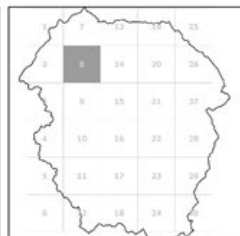
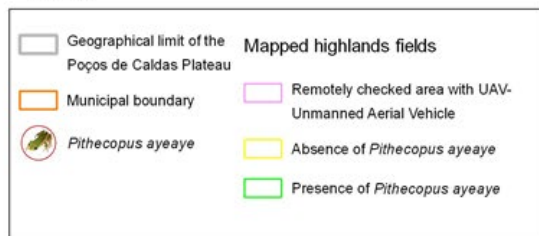
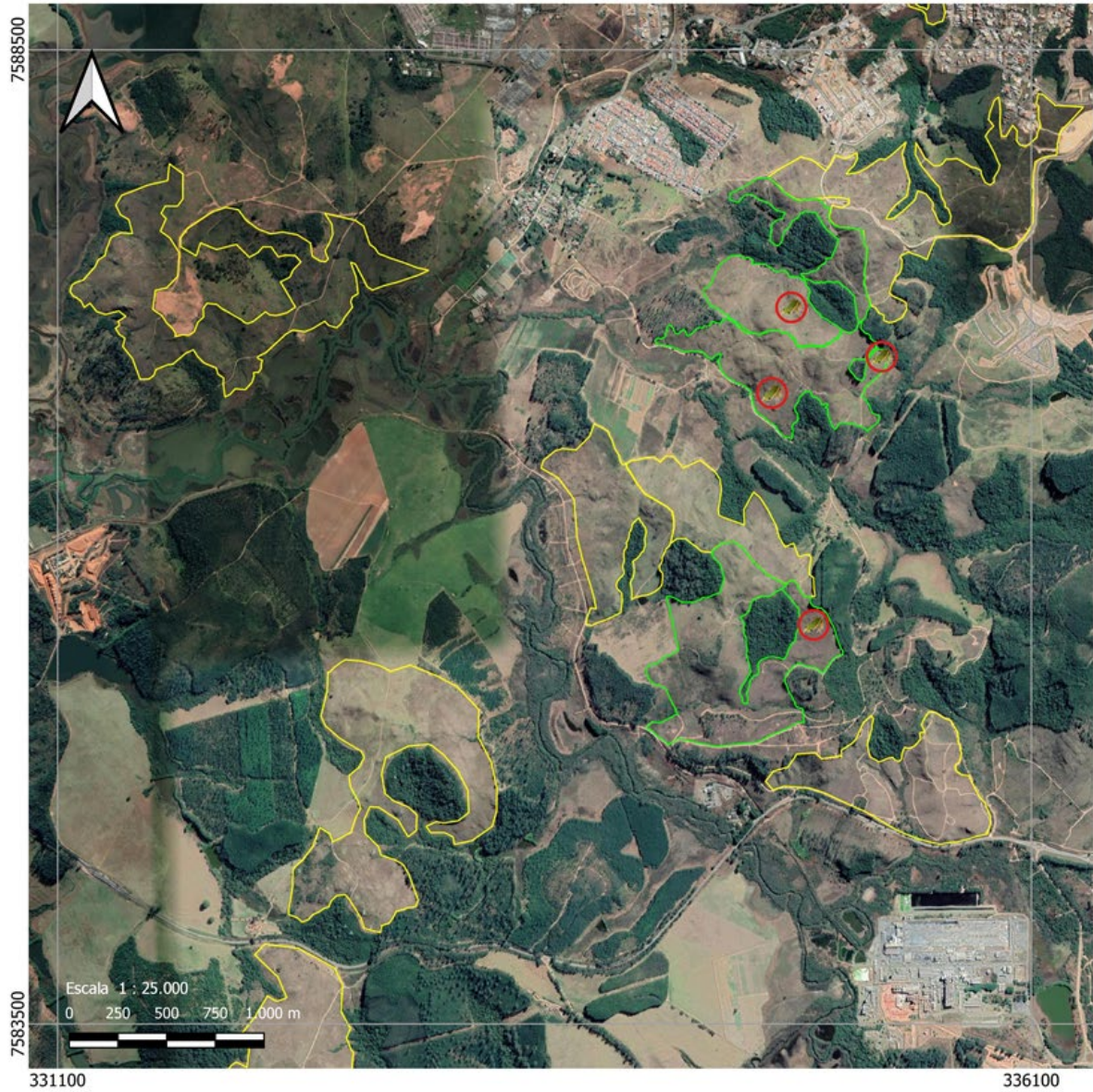
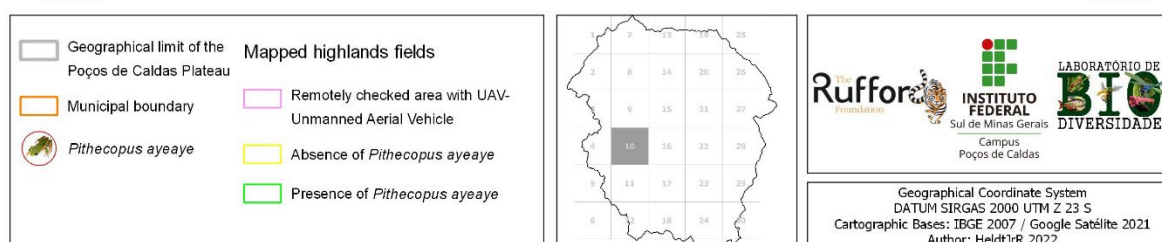
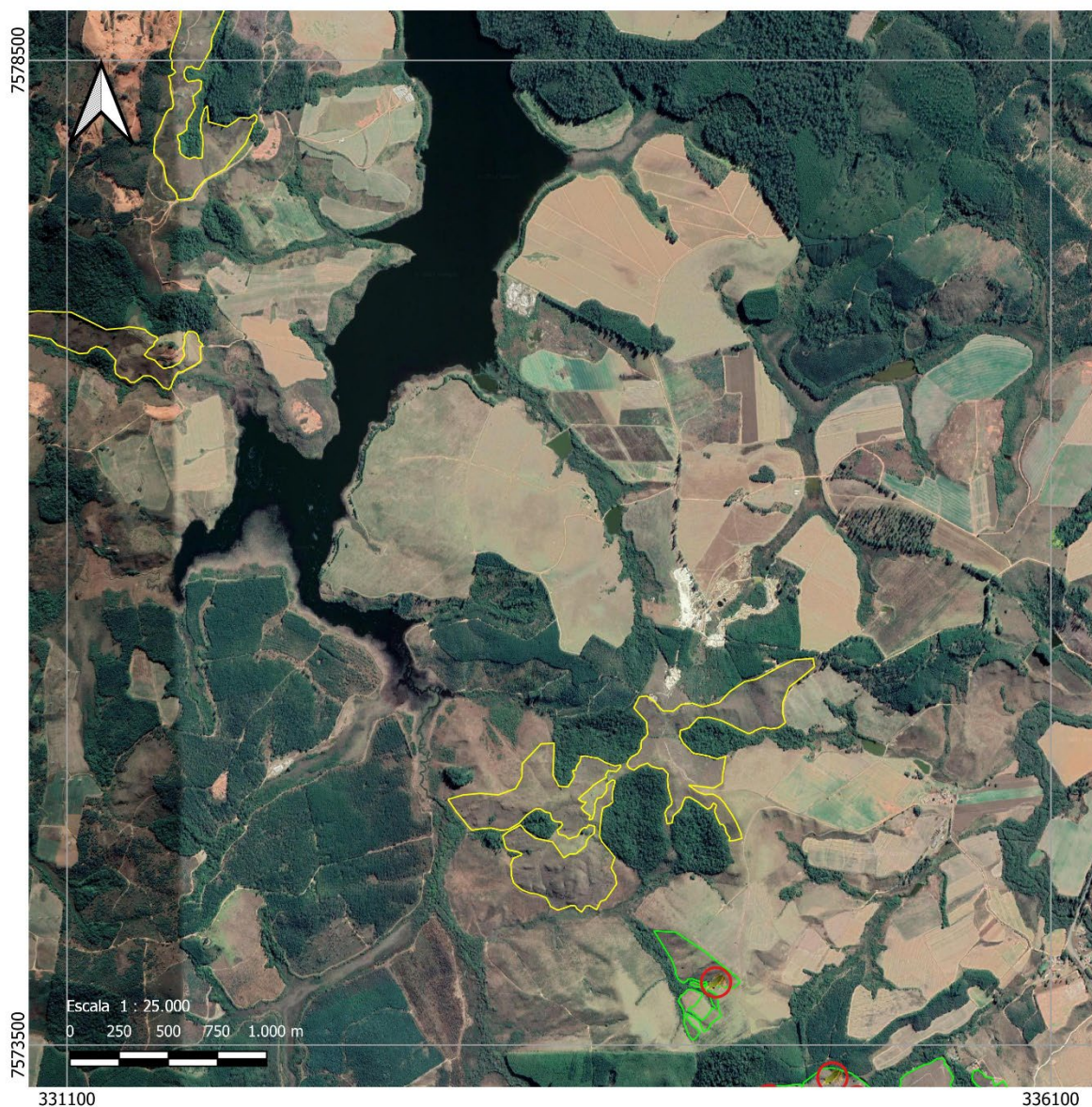


