systems; some systems are repeated each year.

\*\*\*Detailed information about the registered species in the monitored areas can be found in Annex 5.

<sup>9</sup> SDG 13.- Climate Action: The project measures these indicators by listing the areas under reforestation, afforestation and conservation that contribute to mitigating climate change, carbon sequestration and guaranteeing water supply in quantity and quality.

<sup>10</sup> SDG 15.- Life on Land: The project measures this objective by observing the presence of biodiversity, soil fertility, habitats and the regulation of microclimates.

## Section F: Impacts

### F1: Evidence of Results

In 2023, the program engaged a total of 343 families through individual participation and working groups. The flexibility to work in a way that suits producers best, whether that be through land tenure or shared objectives, has a positive impact on results. The way producers organize themselves is fundamental to achieving goals.

As part of the activities in the avoided emissions system in Marqués de Comillas, the work schedule for the 2023 activities was reviewed and updated. The monitoring of these activities is conducted with the assistance of local technicians selected by each ejido. At the end of 2023 and the beginning of 2024, field visits were conducted with the representatives of each ejido to verify the work. One of the most crucial activities was the prevention of forest fires, as the risk of such incidents increases due to the drought.

The validation of the technical specification for forest restoration and natural regeneration has enabled the program to achieve greater impact. The success of this system hinges on the implementation of enhanced natural regeneration activities, which ensure the system's overall effectiveness. In light of the current challenges posed by climate change, including drought, altered seed production cycles, and the presence of pests, the program has been able to enhance the quality of its natural regeneration system by placing greater emphasis on natural adaptation processes.



Ejidos and workgroups implementing forest restoration activities

## Section G: Payments for Ecosystem Services

### G1: Summary of annual PES

Table 1G. Summary of annual payments made to project participants

| Year      | USD          |
|-----------|--------------|
| 2023      | 168,102.20   |
| 2022      | 102,282.66   |
| 2021      | 73,362.64    |
| 2020      | 63,553.52    |
| 2019      | 34,914.06    |
| 2018      | 44,090.32    |
| 2017      | 28,977.93    |
| 2016      | 20,947.22    |
| 2015      | 39,903.69    |
| 2014      | 27,721.00    |
| 2013      | 35,963.11    |
| 2012      | 45,162.60    |
| 2011      | 102,298.03   |
| 2001-2023 | 345,688.21   |
| Total     | 1'132,967.19 |

## Section H: Participation

### H1: Enrolment and new project areas

In 2023, communities belonging to the Comiteca Plateau, which is characterized by a temperate climate with predominantly pine-oak vegetation, joined the program. The primary economic activity in this region is the harvesting of forest resources (timber, carbon, firewood). Some ejidos engage in forest harvesting under their sustainable forest management programs, which facilitates an integrated management of their territory..



Figure 7. Degraded forests in the ejido San Antonio Bellavista, Comitan.

Another area where the program has expanded under the forest restoration system in the state of Chiapas is the Cintalapa valley region. Located to the north of the municipality of the same name, with a tropical climate, the predominant species are cedar, salmwood, and caobilla. Forestry is a valuable addition to this area, as cattle ranching is the primary economic activity. By planning carefully and encouraging producer participation, the two activities can be successfully integrated.



Figure 8. Presentation of the Scolel'te program. Colonia Lazáro Cárdenas, Cintalapa.

Conversely, the southern region is distinguished by its resin pine vegetation, making the use of pine resin a significant economic activity. To this end, we have collaborated with the resin group to integrate their resin activities with the Scolel'te program, given that numerous producers have registered for 2023.

## H2: Project potential

By 2024, we have identified new producers in the Comiteca plateau region and in the Cintalapa valley. These groups are interested in incorporating their operations under the restoration system, but there are also some interested in agroforestry systems.

Furthermore, a number of producers who were registered in the 2023 period have indicated their intention to expand their operations in 2024. As a result, they will be considered in the new project cycle.

## H3: Community participation

In early 2023, a training workshop was held with a group of community and regional technicians from the Sierra Madre de Chiapas region. The training was designed for new community technicians and covered topics such as the creation of living plans, agroforestry systems, monitoring and verification.

In addition to group training on similar topics, work meetings were held with the groups of producers participating in the program. These meetings provided an opportunity for the producers to raise any questions, comments, or complaints directly with the relevant parties. Some of the points discussed were related to the internal organization among them, to which Ambio only accepts the group's decision on how to work. It has also been discussed how difficult the survival of seedlings is becoming, since they are affected by drought or scarce rains.

Additionally, we updated and revised documentation, the content of the agreements for their signature, and the delivery of the same. It is also worth noting that the producers have raised questions and concerns about the agreements. These are addressed in a timely manner to ensure full understanding and transparency. Some concerns were regarding the time commitment, the use of the wood and the

possibility of selling it, which was commented that this is considered and is possible once the time commitment concludes according to the agreement, which is 30 to 40 years.



Figure 9. Training of new community technicians in the program.



Figure 10. Explanation of PES agreements with resin producers, Niños Heroes, Cintalapa.

## I1: Budget

The following chart shows the total expenses of the Program, covered either by the Scolel'te Program as well as by other projects and initiatives implemented by AMBIO.

**Table 1I. Scolel'te 2023 budget (in USD)**

| Concept                           | Description   | Contribution from the sale of PVCs | Contribution from other sources | Amount (Total) |
|-----------------------------------|---|------------------------------------|---------------------------------|----------------|
| <b>Salaries</b>                   |   |                                    |                                 |                |
| Administrative director           | Responsible for administrative duties and the assignment of contracts   |                                    |                                 |                |
| Technical director                | Responsible for technical management  |                                    |                                 |                |
| Carbon sales coordinator          | Responsible for carbon sales, marketing activities and documents edition  |                                    |                                 |                |
| Technical coordinator             | Responsible for coordination of regional and community technicians. Also in charge of monitoring activities.      |                                    |                                 |                |
| Accountant                        | Responsible for programming transfers, payments, subsidies and other expenses                                     |                                    |                                 |                |
| Internal documentation management | Responsible for the organization of producer files, including agreements.   |                                    |                                 |                |
| Subtotal                          |   |                                    |                                 |                |
| <b>Monitoring expenses</b>        |   |                                    |                                 |                |
| Labor for monitoring              | Payments to community and regional technicians who carry out monitoring in producers' plots                       |                                    |                                 |                |
| Subtotal                          |   |                                    |                                 |                |
| <b>Follow-up activities</b>       |   |                                    |                                 |                |
| Follow-up for field monitoring    | Payment to community technicians who follow up on activities that allow the permanence of the established systems |                                    |                                 |                |
| Travel costs                      | Food and lodging expenses for program technicians, including regional technicians                                 |                                    |                                 |                |
| Fuel                              | Gasoline expenses for Ambio's vehicles, to travel to the different regions of the program                         |                                    |                                 |                |
| Subtotal                          |   |                                    |                                 |                |
| <b>Program strengthening</b>      |   |                                    |                                 |                |

|  |   |  |  |  |
|--|---|--|--|--|
| Preliminary expenses for the annual meeting      | Advance payment for food and lodging for the annual meeting in January 2024.                        |  |  |  |
| Development of the monitoring system application | Payment of the consultancy for the development of the application as part of the monitoring system. |  |  |  |
| Hosting of website                               | Annual hosting for the AMBIO -Scolel'te website   |  |  |  |
| Training for community technicians               | Refresher trainings for community technicians   |  |  |  |
| Update of the technical specification            | Assesment for the technical specification on the Restoration and Natural Regeneration System        |  |  |  |
| Update of the Ambio-Scolel'te website            | Strengthening of the website  |  |  |  |
| Purchase and transfer of plant                   | Purchase of plants for restoration and replanting activities.                                       |  |  |  |
| Subtotal   |   |  |  |  |
|  |   |  |  |  |
| <b>Administrative expenses</b>                   |   |  |  |  |
| Office and stationery expenses                   | Purchase of stationery materials, as well as internet, telephone, electricity, among others.        |  |  |  |
| Domestic bank commissions                        | Bank charges for management of accounts in domestic banks.  |  |  |  |
| FBC Management                                   | Management expenses FBC   |  |  |  |
| Mechanical maintance                             | Payments for the concept of maintenance   |  |  |  |
| Subtotal   |   |  |  |  |
|  |   |  |  |  |
| <b>Taxes</b>                                     |   |  |  |  |
| Labor benefits and payroll taxes                 | Taxes on salaries, in accordance with national legislation  |  |  |  |
| Vehicle taxes                                    | Taxes to the State for vehicles used in the program.  |  |  |  |
| Taxes  | Taxes of the program  |  |  |  |
| Subtotal   |   |  |  |  |
| <b>TOTAL</b>                                     |   |  |  |  |

\* Information provided to plan vivo

## Annexes

Activities carried out in the Ejidos of Marqués de Comillas, resulting in avoided emissions.

a) Ejido Reforma Agraria, Marqués de Comillas.

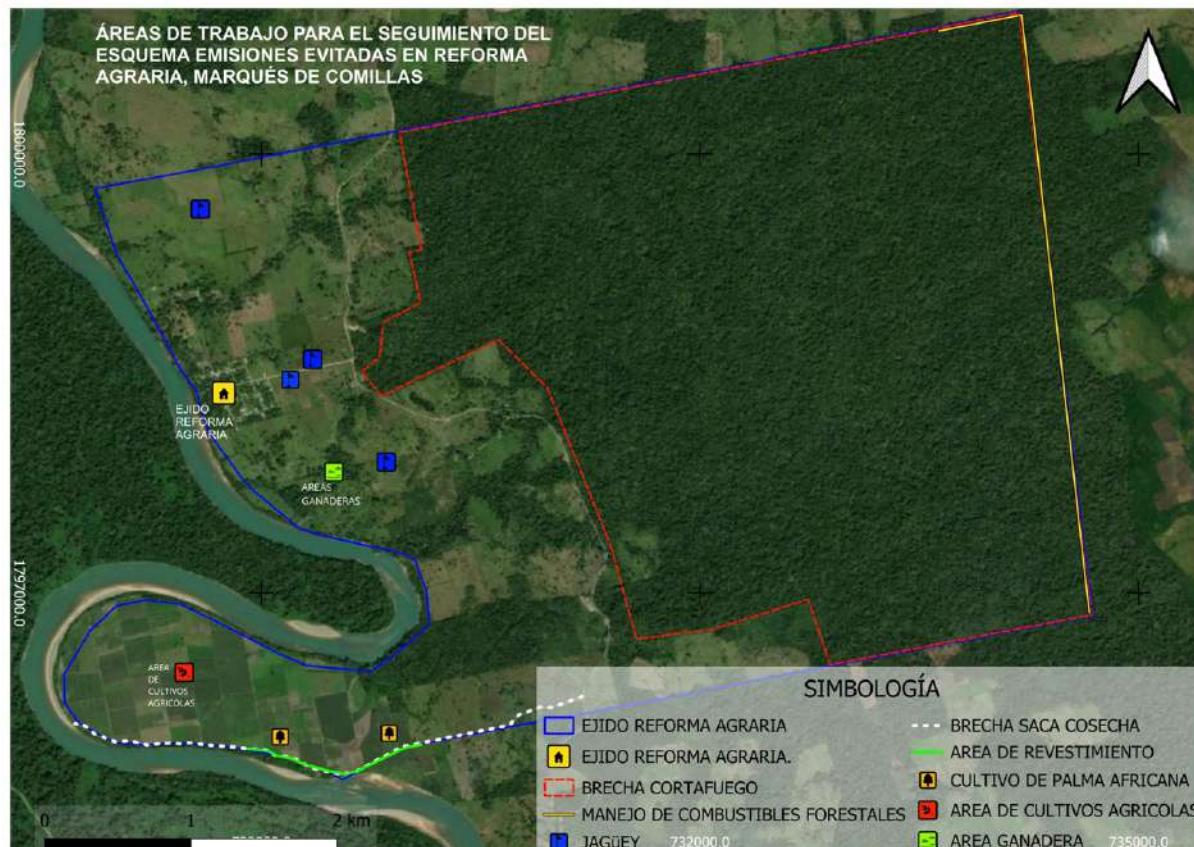


Figure 1. Map of activities carried out in the Reforma Agraria ejido, Marqués de Comillas, Chiapas.

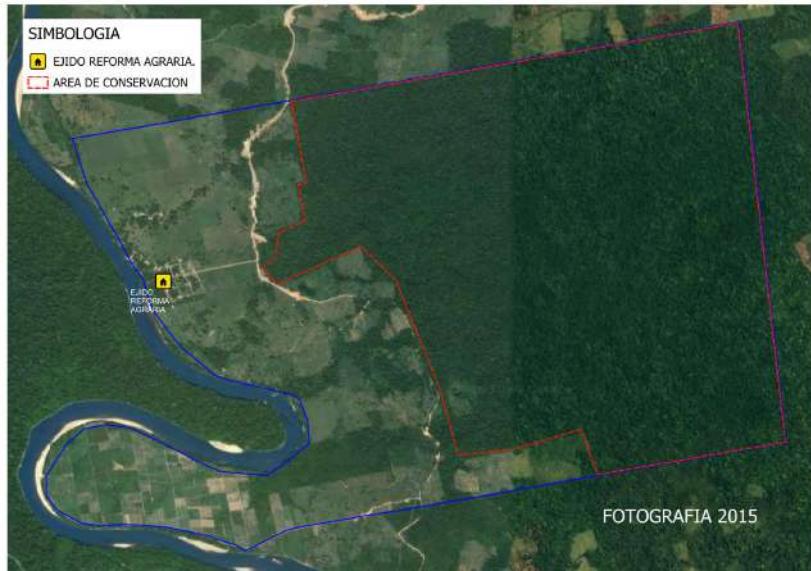
In 2023, we focused our efforts on reducing the risk of damage to the ejido's forest area. Our activities included:

- a) Conducting surveillance patrols from March to December to detect illegal hunting or logging activities.
- b) Cleaning the firebreak in October and managing fuels outside of the forest area.
- c) Conducting fire patrols from March to June to detect forest fires in a timely manner.
- d) Despite the ejido no longer conducting agricultural burns, neighboring ejidos continue to do so, requiring the continued implementation of dry season rounds as a prevention activity.
- e) Two ditches were opened and rehabilitated to collect rainwater for livestock during the dry season as part of land planning and management activities.
- f) Cleaning the harvesting gap, which is used as an emergency entrance in the event of forest fires.



