Sintropia
Method

Proof Photos

This report was automatically generated using Sintropia Method version 1. It is designed to help inspectors to perform the Regeneration Credit inspections. The goal is to measure how many tress over 1m high and 3cm of diameter there is on the regeneration area, and of how many different species.

Inspection #5
Generated on: 22/10/2025

Regenerator Data

Regenerator Address:
0xaC3Dd98E8025BD37Ca653f314B5CBE8492738919

Area size: 11.101 m^2
Lat: -20.582193624615783, Lng: -47.23040602948788
Lat: -20.58141796493433, Lng: -47.230588699959156
Lat: -20.58050182210262, Lng: -47.230849659834746
Lat: -20.58037818243851, Lng: -47.230548761605405
Lat: -20.58060416487399, Lng: -47.23044437776008
Lat: -20.580720209813478, Lng: -47.23031389772558
Lat: -20.58197605352875, Lng: -47.22985752792508

Proof photo with regenerator



Proof photos of area











