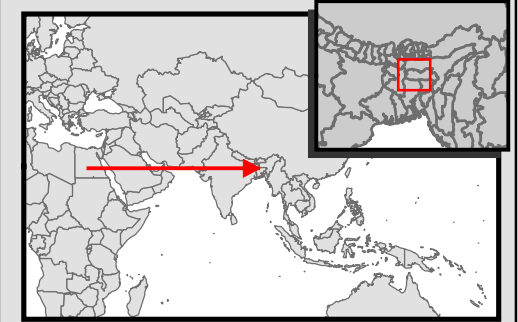
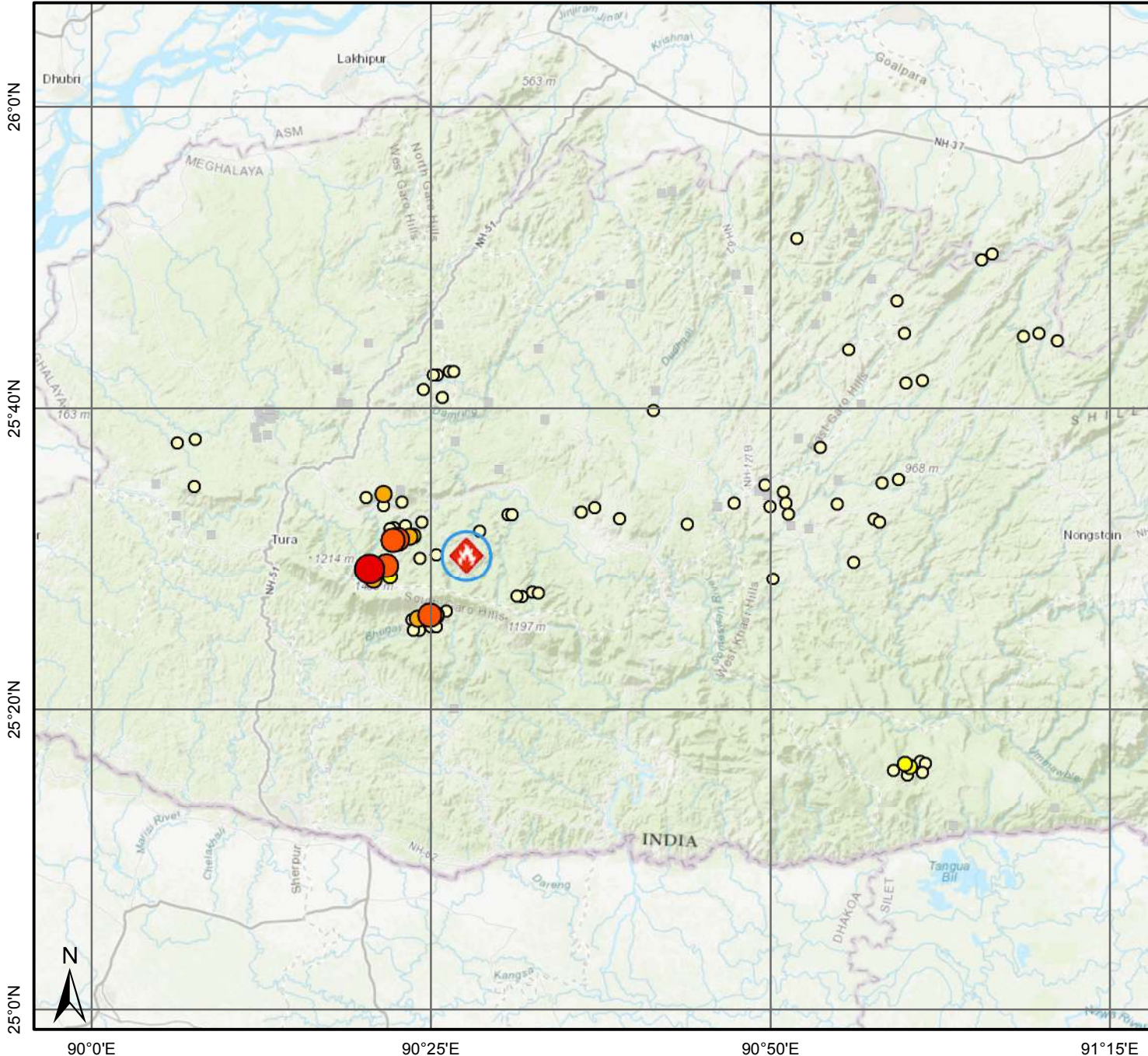


Wildfire - NE of Mymensingh, Dhaka - Bangladesh

Hazard Severity: INFORMATION

Acquisition Time: 03/14/2019 06:50 to 03/14/2019 16:15 UTC



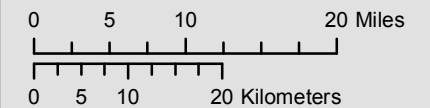
Fire Observations - Last 24 hrs

- 0-250 Megawatts
- 250-500 Megawatts
- 500-1000 Megawatts
- 1000-2000 Megawatts
- > 2000 Megawatts
- Non-Wildland Area Observations (not used in analysis)

Hazard Severity

- INFORMATION
- ADVISORY
- WATCH
- WARNING

Number of hotspot pixels (last 24 hrs): 80
Number of days regional activity: 4
Cumulative Fire Radiance Potential: 18,229 Megawatts



Fire Pixels data provided by NASA LANCE FIRMS.
Hazard analysis developed by PDC based on locations of current (last 24 hours) hotspot pixels.

Produced By: Pacific Disaster Center
| 3/15/2019 | <https://www.pdc.org> | response@pdc.org |
Source Data: NASA LANCE FIRMS, USGS

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