Cleaning of firebreaks

The following images show the permanence of the forest area in the Reforma Agraria ejido, Marques de Comillas, Chiapas.



Area incorporated into the Scolet te program, under the avoided emissions system: 2015-2022

b) Ejido San Isidro, Marqués de Comillas.



Figure 1. Map of activities carried out in the Reforma Agraria ejido, Marqués de Comillas, Chiapas.

The main activities carried out in this ejido in 2023 are described below:

- In march, was established the forest fire brigade, appointment by the community.
- Equipping the brigade for personal firefighting protection. Its was in october, by decision of assembly.
- In April, with the support of Ambio, young people were trained in the use of monitoring tools and field information gathering
- From April to June, we carried out rounds to identify illegal hunting or illegal logging.

- e) Maintenance of the firebreak that borders the agricultural areas within the ejido. This activity took place in February, it is an activity prior to the start of the dry season.
- f) Planning and accompaniment of participants who carry out agricultural burns. This activity is carried out on the ejido, but is regulated by the assembly. The assembly requests that burn calendars be drawn up and that these be accompanied by the fire brigade. This allows the brigade to act to control the burns if necessary, ensuring that they do not affect the forest area. Planning begins in March and runs through May or June, depending on when the rainy season begins.
- g) The entry of livestock into the forest area is controlled by installing perimeter fences, which are checked to ensure that they are in good condition. If necessary, they are replaced.
- h) Improved pastures are established to strengthen livestock production and prevent an increase in livestock area.
- i) Four camera traps were acquired to collect information on biodiversity.



Firebreak and fuel management in the forest area.



Improvement of pastures in pasture areas.

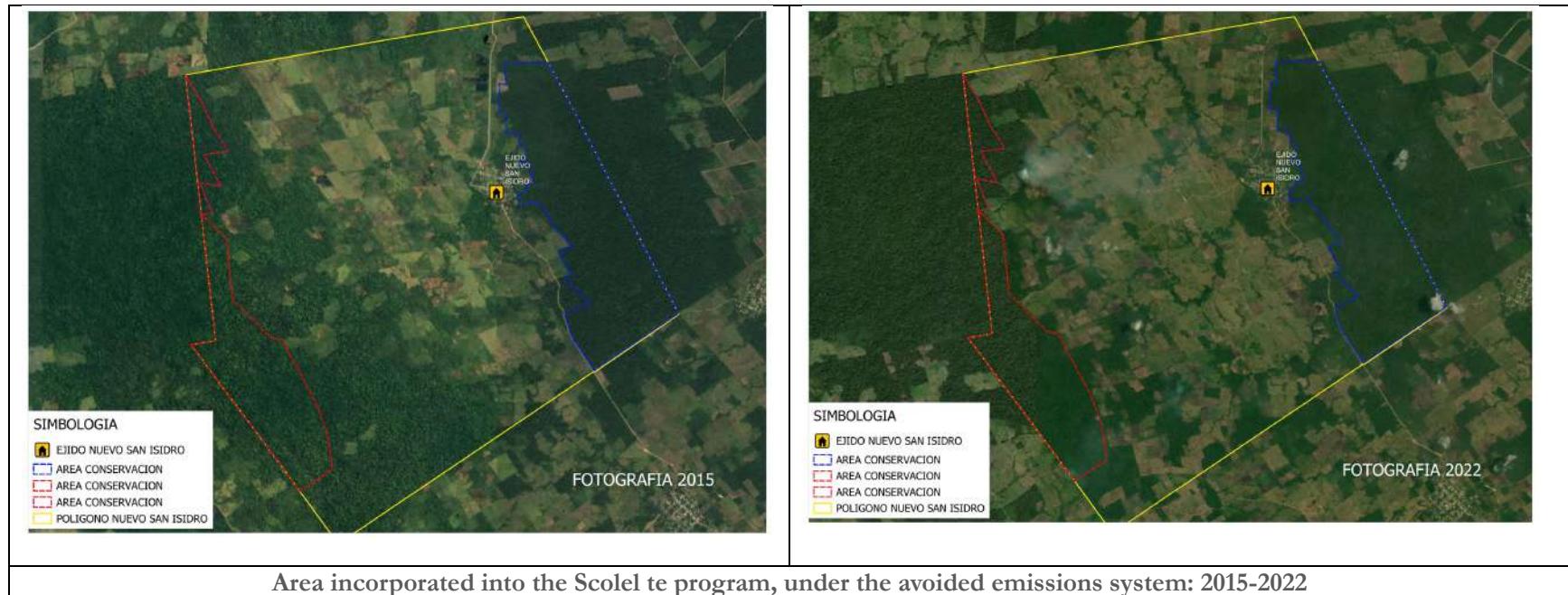


Reinforcement of fences to delimit the forest area from the agricultural area.



Management of livestock activity

The following images show the permanence of the forest area in the San Isidro ejido, Marques de Comillas, Chiapas.



Annex 2. List of smallholders and plots with sales commitments 2023

| PLOT ID  | EJIDO/COMMUNITY/LOCALITY      | MUNICIPALITY | YEAR OF REGISTRATION | SYSTEM         | AREA (HA) | TOTAL CO2 | BUFFER  | SALEABLE CO2 |
|----------|-------------------------------|--------------|----------------------|----------------|-----------|-----------|---------|--------------|
| TOJ227a  | LAS PALMAS                    | COMITAN      | 2023                 | FOR-REST-TEMP2 | 0.50      | 464.83    | 232.41  | 232.41       |
| TOJ233a  | GUADALUPE EL JAGUEY           | COMITAN      | 2023                 | FOR-REST-TEMP2 | 0.50      | 464.83    | 232.41  | 232.41       |
| TOJ245a  | LLANO LARGO                   | COMITAN      | 2023                 | AF-CERVI-TROP  | 4.00      | 401.20    | 40.12   | 361.08       |
| TOJ228a  | LAS PALMAS                    | COMITAN      | 2023                 | FOR-REST-TEMP2 | 2.50      | 2324.13   | 1162.06 | 1162.06      |
| TOJ228b  | LAS PALMAS                    | COMITAN      | 2023                 | FOR-REST-TEMP2 | 1.50      | 1394.48   | 697.24  | 697.24       |
| TOJ237a  | CAMPESINOS UNIDOS- LAS PALMAS | COMITAN      | 2023                 | AF-TAUG-TROP   | 1.00      | 209.70    | 20.97   | 188.73       |
| TOJ238a  | CAMPESINOS UNIDOS- LAS PALMAS | COMITAN      | 2023                 | AF-CERVI-TEMP  | 1.00      | 71.38     | 7.14    | 64.24        |
| TOJ239a  | POZO NUEVO                    | COMITAN      | 2023                 | AF-CERVI-TEMP  | 0.75      | 53.54     | 5.35    | 48.18        |
| TOJ239b  | POZO NUEVO                    | COMITAN      | 2023                 | AF-CERVI-TEMP  | 1.00      | 71.38     | 7.14    | 64.24        |
| TOJ239c  | POZO NUEVO                    | COMITAN      | 2023                 | AF-CERVI-TEMP  | 1.00      | 71.38     | 7.14    | 64.24        |
| TOJ240a  | POZO NUEVO                    | COMITAN      | 2023                 | FOR-REST-TEMP2 | 0.75      | 697.24    | 348.62  | 348.62       |
| TOJ241a  | POZO NUEVO                    | COMITAN      | 2023                 | AF-CERVI-TEMP  | 1.00      | 71.38     | 7.14    | 64.24        |
| CINT019a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-TAUG-TROP   | 1.00      | 209.70    | 20.97   | 188.73       |
| CINT020a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 4.00      | 401.20    | 40.12   | 361.08       |
| CINT021a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 1.00      | 100.30    | 10.03   | 90.27        |
| CINT022a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CAFE-TROP   | 1.00      | 136.49    | 13.65   | 122.84       |
| CINT022b | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 3.00      | 300.90    | 30.09   | 270.81       |
| CINT023a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 1.00      | 100.30    | 10.03   | 90.27        |
| CINT024a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 1.00      | 100.30    | 10.03   | 90.27        |
| CINT024b | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | FOR-ACME-TROP  | 1.00      | 190.88    | 19.09   | 171.79       |
| CINT025a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 2.50      | 250.75    | 25.08   | 225.68       |
| CINT026a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 3.00      | 300.90    | 30.09   | 270.81       |
| CINT028a | ADOLFO LOPEZ MATEO            | CINTALAPA    | 2023                 | AF-CERVI-TROP  | 2.00      | 200.60    | 20.06   | 180.54       |
| REBI054a | ABSALON CASTELLANOS           | JIQUIPILAS   | 2023                 | FOR-ACME-TROP  | 12.00     | 2290.56   | 229.06  | 2061.50      |
| RFRA166a | FRANCISCO I MADERO            | VILLA CORZO  | 2023                 | AF-CERVI-TROP  | 4.00      | 401.20    | 40.12   | 361.08       |

|          |                          |             |      |                |       |          |          |          |
|----------|--------------------------|-------------|------|----------------|-------|----------|----------|----------|
| RFRA166b | FRANCISCO I MADERO       | VILLA CORZO | 2023 | FOR-REST-TEMP2 | 40.00 | 37186.00 | 18593.00 | 18593.00 |
| CINT029a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT031a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-TAUG-TROP   | 1.00  | 209.70   | 20.97    | 188.73   |
| CINT031b | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 1.50  | 150.45   | 15.05    | 135.41   |
| CINT033a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT034a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.50  | 250.75   | 25.08    | 225.68   |
| CINT035a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT037a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT038a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT039a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT040a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT041a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT042a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT043a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT044a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 1.00  | 100.30   | 10.03    | 90.27    |
| CINT045a | COL GRAL LAZARO CARDENAS | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT046a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 1.00  | 100.30   | 10.03    | 90.27    |
| CINT057a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT048a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT049a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT050a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT051a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT052a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT053a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 1.50  | 150.45   | 15.05    | 135.41   |
| CINT054a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.00  | 200.60   | 20.06    | 180.54   |
| CINT055a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT056a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 3.00  | 300.90   | 30.09    | 270.81   |
| CINT047a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 1.00  | 100.30   | 10.03    | 90.27    |
| CINT058a | LAS MERCEDITAS           | CINTALAPA   | 2023 | AF-CERVI-TROP  | 2.50  | 250.75   | 25.08    | 225.68   |
| CINT059a | VALLE DE CORZO           | CINTALAPA   | 2023 | FOR-REST-TEMP2 | 4.00  | 3718.60  | 1859.30  | 1859.30  |

|          |                        |                |      |                |       |          |          |          |
|----------|------------------------|----------------|------|----------------|-------|----------|----------|----------|
| CINT060a | VALLE DE CORZO         | CINTALAPA      | 2023 | FOR-REST-TEMP2 | 4.50  | 4183.43  | 2091.71  | 2091.71  |
| CINT061a | VALLE DE CORZO         | CINTALAPA      | 2023 | FOR-REST-TEMP2 | 2.00  | 1859.30  | 929.65   | 929.65   |
| CINT061b | VALLE DE CORZO         | CINTALAPA      | 2023 | AF-TAUG-TROP   | 2.00  | 419.40   | 41.94    | 377.46   |
| TOJ186e  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ243a  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ243b  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.50  | 1394.48  | 697.24   | 697.24   |
| TOJ242a  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 2.00  | 1859.30  | 929.65   | 929.65   |
| TOJ242b  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.30  | 1208.55  | 604.27   | 604.27   |
| TOJ188b  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 0.86  | 794.85   | 397.43   | 397.43   |
| TOJ184c  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.50  | 1394.48  | 697.24   | 697.24   |
| TOJ216b  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.25  | 1162.06  | 581.03   | 581.03   |
| TOJ216c  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.75  | 1626.89  | 813.44   | 813.44   |
| TOJ216d  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 2.00  | 1859.30  | 929.65   | 929.65   |
| TOJ183d  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 2.00  | 1859.30  | 929.65   | 929.65   |
| TOJ183c  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 0.15  | 139.45   | 69.72    | 69.72    |
| TOJ180b  | GONZALEZ DE LEON       | LAS MARGARITAS | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| CINT062a | LAS NUEVAS MARAVILLAS  | CINTALAPA      | 2023 | FOR-REST-TEMP2 | 65.00 | 60427.25 | 30213.63 | 30213.63 |
| MONT001d | COAPILLA               | COAPILLA       | 2023 | FOR-REST-TEMP2 | 15.00 | 13944.75 | 6972.38  | 6972.38  |
| CINT063a | CORAZON DEL VALLE      | CINTALAPA      | 2023 | FOR-REST-TEMP2 | 4.00  | 3718.60  | 1859.30  | 1859.30  |
| TOJ224a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ226a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ226b  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ223a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.40  | 1301.51  | 650.76   | 650.76   |
| TOJ225a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 0.30  | 278.90   | 139.45   | 139.45   |
| TOJ229a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ230a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ231a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |
| TOJ231b  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.70  | 1580.41  | 790.20   | 790.20   |
| TOJ232a  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 0.50  | 464.83   | 232.41   | 232.41   |
| TOJ232b  | SAN ANTONIO BELLAVISTA | COMITAN        | 2023 | FOR-REST-TEMP2 | 1.00  | 929.65   | 464.83   | 464.83   |

|          |                        |             |      |                |      |           |          |           |
|----------|------------------------|-------------|------|----------------|------|-----------|----------|-----------|
| TOJ234a  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.60 | 1487.44   | 743.72   | 743.72    |
| TOJ234b  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 0.50 | 464.83    | 232.41   | 232.41    |
| TOJ235a  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 0.50 | 464.83    | 232.41   | 232.41    |
| TOJ235b  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.00 | 929.65    | 464.83   | 464.83    |
| TOJ236a  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.00 | 929.65    | 464.83   | 464.83    |
| TOJ236b  | SAN ANTONIO BELLAVISTA | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.00 | 929.65    | 464.83   | 464.83    |
| VILA020b | EFRAIN GUTIERREZ       | BERRIOZABAL | 2023 | AF-CERVI-TROP  | 1.00 | 100.30    | 10.03    | 90.27     |
| VILA009b | EFRAIN GUTIERREZ       | BERRIOZABAL | 2023 | FOR-ACME-TROP  | 0.50 | 95.44     | 9.54     | 85.90     |
| VILA022c | EL DIVISADERO          | BERRIOZABAL | 2023 | AF-CERVI-TROP  | 1.00 | 100.30    | 10.03    | 90.27     |
| TOJ244a  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 0.75 | 697.24    | 348.62   | 348.62    |
| TOJ159n  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 2.25 | 2091.71   | 1045.86  | 1045.86   |
| TOJ168e  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 3.00 | 2788.95   | 1394.48  | 1394.48   |
| TOJ204c  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.50 | 1394.48   | 697.24   | 697.24    |
| TOJ170g  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 1.00 | 929.65    | 464.83   | 464.83    |
| TOJ202e  | SAN JOSE LAS ROSAS     | COMITAN     | 2023 | FOR-REST-TEMP2 | 3.00 | 2788.95   | 1394.48  | 1394.48   |
| RFRA167a | BONANZA                | VILLA CORZO | 2023 | AF-TAUG-TROP   | 1.00 | 209.70    | 20.97    | 188.73    |
| RFRA168a | BONANZA                | VILLA CORZO | 2023 | AF-TAUG-TROP   | 1.00 | 209.70    | 20.97    | 188.73    |
| RFRA137c | BONANZA                | VILLA CORZO | 2023 | AF-TAUG-TROP   | 0.50 | 104.85    | 10.49    | 94.37     |
| RFRA034d | BONANZA                | VILLA CORZO | 2023 | AF-TAUG-TROP   | 0.50 | 104.85    | 10.49    | 94.37     |
| TOTALES  |                        |             |      |                |      | 186007.48 | 87601.23 | 98,406.25 |