Project Update: April 2022

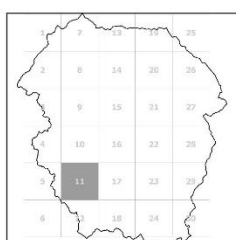
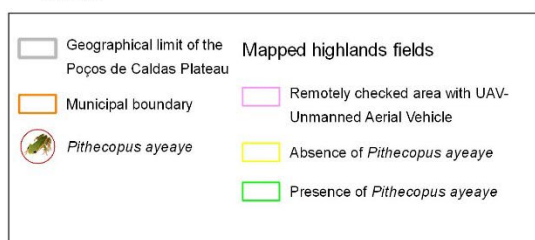
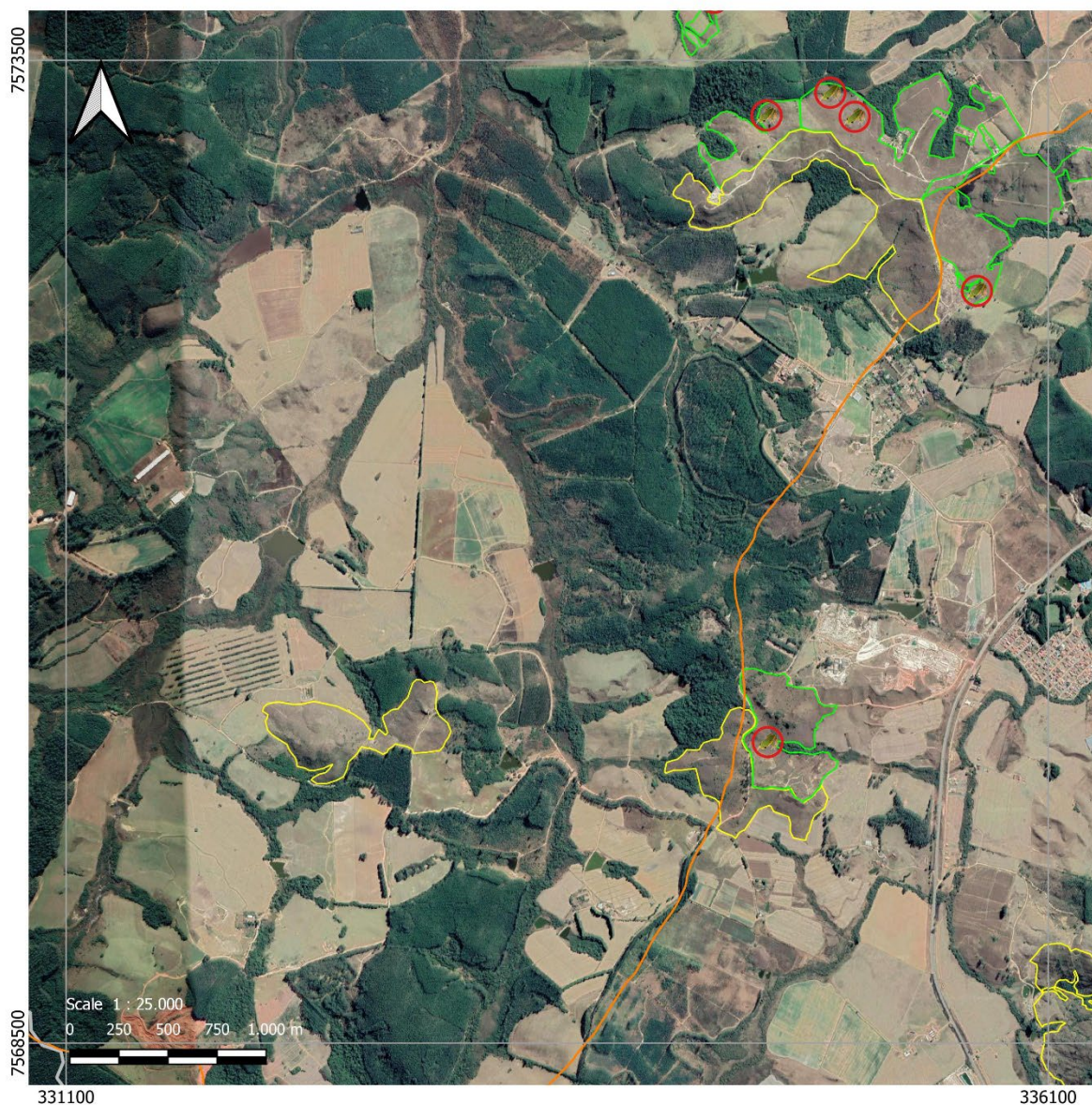
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



