

Nicaragua 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

Nicaragua maintains a composite threat score of 18 (global rank #93), with crime and gang activity as the primary driver. Open-source reporting over the last 24-48 hours remains sparse, with one confirmed violent incident in Nagarote (Leon) on 30 August involving a suspected murder-suicide. Broader patterns over the preceding week reflect continued narcotics interdiction at borders and routine police operations, but no evidence of large-scale unrest, roadblocks, or civil disturbance. The security environment remains characterised by endemic street crime, cross-border narcotrafficking, and restricted civil space, with a stable but elevated baseline risk profile.

Key Developments

- Nagarote, Leon department - 30 Aug 2026 (reported same day): Two bodies (Yeymi S. and Franklin L.) discovered in a pickup truck; forensic indications suggest gunshot wounds consistent with murder-suicide, with a pistol recovered at the scene. Investigation ongoing; no evidence of gang or organised-crime involvement reported to date.
- Penas Blancas border post, Rivas - 23 Aug 2026 (outside strict 24-48h window, included for context): Nicaraguan Army seized cocaine shipment and detained two nationals attempting unauthorised entry from Costa Rica; reflects ongoing cross-border narcotics pressure but no tactical escalation or violence reported at the checkpoint.
- Chinandega department - 23 Aug 2026 (outside strict 24-48h window): Joint Army and Police operations resulted in cocaine seizure and discovery of abandoned vehicle; consistent with routine narcotics enforcement rather than indicative of gang territorial conflict.

- No corroborated reports of protests, roadblocks, civil unrest, or major incident activity in Nicaragua in the last 24 hours. Web and social-media signal is limited; absence of reporting does not preclude incidents but aligns with underlying assessment of suppressed civil-space activity.

Highest-Risk Areas

Sub-national risk ranking data are unavailable in GeoBit's current Nicaragua dataset. However, historical event clustering and narcotics interdiction patterns indicate that border regions (particularly Penas Blancas in Rivas and Chinandega departments along the Costa Rican frontier) and urban centres (Managua, Granada, Leon) carry elevated gang-related and trafficking-related risk. Rural and peripheral municipalities experience sporadic violent crime but generally lower organised-crime footprint. Transient risks-roadblocks, cartel operations-are most acute in departments with established narcotics transit corridors and gang presence; personnel should apply heightened vigilance in border zones and major cities.

How GeoBit Would Assist

Security teams operating in Nicaragua should deploy AOI Monitoring & Early Warning (persistent watch on high-risk municipalities such as border checkpoints and major urban corridors, with automated alerting for sudden incident clusters or pattern changes); Intel Sweep and multi-language OSINT fusion (to aggregate Spanish-language media, social platforms, and local police reports that often precede English-language publication); and Routing & Network Analysis (to generate safer travel corridors away from identified gang territories and narcotrafficking nodes). These capabilities provide continuous situational awareness and early warning well before public-domain reporting crystallises.

7-Day Outlook

No imminent escalation is indicated by current data. Routine narcotics enforcement and street crime are likely to persist at baseline levels. Personnel should monitor for any sudden spike in cross-border cartel activity (particularly if major shipments are interdicted or territorial disputes erupt) and remain alert to localized violence in urban areas; the absence of coordinated civil unrest or institutional instability suggests no near-term systemic shock, but individual crime risk remains constant.

Sources

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Previous Daily Briefs

A new Nicaragua 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 29, 2026 CSV - \$5
- August 28, 2026 CSV - \$5
- August 27, 2026 CSV - \$5
- August 26, 2026 CSV - \$5
- August 25, 2026 CSV - \$5
- August 24, 2026 CSV - \$5
- August 23, 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
2026SMTWTFS12csv34csv56789101112csv1314csv15csv16csv17csv18csv19csv20csv21csv22csv23csv24csv25csv26csv27
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c

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

```
(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({});
});
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...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brie
nicaragua"})})
.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 2026-08-30 from publicly reported events. Context only; not a risk advisory.