Annex 2.a List of smallholders and plots with sales commitments 2021

| PLOT ID | EJIDO/COMMUNITY/LOCALITY | MUNICIPALITY | YEAR OF REGISTRATION | SYSTEM        | AREA (HA) | TOTAL CO2 | BUFFER | SALEABLE CO2 |
|---------|--------------------------|--------------|----------------------|---------------|-----------|-----------|--------|--------------|
| TOJ199B | GUADALUPE LAS DELICIAS   | COMITAN      | 2021                 | FOR-REST-TEMP | 3         | 1271.87   | 375.56 | 876.30       |

Annex 3. Results of the monitoring of plots for the 2023 registration

| Plot ID  | No. Monitoring | Year | No. Plants | Species   | Overall distance (m) | Dead trees | Average height (m) | Largest tree (m) | Smallest tree (m) |
|----------|----------------|------|------------|---|----------------------|------------|--------------------|------------------|-------------------|
| REBI054a | 1              | 2023 | 111        | CAOBILLA 99, CEDRO 5, MACULIS 7   | 3.1 x 3.9            | 0          | 0.92               | 1.17             | 0.64              |
| CINT026a | 1              | 2023 | 239        | CEDRO 37, BOJON 43, MATILISGUATE 45, GUACASTLE 10, CAOBILLA 104               | 2.24                 | 39         | 0.41               | 0.75             | 0.3               |
| CINT019a | 1              | 2023 | 222        | CEDRO 58, BOJON 12, MATILISGUATE 30, GUACASTLE 41, CAOBILLA 79, PRIMAVERA 2   | 1.55 X 3.85          | 78         | 0.53               | 0.68             | 0.38              |
| CINT020a | 1              | 2023 | 283        | CEDRO 119, MATILISGUATE 6, CAOBILLA 93, PRIMAVERA3, GUANACastle 62            | 2.86                 | 48         | 0.53               | 0.82             | 0.21              |
| CINT021a | 1              | 2023 | 99         | CEDRO 21, GUANACastle 9   | 2.3                  | 2          | 0.41               | 0.8              | 0.05              |
| CINT022a | 1              | 2023 | 61         | CEDRO 1, BOJON 13, MATILISGUATE 4, GUACASTLE 18, CAOBILLA 26                  | 3                    | 7          | 0.46               | 0.5              | 0.3               |
| CINT023a | 1              | 2023 | 84         | CEDRO 62, MATILISGUATE 19, PRIMAVERA 2, TINCO 1                               | 2                    | 18         | 0.77               | 1                | 0.62              |
| CINT024a | 1              | 2023 | 158        | CEDRO 109, PRIMAVERA 16, GUANACastle 5, CAOBA 16. BOJON 4                     | 2                    | 0          | 0.3                | 0.4              | 0.3               |
| CINT024b | 1              | 2023 | 395        | CEDRO 310, PRIMAVERA 44, GUANACastle 25, CAOBA 3, BOJON 13                    | 2 x 3                | 0          | 0.32               | 0.37             | 0.3               |
| CINT025a | 1              | 2023 | 91         | CEDRO 35, BOJON 1, MATILISGUATE 7, GUACASTLE 11, CAOBILLA 37                  | 2.6                  | 26         | 0.58               | 0.76             | 0.4               |
| CINT022b | 1              | 2023 | 140        | CEDRO 76, BOJON 14, MATILISGUATE 10, GUACASTLE 12, CAOBILLA 28                | 1.25                 | 48         | 0.7                | 0.9              | 0.4               |
| CINT028a | 1              | 2023 | 85         | CEDRO 30, BOJON 5, MATILISGUATE 8, GUANACastle 20, CAOBILLA 30                | 2.04                 | 25         | 0.84               | 1.03             | 0.62              |
| RFRA168a | 1              | 2023 | 204        | CEDRO 192, MATILISGUATE 12  | 4 X 4                | 5          | 0.31               | 0.47             | 0.15              |
| RFRA167a | 1              | 2023 | 200        | CEDRO 184, MATILISGUATE 11, CHALUM 5  | 4 X 4                | 6          | 0.35               | 0.5              | 0.2               |
| RFRA034d | 1              | 2023 | 244        | CEDRO 193, MATILISGUATE 43, GUACHIPILIN 4, CHICHARO 1, GUANABANA 1, NARANJA 2 | 4 X 4                | 4          | 0.31               | 45               | 17                |
| RFRA137c | 1              | 2023 | 281        | CEDRO 93, CAOBA 77, CHALUM 59, MATILISGUATE 43, GUACHIPILIN 24                | 4 X 4                | 2          | 0.38               | 0.5              | 0.26              |
| TOJ238a  | 1              | 2023 | 96         | CIPRES 84, PINO 12  | 3.8                  | 10         | 0.75               | 0.97             | 0.53              |
| TOJ227a  | 1              | 2023 | 45         | CIPRES 45   | 1.9 X 2              | 7          | 1.19               | 1.5              | 0.7               |
| MONT001d | 1              | 2023 | 645        | PINO 637, ENCINO 8  | 3 x 3                | 12         | 0.5                | 0.62             | 0.19              |
| CINT041a | 1              | 2023 | 155        | CEDRO 60 ,CAOBILLA 82 ,MACUILIS 13  | 2.8                  | 12         | 0.46               | 0.72             | 0.16              |
| CINT042a | 1              | 2023 | 179        | CEDRO 179   | 0                    | 36         | 0.4                | 0.8              | 0.4               |

|          |   |      |     |  |            |    |      |      |       |
|----------|---|------|-----|--|------------|----|------|------|-------|
| CINT044a | 1 | 2023 | 99  | CEDRO 39,CAOBILLA 36,MACULIS 24  | 2.83       | 13 | 0.62 | 0.93 | 0.45  |
| CINT040a | 1 | 2023 | 97  | CEDRO 36,CAOBILLA 17, BOJON33, PRIMAVERA 2   | 0          | 45 | 0.5  | 0.6  | 0.5   |
| CINT045a | 1 | 2023 | 82  | CEDRO 57,BOJON 15, PRIMAVERA 10  | 2.11       | 20 | 0.52 | 1    | 0.17  |
| CINT039a | 1 | 2023 | 168 | CAOBILLA 167,MACULIS 1   | 0          | 25 | 0.35 | 0.58 | 0.3   |
| CINT038a | 1 | 2023 | 193 | CEDRO 193  | 0          | 60 | 0.5  | 0.7  | 0.3   |
| CINT037a | 1 | 2023 | 83  | CEDRO 27,CAOBILLA 56   | 0          | 50 | 0.6  | 1    | 0.4   |
| CINT035a | 1 | 2023 | 116 | CEDRO 38,CAOBILLA 53, BOJON 16, PRIMAVERA 9  | 2.67       | 3  | 0.75 | 1.26 | 0.38  |
| CINT034a | 1 | 2023 | 165 | CEDRO 165  | 2.32       | 52 | 0.32 | 0.62 | 0.13  |
| CINT043a | 1 | 2023 | 138 | CEDRO 114,CAOBILLA 21,BOJON 3  | 2.76       | 20 | 0.35 | 0.5  | 0.2   |
| CINT031b | 1 | 2023 | 112 | CEDRO 95   | 0          | 53 | 0.35 | 0.4  | 0.13  |
| CINT031a | 1 | 2023 | 76  | CEDRO 76   | 0          | 27 | 0.2  | 0.3  | 0.15  |
| CINT029a | 1 | 2023 | 151 | CEDRO 65 ,CAOBILLA 86  | 2.61       | 18 | 1.26 | 1.04 | 0.2   |
| CINT033a | 1 | 2023 | 121 | CEDRO 93,CAOBILLA 8, PRIMAVERA 20  | 2.3        | 57 | 0.49 | 0.6  | 0.3   |
| CINT063a | 1 | 2023 | 452 | PINO 434, ROBLE 16, NANCHE 2   | 0          | 0  | 1.95 | 2.66 | 1.78  |
| VILA009b | 1 | 2023 | 177 | MACULIS 144, PRIMAVERA 30, CEDRO 1, CAOBILLA 2   | 3.13       | 16 | 0.46 | 0.6  | 0.38  |
| VILA020b | 1 | 2023 | 112 | PRIMAVERA 74, CAOBILLA 30, MACULIS 8   | 3.15       | 6  | 0.36 | 0.45 | 0.3   |
| VILA022c | 1 | 2023 | 150 | CEDRO 26, CAOBILLA 24, BOJON 77, TARAY 6, CHININI 2, ZAPOTE 3, CACATEEL 1, MATILISGUATE 11 | 0          | 9  | 0.4  | 0.6  | 0.2   |
| RFRA166a | 1 | 2023 | 243 | GUANACASTLE 240. PINO OCARPA 3   | 2.86       | 30 | 0.43 | 68   | 22    |
| RFRA166b | 1 | 2023 | 541 | PINO OOCARPA 541   | 0          | 0  | 0.25 | 1    | 0.75  |
| TOJ184c  | 1 | 2023 | 46  | PINO 39, ENCINO 7  | 0          | 3  | 0.87 | 2.06 | 0.27  |
| TOJ186e  | 1 | 2023 | 59  | PINO 44, CIPRES 15   | 0          | 21 | 0.42 | 0.55 | 0.225 |
| TOJ243a  | 1 | 2023 | 29  | PINO 28, ENCINO 1  | 0          | 0  | 1.36 | 1.75 | 1.065 |
| TOJ243b  | 1 | 2023 | 11  | CIPRES 11  | 0          | 0  | 3.92 | 5    | 2.8   |
| TOJ242a  | 1 | 2023 | 42  | PINO 42  | 0          | 0  | 0.5  | 0.9  | 0.2   |
| TOJ188b  | 1 | 2023 | 55  | PINO 49, CIPRES 6  | 3.3 X 3.1  | 2  | 0.25 | 0.35 | 0.16  |
| TOJ216c  | 1 | 2023 | 87  | PINO 41, CIPRES 46   | 2.2 X 3.9  | 9  | 0.47 | 0.74 | 0.33  |
| TOJ216d  | 1 | 2023 | 14  | PINO 14  | 0          | 0  | 1.17 | 1.35 | 0.99  |
| TOJ216b  | 1 | 2023 | 67  | PINO 50, CIPRES 17   | 2.55 x 3.2 | 13 | 0.88 | 1.78 | 0.26  |

|          |   |      |     |  |             |    |      |      |       |
|----------|---|------|-----|--|-------------|----|------|------|-------|
| TOJ183c  | 1 | 2023 | 73  | PINO 73  | 3 X 2.8     | 38 | 0.31 | 0.4  | 0.27  |
| TOJ183d  | 1 | 2023 | 28  | PINO 15, CIPRES 13   | 3.8 X 4.70  | 0  | 0.5  | 0.6  | 0.4   |
| TOJ180b  | 1 | 2023 | 22  | PINO 8, CIPRES 14  | 3.60 X 4.60 | 1  | 0.65 | 1.4  | 0.35  |
| TOJ242b  | 1 | 2023 | 95  | PINO 69, CIPRES 26   | 4 X 4.32    | 12 | 0.48 | 0.85 | 0.305 |
| TOJ233a  | 1 | 2023 | 33  | CIPRES 29, PINO 4  | 1.5 X 3     | 4  | 0.97 | 1.6  | 0.35  |
| CINT046a | 1 | 2023 | 104 | BOJON 104  | 0           | 30 | 0.27 | 0.03 | 0.25  |
| CINT057a | 1 | 2023 | 288 | BOJON 288  | 1.78        | 16 | 0.16 | 0.23 | 0.1   |
| CINT055a | 1 | 2023 | 223 | CEDRO 35, MATILISGUATE 88, PRIMAVERA 13, CAOBILLA 87   | 2           | 33 | 0.5  | 0.8  | 0.22  |
| CINT054a | 1 | 2023 | 195 | BOJON 88, CEDRO 107  | 3.03        | 9  | 0.42 | 0.72 | 0.11  |
| CINT051a | 1 | 2023 | 187 | CEDRO 92, BOJON 60, CAOBILLA 20, MATILISGUATE 5  | 2           | 15 | 0.41 | 0.6  | 0.16  |
| CINT050a | 1 | 2023 | 163 | CEDRO 83, BOJON 23, CAOBILLA 57  | 2           | 24 | 0.55 | 0.93 | 0.35  |
| CINT049a | 1 | 2023 | 141 | CEDRO 141  | 2.5         | 43 | 0.66 | 0.93 | 0.3   |
| CINT056a | 1 | 2023 | 365 | CEDRO 165, BOJON 54, CAOBILLA 110, MATILISGUATE 20, PRIMAVERA 16                                     | 2.15        | 25 | 0.81 | 1    | 0.68  |
| CINT047a | 1 | 2023 | 122 | BOJON 92, CAOBA 31   | 2.7         | 12 | 0.4  | 0.6  | 0.2   |
| CINT058a | 1 | 2023 | 222 | BOJON 135, MATILISGUATE 17, CAOBILLA 69, GUANACASTLE 1   | 3.2         | 50 | 0.25 | 0.29 | 0.23  |
| CINT053a | 1 | 2023 | 109 | CEDRO 16, BOJON 14, CAOBILLA 12, MATILISGUATE 18, MELINA 11, DURAZNILLO 11, PRIMAVERA 36, AGUACATE 5 | 2.44        | 93 | 0.49 | 1    | 1.15  |
| CINT052a | 1 | 2023 | 240 | BOJON 87, CEDRO 110, MATILISGUATE 22, CAOBA 21   | 2           | 29 | 0.35 | 0.5  | 0.2   |
| CINT048a | 1 | 2023 | 42  | CEDRO 48   | 2           | 8  | 0.13 | 0.2  | 0.07  |
| CINT062a | 1 | 2023 | 699 | PINO OOCARPA 463, ENCINO 236   | 2.36        | 0  | 0.32 | 0.35 | 0.21  |
| TOJ226a  | 1 | 2023 | 11  | PINO 10, CIPRES 1  | 0           | 0  | 1.68 | 3    | 0.27  |
| TOJ226b  | 1 | 2023 | 17  | CIPRES 9, PINO 8   | 0           | 0  | 1.27 | 1.63 | 0.4   |
| TOJ227a  | 1 | 2023 | 45  | CIPRES 45  | 1.9 X 2     | 7  | 1.19 | 1.5  | 0.7   |
| TOJ245a  | 1 | 2023 | 193 | CIPRES 33, PINO 152, PRIMAVERA 2, MACULIS 1, NO IDENTIFICADA 4                                       | 1.5         | 63 | 0.5  | 0.8  | 0.3   |
| TOJ239a  | 1 | 2023 | 86  | CIPRES 23, PINO 63   | 2.20 X 1.80 | 86 | 0.49 | 0.6  | 0.4   |
| TOJ239b  | 1 | 2023 | 50  | CIPRES 33, PINO 17   | 0.92        | 17 | 0.53 | 0.55 | 0.52  |
| TOJ239c  | 1 | 2023 | 50  | PINO 19, CIPRES 31.  | 1.9         | 37 | 0.4  | 0.44 | 0.38  |

