

Sub-national composite risk - darker = higher. Source: GeoBit.

New Caledonia 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

New Caledonia remains stable operationally but under sustained heightened security posture, with no significant security incidents reported in the past 24-48 hours (31 July-1 August 2026). The territory continues to recover from major civil unrest in 2024; foreign travel advisories remain active, citing ongoing risk of demonstrations and crime, though current conditions do not reflect imminent escalation. Security presence-including French military and police deployments-remains visible, particularly in key urban and regional centers. The composite threat score of 6 places New Caledonia at rank 112 globally, reflecting moderate risk concentrated in political volatility and localized crime rather than widespread conflict or terrorism.

Key Developments

No specific, dated security incidents have been verified in the last 24-48 hours (31 July-1 August 2026) from credible news, official government, or travel-advisory sources.

The Government of New Caledonia's official channels show no new security alerts, protests, or civil unrest postings for 31 July-1 August. US, Australian, and Canadian travel advisories maintain standing warnings on demonstrations and crime but report no new dated events in this window. One unconfirmed social-media post references French security-vehicle deployments in Poya (northwest of Noumea), but lacks timestamp verification and cannot be placed within the requested 24-48-hour frame without corroboration.

Context: The 2024 civil unrest and subsequent French military deployments created a baseline of heightened police and military presence. Regional news outlets are not reporting fresh significant incidents, and local social-media feeds remain quiet on new clashes or major crime in the past two days.

Highest-Risk Areas

Sub-national risk ranking data are not currently available in the GeoBit platform. However, historical intelligence and travel advisories consistently flag greater Noumea and surrounding urban centers, as well as areas of ethnic and political division (particularly along Kanak-settler community boundaries), as zones where demonstrations and civil tensions are most likely to manifest. Poya and northwestern coastal districts have seen security deployments; provincial capitals with mixed populations carry elevated risk of flash protests or intercommunal friction, especially around commemorative or political dates.

How GeoBit Would Assist

A corporate security team managing staff or assets in New Caledonia would deploy Area-of-Interest Monitoring & Early Warning (persistent watch on key cities and vulnerable infrastructure with automated alerting for unrest, crime clusters, or security-force movements), OSINT Fusion & Corroboration (cross-checking social media, local news, and official feeds to filter out rumors and confirm real incidents), and Conflict & Military tracking (monitoring French force posture and any changes in deployment patterns that may signal escalating tensions). Together, these capabilities enable real-time awareness of developing situations and early warning before they affect duty-of-care obligations or operational continuity.

7-Day Outlook

No credible indicators point to imminent large-scale unrest in the next seven days. The security environment is likely to remain steady, with stable political and administrative processes continuing at territorial and provincial levels. Teams should maintain standard travel and security protocols, monitor official advisories for any policy or curfew changes, and keep contingency communication plans current in case localized demonstrations or crime spikes occur without significant advance warning.

Sources

- travel.state.gov
- smartraveller.gov.au
- aljazeera.com
- youtube.com
- geobit.ai
- actualite.cd
- ground.news
- gouv.nc
- devpolicy.org
- stheadline.com
- news.met.police.uk
- gouv.nc
- pina.com.fj

- travel.gc.ca
- facebook.com
- radiookapi.net
- facebook.com
- mako.co.il

Previous Daily Briefs

A new New Caledonia 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.

- July 29, 2026 CSV - \$5
- July 27, 2026 CSV - \$5
- July 25, 2026 CSV - \$5
- July 22, 2026 CSV - \$5
- July 20, 2026 CSV - \$5
- July 18, 2026 CSV - \$5
- July 16, 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 2026SMTWTFS1234csv5678910111213141516csv1718192021222324csv2526272829csv30csvJuly 2026SMTWTFS1csv234csv56csv78csv910csv1112csv1314csv1516csv1718csv1920csv2122csv232425csv2627csv2829csv302026SMTWTFS1csv2345678910111213141516171819202122232425262728293031

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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='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...';
fetch('/api/atlas-intro',{method:'POST',headers:{'Content-Type':'application/json'},body:JSON.stringify({email:email,source:"brief-
new-caledonia"})})
.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 2026-08-01 from publicly reported events. Context only; not a risk advisory.