

Haiti 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

Haiti remains in acute security crisis, with composite threat score 76 placing it #16 globally. The 23 August Kenscoff massacre-a coordinated overnight raid by the Viv Ansanm gang coalition that killed at least 47 civilians (including children) and kidnapped over 50-has catalyzed international response and exposed the rapid scaling of organized gang violence beyond Port-au-Prince. Partial hostage releases (13 freed 29 August) indicate negotiation channels but ongoing captivity of dozens signals sustained kidnapping operations. Gang control of territory, road networks, and displacement flows continues to degrade state authority and humanitarian access nationwide.

Key Developments

Last Confirmed Major Event (23-24 August; reporting ongoing through 29 August):

- Kenscoff (Ouest Departement, ~25 km south of Port-au-Prince), 23-24 August: Viv Ansanm coalition executed large-scale overnight attack on residential areas and a church sheltering displaced families, killing at least 47 civilians (including children), wounding 22, burning homes, and kidnapping 50+ individuals. Church served as de facto IDP shelter.
- Hostage Release, 29 August: Gang coalition released 13 hostages (6 children, 7 women) from Kenscoff operation; dozens remain in captivity, status and location undisclosed.
- UN Security Council Emergency Session, 28 August: UNSC convened emergency meeting; US, UK, Denmark condemned gang attacks, called for enforcement of arms embargo and reinforced BINUH mandate.
- Haiti National Coordination, 28 August: HNP, Armed Forces, and GSF held coordination meeting to

assess Kenscoff response and operational coordination; specific measures not publicly detailed.

Note: Confirmed incident data in available sources does not extend reliably into 30-31 August. Reporting through 29 August reflects situational assessments and diplomatic responses to the 23 August event rather than discrete new attacks in the final 48 hours of this reporting period. Persistent gang-related shootings, roadblocks, and kidnappings are ongoing in Greater Port-au-Prince and transit corridors but lack incident-level specificity for 30-31 August.

Highest-Risk Areas

Sub-national risk breakdown is not currently available from GeoBit's ranked data. However, the Kenscoff incident and prior reporting indicate that Greater Port-au-Prince and Ouest Departement-particularly Cite Soleil, Plaine du Cul-de-Sac, and satellite communities-remain the primary drivers of Haiti's national threat score. Gang coalitions (Viv Ansanm, G9) control key transit routes, conduct mass kidnappings targeting civilians and humanitarian workers, and execute large-scale coordinated raids on civilian areas. Rural and peri-urban zones (Kenscoff, Arcahaie) previously considered lower-risk are now targets for territorial expansion and supply-line control, suggesting geographic diffusion of organized violence beyond the capital.

How GeoBit Would Assist

Security teams operating in Haiti should prioritize AOI Monitoring & Early Warning to track gang activity, displacement, and checkpoints in high-risk departments; OSINT fusion (social media, local news, and humanitarian alerts) for real-time incident corroboration; and Routing & Network Analysis to identify secure transit corridors and alternative supply lines. Conflict & Military (force-structure and weapons tracking) and Network & Actor Analysis support understanding of gang coalition dynamics, leadership, and negotiation leverage for hostage situations.

7-Day Outlook

Gang violence will likely persist at elevated levels in Greater Port-au-Prince and Ouest while international pressure (UNSC, arms embargo enforcement) takes weeks to materialize. Ongoing hostage negotiations may result in phased releases but also risk additional abductions as gangs test negotiation tactics. Humanitarian access and commercial movement remain severely constrained; security teams should expect continued roadblock activity, sporadic shootings, and kidnapping risk across main corridors through early September.

Sources

- securitycouncilreport.org
- news.un.org
- news.un.org
- reuters.com
- riotimesonline.com
- newsgam.com
- abcnews.com
- aljazeera.com
- internazionale.it
- internazionale.it
- jamaicaobserver.com
- reuters.com

- securitycouncilreport.org
- solaceglobal.com
- english.news.cn

Previous Daily Briefs

A new Haiti 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 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
- August 24, 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
2026SMTWTFS1csv2csv3csv4csv5csv6789csv10csv11csv12csv1314csv15csv16csv17csv18csv19csv20csv21csv22csv23cs
2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
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({});
```

```

});
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]+$/.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-haiti"})})
.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 2026-08-31 from publicly reported events. Context only; not a risk advisory.