

ERDBEBEN IN 2026

PHILIPPINIEN 8. JUNI, VENEZUELA 24. JUNI, JAPAN 28. JULI, COLUMBIEN 10. AUGUST



Die **Mundanastrologie** (von lateinisch *mundus* = Welt) ist ein Teilgebiet der Astrologie, das sich mit kollektiven, globalen und gesellschaftlichen Entwicklungen befasst. Im Gegensatz zur Individualastrologie, die das Horoskop eines einzelnen Menschen deutet, stehen hier ganze Nationen, die Weltwirtschaft, politische Krisen, Kriege, Naturkatastrophen und historische Epochen im Fokus.

Kernbereiche der Mundanastrologie

Politik und Geschichte: Analyse von Regierungshoroskopen, Amtsantritten von Politikern sowie den Zyklen von großen historischen Ereignissen.

Wirtschaft und Konjunktur: Deutung von globalen Finanzmärkten, Krisen und ökonomischen Strömungen anhand von Planetenkonstellationen.

Gesellschaft und Natur: Untersuchung von kollektiven Stimmungen, sozialen Bewegungen sowie Umwelt- und Naturkatastrophen.

Wichtigste Methoden

Große Planetenzyklen: Besonders die Konjunktionen und Zyklen von langsamen Planeten wie Jupiter, Saturn, Uranus, Neptun und Pluto. **Ingresse:** Der Eintritt von Planeten in den Widder (Frühlingspunkt) oder in andere Tierkreiszeichen, um die „Zeitqualität“ für ein Jahr zu bestimmen.

Finsternisse: Sonnen- und Mondfinsternisse gelten in diesem Bereich als markante Wendepunkte für politische und gesellschaftliche Trends.

ERDBEBEN PHILIPPINIEN 8. JUNI 2026



EARTHQUAKE

Philippines: Strong earthquake, many aftershocks, several dead

As of June 8, 2026, 11:52 AM



Several strong earthquakes struck just off the coast of Mindanao, the second largest island in the Philippines, today (June 8, 2026). The first and strongest quake reached a magnitude of 7.8 and caused widespread damage. Buildings collapsed, and according to initial reports from authorities, several people lost their lives. Tsunami warnings were also issued. The highest wave reached approximately 1.4 meters in height. Further aftershocks are expected.