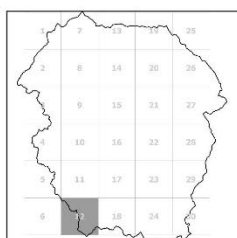
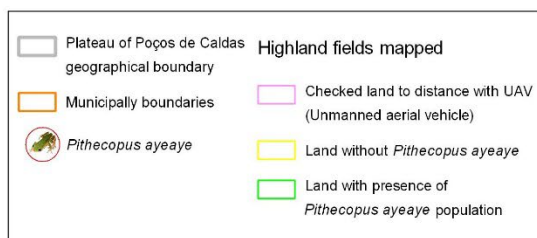
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



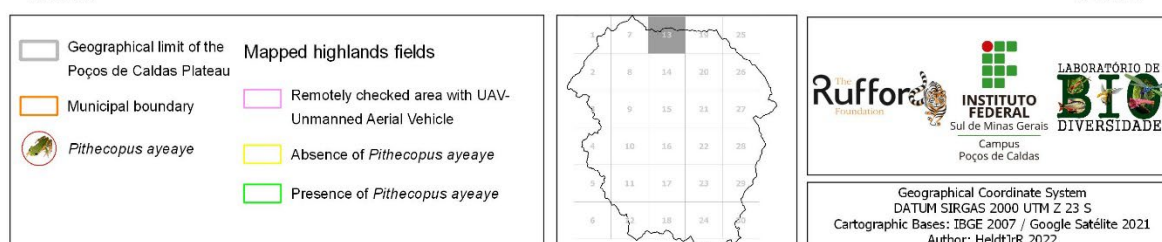
