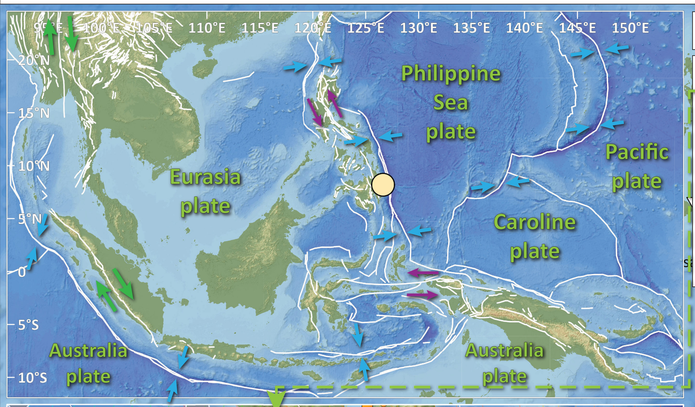
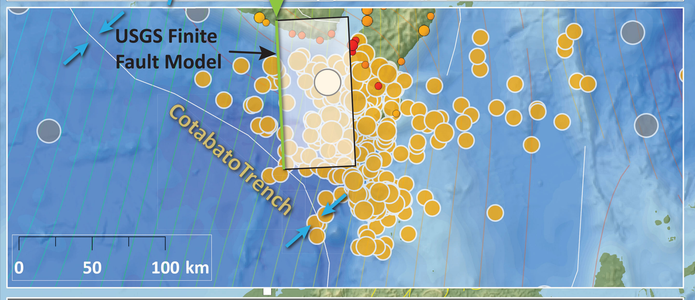
Earthquake Report: 2026.06.07

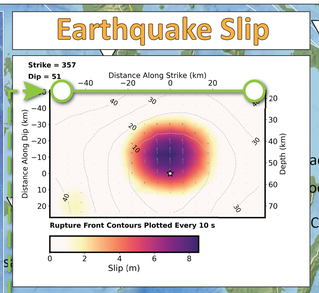
M 7.8 Philippines (& USGS Seismicity 1926-2026 M ≥ 7.0)

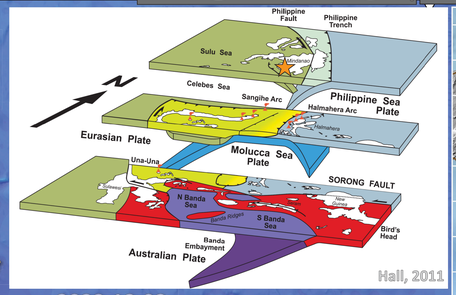
Mechanism Types	Normal Fault	Thrust Fault	Strike-Slip Fault
Top View			
Side View			
Side View			

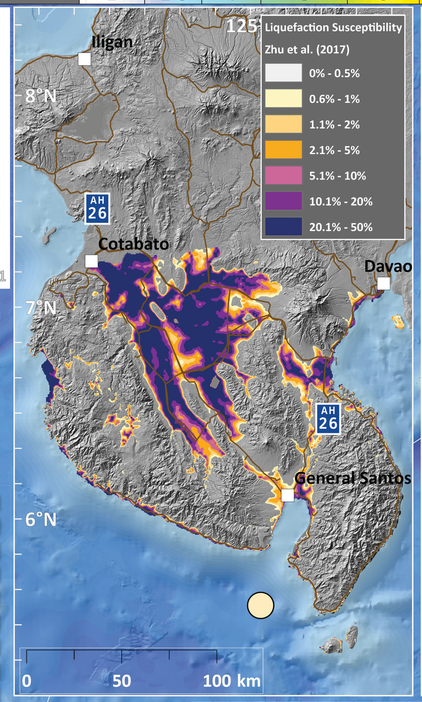
SHAKING	Not Felt	Weak	Light	Moderate	Strong	Very Strong	Severe	Violent	Extreme
DAMAGE	Note	None	None	Very Light	Light	Moderate	Moderate/Heavy	Heavy	Very Heavy
PGA (%g)	<0.05	0.3	2.76	6.2	11.5	21.5	40.1	74.7	>139
PGV (cm/s)	<0.02	0.13	1.41	4.65	9.64	20	41.4	85.8	>178
INTENSITY	1	2-3	4	5	6	7	8	9	10

