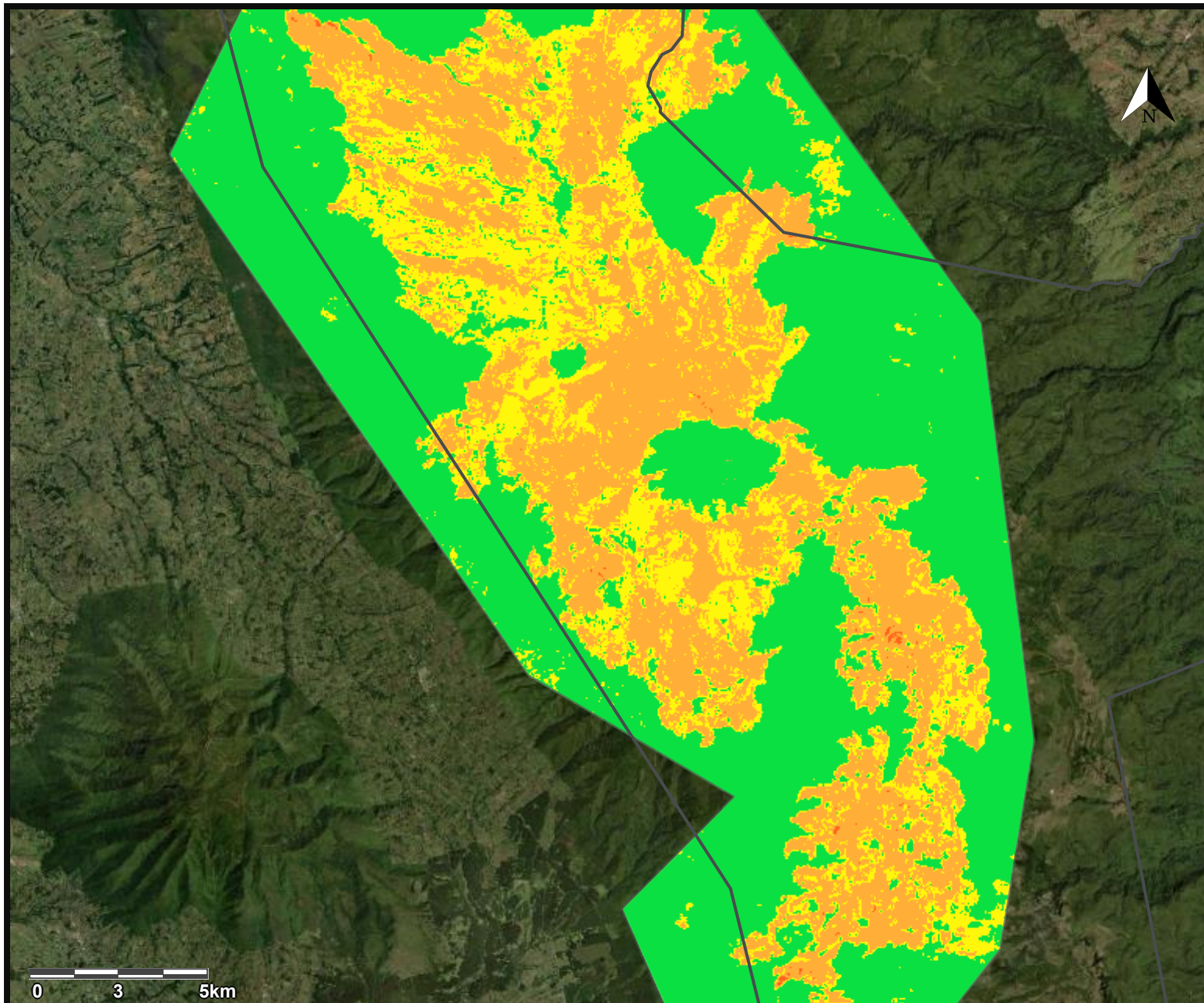# Burned Area 2023/01/31 - 2023/02/15

Note:

Burn severity map generated automatically using Normalized Burn Ratio (NBR),using near-infrared (NIR) and shortwave-infrared (SWIR) wavelengths. The post-fire image is subtracted from the pre-fire image to create the delta NBR (dNBR), which can be used to assess burn severity

Data-Source	Sentinel 2	
Pre-fire Date	From:	2023-01-01
	To:	2023-01-31
Post-fire Dates	From:	2023-02-15
	To:	2023-02-23

Burned Area Severity

- Regrowth, High
- Regrowth, Low
- Unburned
- Low Severity
- Moderate Severity
- High Severity
- Very High Severity
- NA

Disclaimer

The developer of the application from which this map document was generated is not liable for the correctness of outputs or decisions derived as a consequence.

GREENEYE

created by Derick Ongeri