|          |   |      |     |  |         |    |      |      |       |
|----------|---|------|-----|--|---------|----|------|------|-------|
| TOJ240a  | 1 | 2023 | 30  | CIPRES 30  | 2       | 15 | 0.35 | 0.5  | 0.2   |
| TOJ241a  | 1 | 2023 | 55  | CIPRES 43, PINO 12   | 2.8 x 1 | 0  | 0    | 0.4  | 0.37  |
| TOJ229a  | 1 | 2023 | 7   | PINO 7, CIPRES 4   | 0       | 0  | 1.69 | 1.76 | 1.63  |
| TOJ224a  | 1 | 2023 | 15  | PINO 2, CIPRES 13  | 0       | 0  | 1.32 | 1.5  | 1.08  |
| TOJ226a  | 1 | 2023 | 11  | PINO 10, CIPRES 1  | 0       | 0  | 1.68 | 3    | 0.27  |
| TOJ226b  | 1 | 2023 | 17  | CIPRES 9, PINO 8   | 0       | 0  | 1.27 | 1.63 | 0.4   |
| TOJ235a  | 1 | 2023 | 27  | PINO 20, CIPRES 7  | 0       | 0  | 0.31 | 0.44 | 0.16  |
| TOJ236b  | 1 | 2023 | 13  | PINO 7, CIPRES 6   | 0       | 0  | 1.21 | 1.51 | 0.65  |
| TOJ236a  | 1 | 2023 | 24  | PINO 20, CIPRES 4  | 0       | 0  | 2.24 | 2.47 | 1.97  |
| TOJ223a  | 1 | 2023 | 8   | PINO 3, CIPRES 5   | 0       | 0  | 0.5  | 0.6  | 0.37  |
| TOJ235b  | 1 | 2023 | 31  | PINO 8, CIPRES 23  | 0       | 0  | 0.53 | 0.91 | 0.34  |
| TOJ234b  | 1 | 2023 | 27  | CIPRES 27  | 0       | 0  | 2.62 | 3    | 2.1   |
| TOJ234a  | 1 | 2023 | 28  | PINO 16, CIPRES 12   | 0       | 0  | 1.12 | 1.98 | 0.5   |
| TOJ232b  | 1 | 2023 | 10  | CIPRES 4, PINO 5   | 0       | 0  | 1.15 | 1.63 | 0.46  |
| TOJ225a  | 1 | 2023 | 14  | PINO 5, CIPRES 9   | 0       | 0  | 0.87 | 0.13 | 0.63  |
| TOJ231a  | 1 | 2023 | 36  | PINO 3, CIPRES 33  | 0       | 0  | 1.36 | 1.6  | 0.16  |
| TOJ231b  | 1 | 2023 | 35  | PINO 7, CIPRES 28  | 0       | 0  | 0.69 | 1    | 0.17  |
| TOJ230a  | 1 | 2023 | 31  | PINO 22, CIPRES 9  | 0       | 0  | 0.58 | 1    | 0.42  |
| TOJ232a  | 1 | 2023 | 15  | PINO 6, CIPRES 9   | 0       | 0  | 1.31 | 1.9  | 0.24  |
| TOJ244a  | 1 | 2023 | 52  | PINO 14, CIPRES12, ROBLE 22, CHIQUINIB 4                         | 2       | 0  | 4.27 | 5.8  | 1.09  |
| TOJ168e  | 1 | 2023 | 99  | PINO 35, CIPRES 28, ROBLE 13, CHIQUINIB 20, MADRON 3             | 2.35    | 0  | 3.94 | 6.56 | 0.69  |
| TOJ202e  | 1 | 2023 | 126 | PINO 41, CIPRES 32, ROBLE 34, CHIQUINIB 24, MADRON 6, PAJULUL 36 | 2.91    | 0  | 2.38 | 3.48 | 1.05  |
| TOJ170g  | 1 | 2023 | 83  | PINO 71, CIPRES 2, ROBLE 8, MADRON 2                             | 1.29    | 0  | 3.17 | 4.55 | 1.71  |
| TOJ159n  | 1 | 2023 | 113 | PINO 17, CIPRES 48, ROBLE 19, CHIQUINIB 3, PAJULUL 17            | 2.23    | 0  | 2.15 | 4.14 | 0.58  |
| TOJ204c  | 1 | 2023 | 82  | PINO 18, CIPRES 7, ROBLE 45, CHIQUINIB 14                        | 1.58    | 0  | 3.58 | 4.85 | 0.985 |
| CINT059a | 1 | 2023 | 30  | PINO 26, ENCINO 1, ROBLE 3                                       | 0       | 0  | 0.9  | 0.9  | 0.07  |
| CINT061a | 1 | 2023 | 27  | PINO 20, ENCINO 1, NANCHE 6                                      | 0       | 0  | 0.79 | 2.2  | 0.3   |
| CINT060a | 1 | 2023 | 53  | PINO 48, ENCINO 6  | 0       | 0  | 2.93 | 4.66 | 0.11  |

|          |   |      |    |                    |   |   |     |   |      |
|----------|---|------|----|--------------------|---|---|-----|---|------|
| CINT061b | 1 | 2023 | 12 | CEDRO 10, NANCHE 2 | 0 | 0 | 2.8 | 3 | 2.15 |
|----------|---|------|----|--------------------|---|---|-----|---|------|

Anexo 3a. Result of the verifications of the monitoring of registered plots in 2023

| Plot ID  | No. Monitoring | Year | No. Plants | Species  | Overall distance (m) | Dead trees | Average height (m) | Largest tree (m) | Smallest tree (m) |
|----------|----------------|------|------------|--|----------------------|------------|--------------------|------------------|-------------------|
| CINT025a | 1              | 2023 | 110        | PRIMAVERA 51, CEDRO 33, GUANACASTLE 25, MATILISGUATE 1 | 1.9                  | 67         | 0.79               | 1                | 0.6               |
| CINT023a | 1              | 2023 | 65         | CEDRO 52, MATILISGUATE 10, PRIMAVERA 2, BOJON 1        | 4.15                 | 36         | 0.78               | 1.1              | 0.48              |
| CINT034a | 1              | 2023 | 70         | CEDRO 70   | 2.3                  | 50         | 0.36               | 0.74             | 0.12              |
| CINT031b | 1              | 2023 | 53         | CEDRO 53   | 1.5                  | 52         | 0.86               | 2                | 0.4               |
| TOJ186e  | 1              | 2023 | 28         | PINO 21, CIPRES 7                                      | 3 X 3                | 11         | 0.38               | 0.5              | 0.2               |
| TOJ242a  | 1              | 2023 | 21         | PINO 21  | 0                    | 0          | 0.52               | 0.75             | 0.15              |
| TOJ216c  | 1              | 2023 | 45         | PINO 34, CIPRES 11                                     | 4.22 X 2.22          | 3          | 0.33               | 0.4              | 0.25              |
| TOJ226b  | 1              | 2023 | 33         | PINO 20, CIPRES 13                                     | 0                    | 0          | 0.8                | 2.5              | 0.49              |
| TOJ226b  | 1              | 2023 | 33         | PINO 20, CIPRES 13                                     | 0                    | 0          | 0.8                | 2.5              | 0.49              |
| TOJ230a  | 1              | 2023 | 62         | PINO 19, CIPRES 43                                     | 0                    | 0          | 1                  | 2                | 0.16              |
| TOJ229a  | 1              | 2023 | 27         | PINO 17, CIPRES 14                                     | 0                    | 0          | 1.5                | 2                | 0.6               |

Annex 4. Results of the monitoring of plots for the 2021 registration

| Plot ID | No. Monitoring | Year | No. Plants | Species                                    | Overall distance (m) | Dead trees | Average height (m) | Largest tree (m) | Smallest tree (m) |
|---------|----------------|------|------------|--|----------------------|------------|--------------------|------------------|-------------------|
| TOJ199b | 3              | 2023 | 174        | PINO 125, CIPRES 31, ROBLE 12, CHIQUINIB 4 | variable             | 0          | 3.11               | 6.4              | 0.9               |

Annex 5. Results of monitoring carried out in 2023

| Plot ID  | No. Monitoring | Year | No. Plants | Species   | Overall distance (m) | Dead trees | Average height (m) | Largest tree (m) | Smallest tree (m) |
|----------|----------------|------|------------|---|----------------------|------------|--------------------|------------------|-------------------|
| CINT001a | 4              | 2023 | 258        | PINO 35, ENCINO 80, ROBLE 119, LIQUIDAMBAR 24         | 0                    | 0          | 3.01               | 3.53             | 2.07              |
| CINT001b | 3              | 2023 | 83         | PINO 68, ENCINO 7, ROBLE 7                            | 0                    | 0          | 2.26               | 2.64             | 2.018             |
| CINT001c | 3              | 2023 | 193        | PINO 154, ENCINO 31, ROBLE 10                         | 0                    | 13         | 2.43               | 3.3              | 1.78              |
| CINT002a | 3              | 2023 | 278        | PINO 166, ENCINO 36, NANCHE 61, TOTOPOSTE 10, ROBLE 5 | 0                    | 0          | 1.84               | 2.33             | 1.28              |
| CINT002b | 2              | 2023 | 378        | PINO 65, ENCINO 231, NANCHE 20, ROBLE 54, TOTOPOSTE 8 | 0                    | 0          | 0.92               | 1.83             | 0.53              |
| CINT003a | 3              | 2023 | 46         | PINO 46,  | 0                    | 0          | 0.98               | 1.53             | 0.6               |
| CINT004a | 3              | 2023 | 78         | PINO 78   | 0                    | 0          | 1.73               | 2.45             | 0.64              |
| CINT005a | 3              | 2023 | 59         | PINO 59   | 0                    | 0          | 1.7                | 2.57             | 0.49              |
| CINT005b | 2              | 2023 | 115        | PINO 45, ENCINO 28, NANCHE 34                         | 0                    | 0          | 1.96               | 2.46             | 0.86              |
| CINT006a | 3              | 2023 | 89         | PINO 82, ENCINO 7                                     | 0                    | 0          | 2.16               | 2.33             | 0.81              |
| CINT006b | 2              | 2023 | 80         | PINO 46, ENCINO 33, TOTOPOSTE 1                       | 0                    | 0          | 1.94               | 2.95             | 0.88              |
| CINT007a | 3              | 2023 | 19         | PINO 19, ENCINO, NANCHE                               | 0                    | 0          | 1.35               | 2.1              | 0.45              |
| CINT007c | 2              | 2023 | 62         | PINO 62, ENCINO, NANCHE                               | 0                    | 0          | 1.73               | 2.9              | 0.916             |
| CINT008a | 3              | 2023 | 390        | PINO 390  | 0                    | 0          | 0.3                | 2.41             | 0.17              |
| CINT008b | 2              | 2023 | 570        | PINO 569, NANCHE 1                                    | 0                    | 0          | 1.07               | 1.42             | 0.46              |
| CINT009a | 3              | 2023 | 30         | PINO 30   | 0                    | 0          | 0.95               | 1.78             | 0.61              |
| CINT009b | 2              | 2023 | 75         | PINO 75,  | 0                    | 0          | 1.93               | 2.76             | 1.224             |
| CINT010a | 3              | 2023 | 93         | PINO 93   | 0                    | 0          | 1.64               | 2.38             | 1.05              |
| CINT010b | 2              | 2023 | 138        | PINO 124, ENCINO 14                                   | 0                    | 0          | 0.82               | 1.55             | 0.47              |
| CINT011a | 3              | 2023 | 217        | PINO 217  | 0                    | 0          | 1.21               | 3.63             | 0.1               |
| CINT011b | 3              | 2023 | 64         | PINO 64   | 0                    | 0          | 1.01               | 1.81             | 0.32              |
| CINT012a | 3              | 2023 | 212        | PINO 194, NANCHE 18                                   | 0                    | 0          | 1.41               | 1.65             | 1.88              |
| CINT012b | 2              | 2023 | 293        | PINO 274, NANCHE 19                                   | 0                    | 0          | 0.85               | 1.42             | 0.39              |
| CINT013a | 2              | 2023 | 256        | PINO 248, ENCINO 8                                    | 0                    | 0          | 1.97               | 2.65             | 0.9               |
| CINT014a | 2              | 2023 | 167        | PINO 167  | 0                    | 0          | 0.82               | 0.98             | 0.355             |

