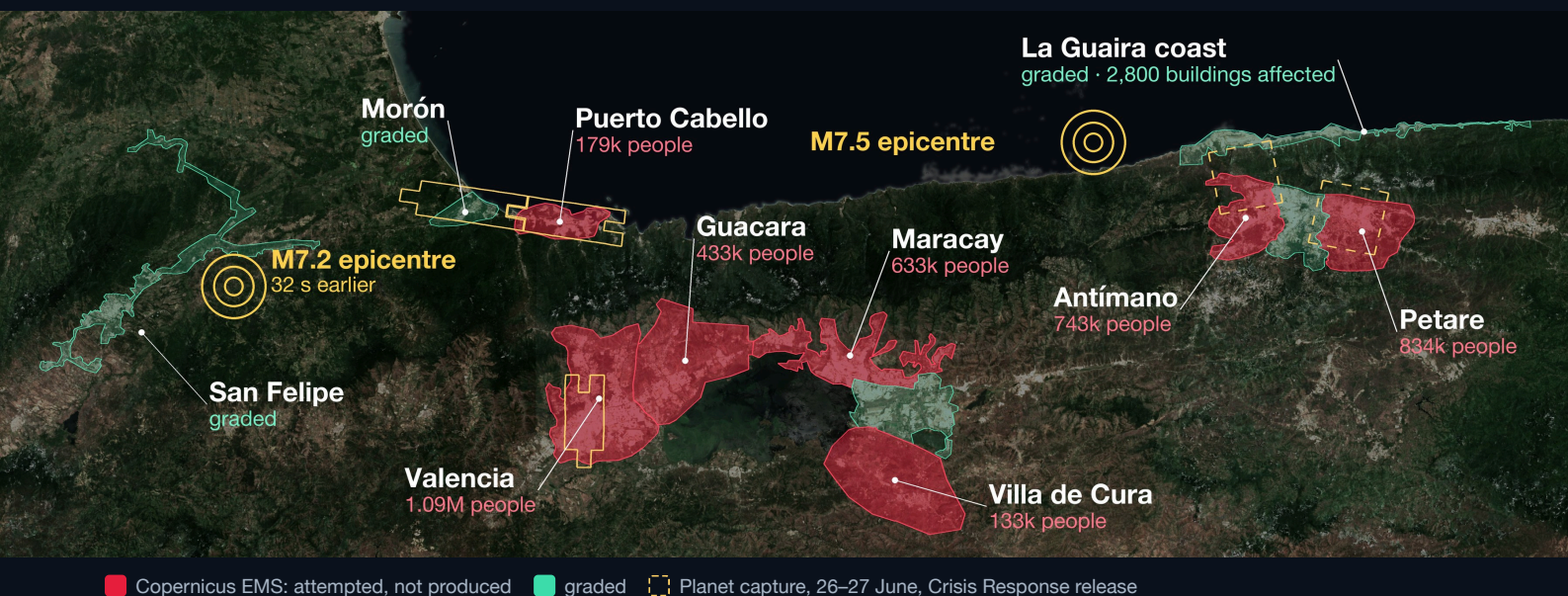


Four million people. No damage grading. Planet imaged 1.5 million of them within three days.

Watchfloor · crisis intelligence by Notamy Ltd · crisis.notamy.app

Two earthquakes struck 32 seconds apart: M7.2 near San Felipe, then M7.5 offshore, 20 km west of Catia La Mar. Within days, Copernicus EMS graded damage in central Caracas, along the La Guaira coast and in San Felipe, Morón and Santa Cruz. In seven urban areas of the central belt, home to about four million people, **every image acquired between 25 and 27 June ended "not produced"**, citing remote sensing limitations. The activation is now closed, with no damage grading for them. **On those same days, Planet's SkySat and Pelican satellites captured large parts of four of these areas, released at 50 cm under 10–21% cloud.** They are openly available through Planet's Crisis Response Program on Source Cooperative.



4.0 million

people in seven areas with no
damage grading

Valencia, Maracay, Guacara, Puerto Cabello, Villa de Cura, and the Caracas districts of Petare and Antímano.

1.5 million

of them live inside Planet's captures

Petare 654,000 · Valencia 449,000 · north of the Antímano area 228,000 · Puerto Cabello 177,000. Released at 50 cm, captured one to three days after the earthquakes.

70 min

Petare, 27 June

13:48 UTC: the emergency service's satellite image, later marked not produced. 14:58 UTC: Pelican images the neighbourhoods of 654,000 people under 10% cloud.

