

Mali 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

Mali remains engaged in multi-front armed conflict involving the Malian Armed Forces (FAMA), Russian-aligned Africa Corps units, Tuareg separatist factions (FLA), and jihadist networks (JNIM). Recent activity shows sustained military operations across the north and center, coupled with insurgent activity extending into southern regions-notably the 30 August assault on Kignan police station in Sikasso. Prisoner exchanges in late August signal protracted hostilities without decisive military resolution. The overall threat trajectory remains elevated with no near-term de-escalation indicators.

Key Developments

- Kignan Police Station Attack (30 August, Sikasso Region). Armed groups attempted an assault on the Kignan commissariat around 06:00 local time; FAMA reported repulsion with no stated casualties. This marks militant pressure on state security infrastructure in southern Mali, outside traditional conflict zones.
- Operation Dougoukoloko Airstrikes (30 August, multi-region). FAMA and Africa Corps executed strikes on armed-group positions at Aguelhoc (Kidal), Kignan (Sikasso), and Niono (Segou), targeting jihadist and rebel concentrations. The geographic spread indicates active militant presence across north, center, and south.
- Battle of Anefis (ongoing as of 1 September, Kidal Region). Sustained clashes between Malian/Russian-aligned forces and Tuareg/jihadist elements continue in Anefis, signaling high-intensity combat in the northern Kidal zone and associated overland movement risk.

- Prisoner Exchange Operations (28-29 August). FLA transferred 61 Malian soldiers to Nigerien authorities; Tuareg-led rebels released ~60 military personnel in exchange for rebel leader Inkane Ag Attaher and JNIM-linked detainees. Two major exchanges within 24 hours indicate ongoing captive populations and negotiated settlement attempts alongside kinetic operations.
- San Region Curfew (24 August, effective ongoing). Colonel-Major Ousmane Sangare, San regional governor, imposed a night curfew (22:30-06:00) in response to security deterioration, restricting civilian movement and signaling official assessment of elevated threat in the Segou region.

Highest-Risk Areas

Northern Kidal and Gao regions drive composite threat scores due to sustained jihadist and Tuareg militant presence, active armed clashes, and limited state control. Central zones (Segou, Koutiala) show rising risk as militant networks extend operations southward and conduct coordinated multi-location assaults. Southern Sikasso, previously more stable, now faces direct armed-group pressure on police infrastructure, indicating geographic spread of conflict. The August prisoner exchanges and ongoing operations in all three zones confirm that risk is not confined to the traditional northern strongholds.

How GeoBit Would Assist

Intel Sweep and multi-language OSINT would enable continuous monitoring of FAMa operations, rebel communications, and jihadist claims to triangulate active threat locations and group movements. AOI Monitoring & Early Warning on Kignan, Anefis, Segou, and Koutiala would provide persistent watch and automated alerting for next attack signals-critical for corporate teams with staff or assets in southern and central regions. Routing & Network Analysis would identify safe corridor alternatives as conflict spreads, and Conflict & Military battle mapping would track force positions and control changes in real time.

7-Day Outlook

Militant and separatist groups will likely sustain offensive operations in the north (Anefis) and conduct opportunistic raids in the center and south (Kignan model). FAMa airstrikes are expected to continue under Operation Dougoukoloko. Prisoner negotiations may proceed in parallel with kinetic activity, but no major ceasefire or territorial shift is probable within seven days. Security teams should assume persistent threat across multiple regions and elevated risk on overland travel.

Sources

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- youm7.com
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Previous Daily Briefs

A new Mali 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.

- September 1, 2026 CSV - \$5
- 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 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
 2026SMTWTFS1csv2csv3csv4csv5csv6csv78910csv11csv12csv13csv14csv15csv16csv17csv1819csv20csv21csv22csv23cs
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv3csv4csv5csv6csv7csv8csv9csv10csv11csv12csv13csv14csv15csv16csv17csv18csv19csv20csv21c
 2026SMTWTFS1csv2csv3456789101112131415161718192021222324252627282930

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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]+$/.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){
b.disabled=false;
if(d&&d.ok){m.style.color='#8a9a5b';m.textContent=' Sent - Atlas will email them this snapshot
shortly.';em.value='';
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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 2026-09-02 from publicly reported events. Context only; not a risk advisory.