|          |   |      |     |  |             |       |       |       |       |
|----------|---|------|-----|--|-------------|-------|-------|-------|-------|
| CINT015a | 2 | 2023 | 121 | PINO 70, ENCINO 51   | 0           | 0     | 1.34  | 2.31  | 0.435 |
| CINT016a | 2 | 2023 | 116 | PINO 116   | 0           | 0     | 1.02  | 2.1   | 0.21  |
| CINT017a | 2 | 2023 | 76  | PINO 76  | 0           | 0     | 1.18  | 1.66  | 1     |
| CINT018a | 2 | 2023 | 44  | PINO 44  | 0           | 0     | 2.08  | 2.33  | 1.46  |
| MOBE005c | 5 | 2023 | 86  | CIPRES 79, LIQUIDAMBAR 7   | 0           | 0     | 8.36  | 14    | 2.3   |
| MOBE011g | 4 | 2023 | 106 | CIPRES 106   | 0           | 0     | 3.95  | 5     | 2.5   |
| MOBE011h | 4 | 2023 | 98  | CIPRES 98  | 0           | 0     | 4.4   | 6.5   | 3     |
| MOBE012a | 4 | 2023 | 120 | CIPRES 119, PINO 1   | 0           | 0     | 15.71 | 18.33 | 12.66 |
| MOBE012b | 3 | 2023 | 51  | CIPRES 51  | 0           | 0     | 6.16  | 8.5   | 3.35  |
| MOBE013a | 3 | 2023 | 197 | PINO 104, LIQUIDAMBAR 77, CAÑA DE ARDILLA 12, CERAMONTE 4  | 0           | 0     | 2.316 | 3.894 | 1.278 |
| MOBE014a | 3 | 2023 | 388 | CIPRES 363, LIQUIDAMBAR 24   | 0           | 4     | 7.355 | 9.8   | 4.631 |
| MONT001a | 5 | 2023 | 432 | PINO 286, LIQUIDAMBAR 53, ENCINO 10, CAPULIN 28, CHZEZEL 21  | 13          | 41.92 | 46.5  | 25    |       |
| MONT001c | 2 | 2023 | 630 | PINO 539, ENCINO 57, CAPULIN 7, LIQUIDAMBAR 4, CHZELEL 9, ESCOBILLO 5, ROBLE 4, LLORA SANGRE 4, CEDRO1               | 28          | 0.42  | 0.53  | 0.3   |       |
| REBI045b | 5 | 2023 | 97  | CAOBILLA 87, MACULIS 9, CEDRO 1  | 0           | 0     | 2.57  | 5     | 0.56  |
| REBI045c | 2 | 2023 | 177 | CAOBILLA 103, CEDRO 74.  | 0           | 0     | 0.23  | 0.42  | 0.08  |
| REBI046a | 2 | 2023 | 517 | BOJON 373, MUJU 36, HORMIGUILLO 57, COLA DE PAVA 32, PRIMAVERA 17.   | 2.98 x 5.96 | 33    | 0.8   | 1.1   | 0.4   |
| REBI047a | 2 | 2023 | 503 | BOJON 203, MUJU 44, CAOBA 42, CEDRO 197, PRIMAVERA 17.   | 2.88 x 5.72 | 27    | 0.5   | 1     | 0.3   |
| REBI048a | 2 | 2023 | 510 | BOJON 298, HORMIGUILLO 60, COLA DE PAVA 34, CEDRO 26, MACULIS 25, MUJU 27, CHUMI 30, GUANABANA 10, PRIMAVERA.        | 2.82 x 5.92 | 42    | 1.03  | 1.2   | 0.9   |
| REBI049a | 2 | 2023 | 504 | BOJON 365, MUJU 17, HORMIGUILLO 42, COLA DE PAVA 45, CEDRO, MACULIS 14, CHUMI 21.                                    | 2.97 x 5.92 | 42    | 0.85  | 0.95  | 0.7   |
| REBI050a | 2 | 2023 | 527 | BOJON 392, HORMIGUILLO 49, COLA DE PAVA 44, CHUMI 42.  | 2.95 x 5.95 | 25    | 1.2   | 1.3   | 1.1   |
| REBI051a | 2 | 2023 | 515 | BOJON483, HORMIGUILLO 17, COLA DE PAVA 15, CEDRO, MACULIS, PRIMAVERA.  | 3 x 5.95    | 35    | 0.9   | 1.2   | 0.7   |
| REBI052a | 2 | 2023 | 513 | BOJON 465, HORMIGUILLO 14, COLA DE PAVA 18, CEDRO, MACULIS, PRIMAVERA 16.  | 2.96 x 5.97 | 36    | 1.01  | 1.2   | 0.75  |
| REBI053a | 2 | 2023 | 396 | CEDRO 176, CAOBILLA 35, BOJON 55, GUASH 15, HUMO 32, CEDRILLO 15, PIMIENTA 22, RAMON 33, MACULIS 1, PALO AMARILLO 1, | 3           | 94    | 0.35  | 0.44  | 0.31  |

|          |   |      |      |   |   |   |      |      |      |  |
|----------|---|------|------|---|---|---|------|------|------|--|
|          |   |      |      | CHALUM 9, QUEBRACHO 1, AGUACATE 1,<br>VOLADOR 1, COLADA DE PAVA 1                                       |   |   |      |      |      |  |
| REBI060a | 2 | 2023 | 124  | CAOBILLA 101, CEDRO 19, MACULIS 3,<br>PRIMAVERA 1.  | 0 | 0 | 0.24 | 0.41 | 0.31 |  |
| RFRA108b | 2 | 2023 | 239  | CEDRO 106, MATILISGUATE 72, GUACHIPILIN 39,<br>CAOBA 21   |   | 3 | 0.46 | 0.7  | 0.22 |  |
| RFRA137b | 2 | 2023 | 294  | CEDRO 102, CHALUM 48, CAOBA 87,<br>MATILISGUATE 52, CHICHARO 5  |   | 2 | 0.72 | 1.2  | 0.25 |  |
| RFRA146c | 2 | 2023 | 450  | CEDRO 120, CAOBA 125, MATILISGUATE 55,<br>CHALUM 90, GUANACastle 15, GUACHIPILIN 33,<br>GUAYABA 12      |   | 4 | 0.56 | 1    | 0.25 |  |
| RFRA146d | 2 | 2023 | 314  | CEDRO 85, CAOBA 72, MATILISGUATE 35,<br>GUACHIPILIN 45, GRANADILLO 42,<br>HORMIGUILLO 35                |   | 3 | 0.41 | 0.5  | 0.21 |  |
| RFRA152a | 4 | 2023 | 164  | PINO 154, ENCINO 10   | 0 | 0 | 3.85 | 6.95 | 1.22 |  |
| RFRA154a | 2 | 2023 | 733  | CAOBA 263, GUACHIPILIN 127, CEDRO 96,<br>MATARATON 247  |   | 3 | 0.37 | 0.55 | 0.2  |  |
| RFRA155a | 2 | 2023 | 524  | CEDRO 105, CAOBA 122, CHALUM 165,<br>MATARATON 116, GUACHIPILIN 16                                      |   | 2 | 0.42 | 0.52 | 0.32 |  |
| RFRA156a | 2 | 2023 | 585  | CEDRO 74, CAOBA 212, GUACHIPILIN 96,<br>MATARATON 202   |   | 2 | 0.4  | 0.6  | 0.2  |  |
| RFRA157a | 2 | 2023 | 518  | CAOBA 178, MATARATON 156, CEDRO 121,<br>MATILISGUATE 63   |   | 2 | 0.33 | 0.45 | 0.21 |  |
| RFRA158a | 2 | 2023 | 1121 | CEDRO 423, CAOBA 324, GUACHIPILIN 152,<br>MATARATON 222   |   | 3 | 0.72 | 1.25 | 0.2  |  |
| RFRA158a | 2 | 2023 | 1121 | CEDRO 423, CAOBA 324, GUACHIPILIN 152,<br>MATARATON 222   |   | 3 | 0.72 | 1.25 | 0.2  |  |
| RFRA159a | 2 | 2023 | 986  | CAOBA 233, GUACHIPILIN 219, CEDRO 117,<br>MATARATON 417   |   | 5 | 1.25 | 2.1  | 0.4  |  |
| RFRA160a | 2 | 2023 | 867  | CEDRO 165, CAOBA 373, MATILISGUATE 160,<br>GUACHIPILIN 125, CASPIROLA 30, LIMON 14                      |   | 3 | 0.78 | 1.5  | 0.3  |  |
| RFRA161a | 2 | 2023 | 529  | CEDRO 181, CAOBA 111, MATILISGUATE 121,<br>GUACHIPILIN 68, MATARRATON 48                                |   | 0 | 0.6  | 0.6  | 0.31 |  |
| RFRA162a | 2 | 2023 | 219  | CEDRO 72, CAOBA 70, GUACHIPILIN 19, CHALUM<br>52, MATARATON 3   |   | 4 | 0.74 | 1.2  | 0.4  |  |
| RFRA163a | 2 | 2023 | 273  | CEDRO 102, CAOBA 73, MATILISGUATE 44,<br>GUACHIPILIN 36, CHALUM 18                                      |   | 3 | 0.48 | 0.71 | 0.26 |  |
| RFRA165a | 2 | 2023 | 550  | CEDRO 151, GUACHIPILIN 69, CAOBA 61,<br>MATILISGUATE 100, PRIMAVERA 62,<br>HORMIGUILLO 55, CASPIROLA 46 |   | 3 | 0.6  | 1    | 0.2  |  |
| RISE032d | 5 | 2023 | 311  | PINO 107, ROBLE 151, NANCHE 47, GUAYABA 3   | 0 | 0 | 5.07 | 12   | 1.79 |  |

|          |   |      |      |   |      |   |       |       |       |
|----------|---|------|------|---|------|---|-------|-------|-------|
| RISE192f | 5 | 2023 | 472  | PINO 189, ROBLE 205, LOLITO 68, NANCHE 15, CUERILLO 3, CHUCAMAY 1   | 1.87 | 0 | 5.24  | 10.25 | 2.1   |
| RISE337a | 5 | 2023 | 1546 | PINO 785, ENCINO 527, ROBLE 126, NANCHE 106, GUANACastle 1  | 0    | 1 | 1.48  | 2.4   | 0.88  |
| RISE343a | 5 | 2023 | 248  | PINO 97, ROBLE 73, NANCHE 51  | 0    | 0 | 3.75  | 5.25  | 2.175 |
| RISE344a | 5 | 2023 | 215  | ROBLE 70, AGUACATILLO 24, CACATE 107, GUACHIPILIN 2   | 2.4  | 0 | 1.4   | 1.76  | 0.8   |
| RISE344b | 5 | 2023 | 183  | ROBLE 72, AGUACATILLO 34, LIQUIDAMBAR 56, CACATE 17,  | 2.75 | 0 | 2.41  | 3.97  | 0.9   |
| RISE345a | 3 | 2023 | 23   | PINO 23   | 0    | 0 | 3.25  | 6     | 2     |
| RISE346a | 3 | 2023 | 46   | PINO 46   | 0    | 0 | 5.14  | 9     | 2.1   |
| RISE347a | 2 | 2023 | 85   | PINO 78, CHALUM 7   | 0    | 0 | 8.39  | 10.5  | 5.45  |
| RISE348a | 2 | 2023 | 273  | PINO 55, ENCINO 106, NANCHE 85, ROBLE 24, GUANACastle 5   | 0    | 0 | 0.452 | 1.28  | 0.1   |
| RISE348b | 2 | 2023 | 25   | PINO 13, ENCINO 11, NANCHE 1  | 0    | 0 | 1.58  | 0.975 | 0.235 |
| RISE349a | 2 | 2023 | 10   | PINO 7, ENCINO 3  | 0    | 0 | 1.68  | 3.62  | 0.6   |
| SOC0001a | 5 | 2023 | 308  | CHALUM 290, AGUACATE 5, CASPIROL 11   |      | 0 | 5.33  | 7.64  | 2.7   |
| SOC0002b | 4 | 2023 | 153  | CHALUM 107, MOQUILLO 18, ROBLE 10, TABAQUILLO 5, CAPULIN 1, SALVIO 7, PALO BLANCO 1, LIMON 4, AGUACATE 3, NISPERO 1 |      | 0 | 7.1   | 11.31 | 3.69  |
| SOC0002c | 4 | 2023 | 102  | CHALUM 72, MOQUILLO 15, CAPULIN 8, ROBLE 1, TABAQUILLO 3  |      | 0 | 1.57  | 6.33  | 0.52  |
| TOJ012h  | 3 | 2023 | 52   | CIPRES 52   |      | 0 | 0.42  | 0.63  | 0.275 |
| TOJ159c  | 6 | 2023 | 92   | PINO 32, CIPRES 27, ROBLE 20, CHIQUINIB 10  | 3.68 | 0 | 2.77  | 4.51  | 0.75  |
| TOJ159d  | 6 | 2023 | 167  | PINO 42, CIPRES 24, ROBLE 45, CHIQUINIB 44  | 1.65 | 0 | 4.38  | 7.4   | 1.65  |
| TOJ159h  | 5 | 2023 | 168  | PINO 11, CIPRES 40, ROBLE 65, CHIQUINIB 22, XHINIL 30   | 2.41 | 0 | 3.75  | 6.15  | 1.56  |
| TOJ159i  | 5 | 2023 | 432  | PINO 150, CIPRES 76, ROBLE 166, CHIQUINIB 40  | 2.08 | 1 | 5.42  | 7.6   | 2.3   |
| TOJ159j  | 3 | 2023 | 198  | PINO 104, CIPRES 18, ROBLE 71, CHIQUINIB 4, MADRON 2  | 2.07 | 0 | 2.89  | 5.85  | 1.16  |
| TOJ159k  | 2 | 2023 | 145  | PINO 26, CIPRES 44, ROBLE 56, CHIQUINIB 17, MADRON 2  | 2.54 | 0 | 1.54  | 2.75  | 0.61  |
| TOJ159l  | 2 | 2023 | 65   | PINO 30, CIPRES 10, ROBLE 22, MADRON 3  | 1.96 | 0 | 3.24  | 5.8   | 0.7   |
| TOJ159m  | 2 | 2023 | 65   | PINO 37, CIPRES 9, ROBLE 11, CHIQUINIB 5, MADRON 3  | 1.17 | 2 | 1.91  | 3.85  | 0.56  |