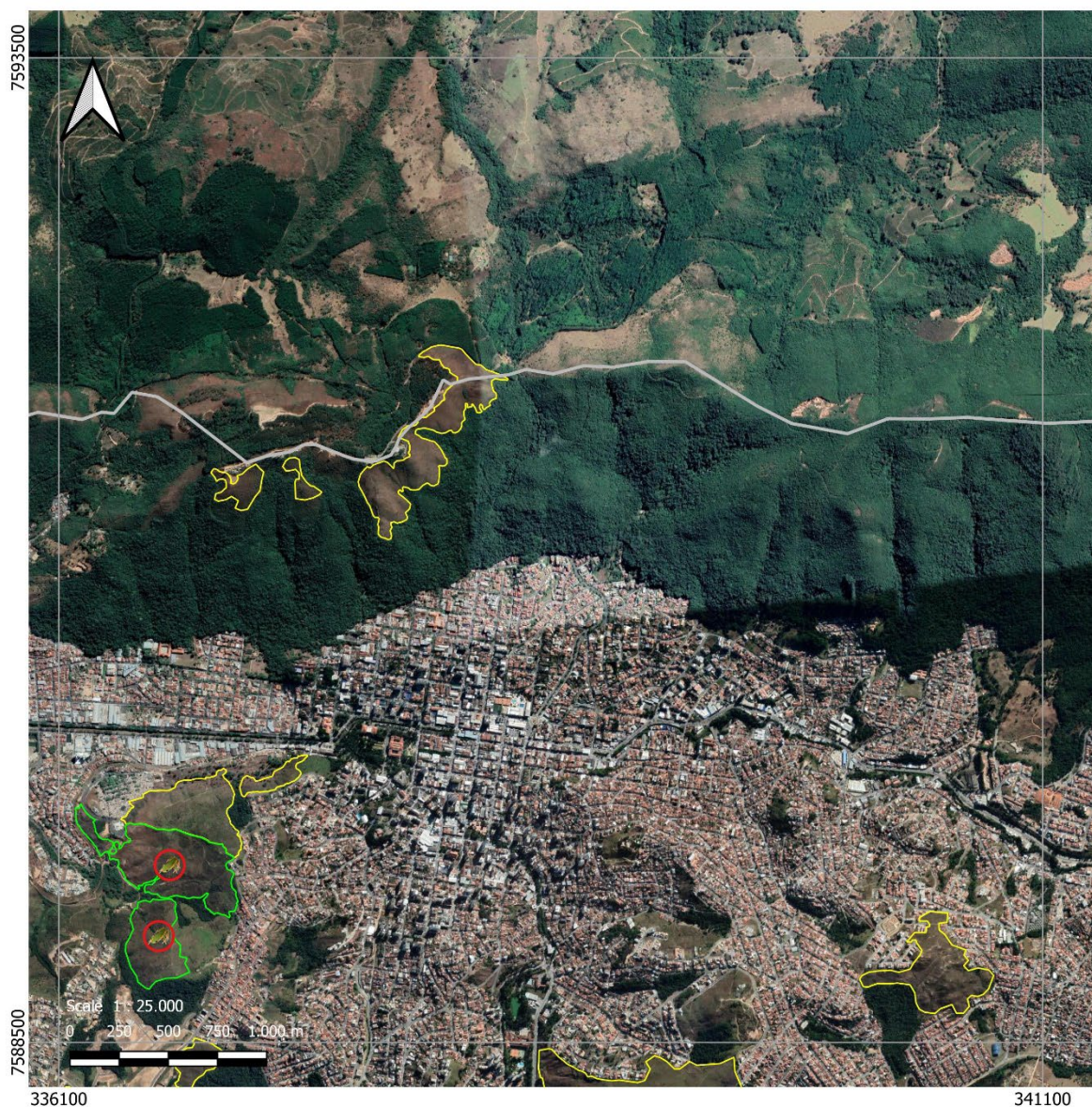
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



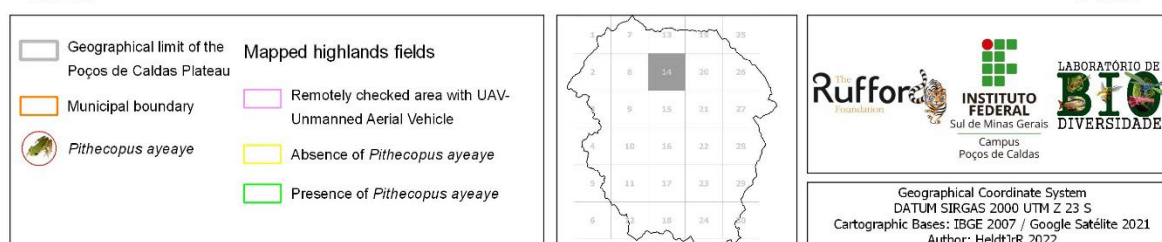
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