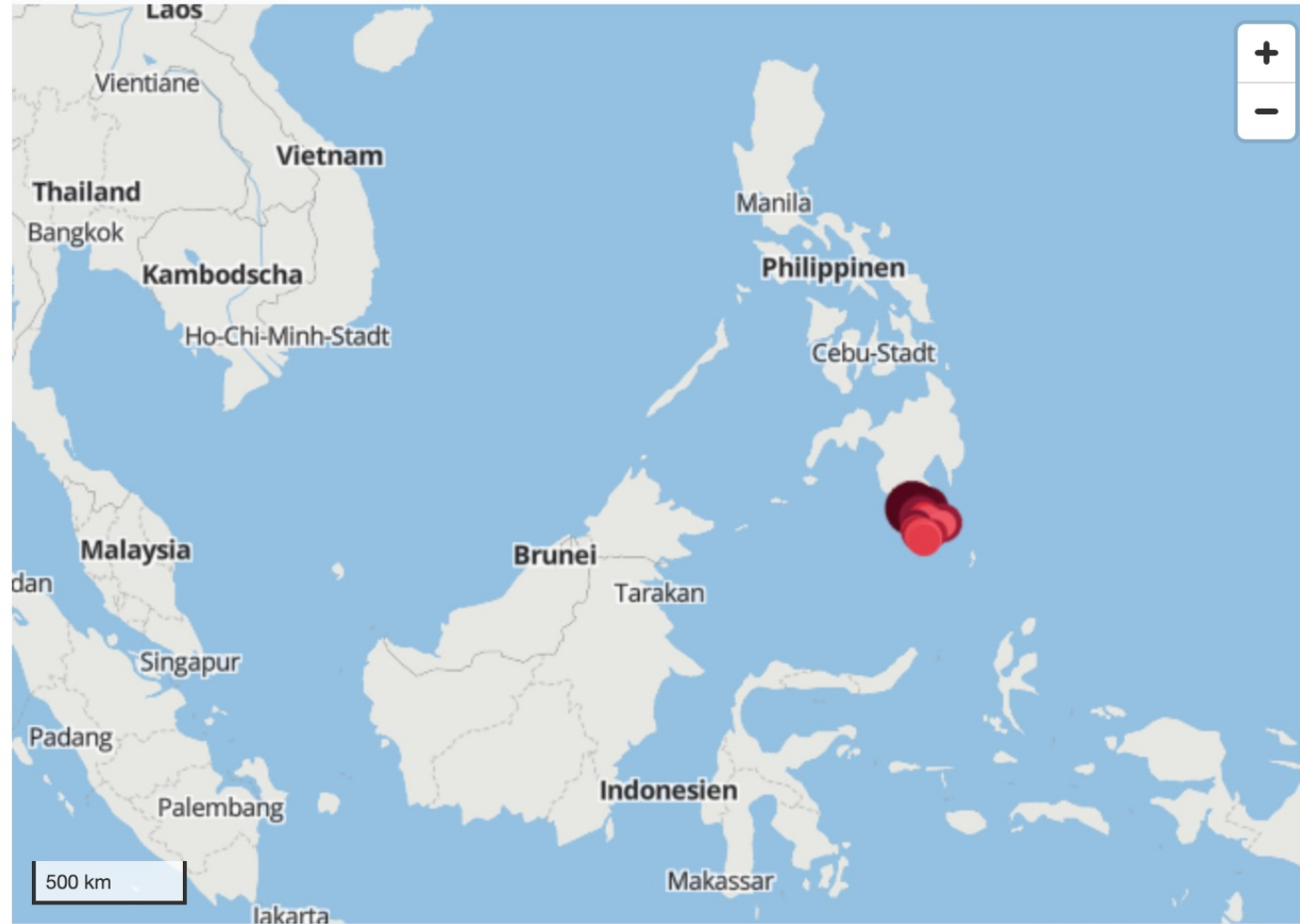
LISTEN TO THE ARTICLE

Philippinen, 8. Juni 2026: Epizentren der Erdbeben

Färbung der Punkte: Zeitlicher Verlauf (von dunkel nach hell)

Größe der Punkte: Magnitude (7,8 bis 4,7)

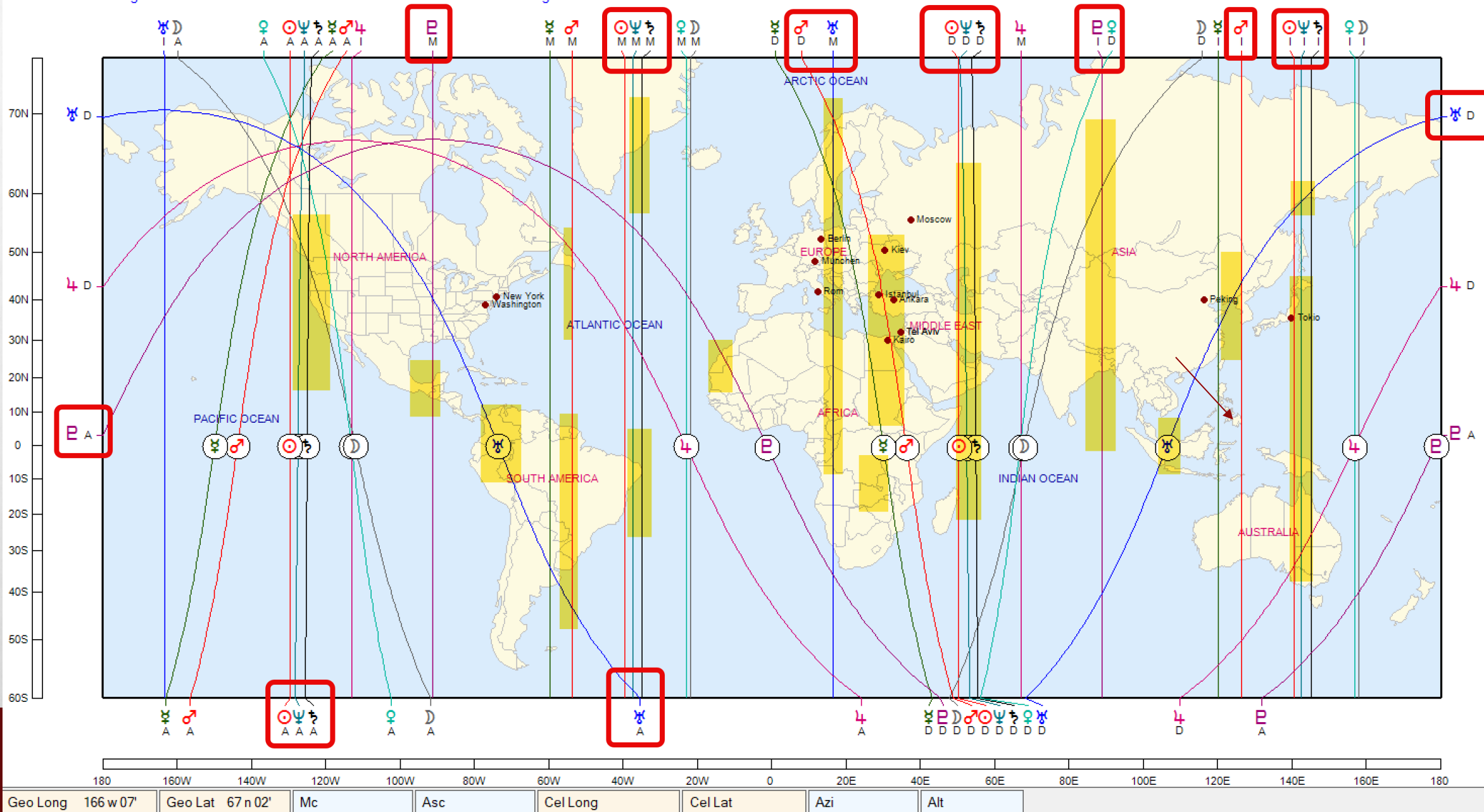
Klicken Sie auf einen Punkt für Einzelheiten.