|         |   |      |     |   |      |   |      |      |      |
|---------|---|------|-----|---|------|---|------|------|------|
| TOJ160b | 5 | 2023 | 186 | PINO 109, CIPRES 46, ROBLE 13, CHIQUINIB 6, MADRON 2  | 1.94 | 1 | 5.87 | 7.61 | 4.55 |
| TOJ160c | 3 | 2023 | 148 | PINO 83, CIPRES 9, ROBLE 33, CHIQUINIB 11, MADRON 8   | 1.51 | 0 | 2.38 | 3.05 | 1.36 |
| TOJ160d | 3 | 2023 | 62  | PINO 14, CIPRES 7, ROBLE 31, CHIUNIB 4, MADRON1       | 1.71 | 0 | 3.54 | 8    | 1.7  |
| TOJ160e | 2 | 2023 | 88  | PINO 17, CIPRES 15, ROBLE 46, CHIQUINIB 10            | 3.31 | 0 | 3.77 | 5.17 | 1.18 |
| TOJ161c | 6 | 2023 | 31  | PINO 5, CIPRES 14, ROBLE 5, CHIQUINIB 9               | 4.24 | 1 | 5.22 | 8    | 2.78 |
| TOJ161d | 5 | 2023 | 299 | PINO 195, CIPRES 2, ROBLE 70, CHIQUINIB 19, XHINIL 13 | 1.65 | 1 | 3.84 | 5.58 | 1.57 |
| TOJ161e | 3 | 2023 | 192 | PINO 82, CIPRES 78, ROBLE 28, CHIQUINIB 4             | 1.48 | 0 | 3.97 | 5.9  | 1.43 |
| TOJ161f | 2 | 2023 | 102 | PINO 28, CIPRES 25, ROBLE 21, CHIQUINIB 29            | 2.35 | 0 | 3.89 | 5.2  | 2.55 |
| TOJ163b | 6 | 2023 | 69  | PINO 18, CIPRES 44, ROBLE 3, CHIQUINIB 4              | 3.85 | 0 | 2.62 | 4.08 | 1.21 |
| TOJ163c | 5 | 2023 | 343 | PINO 266, CIPRES 41, ROBLE 32, CHIQUINIB 1, XHINIL 3  | 1.65 | 1 | 4.13 | 5.94 | 2    |
| TOJ163d | 3 | 2023 | 213 | PINO 79, CIPRES 20, ROBLE 108, ROBLE 5, MADRON 1      | 1.06 | 2 | 3.14 | 6.2  | 0.74 |
| TOJ163e | 3 | 2023 | 155 | PINO 89, CIPRES 12, ROBLE 23, CHIQUINIB 21            | 1.79 | 6 | 2.14 | 3.61 | 1.12 |
| TOJ163f | 2 | 2023 | 51  | PINO 24, CIPRES 25, ROBLE 2                           | 3.22 | 1 | 2.43 | 5    | 0.44 |
| TOJ165b | 6 | 2023 | 72  | PINO 10, CIPRES 22, ROBLE 38, CHIQUINIB 2             | 3.31 | 0 | 4.11 | 7.75 | 1.74 |
| TOJ165c | 5 | 2023 | 408 | PINO 335, CIPRES 14, ROBLE 52, CHIQUINIB 5            | 1.33 | 0 | 3.41 | 5.55 | 1.75 |
| TOJ165d | 3 | 2023 | 98  | PINO 38, CIPRES 25, ROBLE 31, CHIQUINIB 12, MADRON 3  | 2.07 | 0 | 3.09 | 5.45 | 0.92 |
| TOJ166b | 6 | 2023 | 115 | PINO9, CIPRES 36, ROBLE 42, CHIQUINIB 28, XHINIL 3    | 1.98 | 1 | 5.75 | 7.05 | 3.65 |
| TOJ166c | 5 | 2023 | 280 | PINO 47, ROBLE 203, CIPRES 30                         | 1.35 | 0 | 3.38 | 4.93 | 2.26 |
| TOJ166d | 3 | 2023 | 49  | PINO 11, CIPRES 26, ROBLE 5, CHIQUINIB 7              | 2.14 | 0 | 3.79 | 6.5  | 0.57 |
| TOJ166e | 3 | 2023 | 165 | PINO 33, CIPRES 52, ROBLE 40, CHIQUINB 37, MADRON 3   | 1.88 | 1 | 2.88 | 6.35 | 0.24 |
| TOJ167b | 6 | 2023 | 152 | PINO 28, CIPRES 18, ROBLE 85, CHIQUINIB 29            | 1.68 | 0 | 3.81 | 7.25 | 0.55 |
| TOJ167c | 5 | 2023 | 194 | PINO 59, CIPRES 52, ROBLE 31, CHIQUINIB 52            | 1.75 | 0 | 2.73 | 4.46 | 1.56 |
| TOJ168a | 6 | 2023 | 115 | PINO 27, CIPRES 36, ROBLE 49, CHIQUINIB 5             | 3.44 | 0 | 2.64 | 5.4  | 1.3  |
| TOJ168b | 5 | 2023 | 226 | PINO 26, CIPRES 34, ROBLE 35, CHIQUINIB 119           | 2.41 | 2 | 4.04 | 5.63 | 2.56 |
| TOJ168c | 3 | 2023 | 133 | PINO 50, CIPRES 55, ROBLE 21, CHIQUINIB 7             | 1.59 | 0 | 2.08 | 3.4  | 0.35 |

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|---------|---|------|-----|---|------|---|------|------|------|
| TOJ168d | 2 | 2023 | 130 | PINO 10, CIPRES 57, ROBLE 18, CHIQUINIB 20, MADRON 25, XHINIL 1 | 2.41 | 0 | 2.95 | 3.94 | 1.2  |
| TOJ169a | 6 | 2023 | 133 | PINO 19, CIPRES 20, ROBLE 65, CHIQUINIB 29                      | 1.66 | 0 | 6.16 | 9.95 | 2.45 |
| TOJ170a | 6 | 2023 | 54  | PINO 11, CIPRES 17, ROBLE 17, CHIQUINIB 9                       | 3.42 | 0 | 3.48 | 4.45 | 2.87 |
| TOJ170b | 5 | 2023 | 166 | PINO 60, CIPRES 78, ROBLE 26, CHIQUINIB 3                       | 1.76 | 0 | 3.73 | 5.31 | 2.58 |
| TOJ170c | 3 | 2023 | 205 | PINO 114, ROBLE 47, CIPRES 38, CHIQUINIB 6                      | 1.32 | 0 | 1.24 | 2.19 | 0.47 |
| TOJ170d | 3 | 2023 | 237 | PINO 103, CIPRES 73, ROBLE 49, CHIQUINIB 12                     | 2.76 | 0 | 3.64 | 5.03 | 1.43 |
| TOJ170e | 2 | 2023 | 195 | PINO 88, CIPRES 81, ROBLE 104, CHIQUINIB 10                     | 3.22 | 0 | 4.16 | 7.13 | 1.75 |
| TOJ171a | 6 | 2023 | 56  | PINO 12, CIPRES 21, ROBLE 21, CHIQUINIB 2                       | 3.4  | 0 | 3.34 | 5.2  | 1.91 |
| TOJ171c | 5 | 2023 | 79  | PINO 10, CIPRES 23, ROBLE 27, CHIQUINIB 11                      | 3.47 | 0 | 3.78 | 4.98 | 1.93 |
| TOJ172a | 6 | 2023 | 57  | PINO 27, CIPRES 29, MADRON 1                                    | 3.91 | 2 | 2.37 | 4.06 | 0.48 |
| TOJ172b | 2 | 2023 | 244 | PINO 64, CIPRES 96, ROBLE 62, CHIQUINIB 23, MADRON 1, XHINIL 1  | 3.05 | 0 | 5.76 | 7.1  | 4.88 |
| TOJ173a | 6 | 2023 | 132 | PINO 27, CIPRES 92, ROBLE 26, CHIQUINIB 7                       | 2.38 | 0 | 5.36 | 8.93 | 2.13 |
| TOJ174a | 6 | 2023 | 60  | PINO 16, CIPRES 29, ROBLE 7, CHIQUINIB 3                        | 3.44 | 0 | 4.38 | 6.35 | 2.45 |
| TOJ174b | 6 | 2023 | 155 | PINO 30, CIPRES 67, ROBLE 36, CHIQUINIB 22                      | 2.76 | 0 | 6.2  | 9.76 | 2.26 |
| TOJ175a | 6 | 2023 | 102 | PINO 34, CIPRES 30, ROBLE 28, CHIQUINIB 7, MADRON 2             | 2.54 | 1 | 3.18 | 4.47 | 1.67 |
| TOJ175b | 4 | 2023 | 114 | PINO 48, CIPRES 49, ROBLE 17                                    | 2.41 | 0 | 3.43 | 4.43 | 2.35 |
| TOJ175c | 3 | 2023 | 82  | PINO 15, CIPRES 30, ROBLE 29, CHIQUINIB 8                       | 3.07 | 0 | 3    | 6.47 | 1.15 |
| TOJ177a | 6 | 2023 | 59  | PINO 29, CIPRES 16, ROBLE 14                                    | 3.53 | 1 | 4.75 | 6.25 | 2.8  |
| TOJ177b | 3 | 2023 | 69  | PINO 24, CIPRES 36, ROBLE 7, CHIQUINIB 2                        | 3.12 | 2 | 4.69 | 6.67 | 2.75 |
| TOJ177c | 3 | 2023 | 58  | PINO 8, CIPRES 21, ROBLE 27, CHIQUINIB 2                        | 2.31 | 1 | 6.41 | 10   | 1.97 |
| TOJ178a | 6 | 2023 | 0   | SIN DATOS   | 0    | 0 | 0    | 0    | 0    |
| TOJ179a | 6 | 2023 | 83  | PINO 21, CIPRES 27, ROBLE 29, CHIQUINIB 8                       | 2.67 | 2 | 3.3  | 5.77 | 1.65 |
| TOJ179b | 5 | 2023 | 224 | PINO 37, CIPRES 49, ROBLE 112, CHIQUINIB 26                     | 1.12 | 0 | 3.92 | 5.61 | 1.85 |
| TOJ179c | 3 | 2023 | 97  | PINO 56, CIPRES 6, ROBLE 19, CHIQUINIB 3, MADRON 2, XHINIL 1    | 2.1  | 0 | 3.49 | 8.1  | 1.05 |
| TOJ179d | 2 | 2023 | 71  | PINO 7, CIPRES 2, ROBLE 18, CHIQUINIB 4                         | 2    | 0 | 3.24 | 5.95 | 1.52 |
| TOJ199a | 5 | 2023 | 231 | ROBLE 167, CIPRES 10, PINO 46, CHIQUINIB 6                      | 1.47 | 0 | 1.6  | 2.79 | 0.24 |
| TOJ199b | 3 | 2023 | 174 | PINO 125, CIPRES 31, ROBLE 12, CHIQUINIB 4                      | 1.7  | 0 | 3.11 | 6.4  | 0.9  |

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|---------|---|------|-----|---|-------|---|-------|------|------|
| TOJ200a | 5 | 2023 | 609 | PINO 260, CIPRES 99, ROBLE 74, CHIQUINIB 176                      | 1.57  | 3 | 3.79  | 6.09 | 1.69 |
| TOJ200b | 4 | 2023 | 579 | PINO 240, CIPRES 162, ROBLE 88, CHIQUINIB 77                      | 1.82  | 8 | 4.59  | 6.99 | 2.34 |
| TOJ202a | 5 | 2023 | 247 | PINO 193, CIPRES 21, ROBLE 11, CHIQUINIB 5, XHINIL 16, PINABETO 1 | 2.09  | 1 | 3.15  | 4.79 | 1.28 |
| TOJ202b | 3 | 2023 | 80  | PINO 21, CIPRES 26, ROBLE 21, CHIQUINIB 19                        | 2.81  | 1 | 1.98  | 3.42 | 0.83 |
| TOJ202c | 3 | 2023 | 52  | PINO 33, CIPRES 12, ROBLE 2, CHIQUINIB 5                          | 3.53  | 0 | 3.615 | 5.25 | 1.76 |
| TOJ202d | 3 | 2023 | 183 | PINO 29, CIPRES 9, ROBLE 114, CHIQUINIB 31                        | 1.93  | 0 | 4.41  | 6.56 | 1.97 |
| TOJ203a | 5 | 2023 | 25  | PINO 2, CIPRES 14, ROBLE 5, MADRON 1                              | 4.18  | 0 | 6.62  | 9    | 3.4  |
| TOJ203b | 5 | 2023 | 152 | PINO 36, CIPRES 49, ROBLE 44, CHIQUINIB 14, MADRON 9              | 2.54  | 0 | 3.66  | 5.05 | 2.27 |
| TOJ203c | 4 | 2023 | 72  | PINO 17, CIPRES 14, ROBLE 23, CHIQUINIB 18                        | 2.58  | 0 | 5.08  | 7.3  | 3.65 |
| TOJ204a | 5 | 2023 | 177 | PINO 43, CIPRES 24, ROBLE 106, CHIQUINIB 3, MADRON 1              | 4.18  | 4 | 5.14  | 7.06 | 2.86 |
| TOJ204b | 3 | 2023 | 470 | PINO 309, CIPRES 50, ROBLE 73, CHIQUINIB 12, MADRON 3, XHINIL 8   | 1.99  | 0 | 3.6   | 7.67 | 1.71 |
| TOJ205a | 5 | 2023 | 311 | PINO 212, CIPRES 5, ROBLE 90, CHIQUINIB 2, XHINIL 2               | 1.16  | 1 | 3.67  | 5.45 | 2.12 |
| TOJ206a | 5 | 2023 | 104 | PINO 25, CIPRES 62, ROBLE 6, CHIQUINIB 9, MADRON 1                | 1.95  | 0 | 3.95  | 5.92 | 1.21 |
| TOJ206b | 5 | 2023 | 147 | PINO 123, CIPRES 8, ROBLE 5, CHIQUINIB 2, XHINIL 9                | 2.4   | 0 | 4.31  | 5.65 | 2.89 |
| TOJ206c | 3 | 2023 | 140 | PINO 92, CIPRES 6, ROBLE 44, CHIQUINIB 3, MAADRON 1               | 1.27  | 1 | 3.08  | 5.03 | 1.97 |
| TOJ207a | 5 | 2023 | 151 | PINO 30, CIPRES 44, ROBLE 54, CHIQUINIB 23                        | 2.03  | 0 | 3.19  | 4.73 | 1.83 |
| TOJ207b | 5 | 2023 | 83  | PINO 23, CIPRES 51, ROBLE 5, CHIQUINIB 4                          | 0     | 0 | 5.03  | 7.42 | 3.3  |
| TOJ208a | 4 | 2023 | 287 | PINO 87, CIPRES 41, ROBLE 136, CHIQUINIB 22                       | 1.7   | 0 | 2.68  | 4.87 | 1.22 |
| TOJ209a | 4 | 2023 | 364 | PINO 80, CIPRES 168, ROBLE 69, CHIQUINIB 49, MADRON 11            | 2.482 | 5 | 4.22  | 6.65 | 1.15 |
| TOJ210a | 4 | 2023 | 11  | PINO 11   |       | 1 | 4.2   | 7    | 0.52 |
| TOJ211a | 3 | 2023 | 126 | PINO 15, CIPRES 64, ROBLE 29, CHIQUINIB 19                        | 2.25  | 0 | 2.23  | 1.76 | 1.32 |
| TOJ211b | 3 | 2023 | 127 | PINO 32, CIPRES 70, ROBLE 24, CHIQUINIB 2                         | 3.11  | 0 | 3.89  | 5.16 | 2.13 |
| TOJ212a | 3 | 2023 | 239 | PINO 215, CIPRES 8, ROBLE 5, CHIQUINIB 2, XHINIL 3                | 1.18  | 1 | 1.91  | 4.4  | 0.69 |
| TOJ212b | 3 | 2023 | 179 | PINO 24, CIPRES 30, ROBLE 115, CHIQUINIB 10                       | 1.87  | 0 | 5.19  | 7.15 | 1.27 |