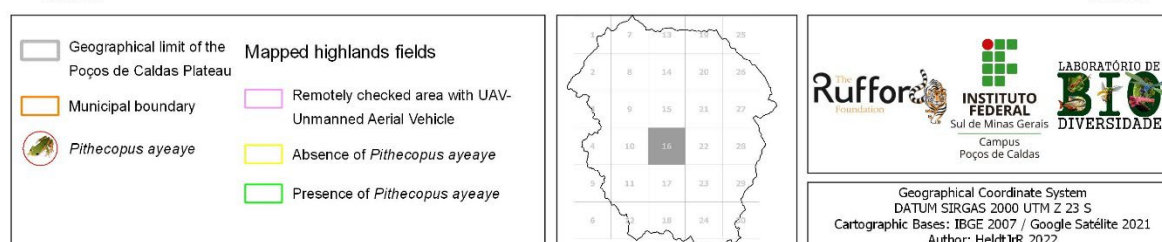
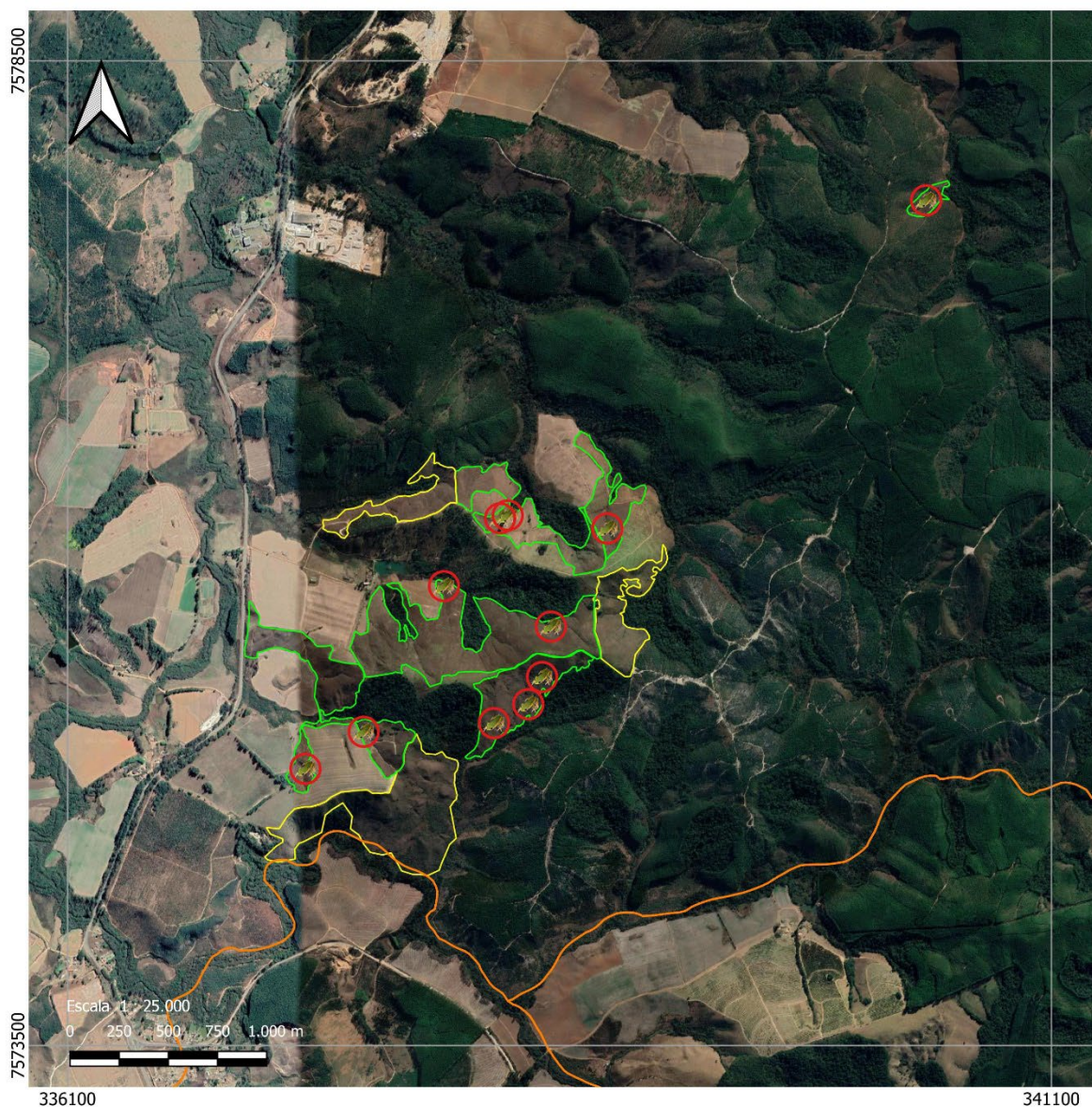
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



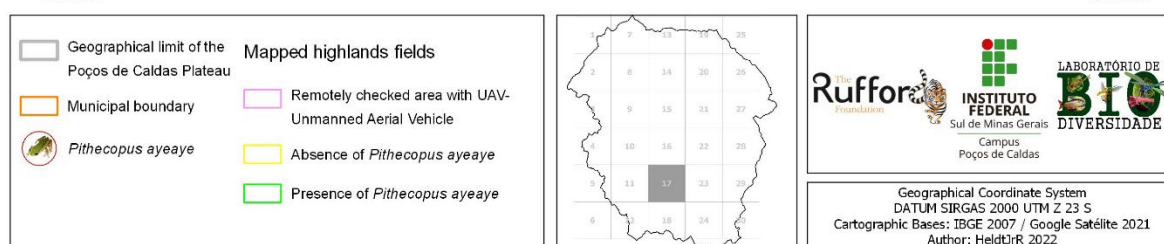