Quelle: GEOFON

mdr
WISSEN

Sun 00 AR 00 00 Ingress Chart 20 Mar 2026 AD GC 10:45:42 EDT +04:00:00 Washington District of Columbia USA



ERDBEBEN VENEZUELA 24. JUNI 2026

On June 24, 2026, **earthquakes measuring 7.5 and 7.2** on the Richter scale struck several regions of Venezuela. Particular attention is now being paid to the **rapid protection of children** and their families in Caracas and the affected states of Aragua, Carabobo, Falcón, La Guaira, and Miranda.

Current estimates suggest that approximately **3.9 million children** are affected . Of these, around **680,000 urgently need support** .

Especially in the **coming** days and **weeks** , access to clean **drinking water** , **medical care** and **safe accommodation** is particularly important so that the **children** continue to be well cared for even **after** the **earthquake** .

The **first UNICEF** aid shipments have already **arrived** in Venezuela , and **further** shipments are **expected** .

Your donation will enable rapid and sustainable aid for the children in Venezuela after the earthquake.



How does UNICEF help children in Venezuela?

Children are particularly vulnerable after natural disasters : they lose their homes, access to education and healthcare, or need psychosocial support to process traumatic experiences.

UNICEF stands by the children, delivering **vital aid** and providing access to **basic services** . These include, for example:

- Medical care
- Water and sanitary goods
- Provision of safe spaces
- psychosocial support for children and families

Earthquake in Venezuela 2026

Article discussion

To read Edit Edit source code Version history



This article describes a **current event** . The information can therefore change rapidly.

The **Venezuela earthquakes of 2026** occurred on June 24, 2026. The first earthquake, with a **moment magnitude**

M

<sub>

W

</sub>

{\displaystyle M_{W}}

 = 7.2, had its **hypocenter** below the village of **El Guayabo** in **Yaracuy** State , 30 kilometers west of **Morón** , at a **depth** of 20 kilometers. It occurred at 6:04 p.m. **local time** (**UTC−4**) and was classified as a **foreshock** . Forty seconds later, a second earthquake with a magnitude

M

<sub>

W

</sub>

{\displaystyle M_{W}}

 = 7.5 followed, with its **epicenter** six kilometers further east. ^[1]

Tectonic situation [Edit | Edit source code]

The earthquakes spread mainly along the 500- kilometer - long, west-east **Boconó Fault** (**Spanish**: *falla de Boconó*), where the **Caribbean Plate** and the **South American Plate** collide. ^[2]

Victims and damages [Edit | Edit source code]

At least 3,342 people died and 16,700 were **injured** . ^[3] As of June 30, 2026, approximately 10,000 people were **missing** . ^[4] In addition, over 16,300 people were left homeless. ^[5]

The earthquakes caused significant **damage** , reaching as far as the capital city **of Caracas** , 170 kilometers east of the epicenter . The port city **of La Guaira** , north of Caracas, was particularly hard hit. ^[6]

Coordinates: 10° 26′ 6″ N﻿ , ﻿68° 28′ 19″ W﻿ ﻿ ﻿

🌐 51 languages

Earthquake in Venezuela 2026



time	18:04:33, 18:05:11 (UTC-4)
intensity	MMI IX
Magnitude	7.2; 7.5 M W {\displaystyle M_{W}}
epicenter	♂ 10° 26′ 6″ N﻿ , ﻿68° 28′ 19″ W
country	Venezuela

Picture made
from Lucia
Bellizia
Webside
Facebook

Terremoto
mer. 24 giugno 2026 Ora : 18:04
Yumare, VEN Tempo Univ.: 22:04
68w41, 10n37 Tempo Sid.: 11:41:33