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|----------|---|------|------|--|-------|----|------|------|------|
| TOJ213a  | 3 | 2023 | 215  | PINO 170, CIPRES 16, ROBLE 10, XHINIL 17, MADRON 1   | 1.43  | 4  | 3.57 | 5.37 | 1.08 |
| TOJ213b  | 2 | 2023 | 62   | PINO 43, CIPRES 3, ROBLE 10, CHIQUINIB 4, MADRON 2   | 1.66  | 0  | 3.03 | 7.2  | 0.93 |
| TOJ213c  | 2 | 2023 | 50   | PINO31, CIPRES 10, ROBLE 4, XHINIL 5   | 1.72  | 1  | 2.68 | 4.76 | 0.4  |
| TOJ214a  | 3 | 2023 | 63   | PINO 15, CIPRES 14, ROBLE 32, CHIQUINIB 2  | 1.9   | 3  | 4.08 | 6.5  | 1.5  |
| TOJ214b  | 3 | 2023 | 106  | PINO 22, CIPRES 40, ROBLE 16, CHIQUINIB 23   | 1.81  | 0  | 3    | 5.22 | 1.54 |
| TOJ215a  | 3 | 2023 | 95   | PINO 14, CIPRES 25, ROBLE 48, CHIQUINIB 8  | 3.31  | 0  | 3.87 | 7.5  | 0.68 |
| TOJ215b  | 2 | 2023 | 155  | PINO 27, CIPRES 28, ROBLE 14, CHIQUINIB 11   | 2.99  | 0  | 3.73 | 5.87 | 0.66 |
| TOJ217a  | 2 | 2023 | 4038 | CIPRES 1034, PINO 4  | 0.61  | 22 | 8.08 | 10.5 | 3.2  |
| TOJ218a  | 2 | 2023 | 299  | PINO 10, CIPRES 8, ROBLE 213, CHIQUINIB 68   | 1.572 | 0  | 4.86 | 7.72 | 1.85 |
| TOJ219a  | 2 | 2023 | 133  | PINO 29, CIPRES 57, ROBLE 23, CHIQUINIB 21, MADRON 3   | 3.08  | 5  | 3.56 | 4.92 | 1.69 |
| TOJ220a  | 2 | 2023 | 328  | PINO 147, CIPRES 43, ROBLE 115, CHIQUINIB 21, MADRON 2   | 1.92  | 4  | 2.56 | 4.14 | 0.88 |
| TOJ221a  | 2 | 2023 | 340  | PINO 99, CIPRES 39, ROBLE 175, CHIQUINIB 22, MADRON 5  | 1.28  | 0  | 3.65 | 5.4  | 1.99 |
| VILA001b | 6 | 2023 | 382  | CEDRO 291, MACULIS 40, BOJON 11, CAOBA 6, PRIMAVERA 31, HORMIGUILLO 3, PIMENTA 1, GUANACastle 41, COLA DE PAVA 4, GRANADILLO 1           | 3     | 6  | 5.98 | 7.1  | 5.1  |
| VILA003b | 6 | 2023 | 154  | CEDRO 80, BOJON 61, COLA DE PAVA 3   | 3     | 11 | 5.54 | 5.75 | 4.75 |
| VILA003c | 4 | 2023 | 152  | BOJON 37, PRIMAVERA 19, GUACHIPILIN 19, COLA DE PAVA 10, GRANADILLO 2, MACULIS 19, CEDRO 29, BALSAMO 2, PIMENTA 2, MUJU 9, HORMIGUILLO 3 | 3     | 9  | 0.6  | 0.76 | 0.45 |
| VILA004b | 2 | 2023 | 128  | GUACHIPILIN 37, PRIMAVERA 8, CAOBILLA 17, MACULIS 31, MUJU 18, PAJARITO 11, GUANACastle 6  | 3.3   | 16 | 0.96 | 2.1  | 0.44 |
| VILA020a | 6 | 2023 | 106  | GUACHIPILIN 20, CAOBILLA 25, PAJARITO 14, HORMIGUILLO 4, BALSAMO 1, CEDRO 12, RAMON 1, COLA DE PAVA 4, PRIMAVERA 20                      | 2.62  | 15 | 2.42 | 6    | 3.6  |
| VILA021a | 6 | 2023 | 338  | CEDRO 145, MACULIS 51, CEDRO 12, FRIJOLILLO 14, HORMIGUILLO 18, CHININI 2, GUANACastle 16, COLA DE PAVA 6, BOJON 73, MOHO 1              |       | 9  | 7    | 8    | 4    |
| VILA021b | 2 | 2023 | 253  | BOJON 192, MUJU 11, CEDRO 7, AGUACATE 1, COPALILLO 2, HORMIGUILLO 2, PRIMAVERA 8, GUANACastle 15, GUACHIPILIN 15                         |       | 16 | 2    | 3.8  | 0.7  |

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|----------|---|------|-----|---|---|----|------|-----|------|
| VILA022a | 6 | 2023 | 351 | BOJON 79, FRIJOLILLO 10, PRIMAVERA 7, CEDRO 54, CHININI 2, MATILISGUATE 77, HORMIGUILLO 87, CAOBILLA 10, GUANACastle 25.  | 0 | 9  | 0    | 0   | 0    |
| VILA022b | 6 | 2023 | 359 | MATILISGUATE 56, CHININI 2, FRIJOLILLO 14, CEDRO 48, BOJON 150, CAOBILLA 6, COLA DE PAVA 6, HORMIGUILLO 64, GUANACastle 9, MACULIS 4  | 0 | 0  | 0    | 0   | 0    |
| VILA023a | 6 | 2023 | 186 | CEDRO 48, BOJON 52, MACULIS 41, FRIJOLILLO 14, GUANACastle 4, COLA DE PAVA 5, HORMIGUILLO 15, CAOBILLA 2, MATARATON 1, MOHO 1, CHININI 2, INGA 1  | 0 | 8  | 12   | 14  | 10   |
| VILA023a | 6 | 2023 | 187 | MACULIS 8, AGUACATE 2, FRIJOLILLO 2, COPALILLO 1, BOJON 37, CEDRO 35, YAKA 1, HORMIGUILLO 29, GUANACastle 2, COLA DE PAVA 4, CHININI 1, PALO DE HULE 1, CAPOTE NEGRO 1, MACHETON 2, DURAZNILLO 61 | 0 | 3  | 4.25 | 5   | 3    |
| VILA024a | 6 | 2023 | 261 | CEDRO 80, BOJON 97, FRIJOLILLO 16, MACULIS 19, GUANACastle 10, COLA DE PAVA 18, HORMIGUILLO 15, PRIMAVERA 3, CHININI 3  |   | 10 | 8    | 10  | 6    |
| VILA024b | 2 | 2023 | 79  | BOJON 43, CEDRO 14, HORMIGUILLO 2, COLA DE PAVA 4, GUACHIPILIN 6, GUANACastle 2, PRIMAVERA 3, MOHO 5.   | 0 | 12 | 0.97 | 1.3 | 0.7  |
| VILA027a | 6 | 2023 | 192 | CEDRO 16, MOJU 11, CAOBILLA 7, FRIJOLILLO 16, MACULIS 31, CHININI 2, GUANACastle 8, HORMIGUILLO 35, GUANABANA 1, COLA DE PAVA 7, PRIMAVERA 9, BOJON 49  | 0 | 9  | 10.4 | 17  | 0.7  |
| VILA028a | 6 | 2023 | 55  | PAJARITO 30, CEDRO 25   | 0 | 0  | 0    | 0   | 0    |
| VILA030a | 6 | 2023 | 19  | BOJON 10, CEDRO 9   |   | 0  | 6    | 7   | 5    |
| VILA031a | 6 | 2023 | 72  | CEDRO 14, MOJON 52, HORMIGUILLO 1, RAMON 1, COLA DE PAVA 3, HUMO 1  | 0 | 6  | 0.63 | 0.9 | 0.5  |
| VILA032a | 6 | 2023 | 60  | CAOBA 7, CHININI 11, BOJON 16, MATILISGUATE 1, FRIJOLILLO 1, GUANACastle 5, ZAPOTE 1, CEDRO 18  | 0 | 1  | 0    | 0   | 0    |
| VILA032a | 6 | 2023 | 95  | CAOBA 13, MATILISGUATE 10, BOJON 36, PRIMAVERA 7, MOHO 1, CEDRO 13, COLMENA 2, GUANACastle 1, HORMIGUILLO 1   | 0 | 6  | 0.28 | 0.5 | 0.15 |
| VILA033a | 6 | 2023 | 153 | CHININI 22, MOJON 38, HORMIGUILLO 7, PRIMAVERA 13, MATILISGUATE 15, CEDRO 56, CHINIGASTE 1, COLMENITRA 1  | 0 | 11 | 0.45 | 0.5 | 0.4  |
| VILA033b | 2 | 2023 | 145 | MOJON 70, HORMIGUILLO 10, MOHO 1, COLA DE PAVA 18, PRIMAVERA 4, CHININI 16, CHIGASTILLO 14, MATILISGUATE 10, CEDRO 2  | 0 | 12 | 0.74 | 1.2 | 0.36 |

|          |   |      |     |   |     |    |      |      |      |
|----------|---|------|-----|---|-----|----|------|------|------|
| VILA034a | 6 | 2023 | 131 | FRIJOLILLO 13, CEDRO 51, CAOBA 17, HORMIGUILLO 4, BOJON 15, GUANACastle 9, PALO DE CONSERVA 7, CAOBILLA 9, CHININI 3, MOHO 2, HUMO 1  | 2.8 | 1  | 4.82 | 8    | 2.5  |
| VILA035a | 6 | 2023 | 51  | CEDRO 31, BOJON 1, CAOBA 17, CHINI 2  | 2.8 | 1  | 1.07 | 1.5  | 0.7  |
| VILA037a | 5 | 2023 | 91  | CEDRO 61, BOJON 17, FRIJOLILLO 11, GUANACastle 2  | 0   | 0  | 9.5  | 14   | 4    |
| VILA038a | 6 | 2023 | 125 | CEDRO 74, GUACHIPILIN 50, BOJON 6, COLA DE PAVA 1, AGUACATE 5, FRIJOLILLO 2, PRIMAVERA 1, GUANACastle 3, CHININI 1, COLETO 1, AVELLANO 1  | 0   | 12 | 5.47 | 10   | 2    |
| VILA039a | 5 | 2023 | 309 | CEDRO 127, BOJON 108, FRIJOLILLO 36, MACULIS 2, AGUACATILLO 25, GIGANTE 3, PIMIENTA 20, CHININ 2  | 0   | 4  | 3.96 | 7    | 1.47 |
| VILA040a | 6 | 2023 | 130 | TARAY 61, MACULIS 13, CATAN 13, CEDRO 5, GUAYABILLO 23, ALACRAN 5, PRIMAVERA 4, CEIBA 1   | 0   | 0  | 2.51 | 3    | 0.9  |
| VILA040b | 4 | 2023 | 206 | CEDRO 5, HUMO 65, PRIMAVERA 1, GUAYABILLO 48, PATAN 34, ALACRAN 43, HUITUMBILLO 5, TARAY 2  | 0   | 0  | 3.5  | 4.2  | 0.8  |
| VILA041a | 6 | 2023 | 140 | CEDRO 10, MACULIS 45, HUITUMBILLO 35, PRIMAVERA 2, TARAY 6, HUMO 5, ALACRAN 7, BOJON 30   | 0   | 0  | 4.3  | 5.6  | 1    |
| VILA041b | 6 | 2023 | 220 | CEDRO 46, HUMO 66, MACULIS 82, BOJON 4, TARAY 3, HUITUMBILLO 19   | 0   | 0  | 4.06 | 5.1  | 0.87 |
| VILA042a | 6 | 2023 | 120 | MACULIS 59, ALACRAN 40, GUACHIPILIN 4, TARAY 5, BOJON 8, CEDRO 4  | 0   | 2  | 1.89 | 2.56 | 0.8  |
| VILA043a | 6 | 2023 | 213 | MACULIS 130, CEDRO 20, TARAY 28, ALACRAN 35   | 0   | 8  | 5.38 | 8.5  | 0.9  |
| VILA044a | 6 | 2023 | 115 | MACULIS 29, CEDRO 24, GUAYABILLO 25, HUITUMBILLO 10, ALACRAN 19, CATAN 8  | 0   | 6  | 3.5  | 4.5  | 0.9  |
| VILA045a | 6 | 2023 | 129 | BOJON 97, MACULIS 11, PRIMAVERA 4, GUANACastle 1, CEIBA 2, PATAN 2, ALACRAN 3, JABONICLLO 1, TARAY 8  | 0   | 0  | 3.52 | 3.8  | 1    |
| VILA047a | 6 | 2023 | 134 | FRIJOLILLO 3, GIGANTE 1, COPALILLO 2, CEDRO 53, CEDRILLO 1, AGUACATE 2, BALSAMO 4, MATA DE CACAO 3, GUACHIPILIN 2, COLA DE PAVA 9, PALO DE CHIL 6, CAMOTE 1, BOJON 32, GUACATILLO 3, CHASAS 1, HUMO 7, HORMIGUILLO 2. | 0   | 6  | 3.06 | 6    | 1.6  |
| VILA048a | 6 | 2023 | 137 | CEDRO 89, BOJON 22, MOJU 1, CAOBILLA 25   | 0   | 5  | 3.87 | 6    | 0.7  |

