

Mexico dataset (CSV) - events, per-region risk, cyber & sources

1 Day - \$5

1 Week - \$15

1 Month - \$39 - best value

```
function gbBuyCsv(s,dt,range){var
u='/api/data-checkout?country='+encodeURIComponent(s);if(dt)u+='&date='+encodeURIComponent(dt);if(range)u+='&range=
gtag==='function')gtag('event','begin_checkout',{currency:'USD',item_id:'dataset-csv',source:'country-brief',country:s,range:ran
r.json();}).then(function(d){if(d&&d.url){location.href=d.url;}else{alert((d&&d.error)||'Dataset
download is not available yet.')}}).catch(function(){alert('Could not start checkout.')}};
```

Threat Trajectory

Threat Breakdown

Each category 0-100, scored from live conflict, insurgency, crime, protest & Cloudflare Radar cyber feeds. See the full threat matrix

Cyber & Internet Disruption

Layer-7 DDoS attack intensity (0-100, normalized) & internet outages over the last 28 days - Source: Cloudflare Radar.

Situation Summary

Mexico's composite threat score remains elevated at #8 globally, driven primarily by organized-crime and gang violence. Over the past 48 hours, a sharp uptick in high-impact incidents—including a car bomb at a municipal police station in Zacatecas, multiple armed attacks on civilians and police, and a major fuel-theft seizure—signals intensifying cartel operational tempo and tactical escalation. Concurrent nationwide protests by search collectives and victims' families underscore deepening social fracture alongside criminal violence, creating compound risk for mobility, infrastructure, and civilian safety.

Key Developments

- Car bomb attack, Ojocaliente, Zacatecas (night of 30 Aug 2026, reported 31 Aug-1 Sep). Vehicle-borne explosive device detonated outside municipal police headquarters during local festivities, injuring approximately 10-11 persons (including 2 police officers and 8-9 civilians, some minors) and damaging 17-40 buildings. Authorities attribute the attack to CJNG and describe it as retaliation for a cartel hitman's arrest. This is the third explosive incident in Zacatecas within roughly one week.
- Federal seizure of 800,000 liters of stolen fuel, Huejotzillo, Puebla (31 Aug 2026). Large-scale *huachicoleo* operation dismantled by federal authorities, indicating organized crime's continued dominance of fuel-theft corridors in central Mexico and potential for retaliatory action.
- Armed attacks on civilians and police, Zacatecas and Guadalupe (29-30 Aug 2026). Multiple shootings reported near Zacatecas-Aguascalientes border, Bulevar Cristo Rey (two deaths), and

Guadalupe (driver killed with two headshots); pattern consistent with cartel territorial conflict and enforcement.

- Shooting near Tijuana International Airport (29 Aug 2026). Two gunshot victims, one fatality; incident reflects persistent criminal activity proximate to major transportation hub.
- Attack on human-rights defender, Sinaloa (reported 1 Sep 2026). Prominent search-collective activist reported surviving armed assault attempt in area with heavy Sinaloa Cartel presence, indicating elevated risk to civil-society actors in cartel zones.
- Nationwide demonstrations for the disappeared (30 Aug 2026). Coordinated marches in 16+ states, including Zacatecas, by families of missing persons; protests were peaceful but highlight social pressure and institutional legitimacy challenges.
- Urban traffic blockades, Mexico City (31 Aug 2026, continuing to late evening). Major disruption on Avenida Insurgentes and other central corridors; part of broader *megabloqueos* affecting mobility and public transport.

Highest-Risk Areas

Sub-national risk granularity is not currently available in the ranking dataset; however, event concentration over the past 48 hours points to Zacatecas as the immediate epicenter, with three explosive incidents, multiple armed attacks, and concurrent protest activity creating compounded risk to civilian, police, and business operations. Puebla, Sinaloa, Jalisco (CJNG-affiliated zones), and Tijuana show secondary but significant threat signals via fuel-theft operations, attacks on civil-society, and airport-adjacent violence. Mexico City, while lower in cartel-driven homicide, faces acute short-term mobility risk from protest blockades and coordination among activist groups.

How GeoBit Would Assist

Corporate security teams operating in Mexico would benefit from AOI Monitoring & Early Warning services to track real-time activity in high-risk states (especially Zacatecas, Puebla, Sinaloa) and receive alerting on cartel operations, protests, and infrastructure disruptions. Network & Actor Analysis capabilities would map cartel and protest-collective movements to anticipate retaliatory cycles and route-planning impacts. Routing & Network Analysis (alternative journey planning) would support duty-of-care operations by identifying safe corridors during periods of blockade or elevated violence.

7-Day Outlook

Cartel adoption of explosive tactics and the demonstrated CJNG retaliation cycle suggest continued high-impact incidents in Zacatecas and contiguous states over the next 7 days. Concurrent protest activity and potential for secondary blockades in Mexico City and other urban centers will compound mobility and operational risk. Federal security operations (fuel-theft raids, cartel arrests) may trigger further retaliatory violence.

Sources

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Previous Daily Briefs

A new Mexico brief is written every day - each with its own risk map and downloadable CSV. Here's the last week; use the calendar to go further back.

- August 31, 2026 CSV - \$5
- August 30, 2026 CSV - \$5
- August 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 2026 CSV - \$5 Browse every day by calendar Highlighted days have a brief. Tap a day for that day's map & analysis, or "csv" for that day's dataset (\$5).

June
2026SMTWTFS1csv2csv3csv4csv56789csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv23456789101112131415161718192021222324252627282930

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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

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(function(){
var c=document.getElementById('shCopy');
if(c)c.addEventListener('click',function(){
(navigator.clipboard?navigator.clipboard.writeText(c.getAttribute('data-url')):Promise.reject()).then(function(){c.textContent='Copied';
};setTimeout(function(){c.textContent='Copy link';},1600);}).catch(function({});
});
var b=document.getElementById('shColBtn');
if(b)b.addEventListener('click',function(){
var em=document.getElementById('shColEmail'),m=document.getElementById('shColMsg');
var email=(em.value||'').trim();
if(!/^[^\s]+@[^\s]+\.[^\s]+$/i.test(email)){m.style.color='#c9584d';m.textContent='Enter a valid email.';return;}
b.disabled=true;m.style.color='#9aa48b';m.textContent='Passing to Atlas...';
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.then(function(r){return r.json();}).then(function(d){
b.disabled=false;
if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot shortly.';em.value='';
if(typeof
gtag==='function')gtag('event','generate_lead',{method:'share-atlas',source:"brief-share"});
else{m.style.color='#c9584d';m.textContent=(d&&d.error)||'Something went wrong.';
}).catch(function(){b.disabled=false;m.style.color='#c9584d';m.textContent='Network error - try again.';});
});
})();
```

Automated by GeoBit AI from publicly reported events and open-source research. Context only; not a risk advisory. Recognized by Deloitte - NVIDIA Inception - Geospatial World Forum.

REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.

Generated by GeoBit AI on 2026-09-01 from publicly reported events. Context only; not a risk advisory.