Carta di evento

Metodo: Web Style / Placido / Orbfact= 80% / Egyptian Terms

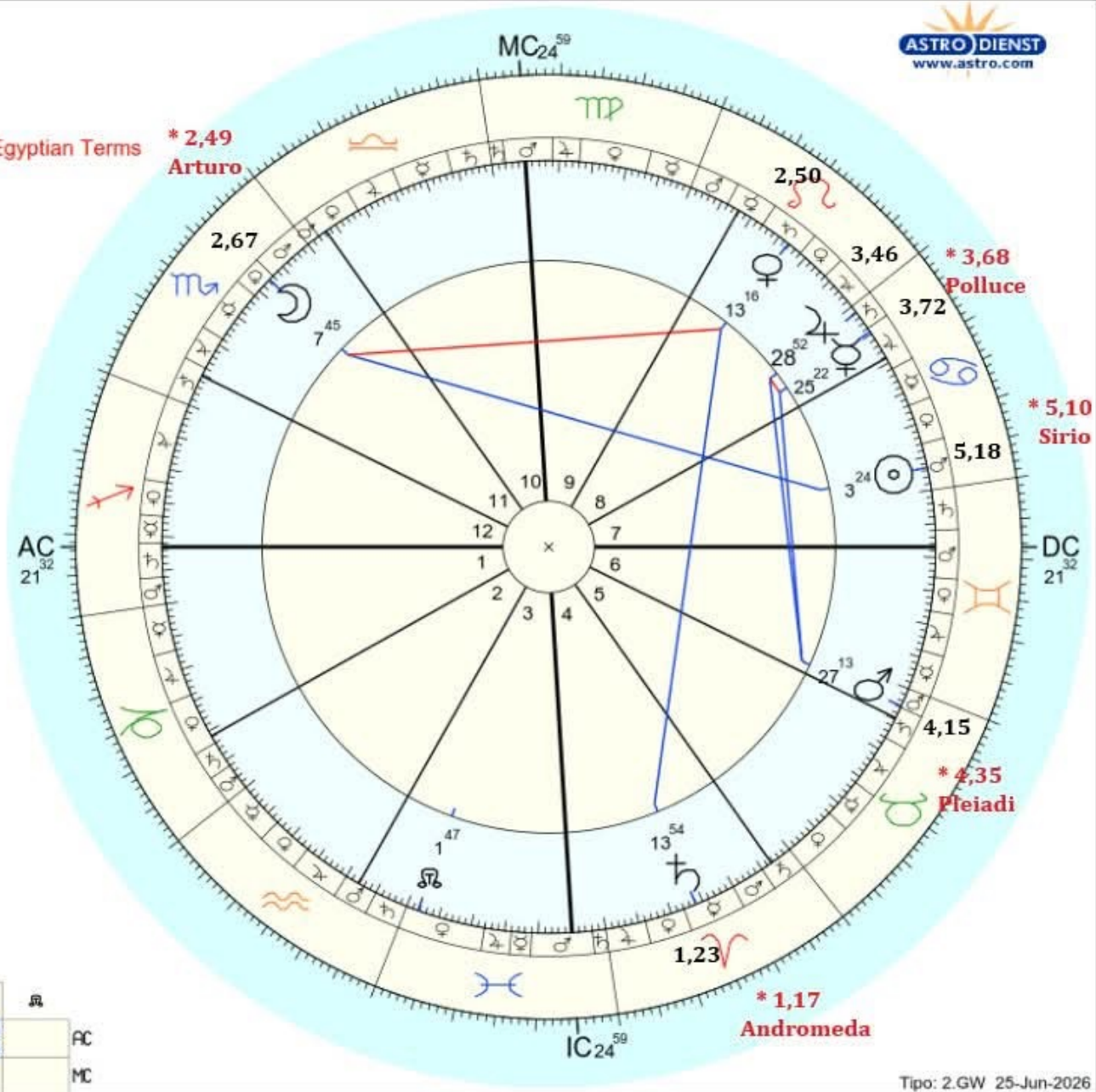
Segno Solare: Cancro

Ascendente: Sagittario

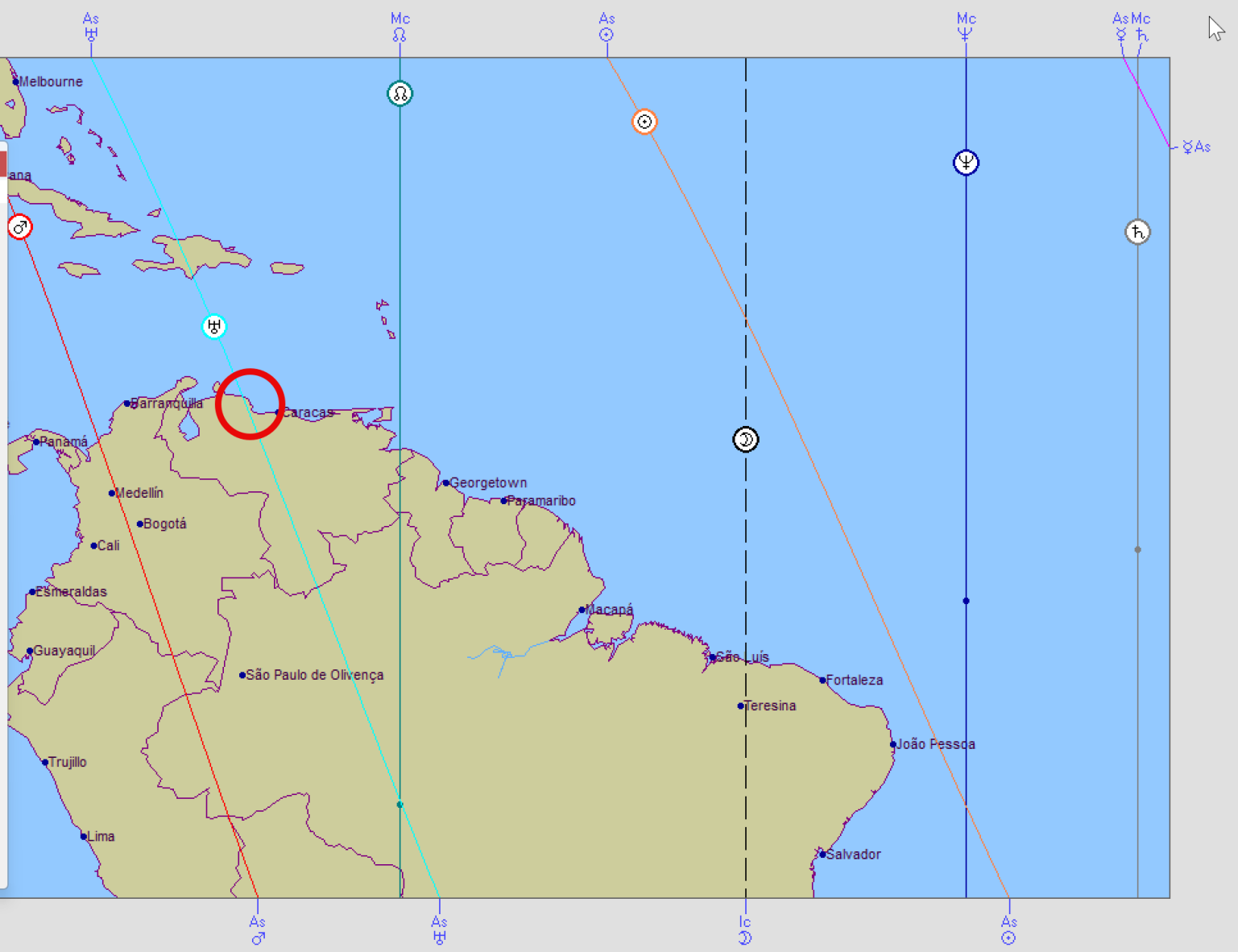
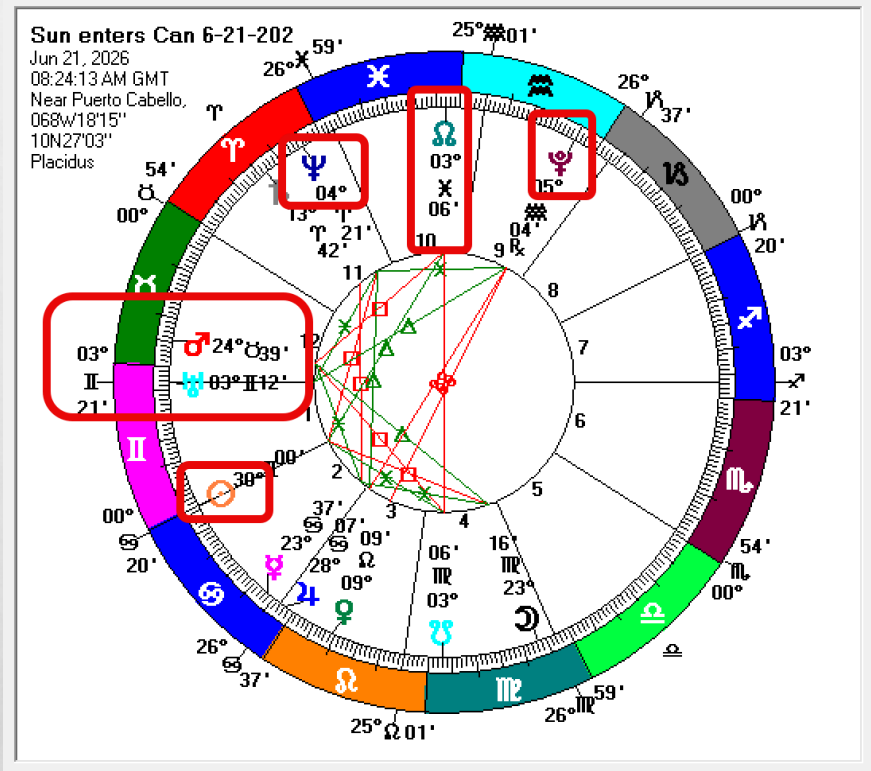
☉ Sole	3 Can 24'19"
☾ Luna	7 Sco 44'54"
☿ Mercurio	25 Can 22'12"
♀ Venere	13 Leo 15'37"
♂ Marte	27 Tor 12'54"
♃ Giove	28 Can 52'11"
♄ Saturno	13 Ari 53'48"
♋ Nodo Vero	1 Pes 47' 6"

AC: 21 Sag 32' 2: 20 Cap 50' 3: 22 Acq 7'
MC: 24 Ver 59' 11: 26 Bil 40' 12: 25 Sco 15'