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



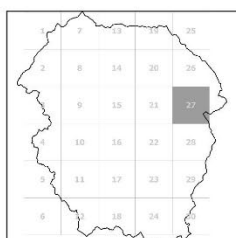
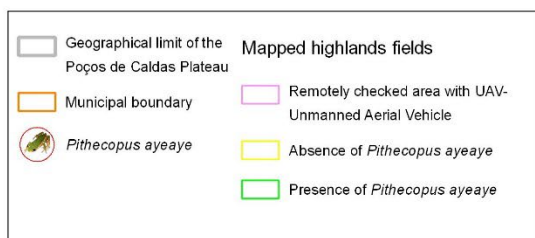
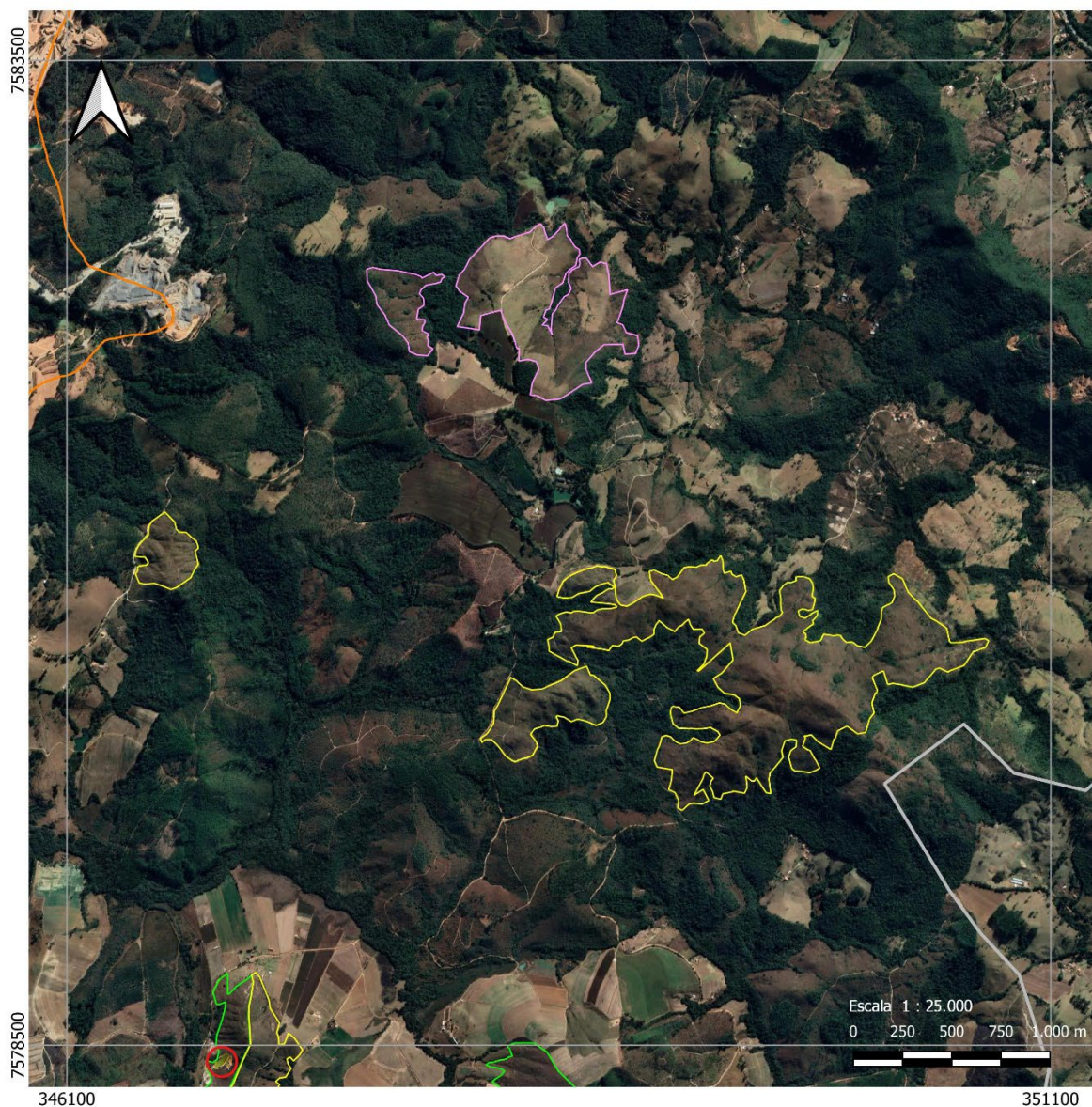
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



