Colombia 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 90 days, daily, all on one scale - Source: Cloudflare Radar.

Situation Summary

Colombia experienced a concentrated week of armed-group violence, drone attacks on military installations, and civil unrest spanning November 9-21, 2026. Dissident FARC units (Frente 33, Structure 44) and the National Liberation Army (ELN) conducted multiple drone strikes against Colombian military bases, resulting in at least 5-8 documented military casualties; simultaneous attacks targeted police infrastructure and media outlets. A nationwide strike and demonstrations on November 19 disrupted transport and commercial activity in major cities, while security authorities raised alert levels in response to bombing threats.

Key Developments

- San Lucas Mountains region, 10-12 November (reported): Multiple drone attacks struck Colombian military installations, killing at least 5-8 soldiers and wounding 9-21 across separate incidents; ELN attribution reported in one case but not independently confirmed across all strikes.

- Tibu, Norte de Santander, 12 November: Approximately 20 explosives reportedly dropped by drones targeted a Colombian military unit, killing 4 and wounding 5; dissident FARC involvement suggested.

- Bogota, 11 November: Armed gunmen threw a grenade at RCN broadcaster headquarters, causing structural damage; two alleged perpetrators arrested.

- Bogota, 19 November: National prison system placed on red alert after police warned of possible bomb attack on unspecified target; no attack materialized by reporting date.

- Colombia-wide, 19 November: Nationwide strike and demonstrations organized by labor unions and

social groups created traffic disruptions and public-transport interruptions across Bogota, Medellin, Cali, Barranquilla, and Bucaramanga.

- Bogota, 19 November: U.S. Defense Secretary Pete Hegseth held meetings with Colombian officials to discuss expanded bilateral military cooperation, including potential congressional authorization for joint operations.

- Mapiripan, Meta, 21 November: Colombian armed forces conducted an airstrike against Structure 44 (FARC dissident); authorities claimed 5 killed, though the toll was not independently verified.

- Flandes, Tolima, 17 November: Authorities discovered a taxi near Flandes toll station containing approximately 60 kilograms of explosives, suggesting pre-positioned material for attack preparation.

Highest-Risk Areas

Sub-national risk ranking data is unavailable in this reporting cycle. However, event clustering indicates acute risk concentration in Norte de Santander (particularly Catatumbo and Tibu regions near the Venezuelan border), where drone attacks and dissident FARC/ELN activity are most concentrated, and in the broader Andean corridor spanning Meta, Tolima, and Huila, where infrastructure targeting and police attacks have escalated. Rural and remote zones remain higher-risk than urban centers, though the November 11 media outlet attack signals a shift toward symbolic/high-profile targets in capital regions.

How GeoBit Would Assist

Security teams would employ AOI Monitoring & Early Warning to establish persistent watch on high-risk zones (Venezuelan border regions, military installations, police facilities, hydroelectric infrastructure) with automated alerting on armed-group activity and attack indicators. Battle Mapping and Force Structure tracking would support real-time analysis of FARC Frente 33, Structure 44, and ELN operational movements and capabilities. Intel Sweep and multi-language OSINT fusion would corroborate attack claims, identify perpetrators, and distinguish credible threats from unconfirmed reports-critical for duty-of-care decisions affecting personnel in or transiting affected regions.

7-Day Outlook

Armed-group drone capability appears normalized; attacks on military infrastructure will likely continue at current or elevated tempo through early December. Dissident FARC and ELN positioning suggests sustained pressure on the Venezuelan border region and key infrastructure corridors. Civil unrest risk remains elevated if labor negotiations stall; monitor November 26-30 for planned follow-up actions.

Sources

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Previous Weekly Briefs

A new Colombia brief is written every Monday, covering the week - each with its own risk map and downloadable CSV. Use the calendar to go further back.

- November 16, 2026 CSV - $5
- November 9, 2026 CSV - $5
- November 2, 2026 CSV - $5
- October 26, 2026 CSV - $5
- October 19, 2026 CSV - $5
- October 12, 2026 CSV - $5
- October 5, 2026 CSV - $5 Browse past briefs 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
2026SMTWTFS1csv2csv3csv4csv5csv6789csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv2
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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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=’Co

’;setTimeout(function(){c.textContent=’Copy link’;},1600);}).catch(function(){});

});

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if(b)b.addEventListener(’click’,function(){

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if(!/^[^@\s]+@[^@\s]+\.[^@\s]+$/.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){

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if(d&&d.ok){m.style.color=’#8a9a5b’;m.textContent=’ Sent - Atlas will email them this snapshot shortly.’;em.value=’’;

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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.’;});

});

})();

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REPORTED EVENTS (MOST-CITED)

No high-confidence events in the current window.