

NOAA Aerial Imagery

NOAA Aerial Imagery adds hi-res imagery captured by the National Geodetic Survey (NGS). The imagery is collected from specific areas after major storms in coordination with FEMA and other state and federal partners.

Coverage area & data available

- United States
- Aerial Imagery Layer on the "Layers" tab

Update frequency

Data is available when NOAA is able to access the area (usually within 2-3 days of the event). After the initial load, the images are updated approximately every 12 hours.

Enhanced columns

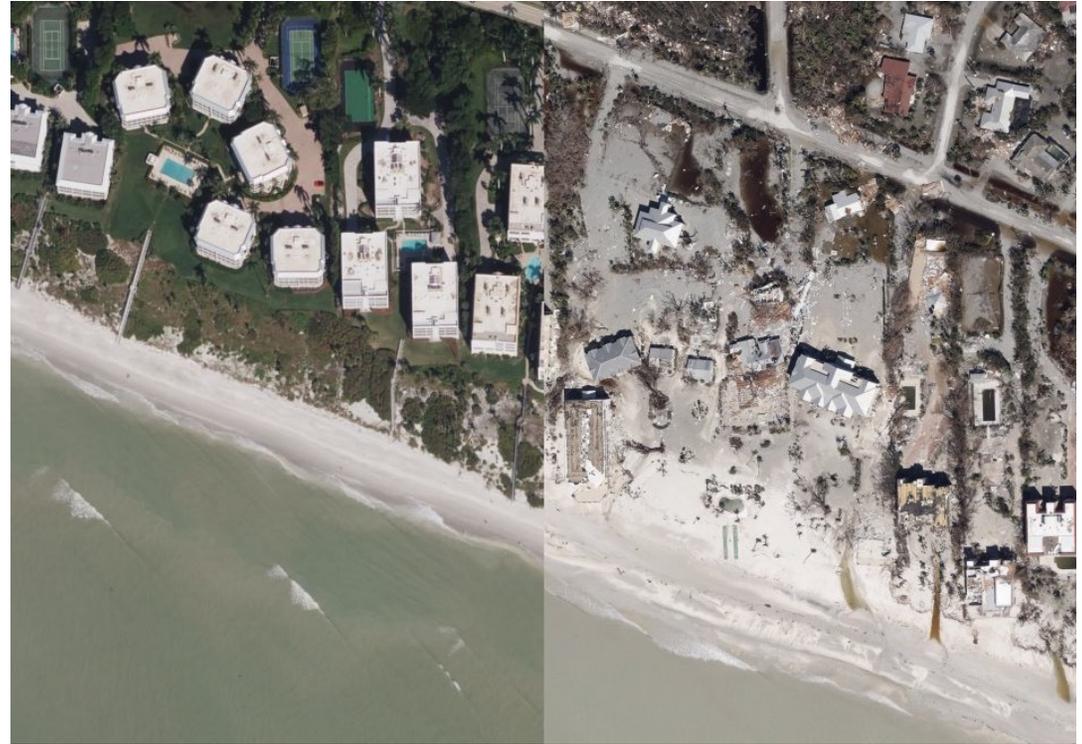
NOAA Aerial Imagery can only be viewed within the dashboard.

What the data means

The imagery allows users to view updated aerial photos from heavily impacted areas on the "Map" screen. Users can also toggle on "Comparison Mode" to show before and after photos to review affected locations for potential damages or total losses without having to physically inspect onsite.

Exported Columns

NOAA Aerial Imagery can only be viewed within the dashboard.



Before Hurricane Ian

After Hurricane Ian

Learn more about NOAA Aerial Imagery at

<https://storms.ngs.noaa.gov>