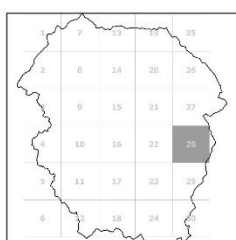
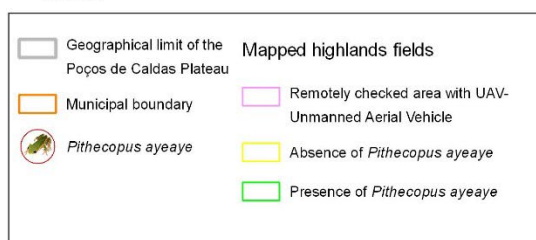
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



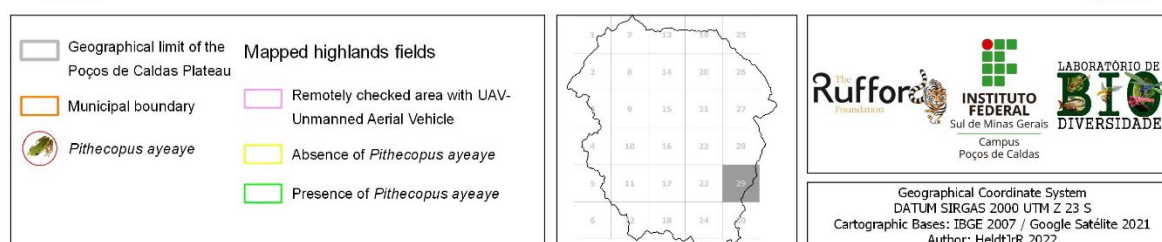