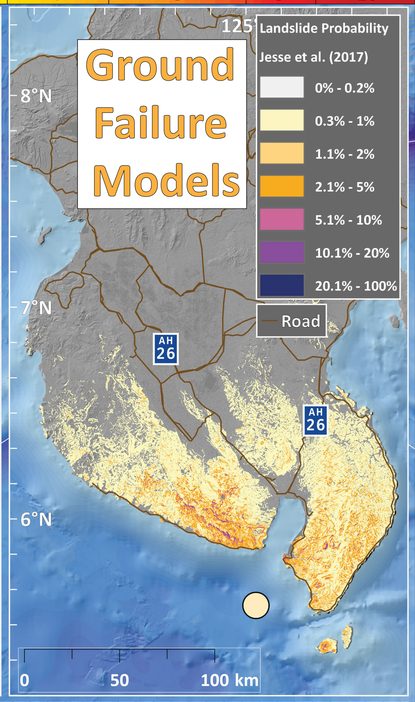


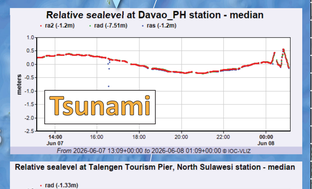


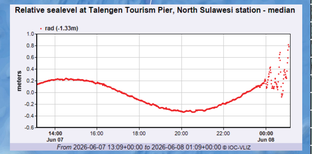


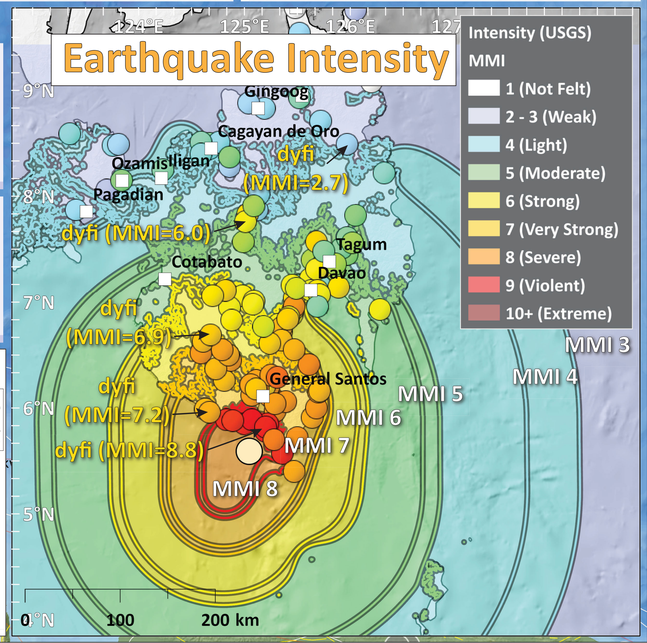












- 7 June '26 M 7.8
- Seismicity (USGS - 1 month) magnitude
  - 0.0 - 1.0
  - 1.1 - 2.0
  - 2.1 - 3.0
  - 3.1 - 4.0
  - 4.1 - 5.0
  - 5.1 - 6.0
  - 6.1 - 7.0
  - 7.1 - 7.8
- Populated Places (Nat Earth)
- Tide Gage

Fault
- Crustal (CCOP)
- (GEM)

Seismicity (USGS - 1 century) magnitude
- 7.0 - 7.5
- 7.6 - 8.0
- 8.1 - 8.5
- 8.6 - 9.0
- 9.1 - 9.5

Elevation	Depth
High	Shallow
Low	Deep

Depth to Slab (km): 0 50 100 150 200 250 300 350 400 450 500 550 600 650 700

Made with Natural Earth
Free vector and raster map data @ naturalearthdata.com

Jason R. Patton
earthjay.com © 2026

Topography:
GMRT Ryan et al., 2009
DOI: 10.1029/2008GC002332
ALOS AW3D30 Tadono et al., 2014:
© JAXA doi:10.5194/isprsannals-II-4-71-2014

0 75 150 300 mi
0 125 250 500 km

CCOP Coordinating Committee for Geoscience Programmes in East and Southeast Asia
GEM Global Earthquake Model working together to assess risk
USGS science for a changing world