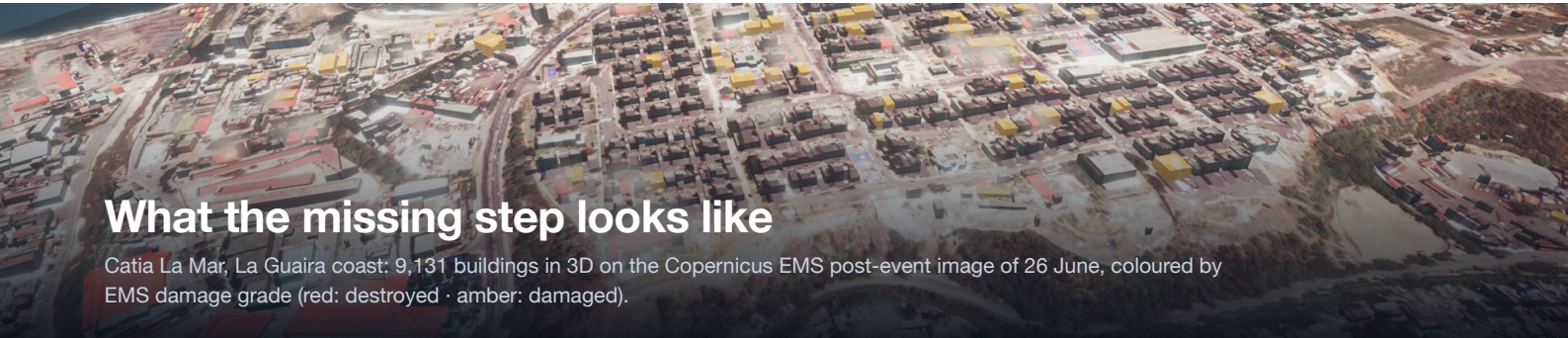
The pixels existed. What was missing was the step from pixels to people.

Marked "not produced". Imaged by Planet the same days.

AREA	EMERGENCY SERVICE IMAGE (UTC) → OUTCOME	PLANET CAPTURE, 50 CM
Puerto Cabello 177,000 in image	26 Jun 14:03 and 27 Jun 15:16 → not produced	SkySat, 26 Jun 11:48 UTC, 21% cloud. Two hours before the emergency service's first image.
Petare 654,000 in image	27 Jun 13:48 → not produced	Pelican, 27 Jun 14:58, 10% cloud. Seventy minutes later.
Valencia 449,000 in image	26 Jun 14:04 → not produced	SkySat, 26 Jun 19:10, 10% cloud. Same day.
Antímano area, north 228,000 in image	25 Jun 15:17 → not produced	Pelican, 26 Jun 15:05, 11% cloud. Next day.
Maracay, Guacara, Villa de Cura	25–27 Jun → not produced	No capture in Planet's Crisis Response release.



The day after the earthquakes, 93% of the area was cloud-free at 10 m: enough to see the sky, not to grade a building. The emergency service's high-resolution images of 26 and 27 June were marked "not produced". Contains modified Copernicus Sentinel data 2026.



What the missing step looks like

Catia La Mar, La Guaira coast: 9,131 buildings in 3D on the Copernicus EMS post-event image of 26 June, coloured by EMS damage grade (red: destroyed · amber: damaged).

IMAGE	BUILDINGS	PEOPLE	FOOD	PLAN
0.5 m post-event image, graded by Copernicus EMS	393 graded by Copernicus EMS: destroyed (163) or damaged (230)	≈4,300 estimated living in them	2.4 t/day 2,100 kcal ration, ≈0.55 kg per person	≈71 t 30 days · four 20-tonne trucks

Planning figures, not distribution records. This window covers 2.6 km of coast. Run on Planet's four captures, once buildings are graded, the same chain would reach 1.5 million people.

WATCHFLOOR

Where the satellites stop, we keep going

THE GAP

Who was never assessed, and how many

Every area without a damage grading, the people living there, and which open images already cover them.

THE TIMING

When each image was taken, and what happened

An audit, minute by minute, of what was attempted and what was missed.

THE PEOPLE

From buildings to people to food

Every graded building turned into people and needs, in 3D, ready for a response plan. Commission yours at [crisis.notamy.app](#).

Attempt times and statuses as published by Copernicus EMS for EMSR884; last product delivered 6 July. Planet capture times and cloud cover from Planet's published metadata. People in image: residents inside each capture's footprint within the EMS area (Kontur). EMS areas as delivered: the graded Caracas product does not overlap Petare or Antímano. Building and damage counts: Copernicus EMS (area "Caraballeda"). People: Watchfloor estimate from open population data (Kontur) for the graded buildings, many of them multi-storey. Food: standard planning ration.