	C	F	M
Fu	♂	♀	♂
Te		♂	♂
Ar			
Ac	♂ ♀ 4	♂	♂



Tipo: 2.GW 25-Jun-2026

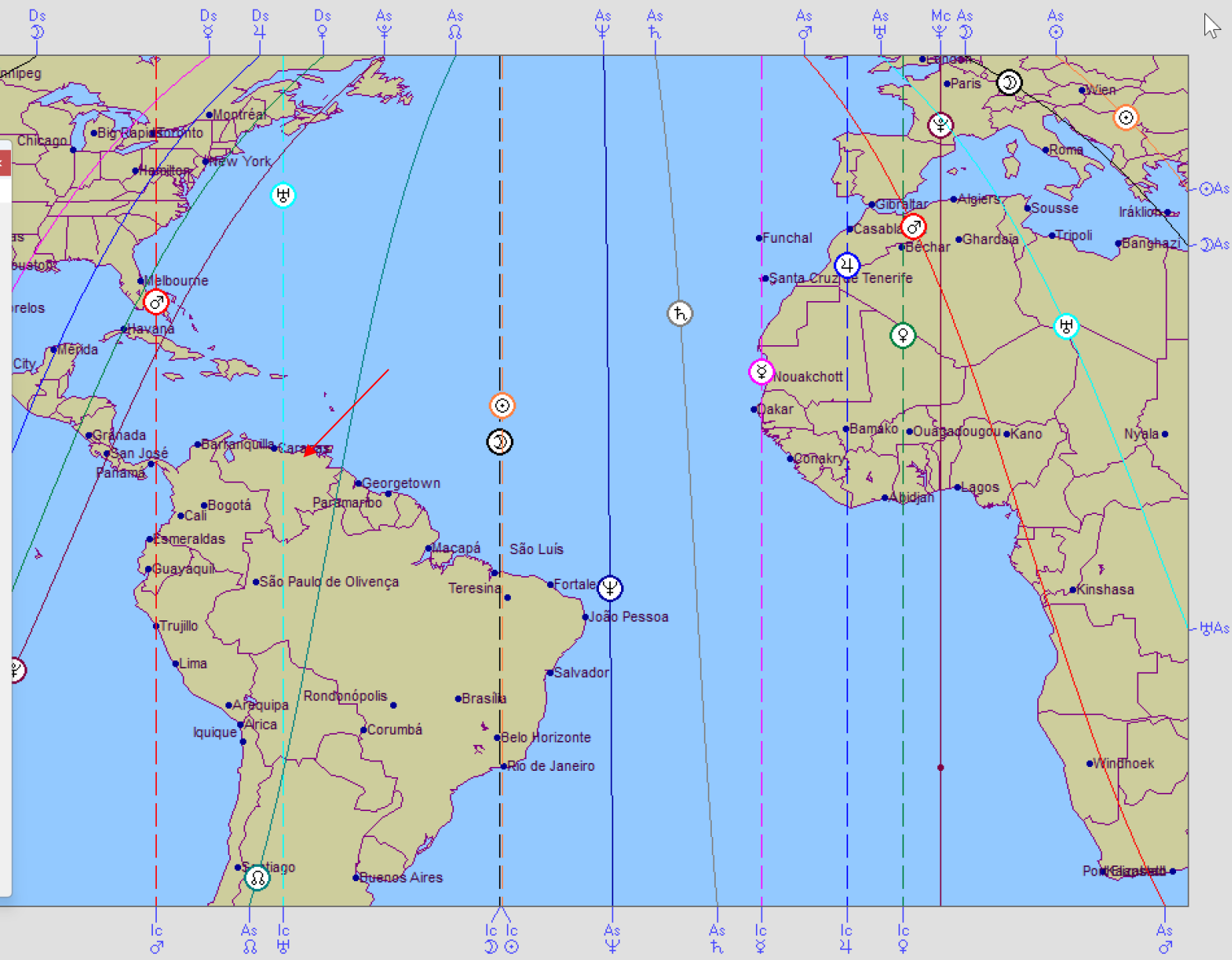
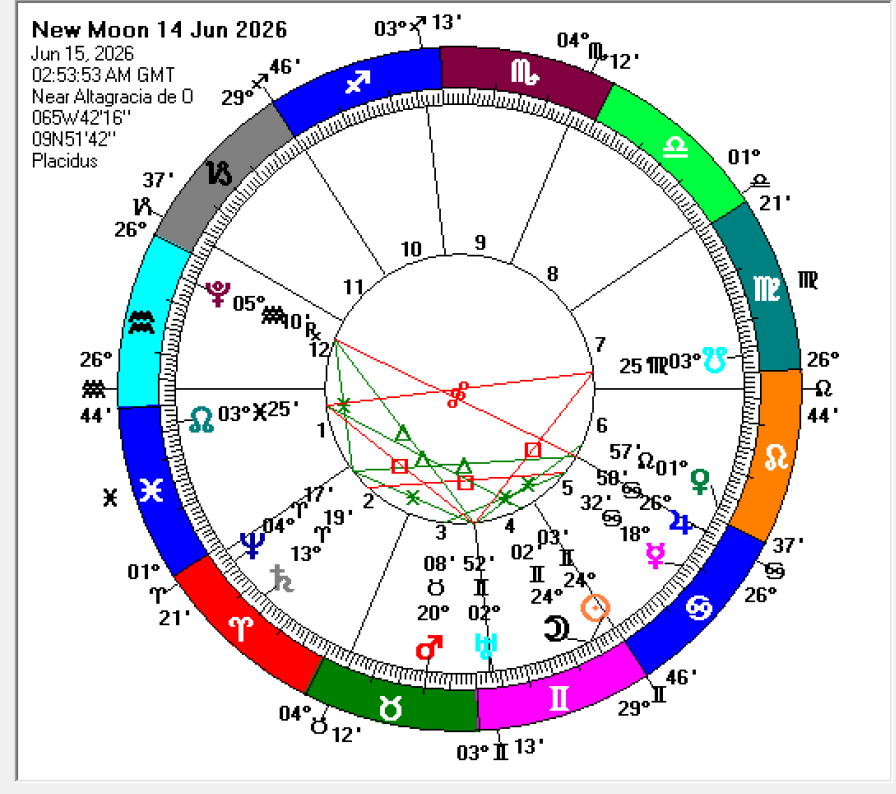




Ne
New

Chart Wheel

File



ERDBEBEN JAPAN 28. JULI 2026

2026 Kumamoto earthquake

23 languages

Article Talk

Read Edit View history

From Wikipedia, the free encyclopedia

Coordinates: 32.682°N 130.722°E

On 28 July 2026 at approximately 16:27:15 JST (07:27:15 UTC), an earthquake struck Kumamoto Prefecture in southern Japan with a magnitude of M_{ww} 6.8 (M_{JMA} 7.1) at a depth of 10 km (6.2 mi),^{[1][2]} later revised to 16 km (9.9 mi). At least 39 people were killed and more than 170 were injured.

