

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

1 Day - \$5

1 Week - \$15

1 Month - \$39 - best value

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function gbBuyCsv(s,dt,range){var
u='/api/data-checkout?country='+encodeURIComponent(s);if(dt)u+='&date='+encodeURIComponent(dt);if(range)u+='&range=
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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

Colombia faces a resurgence of coordinated militant violence, particularly from ELN guerrillas and dissident factions, manifesting in drone-delivered explosives, targeted attacks on security forces, and strikes on civilian infrastructure. Over the past 72 hours, escalation has been pronounced: multiple drone attacks on police stations and military positions across departments, targeted assassination of local officials, and a bombing raid by government forces in Guaviare province killing at least 20 combatants. Street-level protest disruptions in Bogota and spontaneous violent crime persist, but the primary near-term driver of casualty risk remains organized militant activity concentrated in rural and frontier zones.

Key Developments

- Guaviare province, 2026-09-01 (dawn): Government conducted bombing and ground operation against guerrilla positions, killing ~20 combatants, capturing 5, and rescuing 2 minors; confirmed by presidential video statement and multiple wire sources.
- Los Patios, Norte de Santander, 2026-09-01: Explosive-rigged taxi detonated outside police station, wounding 1 auxiliary officer and 3 civilians; formal investigation opened.
- Pelaya, Cesar, 2026-08-28: ELN operatives dropped ~40 grenades via drones on Army positions, wounding 3 soldiers; triggered departmental security response.
- Suarez, Cauca, 2026-08-28: Drone-delivered explosive struck civilian corregimiento (Asnazu), injuring 7 persons including 4 minors aged 9-16; indicates militant disregard for civilian areas.

- Cajibío, Cauca, 2026-08-28: Former mayor Luis Carlos Olarte Sanchez shot in chest; same day, 2 UNP security bodyguards executed on rural road; pattern suggests coordinated targeting of local officials.
- Bogotá, 2026-08-31: Masked protesters clashed with riot police near Universidad Distrital; water cannon, noise grenades, and armored vehicles deployed; >10,000 TransMilenio users affected; mobility restored same day.
- Pailitas, Cesar, 2026-08-29: At least 2 explosive-laden drones struck urban police station at night, wounding 3 officers; residents reported additional detonations in surrounding areas.
- Ataco, Tolima, 2026-08-30: Drones carrying explosives attacked Carabineros transit vehicle and National Police station; 2 police officers wounded.

Highest-Risk Areas

Sub-national risk ranking data is unavailable in current databases, but event clustering over the past 72 hours identifies Cauca, Cesar, and Norte de Santander as acute hotspots. Cauca province shows the highest frequency of both militant drone strikes and targeted violence against civilians and officials. Cesar and Norte de Santander are focal points for ELN drone operations against military and police installations. Rural and frontier regions-particularly El Paso (Cesar), Suarez, and Cajibío (Cauca)-present elevated risk to both security forces and civilian populations. Bogotá remains subject to episodic protest-driven transit disruption but lower militant threat compared to frontier departments.

How GeoBit Would Assist

Security teams should employ Area-of-Interest (AOI) monitoring with alerting on Cauca, Cesar, and Norte de Santander to detect clustering of drone attacks and militant activity in real time. OSINT fusion and corroboration (X/Twitter, local news, government statements) will disambiguate unconfirmed claims and cross-validate casualty/capture figures. Network and actor analysis can map ELN operational cells and identify patterns in targeting (police stations, officials, civilian areas) to support risk mitigation for personnel and asset movement.

7-Day Outlook

Militant drone operations are likely to continue or escalate given successful strikes on multiple police installations and reported government counter-operations in Guaviare. Risk to security personnel and civilian infrastructure in Cauca, Cesar, and Norte de Santander remains elevated through the week. Bogotá-based personnel should expect recurring protest activity but lower direct threat; provincial and frontier postings require heightened situational awareness, drone-aware movement protocols, and coordination with local security authorities.

Sources

- nampa.org
- telesurenglish.net
- dhnet.be
- caracol.com.co
- aa.com.tr
- x.com
- x.com
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- pulzo.com
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- x.com
- x.com

Previous Daily Briefs

A new Colombia 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

2026SMTWTFS1csv2csv3csv4csv5csv6789csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21csv22csv23
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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Atlas - our AI intelligence desk - emails them this snapshot personally. Nothing else, no list.

(function(){

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});
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shortly.';em.value='';
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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.