|          |   |      |     |   |   |    |      |     |      |
|----------|---|------|-----|---|---|----|------|-----|------|
| VILA049a | 6 | 2023 | 125 | CEDRO 82, MATILISGUATE 14, BOJON 12, CAOBA 13, CHININI 1, PRIMAVERA 2, FRIJOLILLO 1   | 0 | 13 | 2.4  | 6   | 0.56 |
| VILA050a | 6 | 2023 | 217 | BOJON 100, CEDRO 117  |   | 1  | 3.5  | 6   | 2    |
| VILA051a | 6 | 2023 | 154 | CEDRO 81, HORMIGUILLO 14, BOJON 11, PRIMAVERA 6, CHICOZAPOTE 4, COLA DE PAVA 20, MATILISGUATE 1, FRIJOLILLO 11, HUMO 6.   | 0 | 5  | 0    | 0   | 0    |
| VILA052a | 6 | 2023 | 137 | CEDRO 80, BOJON 30, CHICO ZAPOTE 3, MATILISGUATE 15, HUMO 3, COLA DE PAVA 1, OCOTE 2, MOHO 3.   | 0 | 10 | 0.95 | 2.2 | 0.25 |
| VILA053a | 6 | 2023 | 134 | BOJON 16, CEDRO 71, HORMIGUILLO 6, CHICO ZAPOTE 4, BALSAMO 2, AGUACATE 3, GUACHIPILIN 1, COLA DE PAVA 3, FRIJOLILLO 16, PALO DE ROSA 5, CHINGASTILLO 3, CHININI 1, LENGUA DE VACA 1 | 0 | 12 | 2.22 | 3.9 | 0.7  |
| VILA054a | 6 | 2023 | 129 | BOJON 66, RAMON 27, HORMIGUILLO 5, CEDRO 7, CAOBA 10, CHININI 1, CAOBILLA 13,   | 0 | 7  |      | 0.8 | 0.7  |
| VILA055a | 6 | 2023 | 143 | CEDRO 38, BOJON 30, HORMIGUILLO 53, CAOBA 6, MOHO 6, MATILISGUATE 10  | 0 | 11 | 0    | 0   | 0    |
| VILA055b | 6 | 2023 | 131 | MOHO 30, MATILISGUATE 5, CAOBA 18, MOJON 23, HORMIGUILLO 42, CEDRO 13   | 0 | 19 | 0    | 1.5 | 0.39 |
| VILA056c | 3 | 2023 | 125 | BOJON 50, COLA DE PAVA 20, CEDRO 2, HUMO 9, CAOBA 20, COPALILLO 3, RAMON 2, COLMENA 15, LOMBRIZ 4   | 0 | 0  | 1.45 | 1.8 | 1.06 |
| VILA056d | 3 | 2023 | 137 | CEDRO 5, HUMO 2, CAOBA 9, FRIJOLILLO 1, BOJON 53, AGUACATE 1, COLA DE PAVA 8, HORMIGUILLO 45, COLMENA 2, RAMON 11   | 0 | 4  | 2.05 | 2.5 | 1.74 |
| VILA057a | 6 | 2023 | 130 | CEDRO 20, BOJON 49, MOHO 42, CAOBA 7, MATILISGUATE 12   | 0 | 16 | 0    | 0   | 0    |
| VILA058a | 6 | 2023 | 81  | HORMIGUILLO 14, BOJON 40, CAMOTE 9, CEDRO 7, HUMO 6, COPALILLO 2, ALGODÓN 2, COLA DE PAVA 1   | 0 | 2  | 2.07 | 3   | 1.5  |
| VILA059a | 6 | 2023 | 132 | BOJON 61, MOHO 14, HUMO 3, RAMON 12, PALO DULCE 16, COLA DE PAVA 7, CEDRO 10, HORMIGUILLO 1   | 0 | 6  | 1.08 | 2   | 0.35 |
| VILA060a | 6 | 2023 | 110 | BOJON 19, MATILISGUATE 34, FRIJOLILLO 1, HUMO 5, HORMIGUILLO 13, CEDRO 29, CAMOTE 2, CEDRILLO 3, HOJITA MENUDA 1  | 0 | 19 | 1.02 | 1.8 | 0.33 |
| VILA061a | 6 | 2023 | 204 | BOJON 60, HORMIGUILLO 71, CEDRO 42, MATILISGUATE 1, MOHO 21, FRIJOLILLO 3, MULATO 1, CAOBA 1, CHININI 4   | 0 | 11 | 1.81 | 3   | 0.75 |

|          |   |      |     |  |     |    |      |     |      |
|----------|---|------|-----|--|-----|----|------|-----|------|
| VILA062a | 6 | 2023 | 60  | HORMIGUILLO 6, MOHO 11, HUMO 1, CEDRO 10, CAMOTE 2, COLA DE PAVA 4, FRIJOLILLO 1, GUAYABA 4, CHUMIN 1, ALGODÓN 1, BOJON 19                                     | 0   | 4  | 0.96 | 1.7 | 0.35 |
| VILA064a | 6 | 2023 | 150 | BOJON 79, RAMON 35, CEDRO 12, CAOBA 2, COLMENA 13, CHALUM 1, HORMIGUILLO 1, COLA DE PAVA 3, HUMO 4   | 0   | 7  | 0.45 | 0.9 | 0.2  |
| VILA065a | 6 | 2023 | 159 | CAOBA 27, COLA DE PAVA 3, CEDRO 21, MATILISGUATE 6, BOJON 67, RAMON 26, HUMO 9.  | 0   | 29 | 0    | 0.6 | 0.41 |
| VILA065b | 3 | 2023 | 138 | BOJON 35, COLEMAN 38, CEDRO 29, MOHO 1, COLA DE PAVA 3, MATILISGUATE 2, HORMIGUILLO 2, HOJITA MENUDA 3, CAOBA 5, HUMO 4, ZAPOTILLO 2, OCOTILLO 1, JICALPESTE 3 | 0   | 5  | 1.8  | 2.2 | 1.1  |
| VILA066a | 3 | 2023 | 109 | CEDRO 11, PRIMAVERA 10, BOJON 59, MULATO 2, MATILISGUATE 1, CAOBA 3, HORMIGUILLO 15, HUMO 3, PALO CAMOTE 3, COLA DE PAVA 2                                     | 0   | 0  | 1.26 | 1.8 | 0.6  |
| VILA067a | 6 | 2023 | 33  | CAOBA 16, PRIMAVERA 15, PAJARITO 2   | 0   | 11 | 0.85 | 2   | 0.2  |
| VILA067a | 6 | 2023 | 74  | PRIMAVERA 3, MATILISHUATE 13, BOJON 40, CHININI 4, CEDRO 3, CAOBA 10, CASPIROL 1   | 0   | 1  | 4.06 | 8   | 1.8  |
| VILA067a | 6 | 2023 | 125 | PRIMAVERA 12, BOJON 42, CEDRO 15, MATILISGUATE 27, CAOBA 19, CHININI 10  | 3.4 | 7  | 2.57 | 6   | 0.25 |

Annex 5a. Follow-up monitoring and internal verification in previously registered areas under management, performed in 2023

| Plot ID  | No. Monitoring | Year | No. Plants | Species   | Overall distance (m) | Dead trees | Average height (m) | Largest tree (m) | Smallest tree (m) |
|----------|----------------|------|------------|---|----------------------|------------|--------------------|------------------|-------------------|
| CINT002b | 2              | 2023 | 269        | PINO 116, ENCINO 102, NANCHI 32, ROBLE 16, GUANACASTLE 2, TOTOPOSTE 1 | 0                    | 0          | 0.71               | 1.22             | 0.35              |
| CINT007a | 3              | 2023 | 78         | PINO 44, ROBLE 24, NANCHE 8, ENCINO 2                                 | 0                    | 0          | 0.98               | 1.79             | 0.21              |
| CINT007c | 2              | 2023 | 143        | PINO OCARPA 131, NANCHI 6, ENCINO 6                                   | 0                    | 0          | 1.65               | 3.82             | 0.425             |
| CINT011b | 3              | 2023 | 53         | PINO OCARPA 50, NANCHI 3  | 0                    | 0          | 0.99               | 1.9              | 1.4               |
| CINT014a | 2              | 2023 | 238        | PINO OCARPA 232, NANCHE 6   | 0                    | 0          | 1.29               | 1.89             | 0.45              |
| MOBE005c | 5              | 2023 | 44         | CIPRES 34, LIQUIDAMBAR 5, GUAYABA 5                                   | 0                    | 0          | 11.33              | 15               | 5                 |
| MOBE012b | 3              | 2023 | 25         | CIPRES 17, AGUACATILLO 1, CAÑA DE ARDILLA 6, CHALUM 1                 | 0                    | 0          | 4.98               | 10               | 2.5               |
| RFRA157a | 2              | 2023 | 48         | CAOBA 12, GUACHIPILIN 13, MATARATON 9, CEDRO 3, MATILISGUATE 2        |                      | 4          | 0.68               | 1.5              | 0.3               |

|          |   |      |     |  |   |    |      |      |      |
|----------|---|------|-----|--|---|----|------|------|------|
| RFRA162a | 2 | 2023 | 155 | CAOBA 44, CHICHARO 1, CEDRO 69, CHALUM 23, GUACHIPILIN 8, MATILISGUATE 2, MATARATON 3, CARAY 2, MANGO 3  |   | 8  | 0.86 | 2    | 0.4  |
| RFRA165a | 2 | 2023 | 490 | CEDRO 70, MANGO 7, MATILISGUATE 80, CAOBILLA 75, HORMIGUILLO 25, CASPIROL 13, GUACHIPILIN, 80, MACHETON 15, MATARATON 40, CEDRO 55, PRIMAVERA 30 |   | 10 | 0.6  | 1.2  | 0.4  |
| TOJ161c  | 6 | 2023 | 23  | PINO 3, CIPRES 12, ROBLE 9   | 0 | 1  | 9.07 | 10   | 7.71 |
| TOJ166b  | 6 | 2023 | 81  | PINO 5, CIPRES 30, ROBLE 45, CHIQUINIB 1, XHINIL 3   | 0 | 0  | 6.74 | 9.95 | 0.25 |
| TOJ167c  | 5 | 2023 | 195 | PINO 54, CIPRES 64, ROBLE 77   | 0 | 0  | 2.04 | 3.21 | 0.44 |
| TOJ177b  | 3 | 2023 | 97  | PINO 62, CIPRES 35   | 0 | 0  | 3.46 | 8    | 0.38 |
| TOJ204a  | 5 | 2023 | 173 | PINO 57, CIPRES 27, ROBLE 119  | 0 | 0  | 3.47 | 5.99 | 0.88 |

Annex 6. Species recorded in the monitoring of the areas registered in 2023<sup>11</sup>

| No. | Common name (Spanish) | Scientific name             | IUCN 2019-1                | NOM-059-SEMARNAT 2010         | CITES 2019   |
|-----|-----------------------|-----------------------------|----------------------------|-------------------------------|--------------|
| 1   | Aguacatillo           | <i>Persea americana</i>     | Least Concern (LC)         |                               |              |
| 2   | Aguacatillo           | <i>Persea schiedeana</i>    | Endangered (EN)            |                               |              |
| 3   | Caobilla              | <i>Swietenia humilis</i>    | Endangered (EN)            |                               | Appendix II  |
| 4   | Cedro                 | <i>Cedrela odorata</i>      | Vulnerable (VU)            | Under special protection (Pr) | Appendix III |
| 5   | Granadillo            | <i>Dalbergia granadillo</i> | Critically Endangered (CR) | In danger of Extinction (P)   | Appendix II  |
| 6   | Granadillo            | <i>Randia aculeata</i>      | Least Concern (LC)         |                               |              |
| 7   | Ciprés                | <i>Cupressus lusitanica</i> | Least Concern (LC)         | Under special protection (Pr) |              |
| 8   | Roble                 | <i>Quercus skinneri</i>     | Vulnerable (VU)            |                               |              |
| 9   | Roble                 | <i>Quercus crassifolia</i>  | Least Concern (LC)         |                               |              |
| 10  | Roble                 | <i>Quercus glabrescens</i>  | Least Concern (LC)         |                               |              |
| 11  | Pino                  | <i>Pinus oocarpa</i>        | Least Concern (LC)         |                               |              |
| 12  | Pino                  | <i>Pinus maximinoi</i>      |                            |                               |              |
| 13  | Pinabeto              | <i>Pinus chiapensis</i>     | Endangered (EN)            | In danger of Extinction (P)   |              |
| 14  | Bojon                 | <i>Cordia spp</i>           | Least Concern (LC)         |                               |              |
| 15  | Chiquinib             | <i>Querchus laurina</i>     | Least Concern (LC)         |                               |              |
| 16  | Chalum                | <i>Inga punctata</i>        | Least Concern (LC)         |                               |              |
| 17  | Chalum                | <i>Inga vera</i>            | Least Concern (LC)         |                               |              |
| 18  | Maculis               | <i>Tabebuia rosea</i>       | Least Concern (LC)         |                               |              |

<sup>11</sup> Source: <http://enciclovida.mx/>

|    |             |                          |                    |  |  |
|----|-------------|--------------------------|--------------------|--|--|
| 19 | Primavera   | Tabebuia donell-smith    | Least Concern (LC) |  |  |
| 20 | Guanacastle | Enterolobium cyclocarpum | Least Concern (LC) |  |  |
| 21 | Liquidámbar | Liquidambar styraciflua  | Least Concern (LC) |  |  |
| 22 | Guachipilin | Diphysa robinioides      | Least Concern (LC) |  |  |
| 23 | Taray       | Eysenhardtia adenostylis | Least Concern (LC) |  |  |
| 24 | Nance       | Byrsonima crassifolia    | Least Concern (LC) |  |  |
| 25 | Mulato      | Bursera simaruba         | Least Concern (LC) |  |  |
| 26 | Caspirola   | Inga oerstediana         | Least Concern (LC) |  |  |
| 27 | Matabuey    | Lonchocarpus sp.         | Least Concern (LC) |  |  |
| 28 | Guayaba     | Psidium guajava          | Least Concern (LC) |  |  |