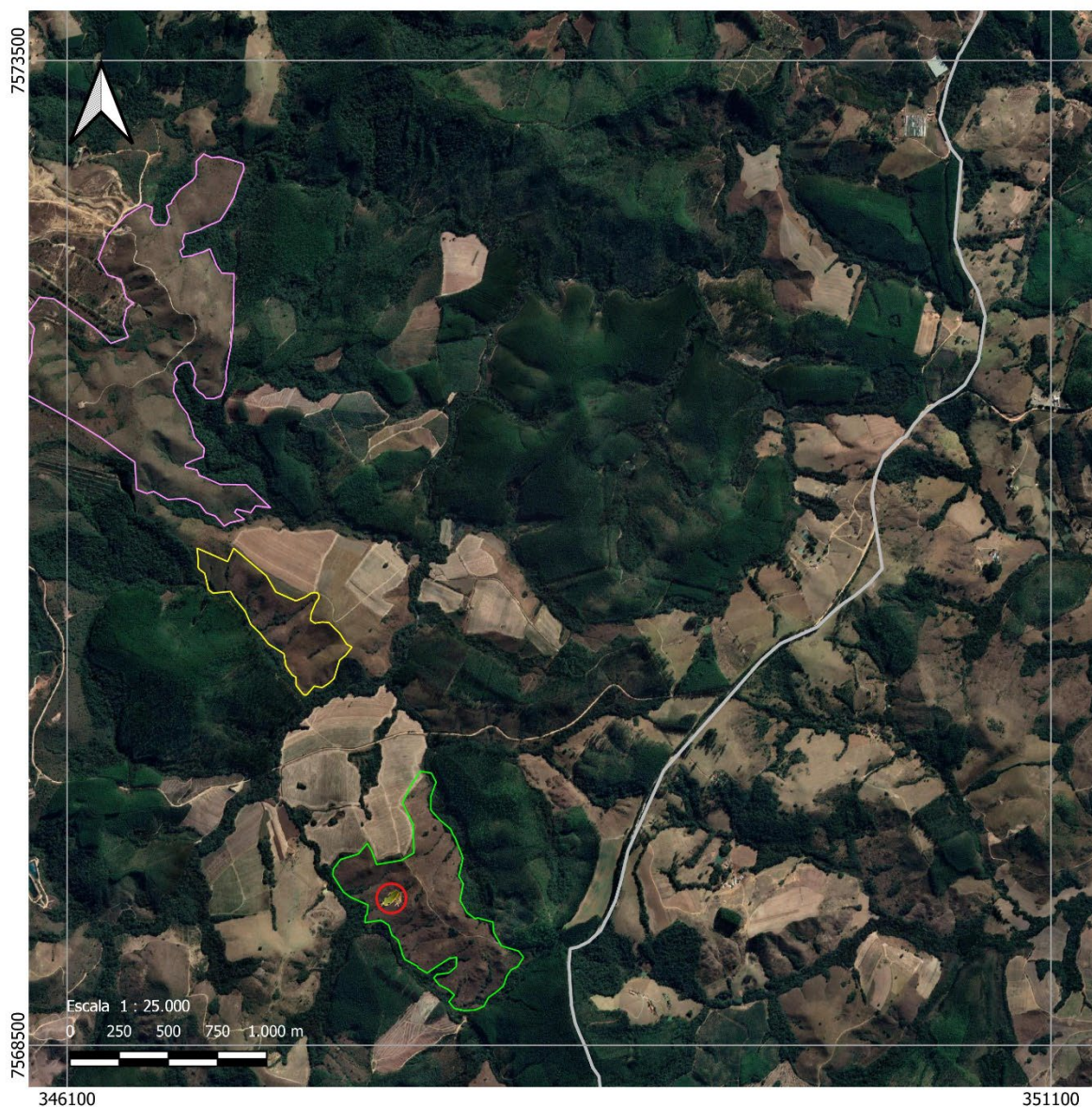
Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG



Remaining of Campos de Altitude (highland fields) mapped in the Poços de Caldas Plateau - MG