The Japan Meteorological Agency (JMA) has officially named the earthquake the **2026 Kumamoto earthquake** (Japanese: 令和8年熊本地震, Hepburn: *Reiwa 8-nen Kumamoto jishin*).^[3]

Earthquake [edit]

The earthquake occurred at 16:27 JST (07:27 UTC) on 28 July in Kumamoto Prefecture, Japan. According to the Japan Meteorological Agency (JMA), the earthquake had a magnitude of M_{JMA} 7.1.^[4] The United States Geological Survey (USGS) recorded an earthquake of M_{ww} 6.8 with an epicenter 5 km (3.1 mi) east of the city of Uto. It was caused by strike-slip faulting. The USGS focal mechanism solution suggested coseismic slip occurred on either a northwest-trending left-lateral fault or a northeast-trending right-lateral fault.^[1]

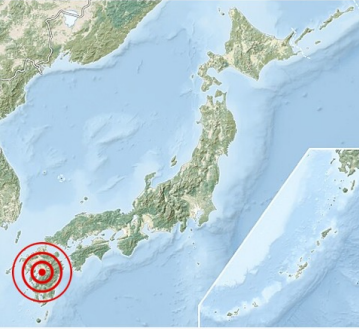
Geology [edit]

Kumamoto Prefecture is located on Kyushu, the most southerly of Japan's four main islands. It lies at the southern end of the Japan Median Tectonic Line, Japan's

2026 Kumamoto earthquake

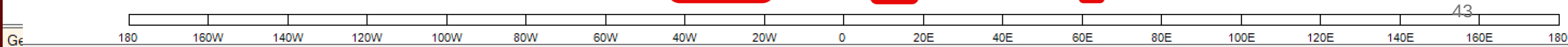


JGSDF personnel inspecting the partially collapsed AEON Mall Kumamoto in Kashima



Location within Japan

UTC time	2026-07-28 07:27:15
ISC event	646050065 ↗
USGS-ANSS	ComCat ↗
Local date	28 July 2026
Local time	16:27:15 JST (UTC+9)
Duration	16 seconds
Magnitude	M_w 6.8 M_{JMA} 7.1



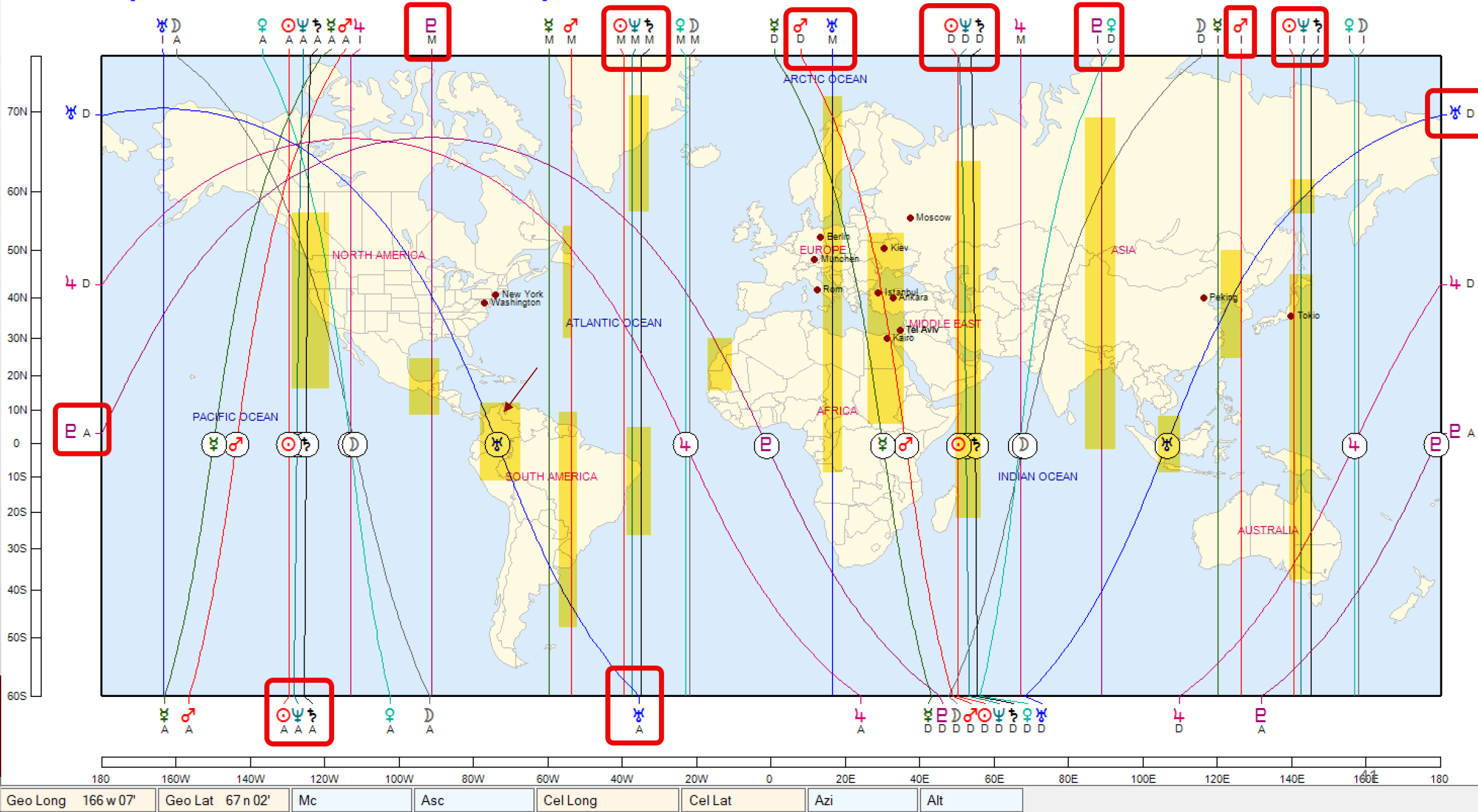
ERDBEBEN COLUMBIEN 10. AUGUST 2026

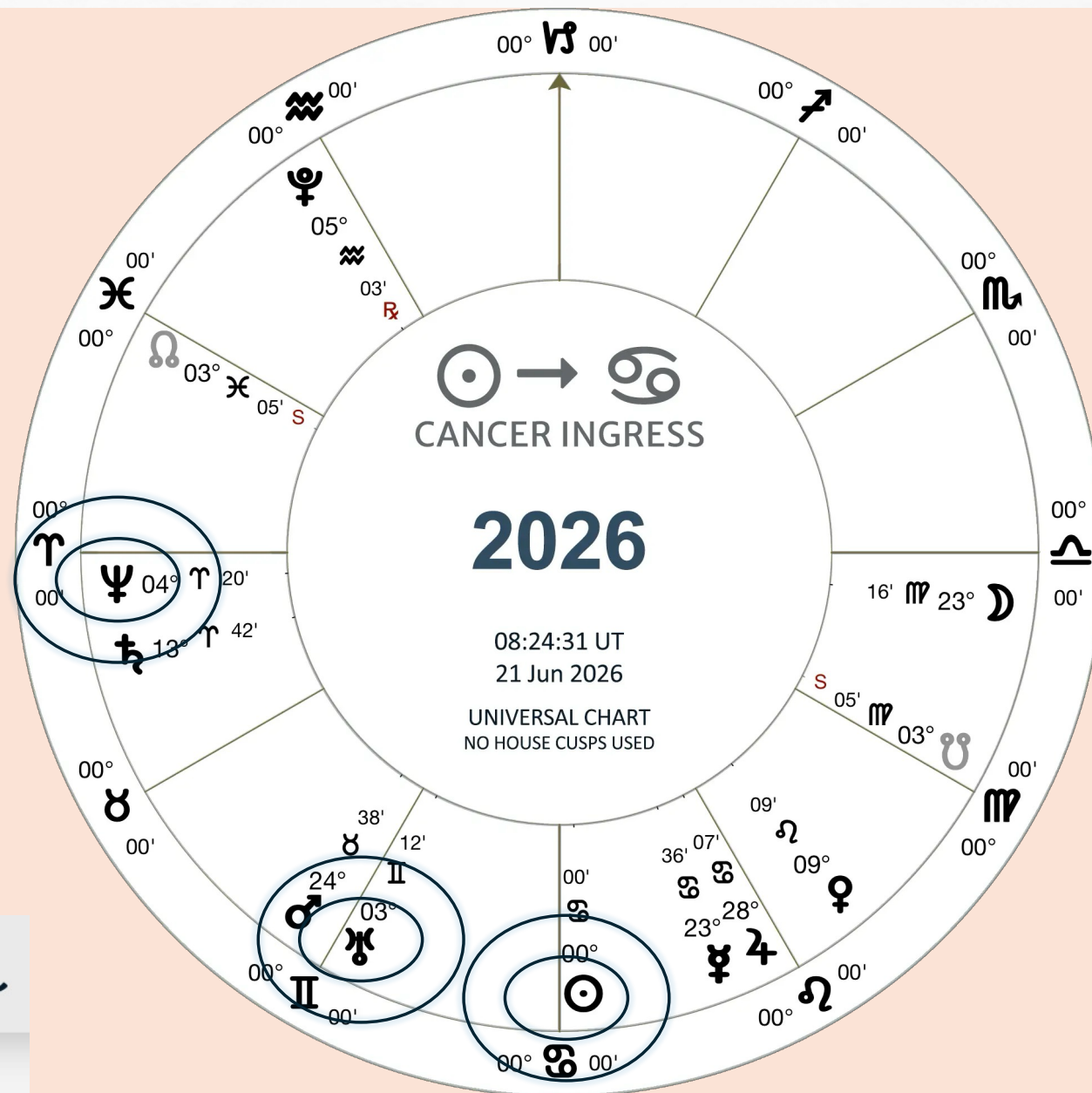
Erdbeben in Kolumbien



Datum	10. August 2026
Uhrzeit	12:34:27 UTC

Sun 00 AR 00 00 Ingress Chart 20 Mar 2026 AD GC 10:45:42 EDT +04:00:00 Washington District of Columbia USA





Skyscript

